International Ultraviolet Explorer (IUE)

NASA NEWSLETTER

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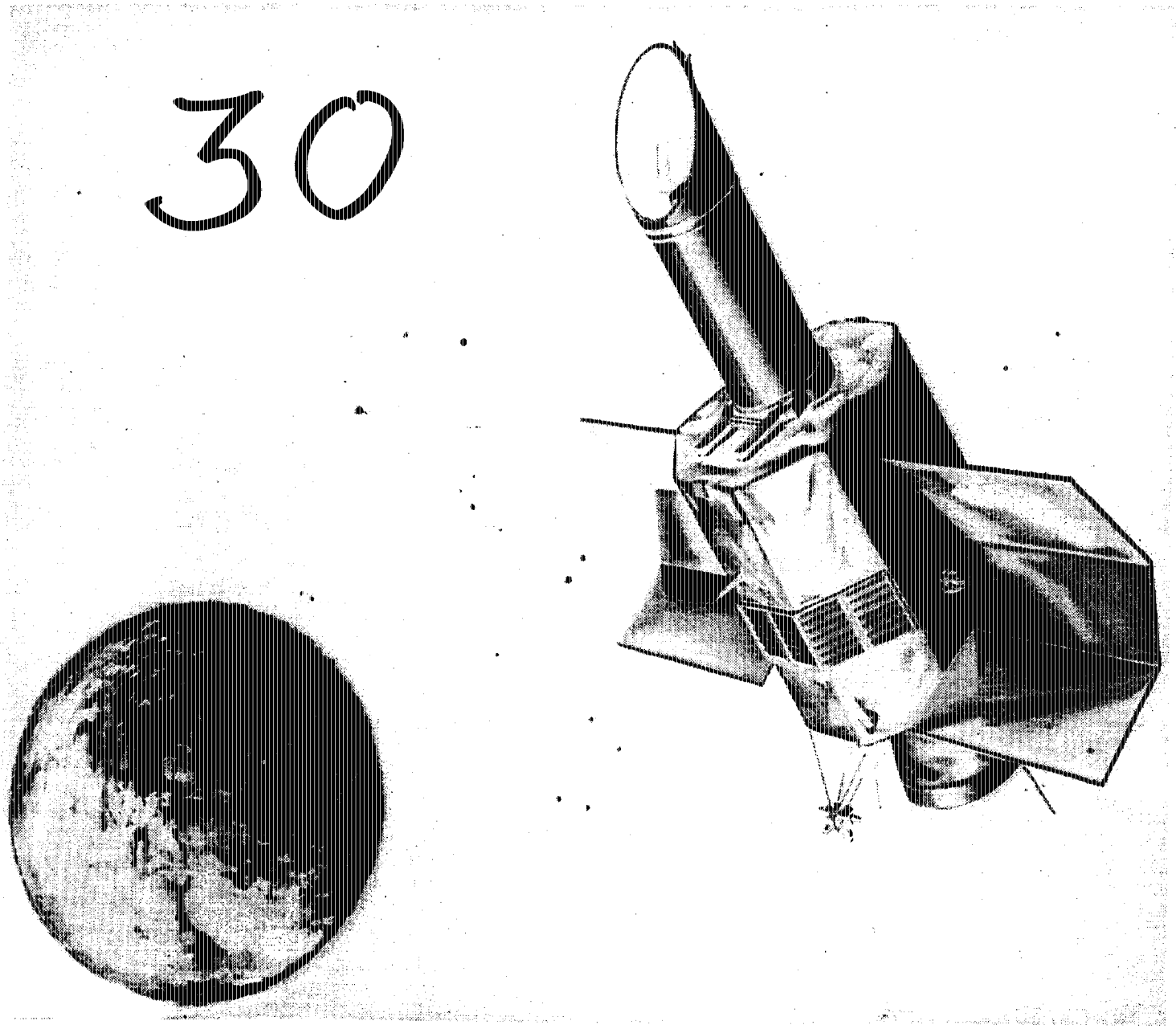

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NASA NEWSLETTER FOR
INTERNATIONAL ULTRAVIOLET EXPLORER (IUE)
No. 30

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Dear Colleague:

IUE NEWSLETTER No. 30 is a departure from the usual format. It is devoted entirely to a listing of astronomical objects observed by IUE and reported in refereed publications during the past 8 years. This record of productivity is a tribute to the excellent performance of the instruments, to the entire IUE team, and to the long list of Guest Observers.

Additional IUE papers from refereed journals may be sent to the authors for inclusion in future editions.

We trust you will find this compilation useful. We have made extra copies so that any of your colleagues not on the mailing list may contact the undersigned for a copy.

Sincerely,

Walter A. Feibelman

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BIBLIOGRAPHICAL INDEX OF OBJECTS OBSERVED BY IUE 1978-85

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ABSTRACT

We have made a literature search covering the years 1978-85 and identified 1133 papers describing studies using data obtained with the International Ultraviolet Explorer (IUE) satellite. From a review of these papers, we have recorded the names of nearly 9600 astronomical objects discussed. The objects have been compiled into a list, along with each reference, and sorted by object name or catalog number. An asterisk identifies objects for which the author has given more than one name. Cross-identification tables for the multiple names are provided. A table of complete references includes the titles of the articles. This index enables a user to tell immediately where to find published papers describing IUE observations of the objects of interest.

Keywords: IUE, Ultraviolet, Star Catalog Index

Observations since 1978 with the International Ultraviolet Explorer (IUE) satellite have yielded over 55,000 spectra of many diverse astronomical objects. Most of this data is now in the public domain and can be obtained for further analysis upon request to the National Space Science Data Center (NSSDC) or through the IUE Regional Data Analysis Facilities at the Goddard Space Flight Center and at the University of Colorado. First-time users of this archival data may not be familiar with the large body of literature which has been produced using observations with the IUE. The purpose of this project is to provide the prospective user of IUE data with a bibliographic index to the journal sources which describe observations made with or related to IUE. This compilation is an extension of two earlier versions (Mead & Boggess, 1982; Mead *et al.*, 1984).

We have searched six journals (*Astrophys. J., Astron. & Astrophys., Mon. Not. Roy. Astron. Soc., Nature, Publ. Astron. Soc. Pacific,* and *Astron. J.*) covering 1978 through 1985 to identify papers describing observations made using the IUE satellite. We have checked specific issues of several other journals for individual IUE citations. Table 1 gives a list of the journals included in the current coverage, along with the abbreviation used in the bibliographic citation of the Object Index (Table 3).

Table 1

Journals and Abbreviations Appearing in Object Index

A&A	Astronomy and Astrophysics
A&AS	Astronomy and Astrophysics Supplement
AJ	Astronomical Journal
ApJ	Astrophysical Journal
ApJS	Astrophysical Journal Supplement
ASpS	Astrophysics and Space Science
ASR	Advances in Space Research
BAIC	Bulletin of the Astronomical Institute of Czechoslovakia
GRL	Geophysical Research Letters
Icar	Icarus
JGR	Journal of Geophysical Research
M&P	Moon and Planets
MN	Monthly Notices of the Royal Astronomical Society
Nat	Nature
PASP	Publications of the Astronomical Society of the Pacific
PhSc	Physica Scripta
RGSP	Reviews of Geophysics and Space Physics
RMAA	Reviews of Mexican Astronomy and Astrophysics
RSPT	Royal Society Philosophical Transactions
Sci	Science

Table 2

Number of IUE Papers by Journal and Year

	'78	'79	'80	'81	'82	'83	'84	'85	Totals
A&A	2	18	26	50	60	55	54	46	311
ApJ	2	18	60	68	93	94	101	89	525
MN	-	5	22	27	23	33	31	22	163
Nat	10	7	8	5	7	2	1	1	41
PASP	-	3	3	9	7	7	9	10	48
Miscell. (incl. AJ)	-	-	-	7	7	3	12	16	45
Totals	14	51	119	166	197	194	208	184	1133

Table 2 gives a breakdown of the number of IUE papers by journal covered in this survey. The 1133 papers have been reviewed in order to record the names of the objects discussed by each author. This data has been sorted by object name or catalog number for convenient use, and the bibliographical information retained for each entry.

Although some journals do provide periodic bibliographic indices by object name, usually the only names recorded are those which are explicitly given in the title, or sometimes in the abstract or key words, of the paper. Frequently an author reports data for a group of stars or galaxies in tabular form; objects in such tables are included in this coverage.

A pioneer development in the area of computerized bibliographic astronomical data archival was led by Cayrel *et al.* (1974). This group initiated the Bibliographical Star Index (BSI), a machine-readable data file of references indexed by star name covering most of the astronomical literature since 1950. It is kept up-to-date as part of the SIMBAD astronomical data retrieval system located at the Strasbourg Centre de Donnees Stellaires (CDS). The major difference between the BSI and the work described here is that the latter is restricted to IUE observations, and its coverage includes solar system objects observed by IUE.

The following criteria were used in deciding which objects should be included in the final index: did the author provide new data or comments about the object, and should this paper be consulted if one were using IUE to study this object? In cases where an author states only that a certain object was observed by another worker, the object's name is not recorded unless the author used the object for comparision or included new data or comments about the object.

Table 3, beginning on page 3, is the listing of the IUE Object Index. The listing gives the object's name or catalog number (as reported by the authors), the reference journal, volume, page, year, and the names of the author(s). Because nomenclature practices are not yet standardized for many of the objects included in this list, there is not always uniformity in the entry of the names. It is our hope that compilations such as this may be useful in pointing out and then helping to reconcile some of the ambiguous designations currently used in the naming of stellar and extragalactic objects.

The index of 9592 entries is ordered alphanumerically by astronomical object name or catalog number. Constellations have been listed first for all Bayer-Flamsteed and variable star names. In cases where multiple identifications of an object were given, all of the names were entered in our listing. An asterisk preceding the name indicates objects for which the author has given another identification.

Primary-Secondary cross identifications are given in Table 4a, page 101; Secondary-Primary cross identifications are given in Table 4b page 115. These cross-indices can be used to see if there are other references which should be consulted. Primary identifications were chosen to be the most common and/or consistent naming systems, e.g. HD, NGC, WD. As an example of the use of the cross-indices, looking up HD 358 in the Object Index (Table 3), one sees that an asterisk appears by its name. Checking the Primary-Secondary Cross Index (Table 4a) shows that HD 358 is also Alpha And. Returning to the Object Index and looking up And Alpha yields an additional reference for the object.

Using the brief references given in the Object Index, one can go to the IUE Reference List (Table 5, page 129) and get the full citation, including the article title and the names of all the authors.

We wish to thank the following people for their valuable assistance in this project: Beverly Carragher, Barbara Glover, Michael Gull, Barbara Hassall, Gilbert Mead, Marion Schmitz, Mollie Shea and Wayne Warren Jr.

REFERENCES

Cayrel, R., Jung, J., and Valbousquet, A. 1974, *CDS Inform. Bull.*, **6**, 24.

Mead, J.M., and Boggess, A. 1982, *NASA IUE Newsletter*, **19**, 69.

Mead, J.M., Kondo, Y., and Boggess, A. 1984, *NASA IUE Newsletter*, **24**, 177.

Table 3

Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	A 0535+26	A&A	141	279	84	de Loore et al.
*	A 0535+26	PASP	95	391	83	Wu et al.
*	A 0538-66	MN	202	657	83	Charles et al.
*	A 0538-66	MN	212	565	85	Corbet et al.
*	A 0538-66	MN	207	287	84	Howarth et al.
*	A 0538-66	ApJ	258	240	82	Raymond
*	A 0620-00	PASP	95	391	83	Wu et al.
	A/ 1 Ceres	Icar	62	305	85	Butterworth & Meadows
	A/ 1 Ceres	Nat	287	701	80	Butterworth et al.
	A/ 2 Pallas	Icar	62	305	85	Butterworth & Meadows
	A/ 2 Pallas	Nat	287	701	80	Butterworth et al.
	A/ 3 Juno	Icar	62	305	85	Butterworth & Meadows
	A/ 4 Vesta	Icar	62	305	85	Butterworth & Meadows
	A/ 4 Vesta	Nat	285	308	80	Butterworth et al.
	A/ 4 Vesta	Nat	287	701	80	Butterworth et al.
	A/ 6 Hebe	Icar	62	305	85	Butterworth & Meadows
	A/ 7 Iris	Icar	62	305	85	Butterworth & Meadows
	A/ 8 Flora	Icar	62	305	85	Butterworth & Meadows
	A/ 9 Metis	Icar	62	305	85	Butterworth & Meadows
	A/ 10 Hygiea	Icar	62	305	85	Butterworth & Meadows
	A/ 12 Victo.	Icar	62	305	85	Butterworth & Meadows
	A/ 14 Irene	Icar	62	305	85	Butterworth & Meadows
	A/ 15 Eunom.	Icar	62	305	85	Butterworth & Meadows
	A/ 16 Psyche	Icar	62	305	85	Butterworth & Meadows
	A/ 20 Massa.	Icar	62	305	85	Butterworth & Meadows
	A/ 23 Thalia	Icar	62	305	85	Butterworth & Meadows
	A/ 27 Euter.	Icar	62	305	85	Butterworth & Meadows
	A/ 29 Amphi.	Icar	62	305	85	Butterworth & Meadows
	A/ 41 Daphne	Icar	62	305	85	Butterworth & Meadows
	A/ 44 Nysa	Icar	62	305	85	Butterworth & Meadows
	A/ 51 Nemau.	Icar	62	305	85	Butterworth & Meadows
	A/ 63 Auson.	Icar	62	305	85	Butterworth & Meadows
	A/ 88 Thisbe	Icar	62	305	85	Butterworth & Meadows
	A/129 Antig.	Icar	62	305	85	Butterworth & Meadows
	A/135 Hertha	Icar	62	305	85	Butterworth & Meadows
	A/349 Dembo.	Icar	62	305	85	Butterworth & Meadows
	A/511 Davida	Icar	62	305	85	Butterworth & Meadows
	A/654 Zelin.	Icar	62	305	85	Butterworth & Meadows
	A/704 Inter.	Icar	62	305	85	Butterworth & Meadows
	Abell 7	ApJS	58	379	85	Wesemael et al.
*	Abell 15	ApJ	297	724	85	Kaler & Feibelman
*	Abell 20	ApJ	297	724	85	Kaler & Feibelman
*	Abell 28	ApJ	297	724	85	Kaler & Feibelman
*	Abell 30	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Abell 30	ApJ	245	124	81	Greenstein
*	Abell 30	ApJ	277	716	84	Harrington & Feibelman
*	Abell 30	ApJ	282	719	84	Kaler & Feibelman
*	Abell 31	ApJ	297	724	85	Kaler & Feibelman
*	Abell 33	ApJ	297	724	85	Kaler & Feibelman
*	Abell 34	ApJ	297	724	85	Kaler & Feibelman

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Abell 36	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Abell 36	ApJ	297	724	85	Kaler & Feibelman
*	Abell 39	ApJ	297	724	85	Kaler & Feibelman
*	Abell 43	ApJ	297	724	85	Kaler & Feibelman
	Abell 46	AJ	87	555	82	Feibelman
*	Abell 51	ApJ	297	724	85	Kaler & Feibelman
*	Abell 65	ApJ	297	724	85	Kaler & Feibelman
*	Abell 72	ApJ	297	724	85	Kaler & Feibelman
*	Abell 78	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Abell 78	ApJ	282	719	84	Kaler & Feibelman
*	Abell 78	ApJ	297	724	85	Kaler & Feibelman
*	Abell 82	ApJ	297	724	85	Kaler & Feibelman
	Abell 1795	A&A	135	L3	84	Norgaard-Nielsen et al.
*	AC +30 27225	ApJ	229	L141	79	Greenstein & Oke
*	ADS 2362	RMAA	10	257	85	Sahade & Hernandez
*	ADS 6104	PASP	94	642	82	Parsons
	ADS 9019B	MN	215	615	85	Rucinski
*	ADS 11060	ApJ	267	232	83	Stern & Skumanich
	ADS 11745	AJ	90	773	85	Dobias & Plavec
*	Akn 120	A&A	102	321	81	Joly
*	Akn 120	A&A	102	L23	81	Kollatschny et al.
*	Akn 120	A&A	104	198	81	Kollatschny et al.
*	Akn 120	A&A	119	69	83	Veron-Cetty et al.
*	Akn 120	ApJ	276	403	84	Wampler et al.
*	Akn 120	ApJ	266	28	83	Wu et al.
*	Akn 120	ApJ	276	92	84	York et al.
*	Akn 374	PASP	96	699	84	Morrall et al.
*	Alcyone	A&AS	47	547	82	Golay & Mauron
*	Aldebaran	ApJ	291	L7	85	Ayres
*	Algol	A&A	128	429	83	Cugier & Molaro
*	Algol	A&A	140	105	84	Cugier & Molaro
*	Algol	RMAA	10	257	85	Sahade & Hernandez
*	And Alpha	PASP	97	970	85	Adelman
*	And Alpha	PASP	96	259	84	Sadakane
*	And Alpha	ApJ	274	261	83	Sadakane et al.
	And AR	A&A	113	76	82	Klare et al.
	And AR	AJ	90	1837	85	Szkody
*	And Beta	PASP	95	532	83	Baliunas
*	And Beta	ApJ	234	1023	79	Basri & Linsky
*	And Beta	ApJ	287	L43	84	Brown & Carpenter
*	And Beta	ApJ	273	105	83	Bruzual
*	And Beta	ApJ	289	676	85	Carpenter et al.
*	And Beta	ApJ	252	214	82	Hartmann et al.
*	And Beta	A&A	147	265	85	Oranje & Zwaan
*	And Beta	A&A	107	292	82	Reimers
*	And Beta	MN	197	791	81	Stickland & Sanner
	And Delta	ApJ	273	105	83	Bruzual
*	And EG	A&A	126	407	83	Friedjung et al.
*	And EG	PASP	95	759	83	Kaler & Hickey
*	And EG	ApJ	295	620	85	Oliversen et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	And	EG	A&AS	56	17	84	Sahade et al.
*	And	EG	ApJ	281	L75	84	Stencel
*	And	EG	ApJ	238	929	80	Stencel & Sahade
	And	Epsilon	ApJ	273	105	83	Bruzual
*	And	ET	A&A	127	366	83	Barylak & Rakos
	And	Eta	ApJ	273	105	83	Bruzual
*	And	Gamma	A&A	147	265	85	Oranje & Zwaan
*	And	Iota	ApJ	286	741	84	Carpenter et al.
*	And	Iota	ApJS	53	869	83	Slettebak & Carpenter
*	And	KX	BAIC	36	313	85	Stefl
*	And	Lambda	ApJ	247	545	81	Ayres et al.
*	And	Lambda	ApJ	256	550	82	Ayres et al.
*	And	Lambda	ApJ	274	801	83	Ayres et al.
*	And	Lambda	PASP	95	532	83	Baliunas
*	And	Lambda	ApJ	252	668	82	Baliunas & Dupree
*	And	Lambda	ApJ	282	733	84	Baliunas et al.
*	And	Lambda	ApJ	234	1023	79	Basri & Linsky
*	And	Lambda	ApJ	298	761	85	Basri et al.
*	And	Lambda	ApJ	273	105	83	Bruzual
*	And	Lambda	A&A	102	207	81	de Castro et al.
*	And	Lambda	ApJ	226	L35	78	Doschek et al.
*	And	Lambda	ApJ	251	113	81	Giampapa et al.
*	And	Lambda	ApJ	252	214	82	Hartmann et al.
*	And	Lambda	ApJ	229	L27	79	Linsky & Haisch
*	And	Lambda	Nat	275	389	78	Linsky et al.
*	And	Lambda	A&A	147	265	85	Oranje & Zwaan
*	And	Lambda	A&A	110	30	82	Oranje et al.
*	And	Lambda	AJ	89	1022	84	Paresce
*	And	Lambda	ApJ	256	206	82	Plavec et al.
*	And	Lambda	MN	202	1221	83	Rucinski & Vilhu
*	And	Lambda	A&A	104	240	81	Saxner
*	And	Lambda	ApJ	295	153	85	Simon et al.
*	And	Lambda	A&A	106	98	82	Tjin A Djie et al.
	And	Mu	ApJ	244	938	81	Boehm-Vitense
*	And	O	MN	204	1081	83	Tarafdar
*	And	Omega	A&A	147	265	85	Oranje & Zwaan
*	And	Omicron	AJ	89	1022	84	Paresce
*	And	Omicron	ApJS	53	869	83	Slettebak & Carpenter
*	And	Phi	ApJ	286	741	84	Carpenter et al.
*	And	Phi	ApJS	53	869	83	Slettebak & Carpenter
	And	RT	ASpS	88	453	82	Budding et al.
	And	RX	A&A	113	76	82	Klare et al.
	And	RX	ApJ	247	577	81	Szkody
	And	RX	ApJ	261	200	82	Szkody
	And	RX	MN	210	197	84	Verbunt et al.
*	And	Z	ApJ	245	630	81	Altamore et al.
*	And	Z	A&A	126	407	83	Friedjung et al.
*	And	Z	ApJ	279	252	84	Kenyon & Webbink
*	And	Z	A&AS	56	17	84	Sahade et al.
*	And	Z	RMAA	6	201	81	Sahade et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	And	Zeta	ApJ	298	761	85	Basri et al.
*	And	Zeta	A&A	102	207	81	de Castro et al.
*	And	Zeta	A&A	110	30	82	Oranje et al.
*	And	Zeta	A&A	104	240	81	Saxner
*	And	2	A&A	131	378	84	Baschek et al.
	And	3	ApJ	273	105	83	Bruzual
*	And	7	ApJ	258	628	82	Boehm-Vitense
*	And	13	ApJ	274	261	83	Sadakane et al.
*	And	23	A&A	115	280	82	Blanco et al.
*	And	51	ApJ	234	1023	79	Basri & Linsky
*	And	51	A&A	147	265	85	Oranje & Zwaan
*	And	51	ApJ	238	221	80	Stencel & Mullan
*	And	51	ApJS	44	383	80	Stencel et al.
*	Ant	S	ApJ	268	800	83	Eaton
*	Ant	S	A&A	127	5	83	Vilhu & Rucinski
	AO 0235+164		MN	201	801	82	Snijders et al.
*	Aps	Gamma	ApJ	244	504	81	Boehm-Vitense
*	Aps	Gamma	ApJ	238	221	80	Stencel & Mullan
*	Aps	Gamma	ApJS	44	383	80	Stencel et al.
*	Aql	Alpha	A&A	115	280	82	Blanco et al.
*	Aql	Alpha	ApJ	244	938	81	Boehm-Vitense
*	Aql	Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Aql	Alpha	ApJ	286	741	84	Carpenter et al.
*	Aql	Alpha	A&A	93	412	81	Mundt et al.
	Aql	Eta	ApJ	296	169	85	Boehm-Vitense
	Aql	Eta	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Aql	Eta	ApJ	238	L87	80	Mariska et al.
	Aql	Eta	ApJS	48	185	82	Schmidt & Parsons
	Aql	Eta	ApJ	279	202	84	Schmidt & Parsons
	Aql	FO	AJ	90	1837	85	Szkody
*	Aql	Gamma	ApJ	234	1023	79	Basri & Linsky
*	Aql	Gamma	ApJ	288	310	85	Brosius et al.
*	Aql	Gamma	ApJ	284	774	84	Drake et al.
*	Aql	Gamma	ApJ	296	576	85	Hartmann et al.
*	Aql	Gamma	ApJ	283	303	84	Mullan
*	Aql	Gamma	A&A	147	265	85	Oranje & Zwaan
*	Aql	Gamma	A&A	107	292	82	Reimers
*	Aql	Gamma	ApJ	257	225	82	Simon et al.
*	Aql	Gamma	MN	197	791	81	Stickland & Sanner
*	Aql	Omicron	MN	217	41	85	Doherty
	Aql	OO	MN	215	615	85	Rucinski
*	Aql	Phi	A&A	131	378	84	Baschek et al.
	Aql	R	A&A	92	320	80	Kafatos et al.
	Aql	U	ApJ	296	169	85	Boehm-Vitense
	Aql	U	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Aql	V1162	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Aql	V1285	MN	211	607	84	Byrne et al.
*	Aql	V603	A&A	99	166	81	Drechsel et al.
*	Aql	V603	ApJ	260	794	82	Ferland et al.
*	Aql	V603	A&A	112	341	82	Holm et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Aql	V603	ApJ	279	252	84	Kenyon & Webbink
*	Aql	V603	A&A	102	337	81	Krautter et al.
*	Aql	V603	PASP	93	477	81	Lambert & Slovak
*	Aql	V603	A&A	88	L9	80	Rahe et al.
*	Aql	V603	ApJ	248	1059	81	Slovak
*	Aql	V923	A&A	131	9	84	Ringuelet et al.
*	Aql	X-1	MN	195	61	81	Barlow et al.
*	Aql	Zeta	ApJ	244	199	81	Witt et al.
*	Aql	31	ApJ	244	504	81	Boehm-Vitense
*	Aql	31	ApJ	258	628	82	Boehm-Vitense
*	Aql	46	ApJ	274	261	83	Sadakane et al.
*	Aql	46	ApJ	297	240	85	Sadakane et al.
*	Aql	53	A&A	115	280	82	Blanco et al.
	Aqr	AE	MN	191	559	80	Jameson et al.
	Aqr	AE	ApJ	247	577	81	Szkody
*	Aqr	Alpha	ApJ	247	545	81	Ayres et al.
*	Aqr	Alpha	ApJ	290	689	85	Baird & Cardelli
*	Aqr	Alpha	PASP	95	532	83	Baliunas
*	Aqr	Alpha	ApJ	251	162	81	Basri et al.
*	Aqr	Alpha	A&A	115	280	82	Blanco et al.
*	Aqr	Alpha	ApJ	244	504	81	Boehm-Vitense
*	Aqr	Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Aqr	Alpha	ApJ	288	310	85	Brosius et al.
*	Aqr	Alpha	ApJ	284	774	84	Drake et al.
*	Aqr	Alpha	ApJ	236	L143	80	Hartmann et al.
*	Aqr	Alpha	ApJ	246	193	81	Hartmann et al.
*	Aqr	Alpha	ApJ	252	214	82	Hartmann et al.
*	Aqr	Alpha	ApJ	244	552	81	Johnson
*	Aqr	Alpha	ApJ	253	716	82	Mullan & Stencel
*	Aqr	Alpha	ApJ	239	555	80	Parsons
*	Aqr	Alpha	A&A	107	292	82	Reimers
*	Aqr	Alpha	A&A	104	240	81	Saxner
*	Aqr	Alpha	ApJ	257	225	82	Simon et al.
*	Aqr	Alpha	ApJ	238	221	80	Stencel & Mullan
*	Aqr	Alpha	ApJS	44	383	80	Stencel et al.
*	Aqr	Beta	ApJ	247	545	81	Ayres et al.
*	Aqr	Beta	ApJ	234	1023	79	Basri & Linsky
*	Aqr	Beta	ApJ	251	162	81	Basri et al.
*	Aqr	Beta	ApJ	244	504	81	Boehm-Vitense
*	Aqr	Beta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Aqr	Beta	ApJ	288	310	85	Brosius et al.
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*	Aqr	Beta	ApJ	239	555	80	Parsons
*	Aqr	Beta	A&A	107	292	82	Reimers
*	Aqr	Beta	A&A	104	240	81	Saxner
*	Aqr	Beta	ApJ	257	225	82	Simon et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Aqr	Beta	ApJ	238	221	80	Stencel & Mullan
*	Aqr	Beta	ApJS	44	383	80	Stencel et al.
*	Aqr	Pi	ApJ	239	502	80	Black et al.
*	Aqr	Pi	MN	199	591	82	de Freitas Pacheco
*	Aqr	Pi	A&A	100	79	81	Ringuelet et al.
*	Aqr	Pi	RMAA	6	215	81	Ringuelet et al.
*	Aqr	Pi	ApJ	294	599	85	Shull & Van Steenberg
*	Aqr	Psi 2	ApJ	286	741	84	Carpenter et al.
*	Aqr	Psi 2	ApJS	53	869	83	Slettebak & Carpenter
*	Aqr	R	ApJ	237	840	80	Johnson
*	Aqr	R	ApJ	244	552	81	Johnson
*	Aqr	R	ApJ	253	224	82	Johnson
*	Aqr	R	ApJ	279	252	84	Kenyon & Webbink
*	Aqr	R	ApJ	262	L47	82	Michalitsianos & Kafatos
*	Aqr	R	ApJ	237	506	80	Michalitsianos et al.
*	Aqr	R	Nat	284	148	80	Michalitsianos et al.
*	Aqr	R	A&AS	56	17	84	Sahade et al.
*	Aqr	34	A&A	115	280	82	Blanco et al.
*	Aqr	35	ApJ	294	599	85	Shull & Van Steenberg
*	Aqr	88	ApJ	234	1023	79	Basri & Linsky
*	Aqr	108	ApJ	274	261	83	Sadakane et al.
	Ara	Beta	ApJ	252	214	82	Hartmann et al.
*	Ara	Gamma	MN	208	941	84	Harris & Bromage
*	Ara	Gamma	ApJ	245	201	81	Parsons
*	Ara	Gamma	ApJ	294	599	85	Shull & Van Steenberg
*	Ara	Gamma	ApJ	271	408	83	Shull et al.
	Ara	OB1a	ApJ	248	528	81	Cowie et al.
	Ara	OB1a	ApJ	250	L25	81	Cowie et al.
	Ara	OB1b	ApJ	248	528	81	Cowie et al.
	Ara	OB1b	ApJ	250	L25	81	Cowie et al.
*	Ara	Pi	A&A	107	75	82	Crivellari & Praderie
*	Ara	R	ApJ	295	580	85	Kondo et al.
*	Ara	R	ApJ	266	755	83	McCluskey & Kondo
*	Ara	Theta	A&A	113	L22	82	Drilling & Schoenberner
*	Ara	Theta	MN	208	941	84	Harris & Bromage
*	Ara	Theta	ApJ	256	568	82	Odegard & Cassinelli
*	Ara	V535	ApJ	268	800	83	Eaton
*	Arcturus		ApJ	291	L7	85	Ayres
*	Arcturus		ApJ	247	545	81	Ayres et al.
*	Arcturus		ApJ	248	L137	81	Ayres et al.
*	Arcturus		ApJ	263	791	82	Ayres et al.
*	Arcturus		ApJS	57	405	85	Carpenter et al.
*	Arcturus		ApJ	235	519	80	Haisch et al.
*	Arcturus		A&A	99	120	81	Nesci
*	Arcturus		A&A	103	L11	81	Spite et al.
*	Ari	Alpha	ApJ	234	1023	79	Basri & Linsky
*	Ari	Alpha	ApJ	253	716	82	Mullan & Stencel
*	Ari	Alpha	A&A	147	265	85	Oranje & Zwaan
*	Ari	Alpha	A&A	119	227	83	Rego et al.
*	Ari	Alpha	ApJ	257	225	82	Simon et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Ari	Alpha	ApJS	44	383	80	Stencel et al.
*	Ari	Beta	ApJ	272	646	83	Wegner et al.
*	Ari	Kappa	A&A	107	75	82	Crivellari & Praderie
*	Ari	TT	MN	200	455	82	Jameson et al.
*	Ari	TT	Nat	300	152	82	Jameson et al.
*	Ari	TT	A&A	98	27	81	Krautter et al.
*	Ari	TT	A&A	102	337	81	Krautter et al.
*	Ari	TT	ApJ	290	707	85	Shafter et al.
*	Ari	TT	A&A	110	281	82	Wargau et al.
*	Ari	UX	ApJ	241	279	80	Ayres & Linsky
*	Ari	UX	ApJ	247	545	81	Ayres et al.
*	Ari	UX	ApJ	282	733	84	Baliunas et al.
*	Ari	UX	ApJ	234	1023	79	Basri & Linsky
*	Ari	UX	ApJ	298	761	85	Basri et al.
*	Ari	UX	ApJ	247	L131	81	Bopp & Stencel
*	Ari	UX	ApJ	297	691	85	Bopp et al.
*	Ari	UX	ApJ	251	113	81	Giampapa et al.
*	Ari	UX	ApJ	252	214	82	Hartmann et al.
*	Ari	UX	ApJ	229	L27	79	Linsky & Haisch
*	Ari	UX	A&A	110	30	82	Oranje et al.
*	Ari	UX	MN	215	591	85	Rucinski
*	Ari	UX	MN	202	1221	83	Rucinski & Vilhu
*	Ari	UX	A&A	104	240	81	Saxner
*	Ari	UX	ApJ	241	759	80	Simon & Linsky
*	Ari	UX	ApJ	239	911	80	Simon et al.
*	Ari	UX	A&A	127	5	83	Vilhu & Rucinski
*	Ari	UX	RGSP	20	280	82	Zahnle & Walker
	Ari	X	PASP	97	236	85	Bonnell & Bell
*	Ari	46	MN	217	41	85	Doherty
*	Ari	53	ApJ	294	599	85	Shull & Van Steenberg
*	Arp	152	Nat	275	404	78	Boksenberg et al.
*	Arp	163	ApJ	274	125	83	Huchra et al.
	Arp	205	AJ	89	350	84	Bertola et al.
	AS	205	A&A	90	184	80	Appenzeller et al.
	AS	205	ApJ	251	113	81	Giampapa et al.
	AS	205	RGSP	20	280	82	Zahnle & Walker
	AS	374	MN	196	101	81	Barlow et al.
*	AS	422	MN	196	101	81	Barlow et al.
*	Atlas		A&AS	47	547	82	Golay & Mauron
*	Aur	AB	A&A	125	313	83	Catala
*	Aur	AB	A&A	140	421	84	Catala & Talavera
*	Aur	AB	ApJ	254	658	82	Praderie et al.
*	Aur	AB	ApJ	247	1024	81	Sitko
*	Aur	AB	ApJ	246	161	81	Sitko et al.
*	Aur	AE	A&AS	58	95	84	Costero & Stalio
*	Aur	AE	A&A	149	151	85	de Kool & de Jong
*	Aur	AE	MN	207	355	84	McLachlan & Nandy
*	Aur	AE	ApJ	294	599	85	Shull & Van Steenberg
*	Aur	AE	ApJ	286	718	84	Walborn & Panek
*	Aur	Alpha	PASP	95	532	83	Baliunas

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Aur	Alpha	ApJ	234	1023	79	Basri & Linsky
*	Aur	Alpha	ApJ	298	761	85	Basri et al.
*	Aur	Alpha	ApJ	237	L65	80	Bertola et al.
*	Aur	Alpha	A&A	102	207	81	de Castro et al.
*	Aur	Alpha	ApJ	226	L35	78	Doschek et al.
*	Aur	Alpha	ApJ	251	113	81	Giampapa et al.
*	Aur	Alpha	ApJ	235	519	80	Haisch et al.
*	Aur	Alpha	ApJ	252	214	82	Hartmann et al.
*	Aur	Alpha	ApJ	229	L27	79	Linsky & Haisch
*	Aur	Alpha	Nat	275	389	78	Linsky et al.
*	Aur	Alpha	AJ	89	1022	84	Paresce
	Aur	AR	PASP	97	970	85	Adelman
*	Aur	Delta	ApJ	234	1023	79	Basri & Linsky
*	Aur	Epsilon	A&A	130	419	84	Boehm et al.
*	Aur	Epsilon	A&AS	50	233	82	Castelli et al.
*	Aur	Epsilon	ApJ	269	L17	83	Chapman et al.
*	Aur	Epsilon	A&A	144	395	85	Ferluga & Hack
*	Aur	Epsilon	A&A	75	316	79	Hack & Selvelli
*	Aur	Epsilon	Nat	276	376	78	Hack & Selvelli
*	Aur	Epsilon	ApJ	239	555	80	Parsons
	Aur	GM	ApJ	293	575	85	Calvet et al.
*	Aur	Iota	ApJ	234	1023	79	Basri & Linsky
*	Aur	Iota	ApJ	288	310	85	Brosius et al.
*	Aur	Iota	ApJ	284	774	84	Drake et al.
*	Aur	Iota	ApJ	296	576	85	Hartmann et al.
*	Aur	Iota	ApJ	283	303	84	Mullan
*	Aur	Iota	A&A	107	292	82	Reimers
*	Aur	Iota	ApJ	257	225	82	Simon et al.
*	Aur	Kappa	ApJ	258	628	82	Boehm-Vitense
*	Aur	Lambda	MN	217	41	85	Doherty
*	Aur	Lambda	ApJ	293	551	85	Simon et al.
*	Aur	Rho	ApJ	286	741	84	Carpenter et al.
*	Aur	Rho	ApJS	53	869	83	Slettebak & Carpenter
	Aur	RW	A&A	90	184	80	Appenzeller et al.
	Aur	RW	ApJ	293	575	85	Calvet et al.
	Aur	RW	Nat	296	816	82	Canuto et al.
	Aur	RW	Nat	305	281	83	Canuto et al.
	Aur	RW	ApJ	238	905	80	Cram et al.
	Aur	RW	ApJ	251	113	81	Giampapa et al.
	Aur	RW	ApJ	239	L115	80	Imhoff & Giampapa
	Aur	RW	MN	202	77	83	Penston & Lago
	Aur	RW	A&A	106	98	82	Tjin A Djie et al.
	Aur	RW	RGSP	20	280	82	Zahnle & Walker
	Aur	SU	ApJ	293	575	85	Calvet et al.
	Aur	SU	Nat	305	281	83	Canuto et al.
	Aur	SU	ApJ	251	113	81	Giampapa et al.
*	Aur	UV	A&A	123	257	83	Reimers & Groote
*	Aur	Zeta	ApJ	299	L33	85	Ahmad & Parsons
*	Aur	Zeta	A&A	126	L5	83	Ahmad et al.
*	Aur	Zeta	ApJ	298	772	85	Ake et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Aur Zeta	ApJ	248	1043	81	Chapman
*	Aur Zeta	Nat	286	580	80	Chapman
*	Aur Zeta	A&A	126	225	83	Che et al.
*	Aur Zeta	A&A	99	185	81	Hack
*	Aur Zeta	A&A	115	133	82	Hempe
*	Aur Zeta	A&AS	53	339	83	Hempe
*	Aur Zeta	ApJ	244	552	81	Johnson
*	Aur Zeta	A&A	147	103	85	Schroeder
*	Aur Zeta	ApJ	251	597	81	Stencel & Chapman
*	Aur 45	ApJ	279	738	84	Simon
*	Aur 53	ApJ	274	261	83	Sadakane et al.
*	Aur 56	MN	217	41	85	Doherty
*	AurA Alpha	ApJ	284	784	84	Ayres
*	AurA Alpha	ApJ	272	223	83	Ayres et al.
*	AurA Alpha	ApJ	274	801	83	Ayres et al.
*	AurAaAlpha	ApJ	247	545	81	Ayres et al.
*	AurAaAlpha	ApJ	279	738	84	Simon
*	AurAbAlpha	ApJ	241	279	80	Ayres & Linsky
*	AurAbAlpha	ApJ	247	545	81	Ayres et al.
*	AurAbAlpha	ApJ	256	550	82	Ayres et al.
*	AurAbAlpha	ApJ	274	801	83	Ayres et al.
*	AurAbAlpha	A&A	110	30	82	Oranje et al.
*	AurAbAlpha	A&A	104	240	81	Saxner
*	AurAbAlpha	ApJ	279	738	84	Simon
*	AurB UV	A&A	123	257	83	Reimers & Groote
	AV 118	ApJ	293	407	85	Garmany & Conti
	AV 206	ApJ	293	407	85	Garmany & Conti
	AV 238	ApJ	293	407	85	Garmany & Conti
	AV 243	ApJ	293	407	85	Garmany & Conti
	AV 296	ApJ	293	407	85	Garmany & Conti
	AV 437	ApJ	293	407	85	Garmany & Conti
	AV 492	ApJ	293	407	85	Garmany & Conti
	AZZ 393	MN	204	29P	83	Bromage & Nandy
	BAC 209	MN	196	101	81	Barlow et al.
	BAC 209	ApJ	235	66	80	Johnson
	BAC 209	ApJ	256	559	82	Johnson
	Barnard 29	ApJ	259	77	82	Welch
	BBB 280	MN	204	29P	83	Bromage & Nandy
	BBB 280	MN	201	1P	82	Nandy et al.
	BBB 338	MN	204	29P	83	Bromage & Nandy
	BBB 338	MN	201	1P	82	Nandy et al.
	BD + 0 145	AJ	89	851	84	Huenemoerder et al.
	BD + 0 4022	ApJ	248	1059	81	Slovak
	BD + 0 4023	A&A	99	166	81	Drechsel et al.
	BD + 0 4023	A&A	88	L9	80	Rahe et al.
	BD + 0 4023	ApJ	248	1059	81	Slovak
*	BD + 1 4381	ApJ	278	224	84	Drilling et al.
*	BD + 5 1267	RMAA	10	229	85	Sahade & Brandi
	BD + 7 4795	ApJ	294	599	85	Shull & Van Steenberg
*	BD + 9 1331	ApJ	288	731	85	Koch et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	BD +10 2179	ApJ	278	224	84	Drilling et al.
	BD +10 2179	A&A	116	273	82	Hamann et al.
	BD +10 2179	A&A	118	39	83	Heber
	BD +10 2179	A&A	101	269	81	Heber & Hunger
	BD +10 2179	A&A	70	L57	78	Schoenberner & Hunger
*	BD +13 3224	MN	209	387	84	Lynas-Gray et al.
*	BD +14 341	ApJ	290	707	85	Shafter et al.
	BD +14 693	ApJ	289	709	85	Landini et al.
	BD +14 693	ApJ	258	177	82	Zolcinski et al.
	BD +15 640	ApJ	289	709	85	Landini et al.
	BD +15 640	ApJ	258	177	82	Zolcinski et al.
	BD +16 592	ApJ	258	177	82	Zolcinski et al.
	BD +16 598	ApJ	258	177	82	Zolcinski et al.
	BD +16 601	ApJ	258	177	82	Zolcinski et al.
	BD +16 4689	ApJ	294	599	85	Shull & Van Steenberg
	BD +17 3325	ApJ	290	276	85	Eaton et al.
	BD +19 302	ApJ	294	599	85	Shull & Van Steenberg
*	BD +19 3975	PASP	97	138	85	Dobias & Plavec
*	BD +19 5116	ApJ	233	L69	79	Hartmann et al.
	BD +23 3745	ApJ	279	698	84	Witt et al.
	BD +24 664	ApJ	277	200	84	Seab & Snow
*	BD +24 692	ApJ	275	691	83	Bopp et al.
*	BD +25 723	ApJ	242	L83	80	Snow & Seab
*	BD +25 2534	A&A	112	76	82	Baschek et al.
*	BD +25 2534	ApJ	298	859	85	Nesemael et al.
*	BD +26 730	ApJ	275	691	83	Bopp et al.
	BD +28 4211	A&A	85	1	80	Bohlin et al.
	BD +28 4211	ApJ	274	L87	83	Bruhweiler & Dean
	BD +28 4211	A&A	144	335	85	Cassatella et al.
	BD +28 4211	ApJS	57	133	85	Dean & Bruhweiler
	BD +28 4211	A&A	112	341	82	Holm et al.
	BD +28 4211	ApJ	290	L49	85	Schoenberner & Drilling
	BD +29 734	ApJ	277	200	84	Seab & Snow
	BD +30 57	ApJ	294	599	85	Shull & Van Steenberg
*	BD +30 2431	A&A	81	L1	80	Hack
*	BD +30 3639	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	BD +30 3639	MN	190	1P	80	Clavel & Fowler
*	BD +30 3639	A&A	99	166	81	Drechsel et al.
*	BD +30 3639	MN	204	1081	83	Tarafdar
	BD +30 3659	AJ	87	555	82	Feibelman
	BD +31 643	ApJ	277	200	84	Seab & Snow
	BD +31 4958	ApJ	294	599	85	Shull & Van Steenberg
	BD +32 270	ApJ	294	599	85	Shull & Van Steenberg
	BD +32 2188	A&A	152	439	85	Jaschek et al.
	BD +33 2642	A&A	85	1	80	Bohlin et al.
	BD +33 2642	A&A	144	335	85	Cassatella et al.
	BD +33 2642	A&AS	58	95	84	Costero & Stalio
	BD +33 2642	A&A	61	L1	80	Hack
	BD +33 2642	A&A	112	341	82	Holm et al.
	BD +33 2642	ApJ	289	774	85	Holm et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	BD +33 2642	A&A	84	369	80	Stalio & Franco
	BD +34 1038	ApJ	284	705	84	Garmany & Conti
*	BD +35 4062	PASP	91	474	79	Koch et al.
	BD +36 2242	AJ	89	851	84	Huenemoerder et al.
	BD +36 2242	A&A	152	439	85	Jaschek et al.
	BD +36 2242	ApJ	259	77	82	Welch
	BD +37 442	A&AS	55	361	84	Rossi et al.
	BD +37 1977	A&AS	55	361	84	Rossi et al.
*	BD +38 4235	ApJ	262	269	82	Young & Snyder
*	BD +39 167	PASP	95	759	83	Kaler & Hickey
	BD +39 3226	A&A	85	1	80	Bohlin et al.
	BD +39 4926	PASP	94	802	82	Saha & Oke
	BD +40 501	MN	198	779	82	Morgan et al.
*	BD +40 673	RMAA	10	257	85	Sahade & Hernandez
	BD +40 4124	ApJ	247	1024	81	Sitko
	BD +40 4124	ApJ	246	161	81	Sitko et al.
	BD +40 4220	MN	190	1P	80	Clavel & Fowler
	BD +40 4227	ApJ	277	200	84	Seab & Snow
*	BD +41 851	ApJ	262	269	82	Young & Snyder
	BD +41 3807	ApJ	279	698	84	Witt et al.
	BD +43 44	ApJ	234	1023	79	Basri & Linsky
	BD +43 44	ApJ	251	113	81	Giampapa et al.
	BD +43 44	ApJ	258	740	82	Giampapa et al.
*	BD +43 4060	ApJ	264	L19	83	Parsons et al.
	BD +45 973	ApJ	277	200	84	Seab & Snow
	BD +48 1777	A&AS	55	361	84	Rossi et al.
*	BD +49 4045	BAIC	36	313	85	Stefl
*	BD +54 7	ApJ	262	269	82	Young & Snyder
	BD +54 494	MN	198	779	82	Morgan et al.
	BD +54 2761	ApJ	263	741	82	Underhill
	BD +55 393	MN	198	779	82	Morgan et al.
	BD +55 534	MN	198	779	82	Morgan et al.
*	BD +56 501	A&A	147	191	85	Franco et al.
*	BD +56 510	A&A	147	191	85	Franco et al.
*	BD +56 516	A&A	147	191	85	Franco et al.
*	BD +56 517	A&A	147	191	85	Franco et al.
	BD +56 545	MN	198	779	82	Morgan et al.
*	BD +56 2818	A&A	134	45	84	Stickland et al.
	BD +57 513	ApJ	279	698	84	Witt et al.
	BD +59 374	MN	198	779	82	Morgan et al.
	BD +59 562	MN	198	779	82	Morgan et al.
	BD +60 261	ApJ	279	698	84	Witt et al.
	BD +60 497	A&A	79	L13	79	Burki & Lorente de Andres
	BD +60 497	ApJ	272	563	83	Greenberg & Chlewicki
	BD +60 497	A&AS	57	213	84	Heck et al.
	BD +60 497	A&A	107	43	82	Llorente de Andres et al.
	BD +60 498	A&A	79	L13	79	Burki & Lorente de Andres
	BD +60 501	A&A	79	L13	79	Burki & Lorente de Andres
	BD +60 501	ApJ	272	563	83	Greenberg & Chlewicki
	BD +60 501	A&A	107	43	82	Llorente de Andres et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	BD +60 502	A&A	79	L13	79	Burki & Lorente de Andres
*	BD +60 502	A&A	107	43	82	Llorente de Andres et al.
*	BD +60 504	A&A	79	L13	79	Burki & Lorente de Andres
*	BD +60 504	A&A	107	43	82	Llorente de Andres et al.
*	BD +60 507	A&A	79	L13	79	Burki & Lorente de Andres
*	BD +60 507	ApJ	272	563	83	Greenberg & Chlewicki
*	BD +60 507	A&A	107	43	82	Llorente de Andres et al.
	BD +60 513	A&A	79	L13	79	Burki & Lorente de Andres
	BD +60 513	ApJ	272	563	83	Greenberg & Chlewicki
	BD +60 513	A&A	107	43	82	Llorente de Andres et al.
	BD +60 594	MN	198	779	82	Morgan et al.
	BD +60 608	MN	198	779	82	Morgan et al.
	BD +60 2522	A&AS	57	213	84	Heck et al.
	BD +60 2522	ApJ	235	66	80	Johnson
	BD +60 2522	ApJS	50	551	82	Johnson
	BD +61 154	ApJ	247	1024	81	Sitko
	BD +61 154	ApJ	246	161	81	Sitko et al.
	BD +61 2365	ApJ	279	310	84	Massa & Savage
	BD +62 2154	ApJ	279	310	84	Massa & Savage
	BD +62 2175	ApJ	279	310	84	Massa & Savage
	BD +63 1964	ApJ	277	200	84	Seab & Snow
	BD +63 1964	ApJ	279	698	84	Witt et al.
*	BD +67 244	ApJ	262	269	82	Young & Snyder
*	BD +67 922	A&A	119	285	83	Viotti et al.
*	BD +67 922	ApJ	283	226	84	Viotti et al.
	BD +75 325	Nat	275	377	78	Boggess et al.
	BD +75 325	A&A	85	1	80	Bohlin et al.
	BD +75 325	Nat	275	404	78	Boksenberg et al.
	BD +75 325	ApJ	274	L87	83	Bruhweiler & Dean
	BD +75 325	A&A	144	335	85	Cassatella et al.
	BD +75 325	A&AS	58	95	84	Costero & Stalio
	BD +75 325	A&A	106	332	82	Crivellari & Morossi
	BD +75 325	ApJS	57	133	85	Dean & Bruhweiler
	BD +75 325	A&A	104	249	81	Hamann et al.
	BD +75 325	Nat	275	385	78	Heap et al.
	BD +75 325	A&AS	55	361	84	Rossi et al.
	BD +75 325	ApJ	278	702	84	Schoenberner & Drilling
	BD +75 325	A&A	70	L53	78	Stickland & Harmer
*	BD - 0 210	ApJ	297	691	85	Bopp et al.
	BD - 1 3438	ApJ	278	224	84	Drilling et al.
	BD - 1 3438	A&A	70	L57	78	Schoenberner & Hunger
	BD - 3 5357	A&A	85	1	80	Bohlin et al.
*	BD - 4 1029	A&A	134	273	84	Tjin A Djie et al.
	BD - 4 5787	MN	197	275	81	Hassall et al.
*	BD - 5 1306	ApJ	270	169	83	Panek
*	BD - 5 1318	ApJ	270	169	83	Panek
*	BD - 5 1324	ApJ	270	169	83	Panek
*	BD - 5 1326	ApJ	270	169	83	Panek
*	BD - 5 1328	ApJ	270	169	83	Panek
*	BD - 5 1329	ApJ	270	169	83	Panek

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	BD - 5 23174	A&A	136	331	84	Heber et al.
*	BD - 7 3007	ApJ	258	209	82	Greenstein & Oke
*	BD - 7 3632	AJ	89	1050	84	Wegner
*	BD - 8 3999	ApJ	247	L131	81	Bopp & Stencel
	BD - 9 4395	ApJ	278	224	84	Drilling et al.
	BD - 9 4395	A&A	116	273	82	Hamann et al.
	BD - 9 4395	A&A	101	269	81	Heber & Hunger
	BD - 9 4395	MN	209	387	84	Lynas-Gray et al.
	BD - 9 4395	A&A	70	L57	78	Schoenberner & Hunger
*	BD -15 4842	ApJ	262	269	82	Young & Snyder
*	BD -21 6267	MN	197	815	81	Butler et al.
	BD -31 4800	A&A	85	1	80	Bohlin et al.
*	BD -48 10371	ApJ	279	714	84	Lutz
*	Bernes 135	A&A	134	273	84	Tjin A Djie et al.
	BI 150	ApJ	255	70	82	Hutchings
	Bo 158	ApJ	261	77	82	Cacciari et al.
*	Boo Alpha	ApJ	291	L7	85	Ayres
*	Boo Alpha	ApJ	247	545	81	Ayres et al.
*	Boo Alpha	ApJ	263	791	82	Ayres et al.
*	Boo Alpha	PASP	95	532	83	Baliunas
*	Boo Alpha	ApJ	244	504	81	Boehm-Vitense
*	Boo Alpha	ApJ	278	726	84	Boehm-Vitense et al.
*	Boo Alpha	ApJ	287	L43	84	Brown & Carpenter
*	Boo Alpha	MN	191	37P	80	Brown & Jordan
*	Boo Alpha	ApJ	289	676	85	Carpenter et al.
*	Boo Alpha	ApJS	57	405	85	Carpenter et al.
*	Boo Alpha	ApJ	235	519	80	Haisch et al.
*	Boo Alpha	ApJ	265	952	83	Johnson & O'Brien
*	Boo Alpha	ApJ	229	L27	79	Linsky & Haisch
*	Boo Alpha	A&A	110	30	82	Oranje et al.
*	Boo Alpha	AJ	89	1022	84	Paresce
*	Boo Alpha	ApJ	257	225	82	Simon et al.
*	Boo Alpha	ApJ	238	221	80	Stencel & Mullan
*	Boo Alpha	ApJS	44	383	80	Stencel et al.
*	Boo Alpha	MN	196	47P	81	Stencel et al.
*	Boo Alpha	MN	197	791	81	Stickland & Sanner
*	Boo Delta	ApJ	279	738	84	Simon
	Boo Eta	ApJ	241	279	80	Ayres & Linsky
	Boo Eta	ApJ	261	220	82	Barry & Schoolman
*	Boo Gamma	ApJ	247	545	81	Ayres et al.
*	Boo Gamma	A&A	107	75	82	Crivellari & Praderie
*	Boo Gamma	ApJ	229	L27	79	Linsky & Haisch
*	Boo Kappa 2	A&A	107	326	82	Fracassini & Pasinetti
*	Boo Lambda	A&A	131	378	84	Baschek et al.
	Boo Pi 1	PASP	97	970	85	Adelman
*	Boo Sigma	ApJ	258	628	82	Boehm-Vitense
*	Boo Sigma	A&A	147	265	85	Oranje & Zwaan
*	Boo Tau	ApJ	258	628	82	Boehm-Vitense
*	Boo Tau	ApJ	265	331	83	Boehm-Vitense & Woods
	Boo TZ	MN	215	615	85	Rucinski

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Boo Xi	ApJ	298	761	85	Basri et al.
*	Boo 14	MN	217	41	85	Doherty
*	Boo 18	ApJ	281	815	84	Walter et al.
	Boo 44	ApJ	252	214	82	Hartmann et al.
	Boo 44	A&A	104	240	81	Saxner
*	Boo 44 i	ApJ	268	800	83	Eaton
*	Boo 44 i	MN	202	1221	83	Rucinski & Vilhu
*	Boo 44 i	A&A	127	5	83	Vilhu & Rucinski
*	BooA Xi	ApJ	247	545	81	Ayres et al.
*	BooA Xi	ApJ	274	784	83	Ayres et al.
*	BooA Xi	PASP	95	532	83	Baliunas
*	BooA Xi	ApJ	234	1023	79	Basri & Linsky
*	BooA Xi	ApJ	251	113	81	Giampapa et al.
*	BooA Xi	ApJ	233	L69	79	Hartmann et al.
*	BooA Xi	ApJ	252	214	82	Hartmann et al.
*	BooA Xi	ApJ	229	L27	79	Linsky & Haisch
*	BooA Xi	ApJ	260	670	82	Linsky et al.
*	BooA Xi	A&A	147	265	85	Oranje & Zwaan
*	BooA Xi	A&A	110	30	82	Oranje et al.
*	BooA Xi	MN	202	1221	83	Rucinski & Vilhu
*	BooA Xi	A&A	104	240	81	Saxner
*	BooA Xi	A&A	127	5	83	Vilhu & Rucinski
*	BooA Xi	ApJ	281	815	84	Walter et al.
*	BooB Xi	ApJ	229	L27	79	Linsky & Haisch
*	Boss 1985	A&AS	49	511	82	Altamore et al.
*	Boss 1985	A&A	127	227	83	Che & Reimers
	Boss 5481	A&A	107	36	82	Hempe & Reimers
*	BPM 1266	A&A	142	L5	85	Koester et al.
*	BPM 1266	ApJ	284	L43	84	Wegner
*	BPM 4834	A&A	95	L9	81	Weidemann et al.
*	BPM 11668	A&A	128	258	83	Wegner
	BPM 17731	MN	203	903	83	Wickramasinghe
	BPM 18164	MN	203	903	83	Wickramasinghe
*	BPM 21641	ApJ	278	255	84	Kahn et al.
	BPM 26944	MN	203	903	83	Wickramasinghe
*	BPM 27606	A&A	116	147	82	Koester et al.
*	BPM 27606	A&A	95	L9	81	Weidemann et al.
*	Braes 650	ApJ	287	814	84	Massa et al.
*	Braes 672	ApJ	287	814	84	Massa et al.
*	Braes 674	ApJ	287	814	84	Massa et al.
*	Braes 703	ApJ	287	814	84	Massa et al.
*	Braes 930	ApJ	287	814	84	Massa et al.
*	Braes 934	ApJ	287	814	84	Massa et al.
*	Braes 937	ApJ	287	814	84	Massa et al.
*	Braes 939	ApJ	287	814	84	Massa et al.
*	Braes 940	ApJ	287	814	84	Massa et al.
*	Braes 943	ApJ	287	814	84	Massa et al.
*	Braes 946	ApJ	287	814	84	Massa et al.
*	Braes 948	ApJ	287	814	84	Massa et al.
	Braes 1017	ApJ	287	814	84	Massa et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Brun 69	MN	205	231	83	Nandy et al.
*	Brun 304	ApJ	270	169	83	Panek
*	Brun 388	ApJ	270	169	83	Panek
*	Brun 405	ApJ	270	169	83	Panek
*	Brun 442	ApJ	270	169	83	Panek
*	Brun 502	ApJ	270	169	83	Panek
*	Brun 530	ApJ	270	169	83	Panek
*	Brun 604	ApJ	270	169	83	Panek
*	Brun 608	ApJ	270	169	83	Panek
*	Brun 655	ApJ	270	169	83	Panek
*	Brun 734	ApJ	270	169	83	Panek
*	Brun 747	ApJ	270	169	83	Panek
*	Brun 760	ApJ	270	169	83	Panek
*	Brun 767	ApJ	270	169	83	Panek
*	Brun 776	ApJ	270	169	83	Panek
*	Brun 786	ApJ	270	169	83	Panek
*	Brun 884	ApJ	270	169	83	Panek
	Burnham Neb.	Nat	290	34	81	Brown et al.
*	BV 464	A&A	134	273	84	Tjin A Djie et al.
*	B2 1101+38	Nat	275	377	78	Boggess et al.
*	B2 1101+38	Nat	275	404	78	Boksenberg et al.
*	B2 1101+38	ApJ	276	466	84	Ulrich et al.
*	B2 1652+39	MN	189	873	79	Snijders et al.
	C-S star	ApJ	263	L35	82	Boehm & Boehm-Vitense
	C-S star	ApJ	270	L59	83	Mundt & Witt
*	C/Austin	ApJ	297	826	85	A'Hearn et al.
*	C/Austin	Sci	219	347	83	Feldman
*	C/Austin	A&A	131	394	84	Feldman et al.
	C/Bennett	ApJ	251	809	81	Weaver et al.
	C/Bester	ApJ	242	L187	80	A'Hearn & Feldman
*	C/Borrelly	Sci	219	347	83	Feldman
*	C/Borrelly	Icar	47	449	81	Weaver et al.
*	C/Bowell	AJ	89	579	84	A'Hearn et al.
*	C/Bowell	Sci	219	347	83	Feldman
*	C/Bradfield	ApJ	242	L187	80	A'Hearn & Feldman
*	C/Bradfield	ApJ	297	826	85	A'Hearn et al.
*	C/Bradfield	Sci	219	347	83	Feldman
*	C/Bradfield	Nat	286	132	80	Feldman et al.
*	C/Bradfield	A&A	131	394	84	Feldman et al.
*	C/Bradfield	A&A	103	154	81	Festou & Feldman
*	C/Bradfield	ApJ	256	331	82	Festou et al.
*	C/Bradfield	A&A	152	170	85	Festou et al.
*	C/Bradfield	A&A	107	385	82	Jackson et al.
*	C/Bradfield	M&P	26	101	82	Murty
*	C/Bradfield	ApJ	258	864	82	Schleicher & A'Hearn
*	C/Bradfield	ApJ	251	809	81	Weaver et al.
*	C/Bradfield	Icar	47	449	81	Weaver et al.
*	C/Crommelin	MN	217	669	85	Evans et al.
*	C/Crommelin	A&A	152	170	85	Festou et al.
*	C/Crommelin	MN	217	673	85	Wallis & Carey

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	C/Cunningham	ApJ	251	809	81	Weaver et al.
*	C/Encke	ApJ	297	826	85	A'Hearn et al.
*	C/Encke	Icar	64	1	85	A'Hearn et al.
*	C/Encke	Sci	219	347	83	Feldman
*	C/Encke	Icar	60	455	84	Feldman et al.
*	C/Encke	A&A	103	154	81	Festou & Feldman
*	C/Encke	ApJ	256	331	82	Festou et al.
*	C/Encke	A&A	152	170	85	Festou et al.
*	C/Encke	Icar	47	449	81	Weaver et al.
*	C/Grigg-Skj.	Sci	219	347	83	Feldman
*	C/IRAS	ApJ	274	L99	83	A'Hearn et al.
*	C/IRAS	ApJ	297	826	85	A'Hearn et al.
*	C/IRAS	ApJ	282	799	84	Feldman et al.
	C/Kobay.-B-M	ApJ	251	809	81	Weaver et al.
	C/Kohoutek	A&A	103	154	81	Festou & Feldman
	C/Kohoutek	ApJ	251	809	81	Weaver et al.
*	C/Meier	Sci	219	347	83	Feldman
*	C/Meier	ApJ	256	331	82	Festou et al.
*	C/Meier	Icar	47	449	81	Weaver et al.
	C/Mrkos	A&A	103	154	81	Festou & Feldman
	C/Mrkos	ApJ	251	809	81	Weaver et al.
*	C/Panther	Sci	219	347	83	Feldman
*	C/Panther	ApJ	256	331	82	Festou et al.
*	C/Panther	Icar	47	449	81	Weaver et al.
*	C/Seargent	ApJ	242	L187	80	A'Hearn & Feldman
*	C/Seargent	ApJ	297	826	85	A'Hearn et al.
*	C/Seargent	Sci	219	347	83	Feldman
*	C/Seargent	Nat	286	132	80	Feldman et al.
*	C/Seargent	A&A	103	154	81	Festou & Feldman
*	C/Seargent	ApJ	256	331	82	Festou et al.
*	C/Seargent	A&A	73	L7	79	Jackson et al.
*	C/Seargent	ApJ	258	864	82	Schleicher & A'Hearn
*	C/Steph.-Ot.	Sci	219	347	83	Feldman
*	C/Steph.-Ot.	Icar	47	449	81	Weaver et al.
	C/Tago-S-K	ApJ	251	809	81	Weaver et al.
*	C/Tuttle	Sci	219	347	83	Feldman
*	C/Tuttle	ApJ	256	331	82	Festou et al.
*	C/Tuttle	Icar	47	449	81	Weaver et al.
	C/West	ApJ	242	L187	80	A'Hearn & Feldman
	C/West	Nat	286	132	80	Feldman et al.
	C/West	A&A	103	154	81	Festou & Feldman
	C/West	A&A	73	L7	79	Jackson et al.
*	C/1978m	ApJ	242	L187	80	A'Hearn & Feldman
*	C/1978m	A&A	73	L7	79	Jackson et al.
*	C/1978XV	ApJ	297	826	85	A'Hearn et al.
*	C/1978XV	Sci	219	347	83	Feldman
*	C/1978XV	ApJ	256	331	82	Festou et al.
*	C/1978XV	ApJ	258	864	82	Schleicher & A'Hearn
*	C/1979l	ApJ	242	L187	80	A'Hearn & Feldman
*	C/1979l	Nat	286	132	80	Feldman et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	C/1979l	M&P	26	101	82	Murty
*	C/1979X	ApJ	297	826	85	A'Hearn et al.
*	C/1979X	Sci	219	347	83	Feldman
*	C/1979X	A&A	131	394	84	Feldman et al.
*	C/1979X	ApJ	256	331	82	Festou et al.
*	C/1979X	A&A	152	170	85	Festou et al.
*	C/1979X	A&A	107	385	82	Jackson et al.
*	C/1979X	ApJ	258	864	82	Schleicher & A'Hearn
*	C/1979X	Icar	47	449	81	Weaver et al.
*	C/1980b	AJ	89	579	84	A'Hearn et al.
*	C/1980b	Sci	219	347	83	Feldman
*	C/1980g	Icar	47	449	81	Weaver et al.
*	C/1980h	ApJ	256	331	82	Festou et al.
*	C/1980h	Icar	47	449	81	Weaver et al.
*	C/1980i	Sci	219	347	83	Feldman
*	C/1980i	Icar	47	449	81	Weaver et al.
*	C/1980q	ApJ	256	331	82	Festou et al.
*	C/1980q	Icar	47	449	81	Weaver et al.
*	C/1980u	Sci	219	347	83	Feldman
*	C/1980u	ApJ	256	331	82	Festou et al.
*	C/1980u	Icar	47	449	81	Weaver et al.
*	C/1980X	Sci	219	347	83	Feldman
*	C/1980XI	ApJ	297	826	85	A'Hearn et al.
*	C/1980XI	Sci	219	347	83	Feldman
*	C/1980XI	Icar	60	455	84	Feldman et al.
*	C/1980XI	A&A	152	170	85	Festou et al.
*	C/1980XII	Sci	219	347	83	Feldman
*	C/1980XIII	Sci	219	347	83	Feldman
*	C/1982a	Sci	219	347	83	Feldman
*	C/1982g	Sci	219	347	83	Feldman
*	C/1982g	A&A	131	394	84	Feldman et al.
*	C/1982VI	ApJ	297	826	85	A'Hearn et al.
*	C/1983d	ApJ	274	L99	83	A'Hearn et al.
*	C/1983d	ApJ	297	826	85	A'Hearn et al.
*	C/1983d	ApJ	282	799	84	Feldman et al.
*	C/1983n	A&A	152	170	85	Festou et al.
*	Cae Alpha	ApJ	247	545	81	Ayres et al.
*	Cae Alpha	ApJ	258	628	82	Boehm-Vitense
*	Cae Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Cae Beta	ApJ	244	504	81	Boehm-Vitense
*	Cae Beta	ApJ	258	628	82	Boehm-Vitense
*	Cae Beta	ApJ	265	331	83	Boehm-Vitense & Woods
	Cam AF	AJ	90	1837	85	SzKody
*	Cam Alpha	ApJ	239	502	80	Black et al.
*	Cam Alpha	A&AS	58	95	84	Costero & Stalio
*	Cam Alpha	A&A	79	L28	79	de Jager et al.
*	Cam Alpha	A&A	149	151	85	de Kool & de Jong
*	Cam Alpha	MN	208	941	84	Harris & Bromage
*	Cam Alpha	ApJ	294	599	85	Shull & Van Steenberg
*	Cam Alpha	ApJ	271	408	83	Shull et al.
*	Cam Alpha	ApJ	265	933	83	Underhill
*	Cam Alpha	ApJ	266	718	83	Underhill
*	Cam Alpha	ApJ	268	L127	83	Underhill
*	Cam Alpha	ApJ	291	806	85	Walborn & Panek
	Cam OB1	ApJ	250	660	81	Garmany et al.
	Cam RW	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Cam SV	ASpS	88	453	82	Budding et al.
*	Cam UV	ApJ	290	276	85	Eaton et al.
	Cam Z	A&A	113	76	82	Klare et al.
	Cam Z	ApJ	247	577	81	SzKody
*	Cam 12	ApJ	298	761	85	Basri et al.
*	Cam 12	A&A	110	30	82	Oranje et al.
	Cam 54	ApJ	298	761	85	Basri et al.
*	Canopus	A&A	144	161	85	Basri et al.
*	Cap Beta	A&AS	47	295	82	Beckman et al.
*	Cap Epsilon	ApJ	294	599	85	Shull & Van Steenberg
*	Cap Nu	Nat	299	535	82	Jacobs & Dworetsky
*	Cap Nu	ApJ	250	687	81	Leckrone
*	Cap Nu	ApJ	286	725	84	Leckrone
*	Cap Nu	ApJ	274	261	83	Sadakane et al.
*	Cap Nu	A&A	97	L9	81	Underhill
*	Cap Psi	ApJ	258	628	82	Boehm-Vitense
*	Cap Zeta	ApJ	244	504	81	Boehm-Vitense
*	Cap Zeta	ApJ	293	288	85	Boehm-Vitense & Johnson
*	Cap Zeta	ApJ	278	726	84	Boehm-Vitense et al.
*	Cap Zeta	ApJ	295	153	85	Simon et al.
	Cap 42	ApJ	298	761	85	Basri et al.
*	CapA Zeta	ApJ	239	L79	80	Boehm-Vitense
*	CapB Zeta	ApJ	239	L79	80	Boehm-Vitense
*	Capella	ApJ	284	784	84	Ayres
*	Capella	ApJ	241	279	80	Ayres & Linsky
*	Capella	ApJ	256	550	82	Ayres et al.
*	Capella	ApJ	272	223	83	Ayres et al.
*	Capella	ApJ	274	801	83	Ayres et al.
*	Capella	ApJ	237	L65	80	Bertola et al.
*	Capella	A&A	112	341	82	Holm et al.
*	Capella	Nat	275	389	78	Linsky et al.
*	Car a	AJ	89	1022	84	Paresce
	Car AG	ApJ	235	66	80	Johnson
	Car AG	ApJ	256	559	82	Johnson
	Car AG	ApJS	50	551	82	Johnson
*	Car Alpha	ApJ	247	545	81	Ayres et al.
*	Car Alpha	A&A	144	161	85	Basri et al.
*	Car Alpha	A&A	75	316	79	Hack & Selvelli
*	Car Alpha	Nat	276	376	78	Hack & Selvelli
*	Car Alpha	ApJ	229	L27	79	Linsky & Haisch
*	Car Alpha	ApJ	239	555	80	Parsons
*	Car Alpha	A&A	86	271	80	Praderie et al.
*	Car Beta	ApJ	286	741	84	Carpenter et al.
*	Car Chi	AJ	89	1022	84	Paresce

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Car Epsilon	A&A	107	36	82	Hempe & Reimers
	Car Eta	Nat	275	377	78	Boggess et al.
	Car Eta	A&A	71	L9	79	Cassatella et al.
	Car Eta	ApJ	254	L47	82	Davidson et al.
	Car Eta	Nat	275	385	78	Heap et al.
	Car Eta	ApJ	278	124	84	Humphreys et al.
	Car Eta	A&A	99	351	81	Wolf et al.
	Car Eta	A&A	137	79	84	Zanella et al.
*	Car Iota	ApJ	239	555	80	Parsons
	Car 1	ApJS	48	185	82	Schmidt & Parsons
	Car OB1	ApJ	248	528	81	Cowie et al.
	Car OB1	ApJ	250	L25	81	Cowie et al.
	Car OB2	ApJ	248	528	81	Cowie et al.
	Car OB2	ApJ	250	L25	81	Cowie et al.
*	Car PP	ApJ	294	599	85	Shull & Van Steenberg
*	Car Theta	AJ	89	1022	84	Paresce
	Car 1	ApJ	279	202	84	Schmidt & Parsons
*	Carina Neb.	ApJ	239	502	80	Black et al.
*	Carina Neb.	ApJ	260	163	82	Laurent et al.
*	Carina Neb.	ApJ	252	156	82	Walborn & Hesser
*	Cas A	ApJ	239	502	80	Black et al.
*	Cas Alpha	ApJ	234	1023	79	Basri & Linsky
*	Cas Alpha	ApJ	288	310	85	Brosius et al.
*	Cas Alpha	ApJ	273	105	83	Bruzual
*	Cas Alpha	A&A	102	207	81	de Castro et al.
*	Cas Alpha	A&A	138	164	84	Fernandez-Figueroa et al.
*	Cas Alpha	ApJ	253	716	82	Mullan & Stencel
*	Cas Alpha	A&A	147	265	85	Oranje & Zwaan
*	Cas Alpha	PASP	96	44	84	Parthasarathy et al.
*	Cas Alpha	A&A	119	227	83	Rego et al.
*	Cas Alpha	ApJ	279	738	84	Simon
*	Cas Alpha	ApJ	257	225	82	Simon et al.
*	Cas Alpha	ApJ	238	221	80	Stencel & Mullan
*	Cas Alpha	ApJS	44	383	80	Stencel et al.
*	Cas AO	ApJ	229	L39	79	Bruhweiler et al.
*	Cas AO	ApJ	237	19	80	Bruhweiler et al.
*	Cas AO	A&A	149	151	85	de Kool & de Jong
*	Cas AO	ApJ	246	464	81	McCluskey & Kondo
*	Cas AO	ApJ	294	599	85	Shull & Van Steenberg
*	Cas Beta	ApJ	291	L7	85	Ayres
*	Cas Beta	ApJ	247	545	81	Ayres et al.
*	Cas Beta	ApJ	258	628	82	Boehm-Vitense
*	Cas Beta	A&A	107	326	82	Fracassini & Pasinetti
*	Cas Beta	ApJ	229	L27	79	Linsky & Haisch
*	Cas Beta	A&A	147	265	85	Oranje & Zwaan
*	Cas Beta	A&A	110	30	82	Oranje et al.
*	Cas Delta	ApJ	286	741	84	Carpenter et al.
*	Cas Delta	ApJS	53	869	83	Slettebak & Carpenter
*	Cas Delta	ApJ	272	646	83	Wegner et al.
	Cas Eta	A&A	82	221	80	Fernandez-Figueroa et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Cas Gamma	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	Cas Gamma	ApJ	268	807	83	Henrichs et al.
*	Cas Gamma	AJ	89	1022	84	Paresce
*	Cas Gamma	ApJ	294	599	85	Shull & Van Steenberg
*	Cas Kappa	ApJ	292	130	85	Boehm-Vitense et al.
*	Cas Kappa	ApJ	238	969	80	Dupree et al.
*	Cas Kappa	MN	208	941	84	Harris & Bromage
*	Cas Kappa	ApJ	294	599	85	Shull & Van Steenberg
*	Cas Kappa	ApJ	234	528	79	Underhill
*	Cas Kappa	ApJ	246	718	83	Underhill
*	Cas Kappa	ApJ	280	712	84	Underhill & Fahey
*	Cas Mu	ApJ	244	504	81	Boehm-Vitense
*	Cas Mu	ApJ	258	628	82	Boehm-Vitense
*	Cas Mu	ApJ	265	331	83	Boehm-Vitense & Woods
	Cas OB14	ApJ	248	528	81	Cowie et al.
	Cas OB5	ApJ	248	528	81	Cowie et al.
	Cas OB6	ApJ	250	660	81	Garmany et al.
*	Cas Omicron	AJ	89	1022	84	Paresce
*	Cas Rho	ApJ	239	555	80	Parsons
*	Cas RX	ApJ	262	269	82	Young & Snyder
*	Cas Sigma	MN	208	941	84	Harris & Bromage
*	Cas SX	ApJ	264	L19	83	Parsons et al.
*	Cas SX	ApJ	275	251	83	Plavec
*	Cas SX	ApJ	256	206	82	Plavec et al.
*	Cas SX	ApJ	262	269	82	Young & Snyder
	Cas TV	A&A	127	297	83	Landtsheer & Mulder
	Cas Upsiln2	ApJ	278	726	84	Boehm-Vitense et al.
	Cas V425	AJ	90	1837	85	Szkody
*	Cas V509	A&A	102	296	81	Stickland & Lambert
	Cas WZ	A&A	111	120	82	Querci et al.
	Cas YZ	A&A	127	297	83	Landtsheer & Mulder
*	Cas Zeta	ApJ	249	109	81	Bohlin & Savage
*	Cas Zeta	A&A	85	1	80	Bohlin et al.
*	Cas Zeta	A&A	112	341	82	Holm et al.
*	Cas Zeta	ApJ	294	599	85	Shull & Van Steenberg
*	Cas 1	MN	208	941	84	Harris & Bromage
*	Cas 53	ApJ	266	718	83	Underhill
*	Case 1	ApJ	279	758	84	Sion et al.
*	CD -23 12238	ApJ	250	596	81	Aller et al.
*	CD -24 731	ApJ	299	496	85	Lamontagne et al.
*	CD -26 4164	PASP	94	642	82	Parsons
*	CD -30 15469	MN	206	293	84	Flower et al.
	CD -31 4800	A&AS	58	95	84	Costero & Stalio
*	CD -31 17815	MN	197	815	81	Butler et al.
*	CD -33 417	A&A	130	119	84	Heber et al.
	CD -35 10525	A&A	90	184	80	Appenzeller et al.
	CD -35 10525	Nat	296	816	82	Canuto et al.
	CD -35 10525	ApJ	251	113	81	Giampapa et al.
	CD -35 10525	RGSP	20	280	82	Zahnle & Walker
*	CD -35 11760	ApJ	278	224	84	Drilling et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	CD -35 15910	A&A	130	119	84	Heber et al.
*	CD -38 222	A&A	130	119	84	Heber et al.
*	CD -38 10980	ApJ	293	294	85	Holberg et al.
*	CD -39 14192	MN	197	815	81	Butler et al.
*	CD -42 14462	ApJ	258	217	82	Guinan & Sion
*	CD -42 14462	A&A	151	157	85	Haug & Drechsel
*	CD -42 14462	A&A	149	L4	85	Hunger et al.
*	CD -44 3318	A&A	134	273	84	Tjin A Djie et al.
*	CD -46 11816	PASP	95	886	83	Feibelman
*	CD -48 106	A&A	130	119	84	Heber et al.
*	CD -48 3349	PASP	93	621	81	Koch et al.
	CD -59 2600	ApJ	250	660	81	Garmany et al.
	CD -59 2603	ApJ	250	660	81	Garmany et al.
	CD -59 3946	A&A	110	246	82	Drechsel et al.
	CD -59 3948	A&A	110	246	82	Drechsel et al.
*	CD -59 3950	A&A	110	246	82	Drechsel et al.
*	Cen a	ApJS	55	507	84	Fahey
*	Cen Alpha	ApJ	241	279	80	Ayres & Linsky
*	Cen Alpha	ApJ	254	168	82	Ayres & Linsky
*	Cen Alpha	AJ	89	1022	84	Paresce
*	Cen Beta	AJ	89	1022	84	Paresce
*	Cen Beta	ApJ	294	599	85	Shull & Van Steenberg
*	Cen Beta	ApJ	271	408	83	Shull et al.
	Cen BV	MN	190	185	80	Bath et al.
	Cen BV	A&A	102	337	81	Krautter et al.
	Cen BV	ApJ	247	577	81	Szkody
*	Cen Delta	MN	199	591	82	de Freitas Pacheco
*	Cen Delta	A&A	120	223	83	Schild
*	Cen Epsilon	AJ	89	1022	84	Paresce
*	Cen Eta	AJ	89	1022	84	Paresce
	Cen KN	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Cen Mu	AJ	89	1022	84	Paresce
*	Cen Mu	PASP	96	960	84	Peters
*	Cen Mu	MN	204	1081	83	Tarafdar
*	Cen Nu	AJ	89	1022	84	Paresce
*	Cen OB2	ApJ	250	701	81	Drilling
	Cen Omega	A&A	139	285	84	Cacciari et al.
*	Cen Phi	AJ	89	1022	84	Paresce
	Cen Proxima	ApJ	282	733	84	Baliunas et al.
*	Cen Proxima	ApJ	251	113	81	Giampapa et al.
*	Cen Proxima	ApJ	258	740	82	Giampapa et al.
*	Cen Proxima	ApJ	236	L33	80	Haisch & Linsky
*	Cen Proxima	ApJ	245	1009	81	Haisch et al.
*	Cen Proxima	ApJ	267	280	83	Haisch et al.
*	Cen Proxima	ApJ	260	670	82	Linsky et al.
*	Cen Proxima	A&A	104	240	81	Saxner
*	Cen RR	ApJ	268	800	83	Eaton
*	Cen RR	MN	215	615	85	Rucinski
*	Cen RR	MN	202	1221	83	Rucinski & Vilhu
*	Cen RR	MN	208	309	84	Rucinski et al.
*	Cen RR	A&A	127	5	83	Vilhu & Rucinski
*	Cen S	ApJ	290	276	85	Eaton et al.
*	Cen SV	A&A	106	70	82	Drechsel & Rahe
*	Cen SV	A&A	110	246	82	Drechsel et al.
*	Cen Theta	ApJ	279	738	84	Simon
*	Cen Theta	ApJ	257	225	82	Simon et al.
*	Cen Theta	ApJ	238	221	80	Stencel & Mullan
*	Cen Theta	ApJS	44	383	80	Stencel et al.
*	Cen V645	ApJ	245	1009	81	Haisch et al.
*	Cen V645	ApJ	267	280	83	Haisch et al.
*	Cen V810	A&A	93	L5	81	Eichendorf et al.
*	Cen V810	ApJ	245	201	81	Parsons
	Cen X-4	ApJ	278	270	84	Blair et al.
*	Cen Zeta	A&A	74	L4	79	Hack
*	Cen Zeta	AJ	89	1022	84	Paresce
*	CenA Alpha	ApJ	235	76	80	Ayres & Linsky
*	CenA Alpha	ApJ	247	545	81	Ayres et al.
*	CenA Alpha	ApJ	256	550	82	Ayres et al.
*	CenA Alpha	ApJ	263	791	82	Ayres et al.
*	CenA Alpha	ApJ	274	784	83	Ayres et al.
*	CenA Alpha	ApJ	274	801	83	Ayres et al.
*	CenA Alpha	ApJ	261	220	82	Barry & Schoolman
*	CenA Alpha	ApJ	234	1023	79	Basri & Linsky
*	CenA Alpha	A&A	144	161	85	Basri et al.
*	CenA Alpha	ApJ	248	L73	81	Hallam & Wolff
*	CenA Alpha	ApJ	289	709	85	Landini et al.
*	CenA Alpha	ApJ	285	801	84	Landsman et al.
*	CenA Alpha	ApJ	229	L27	79	Linsky & Haisch
*	CenA Alpha	ApJ	260	670	82	Linsky et al.
*	CenA Alpha	A&A	110	30	82	Oranje et al.
*	CenA Alpha	A&A	104	240	81	Saxner
*	CenA Alpha	ApJ	293	551	85	Simon et al.
*	CenA Beta	ApJ	245	201	81	Parsons
*	CenA 3	A&A	74	L4	79	Hack
*	CenA 3	PASP	96	259	84	Sadakane
*	CenA 3	PASP	93	60	81	Sadakane & Jugaku
*	CenA 3	ApJ	274	261	83	Sadakane et al.
*	CenB Alpha	ApJ	235	76	80	Ayres & Linsky
*	CenB Alpha	ApJ	247	545	81	Ayres et al.
*	CenB Alpha	ApJ	256	550	82	Ayres et al.
*	CenB Alpha	ApJ	274	784	83	Ayres et al.
*	CenB Alpha	ApJ	234	1023	79	Basri & Linsky
*	CenB Alpha	ApJ	287	L43	84	Brown & Carpenter
*	CenB Alpha	ApJ	289	676	85	Carpenter et al.
*	CenB Alpha	ApJ	289	203	85	Giampapa et al.
*	CenB Alpha	ApJ	248	L73	81	Hallam & Wolff
*	CenB Alpha	ApJ	229	L27	79	Linsky & Haisch
*	CenB Alpha	ApJ	260	670	82	Linsky et al.
*	CenB Alpha	A&A	110	30	82	Oranje et al.
*	CenB Alpha	A&A	104	240	81	Saxner

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	CenC	Alpha	ApJ	236	L33	80	Haisch & Linsky
*	CenC	Alpha	ApJ	245	1009	81	Haisch et al.
*	CenC	Alpha	ApJ	267	280	83	Haisch et al.
*	Cep	CQ	A&A	134	45	84	Stickland et al.
*	Cep	Delta	ApJ	234	1023	79	Basri & Linsky
*	Cep	Delta	ApJ	239	555	80	Parsons
*	Cep	Delta	ApJS	48	185	82	Schmidt & Parsons
*	Cep	Delta	ApJ	279	202	84	Schmidt & Parsons
*	Cep	Delta	ApJ	279	215	84	Schmidt & Parsons
	Cep	Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Cep	Eta	ApJ	244	504	81	Boehm-Vitense
*	Cep	Eta	A&A	147	265	85	Oranje & Zwaan
*	Cep	Eta	ApJ	238	221	80	Stencel & Mullan
*	Cep	Eta	ApJS	44	383	80	Stencel et al.
*	Cep	Gamma	ApJ	244	504	81	Boehm-Vitense
*	Cep	Gamma	ApJ	253	716	82	Mullan & Stencel
*	Cep	Gamma	A&A	147	265	85	Oranje & Zwaan
*	Cep	Gamma	ApJ	238	221	80	Stencel & Mullan
*	Cep	Gamma	ApJS	44	383	80	Stencel et al.
*	Cep	GK	ApJ	268	800	83	Eaton
*	Cep	Iota	A&A	147	265	85	Oranje & Zwaan
*	Cep	Iota	ApJ	238	221	80	Stencel & Mullan
*	Cep	Iota	ApJS	44	383	80	Stencel et al.
*	Cep	Lambda	A&AS	58	95	84	Costero & Stalio
*	Cep	Lambda	A&A	149	151	85	de Kool & de Jong
*	Cep	Lambda	ApJ	250	660	81	Garmany et al.
*	Cep	Lambda	ApJ	271	691	83	Grady et al.
*	Cep	Lambda	ApJ	294	599	85	Shull & Van Steenberg
*	Cep	Lambda	ApJ	265	933	83	Underhill
*	Cep	Lambda	ApJ	266	718	83	Underhill
	Cep	Mu	ApJ	272	175	83	Rogers et al.
	Cep	OB1	A&A	102	296	81	Stickland & Lambert
	Cep	OB3	A&A	111	130	82	Barsella et al.
	Cep	OB3	ApJ	279	310	84	Massa & Savage
	Cep	U	PASP	97	138	85	Dobias & Plavec
	Cep	U	ApJ	233	906	79	Kondo et al.
	Cep	U	ApJ	247	202	81	Kondo et al.
	Cep	U	ApJ	275	251	83	Plavec
	Cep	VV	A&A	76	L18	79	Faraggiana & Selvelli
	Cep	VV	ApJ	238	203	80	Hagen et al.
	Cep	VV	ApJ	244	552	81	Johnson
	Cep	VV	ApJ	264	L19	83	Parsons et al.
	Cep	VV	ApJ	251	597	81	Stencel & Chapman
*	Cep	VW	ApJ	268	800	83	Eaton
*	Cep	VW	ApJ	252	214	82	Hartmann et al.
*	Cep	VW	MN	215	615	85	Rucinski
*	Cep	VW	MN	202	1221	83	Rucinski & Vilhu
*	Cep	VW	A&A	104	240	81	Saxner
*	Cep	VW	A&A	127	5	83	Vilhu & Rucinski
*	Cep	Zeta	ApJ	235	519	80	Haisch et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	Cep	6	ApJ	288	329	85	Barker & Marlborough
*	Cep	9	ApJ	247	860	81	Koornneef & Code
*	Cep	9	ApJ	256	568	82	Odegard & Cassinelli
*	Cep	9	MN	192	417	80	Tarafdar et al.
*	Cep	9	ApJ	266	718	83	Underhill
*	Cep	14	A&A	149	151	85	de Kool & de Jong
*	Cep	19	ApJ	239	502	80	Black et al.
*	Cep	19	A&A	149	151	85	de Kool & de Jong
*	Cep	19	ApJ	294	599	85	Shull & Van Steenberg
*	Cep	19	ApJ	280	L27	84	Walborn & Panek
*	Cep	26	ApJ	239	502	80	Black et al.
*	Cep	26	ApJ	247	860	81	Koornneef & Code
*	Cet	Alpha	ApJ	234	1023	79	Basri & Linsky
*	Cet	Alpha	MN	197	791	81	Stickland & Sanner
*	Cet	AY	ApJ	295	153	85	Simon et al.
*	Cet	Beta	ApJ	247	545	81	Ayres et al.
*	Cet	Beta	ApJ	274	801	83	Ayres et al.
*	Cet	Beta	PASP	95	532	83	Baliunas
*	Cet	Beta	ApJ	234	1023	79	Basri & Linsky
*	Cet	Beta	ApJ	278	726	84	Boehm-Vitense et al.
*	Cet	Beta	ApJ	287	L43	84	Brown & Carpenter
*	Cet	Beta	ApJ	273	105	83	Bruzual
*	Cet	Beta	ApJ	289	676	85	Carpenter et al.
*	Cet	Beta	ApJ	272	665	83	Eriksson et al.
*	Cet	Beta	ApJ	229	L27	79	Linsky & Haisch
*	Cet	Beta	A&A	147	265	85	Oranje & Zwaan
*	Cet	Beta	A&A	110	30	82	Oranje et al.
*	Cet	Beta	ApJ	279	738	84	Simon
*	Cet	Beta	ApJ	257	225	82	Simon et al.
*	Cet	Beta	ApJ	238	221	80	Stencel & Mullan
*	Cet	Beta	ApJS	44	383	80	Stencel et al.
	Cet	Chi	A&A	82	221	80	Fernandez-Figueroa et al.
	Cet	Chi	A&A	76	249	79	Rego & Fernandez-Figueroa
*	Cet	Delta	ApJ	294	599	85	Shull & Van Steenberg
*	Cet	Iota	A&A	147	265	85	Oranje & Zwaan
*	Cet	Iota	ApJ	238	221	80	Stencel & Mullan
*	Cet	Iota	ApJS	44	383	80	Stencel et al.
*	Cet	Kappa	A&A	102	207	81	de Castro et al.
*	Cet	Kappa	A&A	99	141	81	Fernandez-Figueroa et al.
*	Cet	Kappa	A&A	138	164	84	Fernandez-Figueroa et al.
*	Cet	Kappa	A&AS	39	251	80	Rego et al.
*	Cet	Kappa	A&A	119	227	83	Rego et al.
*	Cet	Omicron	ApJ	244	552	81	Johnson
*	Cet	Omicron	ApJ	297	275	85	Reimers & Cassatella
	Cet	Phi 3	ApJ	273	105	83	Bruzual
*	Cet	Pi	PASP	96	259	84	Sadakane
*	Cet	Pi	ApJ	274	261	83	Sadakane et al.
*	Cet	Pi	MN	191	33P	80	Stickland & Dworetsky
*	Cet	Pi	A&A	97	L9	81	Underhill
*	Cet	Rho	MN	197	791	81	Stickland & Sanner

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Cet	Tau	A&AS	47	295	82	Beckman et al.
*	Cet	Tau	A&AS	52	135	83	Crivellari et al.
*	Cet	Tau	A&A	119	243	83	Fernandez-Figueroa et al.
*	Cet	Tau	A&A	138	164	84	Fernandez-Figueroa et al.
*	Cet	Tau	A&AS	58	693	84	Franco et al.
*	Cet	Tau	A&A	119	227	83	Rego et al.
*	Cet	Tau	A&A	144	81	85	Vladilo et al.
*	Cet	UV	ApJ	251	113	81	Giampapa et al.
*	Cet	UV	ApJ	258	740	82	Giampapa et al.
*	Cet	UV	ApJ	260	670	82	Linsky et al.
	Cet	WW	A&A	113	76	82	Klare et al.
	Cet	Xi 1	ApJ	293	288	85	Boehm-Vitense & Johnson
	Cet	Xi 1	ApJ	278	726	84	Boehm-Vitense et al.
*	Cet	5	A&A	147	265	85	Oranje & Zwaan
*	Cet	9	ApJS	58	179	85	Haisch & Basri
*	Cet	9	ApJ	293	551	85	Simon et al.
*	Cet	37	MN	217	41	85	Doherty
*	Cet	37	A&A	147	265	85	Oranje & Zwaan
*	Cet	39	ApJ	295	153	85	Simon et al.
*	Cet	48	A&A	131	378	84	Baschek et al.
*	Cet	48	ApJ	244	199	81	Witt et al.
*	Cet	94	MN	217	41	85	Doherty
*	CetB	Omicron	ApJ	279	252	84	Kenyon & Webbink
*	CG	135+1	PASP	91	657	79	Hutchings
*	CG	135+1	PASP	93	486	81	Hutchings & Crampton
	Cha	Z	MN	196	73	81	Rayne & Whelan
	Cir	AX	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Cir	Beta	ApJ	244	938	81	Boehm-Vitense
*	Cir	Delta	ApJ	237	19	80	Bruhweiler et al.
*	CMa	Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	CMa	Alpha	AJ	89	1022	84	Paresce
*	CMa	Beta	AJ	89	1022	84	Paresce
*	CMa	Beta	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	Delta	ApJ	247	545	81	Ayres et al.
*	CMa	Delta	ApJ	244	504	81	Boehm-Vitense
*	CMa	Delta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	CMa	Delta	ApJ	252	214	82	Hartmann et al.
*	CMa	Delta	ApJS	44	383	80	Stencel et al.
*	CMa	Delta	A&A	102	296	81	Stickland & Lambert
*	CMa	Epsilon	AJ	89	1022	84	Paresce
*	CMa	Epsilon	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	Eta	ApJ	292	130	85	Boehm-Vitense et al.
*	CMa	Eta	ApJ	256	568	82	Odegard & Cassinelli
*	CMa	Eta	ApJ	235	L149	80	Underhill
*	CMa	Eta	A&A	97	L9	81	Underhill
*	CMa	Eta	ApJ	266	718	83	Underhill
*	CMa	EZ	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	FN	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	Nu 2	ApJ	244	504	81	Boehm-Vitense
*	CMa	Nu 2	ApJ	238	221	80	Stencel & Mullan
*	CMa	Nu 2	ApJS	44	383	80	Stencel et al.
	CMa	OB1	ApJ	248	528	81	Cowie et al.
	CMa	OB1	ApJ	250	L25	81	Cowie et al.
	CMa	OB1	ApJ	250	660	81	Garmany et al.
*	CMa	Omicrn2	A&A	113	L22	82	Drilling & Schoenberner
*	CMa	Omicrn2	ApJ	266	662	83	Massa et al.
*	CMa	Omicrn2	ApJ	235	L149	80	Underhill
*	CMa	Omicrn2	ApJ	266	718	83	Underhill
*	CMa	Sigma	ApJ	287	L43	84	Brown & Carpenter
*	CMa	Sigma	ApJ	289	676	85	Carpenter et al.
*	CMa	Sigma	ApJS	44	383	80	Stencel et al.
*	CMa	Tau	ApJ	239	502	80	Black et al.
*	CMa	Tau	A&AS	58	95	84	Costero & Stalio
*	CMa	Tau	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	UW	ApJ	239	502	80	Black et al.
*	CMa	UW	ApJ	229	L39	79	Bruhweiler et al.
*	CMa	UW	ApJ	237	19	80	Bruhweiler et al.
*	CMa	UW	A&A	106	70	82	Drechsel & Rahe
*	CMa	UW	A&AS	45	473	81	Drechsel et al.
*	CMa	Xi	ApJS	48	415	82	Kamp
*	CMa	Xi 1	PASP	97	660	85	Kaler & Feibelman
*	CMa	Xi 1	ApJ	294	599	85	Shull & Van Steenberg
	CMa	Z	ApJ	247	1024	81	Sitko
	CMa	Z	ApJ	246	161	81	Sitko et al.
*	CMa	15	ApJS	48	415	82	Kamp
*	CMa	27	A&A	121	174	83	Hubert-Delplace et al.
*	CMa	27	A&A	100	79	81	Ringuelet et al.
*	CMa	27	RMAA	6	215	81	Ringuelet et al.
*	CMa	29	A&A	149	151	85	de Kool & de Jong
*	CMa	29	A&AS	45	473	81	Drechsel et al.
*	CMa	29	PASP	93	626	81	Hutchings & van Heteren
*	CMa	29	ApJ	294	599	85	Shull & Van Steenberg
*	CMa	29	ApJ	254	88	82	York & Jura
*	CMa	30	A&A	149	151	85	de Kool & de Jong
*	CMa	30	ApJ	254	88	82	York & Jura
*	CMi	Alpha	ApJ	247	545	81	Ayres et al.
*	CMi	Alpha	ApJ	234	1023	79	Basri & Linsky
*	CMi	Alpha	MN	196	757	81	Brown & Jordan
*	CMi	Alpha	A&A	102	207	81	de Castro et al.
*	CMi	Alpha	ApJ	229	L27	79	Linsky & Haisch
*	CMi	Alpha	A&A	93	412	81	Mundt et al.
*	CMi	Alpha	AJ	89	1022	84	Paresce
*	CMi	Alpha	A&A	104	240	81	Saxner
*	CMi	Alpha	A&A	104	240	81	Saxner
*	CMi	Alpha	ApJ	272	646	83	Wegner et al.
*	CMi	YZ	ApJ	251	113	81	Giampapa et al.
*	CMi	YZ	ApJ	258	740	82	Giampapa et al.
*	CMi	YZ	ApJ	260	670	82	Linsky et al.
	CMi	Zeta	ApJ	292	130	85	Boehm-Vitense et al.
*	Cn	1-1	ApJ	291	237	85	Cerruti-Sola & Perinotto

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Cn 1-1	ApJ	279	714	84	Lutz
	Cnc Beta	ApJ	290	276	85	Eaton et al.
*	Cnc Kappa	PASP	97	970	85	Adelman
*	Cnc Kappa	ApJ	258	674	82	Bord & Davidson
*	Cnc Kappa	A&A	143	461	85	Bord & Davidson
*	Cnc Kappa	ApJ	286	736	84	Chjonacki et al.
*	Cnc Kappa	A&A	111	362	82	Davidson & Bord
*	Cnc Kappa	ApJ	250	687	81	Leckrone
*	Cnc Kappa	ApJ	286	725	84	Leckrone
*	Cnc Kappa	PASP	93	60	81	Sadakane & Jugaku
*	Cnc Kappa	ApJ	274	261	83	Sadakane et al.
*	Cnc Nu	PASP	97	970	85	Adelman
*	Cnc Nu	ApJ	250	687	81	Leckrone
*	Cnc Nu	PASP	93	60	81	Sadakane & Jugaku
*	Cnc Nu	ApJ	274	261	83	Sadakane et al.
*	Cnc Nu	ApJ	297	240	85	Sadakane et al.
	Cnc SY	ApJ	247	577	81	Szkody
	Cnc VZ	ASpS	88	453	82	Budding et al.
	Cnc WY	ASpS	88	453	82	Budding et al.
	Cnc YZ	ApJ	247	577	81	Szkody
*	Cnc 10	MN	217	41	85	Doherty
*	Cnc 35	ApJ	279	738	84	Simon
*	CncA Iota	ApJ	279	738	84	Simon
*	Col Delta	ApJ	279	738	84	Simon
*	Col Mu	ApJ	239	502	80	Black et al.
*	Col Mu	Nat	275	377	78	Boggess et al.
*	Col Mu	ApJ	249	109	81	Bohlin & Savage
*	Col Mu	A&A	85	1	80	Bohlin et al.
*	Col Mu	ApJ	267	L89	83	Bohlin et al.
*	Col Mu	Nat	275	404	78	Boksenberg et al.
*	Col Mu	A&AS	58	95	84	Costero & Stalio
*	Col Mu	A&A	149	151	85	de Kool & de Jong
*	Col Mu	A&A	113	L22	82	Drilling & Schoenberner
*	Col Mu	ApJ	250	660	81	Garmany et al.
*	Col Mu	Nat	299	783	82	Harquist & Snijders
*	Col Mu	ApJ	299	905	85	Massa & Savage
*	Col Mu	ApJ	266	662	83	Massa et al.
*	Col Mu	ApJ	294	599	85	Shull & Van Steenberg
*	Col Mu	ApJ	271	408	83	Shull et al.
*	Col Mu	ApJ	286	718	84	Walborn & Panek
*	Col TV	A&A	143	313	85	Bonnet-Bidaud et al.
*	Col TV	ApJ	288	292	85	Mateo et al.
*	Col TV	ApJ	280	729	84	Szkody & Mateo
*	Com Alpha	MN	217	41	85	Doherty
*	Com Beta	ApJ	258	628	82	Boehm-Vitense
*	Com Beta	A&A	102	207	81	de Castro et al.
*	Com Beta	A&A	113	94	82	de Castro et al.
*	Com Beta	MN	217	41	85	Doherty
*	Com Beta	A&A	82	221	80	Fernandez-Figueroa et al.
*	Com Beta	A&A	138	164	84	Fernandez-Figueroa et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Com Beta	ApJS	58	179	85	Haisch & Basri
*	Com Beta	A&A	76	249	79	Rego & Fernandez-Figueroa
*	Com Beta	A&A	119	227	83	Rego et al.
*	Com Beta	ApJ	293	551	85	Simon et al.
*	Com Beta	ApJ	272	646	83	Wegner et al.
	Com CC	MN	215	615	85	Rucinski
*	Com FK	A&A	149	41	85	Bianchi et al.
*	Com FK	ApJ	247	L131	81	Bopp & Stencel
*	Com FK	A&A	147	265	85	Oranje & Zwaan
*	Com FK	MN	215	591	85	Rucinski
*	Com FK	MN	202	1221	83	Rucinski & Vilhu
*	Com Gamma	ApJ	238	221	80	Stencel & Mullan
*	Com Gamma	ApJS	44	383	80	Stencel et al.
*	Com 14	ApJS	53	869	83	Slettebak & Carpenter
*	Com 31	ApJ	258	628	82	Boehm-Vitense
*	Com 31	A&A	110	30	82	Oranje et al.
*	Com 31	ApJ	279	738	84	Simon
	Coma T 58	ApJ	261	220	82	Barry & Schoolman
	Coma T 85	ApJ	261	220	82	Barry & Schoolman
	Coma T 90	ApJ	261	220	82	Barry & Schoolman
	Coma T132	ApJ	261	220	82	Barry & Schoolman
*	CPD -41 7711	ApJ	287	814	84	Massa et al.
*	CPD -41 7719	ApJ	287	814	84	Massa et al.
*	CPD -41 7724	ApJ	287	814	84	Massa et al.
*	CPD -41 7727	ApJ	287	814	84	Massa et al.
*	CPD -41 7730	ApJ	287	814	84	Massa et al.
	CPD -41 7733	ApJ	299	905	85	Massa & Savage
*	CPD -41 7736	ApJ	287	814	84	Massa et al.
	CPD -41 7742	ApJ	299	905	85	Massa & Savage
*	CPD -41 7743	ApJ	287	814	84	Massa et al.
*	CPD -41 7753	ApJ	287	814	84	Massa et al.
	CPD -46 3093	A&A	101	269	81	Heber & Hunger
*	CPD -48 1373	PASP	93	621	81	Koch et al.
	CPD -48 1577	ApJ	292	601	85	Sion
	CPD -52 9243	A&A	108	111	82	de Freitas Pacheco et al.
*	CPD -56 2466	AJ	90	2550	85	Feibelman
*	CPD -57 8088	ApJ	234	L187	79	Wray et al.
	CPD -58 2611	ApJ	299	905	85	Massa & Savage
	CPD -59 2600	ApJ	294	599	85	Shull & Van Steenberg
	CPD -59 2600	ApJ	252	156	82	Walborn & Hesser
	CPD -59 2600	ApJ	276	524	84	Walborn et al.
	CPD -59 2603	ApJ	294	599	85	Shull & Van Steenberg
	CPD -59 2603	ApJ	252	156	82	Walborn & Hesser
	CPD -59 2603	ApJ	276	524	84	Walborn et al.
*	CPD -59 3809	A&A	110	246	82	Drechsel et al.
*	CPD -60 478	ApJ	273	177	83	Shore & Sanduleak
*	CPD -62 2124	ApJ	250	701	81	Drilling
	CPD -62 2125	ApJ	250	701	81	Drilling
	CPD -62 2130	ApJ	250	701	81	Drilling
*	CPD -65 475	MN	215	591	85	Rucinski

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	CPD -69 177	ApJ	261	L87	82	Wegner
*	CPD -69 389	A&A	106	254	82	Kudritzki et al.
	CPD -72 1184	MN	207	369	84	Tobin & Kaufmann
	CPD -74 1569	ApJ	260	561	82	Pettini & West
	CPD -74 1569	ApJ	294	599	85	Shull & Van Steenberg
	CPD -75 1197	ApJ	260	561	82	Pettini & West
	Cr 228	ApJ	250	660	81	Garmany et al.
*	CrA Epsilon	ApJ	268	800	83	Eaton
*	CrA Epsilon	MN	202	1221	83	Rucinski & Vilhu
*	CrA Epsilon	A&A	127	5	83	Vilhu & Rucinski
	CrA S	A&A	75	164	79	Appenzeller & Wolf
	CrA S	A&A	90	184	80	Appenzeller et al.
	CrA S	Nat	296	816	82	Canuto et al.
	CrA S	A&A	73	L4	79	Gaha et al.
	CrA S	ApJ	251	113	81	Giampapa et al.
	CrA S	MN	202	77	83	Penston & Lago
	CrA S	RGSP	20	280	82	Zahnle & Walker
	Crab Nebula	ApJ	253	696	82	Davidson et al.
	Crab Nebula	MN	192	861	80	Panagia et al.
	CrB Beta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	CrB Gamma	A&A	107	326	82	Fracassini & Pasinetti
*	CrB Iota	PASP	97	970	85	Adelman
*	CrB Iota	A&A	143	461	85	Bord & Davidson
*	CrB Iota	Nat	299	535	82	Jacobs & Dworetsky
*	CrB Iota	ApJ	250	687	81	Leckrone
*	CrB Iota	ApJ	286	725	84	Leckrone
*	CrB Iota	ApJ	274	261	83	Sadakane et al.
	CrB R	ApJ	280	228	84	Hecht et al.
	CrB R	MN	195	71P	81	Rao et al.
*	CrB Rho	MN	217	41	85	Doherty
	CrB RW	MN	202	1221	83	Rucinski & Vilhu
*	CrB Sigma	ApJ	298	761	85	Basri et al.
*	CrB Sigma	ApJ	252	214	82	Hartmann et al.
*	CrB Sigma	MN	207	809	84	Tarafdar & Agrawal
	CrB Sigma 2	A&A	127	5	83	Vilhu & Rucinski
*	CrB T	MN	195	61	81	Barlow et al.
*	CrB T	ApJ	251	205	81	Ferguson et al.
*	CrB T	ApJ	279	252	84	Kenyon & Webbink
*	CrB T	A&A	102	337	81	Krautter et al.
*	CrB T	A&AS	56	17	84	Sahade et al.
*	CrB T	ApJ	251	221	81	Williams et al.
*	CrB Theta	ApJ	286	741	84	Carpenter et al.
*	CrB Theta	A&A	131	210	84	Doazan et al.
*	CrB Theta	A&A	148	431	85	Underhill
*	CrB U	ApJ	283	745	84	Peters & Polidan
*	Crt Delta	ApJ	253	716	82	Mullan & Stencel
*	Crt Delta	ApJ	257	225	82	Simon et al.
*	Crt Delta	ApJ	238	221	80	Stencel & Mullan
*	Crt Delta	ApJS	44	383	80	Stencel et al.
*	Cru Alpha	AJ	89	1022	84	Paresce
*	Cru Delta	MN	208	941	84	Harris & Bromage
*	Cru Delta	AJ	89	1022	84	Paresce
*	Cru Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Cru Gamma	ApJ	287	L43	84	Brown & Carpenter
*	Cru Gamma	ApJ	285	181	84	Carpenter
*	Cru Gamma	ApJ	289	676	85	Carpenter et al.
*	Cru Gamma	MN	196	47P	81	Stencel et al.
*	Cru Gamma	MN	197	791	81	Stickland & Sanner
*	Cru Lambda	ApJ	294	599	85	Shull & Van Steenberg
	Cru OB1	ApJ	250	L25	81	Cowie et al.
	Cru OB1	ApJ	250	660	81	Garmany et al.
*	Crv Alpha	ApJ	281	815	84	Walter et al.
*	Crv Beta	ApJ	252	214	82	Hartmann et al.
*	Crv Beta	ApJ	279	738	84	Simon
*	Crv Beta	ApJ	257	225	82	Simon et al.
*	Crv Gamma	ApJ	297	240	85	Sadakane et al.
	Crv OB1	ApJ	248	528	81	Cowie et al.
*	CSV 1025	A&A	134	273	84	Tjin A Djie et al.
	CVn Alpha 2	PASP	93	85	81	Adelman & Shore
	CVn Alpha 2	A&A	143	461	85	Bord & Davidson
	CVn Alpha 2	ApJ	250	687	81	Leckrone
	CVn Alpha 2	ApJ	286	725	84	Leckrone
	CVn AM	ApJ	258	209	82	Greenstein & Oke
*	CVn Beta	MN	217	41	85	Doherty
*	CVn Beta	A&A	82	221	80	Fernandez-Figueroa et al.
*	CVn Beta	A&A	76	249	79	Rego & Fernandez-Figueroa
*	CVn Beta	ApJ	293	551	85	Simon et al.
	CVn RS	ApJ	241	279	80	Ayres & Linsky
	CVn RS	ApJ	298	761	85	Basri et al.
	CVn TX	ApJ	279	252	84	Kenyon & Webbink
	CVn Y	A&A	111	120	82	Querci et al.
*	CVn 10	ApJ	293	551	85	Simon et al.
	CW 1103+254	ApJ	293	321	85	Szkody et al.
*	Cyg Alpha	A&A	76	L18	79	Faraggiana & Selvelli
*	Cyg Alpha	A&A	101	161	81	Hellings et al.
*	Cyg Alpha	A&A	86	271	80	Praderie et al.
*	Cyg Alpha	A&A	134	273	84	Tjin A Djie et al.
*	Cyg Alpha	ApJ	235	L149	80	Underhill
*	Cyg Alpha	A&A	88	15	80	Wolf et al.
	Cyg BF	ApJ	279	252	84	Kenyon & Webbink
	Cyg BF	ApJ	268	250	83	Oliversen & Anderson
	Cyg BF	A&AS	56	17	84	Sahade et al.
	Cyg CG	ASpS	88	453	82	Budding et al.
*	Cyg CH	A&A	152	101	85	de Freitas Pacheco et al.
*	Cyg CH	Nat	279	305	79	Hack
*	Cyg CH	A&A	107	200	82	Hack & Selvelli
*	Cyg CH	ApJ	279	252	84	Kenyon & Webbink
*	Cyg CH	A&A	140	317	84	Persic et al.
*	Cyg CH	A&AS	56	17	84	Sahade et al.
	Cyg CI	MN	201	345	82	Bath & Pringle

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	Cyg	CI	A&A	126	407	83	Friedjung et al.
	Cyg	CI	A&A	112	341	82	Holm et al.
	Cyg	CI	ApJ	279	252	84	Kenyon & Webbink
	Cyg	CI	ApJ	268	250	83	Oliversen & Anderson
	Cyg	CI	A&AS	56	17	84	Sahade et al.
	Cyg	CI	ApJ	253	L77	82	Stencel et al.
*	Cyg	Delta	ApJ	286	741	84	Carpenter et al.
*	Cyg	Delta	AJ	89	1022	84	Paresce
	Cyg	EM	ApJ	247	577	81	Szkody
*	Cyg	Epsilon	ApJ	279	738	84	Simon
*	Cyg	Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Cyg	Gamma	ApJ	234	1023	79	Basri & Linsky
*	Cyg	Gamma	ApJ	244	504	81	Boehm-Vitense
*	Cyg	Gamma	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Cyg	Gamma	ApJ	239	555	80	Parsons
*	Cyg	Gamma	MN	195	71P	81	Rao et al.
*	Cyg	Gamma	ApJS	44	383	80	Stencel et al.
*	Cyg	Iota	ApJ	244	938	81	Boehm-Vitense
*	Cyg	Iota	A&A	107	326	82	Fracassini & Pasinetti
*	Cyg	Nu	AJ	89	1022	84	Paresce
	Cyg	OB1	ApJ	250	701	81	Drilling
	Cyg	OB1	MN	206	55	84	Phillips et al.
	Cyg	OB3	ApJ	248	528	81	Cowie et al.
	Cyg	OB3	ApJ	250	L25	81	Cowie et al.
	Cyg	OB3	ApJ	250	660	81	Garmany et al.
	Cyg	OB7	ApJ	248	528	81	Cowie et al.
	Cyg	OB7	ApJ	250	L25	81	Cowie et al.
*	Cyg	P	A&A	79	L13	79	Burki & Lorente de Andres
*	Cyg	P	A&A	79	223	79	Cassatella et al.
*	Cyg	P	ApJ	238	969	80	Dupree et al.
*	Cyg	P	A&A	104	L7	81	Goldberg
*	Cyg	P	ApJ	278	124	84	Humphreys et al.
*	Cyg	P	ApJ	233	913	79	Hutchings
*	Cyg	P	PASP	93	626	81	Hutchings & van Heteren
*	Cyg	P	A&A	123	L8	83	Lamers et al.
*	Cyg	P	A&A	128	299	83	Lamers et al.
*	Cyg	P	A&A	149	29	85	Lamers et al.
*	Cyg	P	ApJ	246	464	81	McCluskey & Kondo
*	Cyg	P	ApJ	234	528	79	Underhill
*	Cyg	P	A&A	97	L9	81	Underhill
*	Cyg	P	A&A	78	15	79	Wolf & Appenzellar
*	Cyg	P	A&A	99	351	81	Wolf et al.
*	Cyg	P	A&A	103	94	81	Wolf et al.
	Cyg	Sigma	ApJ	256	568	82	Odegard & Cassinelli
	Cyg	SS	ApJ	243	911	81	Fabbiano et al.
	Cyg	SS	Nat	275	385	78	Heap et al.
	Cyg	SS	A&A	102	31	81	Mouchet et al.
	Cyg	SS	Nat	309	528	84	Polidan & Holberg
	Cyg	SS	MN	196	73	81	Rayne & Whelan
	Cyg	SS	ApJ	247	577	81	Szkody
	Cyg	SU	ApJ	296	169	85	Boehm-Vitense
	Cyg	SU	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Cyg	Tau	A&A	107	326	82	Fracassini & Pasinetti
*	Cyg	Theta	ApJ	258	628	82	Boehm-Vitense
*	Cyg	Theta	ApJ	265	331	83	Boehm-Vitense & Woods
	Cyg	U	A&A	111	120	82	Querci et al.
*	Cyg	V1016	ApJ	245	630	81	Altamore et al.
*	Cyg	V1016	ApJ	271	L19	83	Deuel & Nussbaumer
*	Cyg	V1016	MN	209	1P	84	Dufton et al.
*	Cyg	V1016	ApJ	258	548	82	Feibelman
*	Cyg	V1016	ApJ	263	L69	82	Feibelman
*	Cyg	V1016	A&A	122	335	83	Feibelman
*	Cyg	V1016	ApJ	292	L15	85	Feibelman & Fahey
*	Cyg	V1016	A&A	72	L1	79	Flower et al.
*	Cyg	V1016	MN	205	71P	83	Johansson
*	Cyg	V1016	ApJ	279	252	84	Kenyon & Webbink
*	Cyg	V1016	A&A	116	265	82	Kindl et al.
*	Cyg	V1016	A&A	101	118	81	Nussbaumer & Schild
*	Cyg	V1016	ApJ	268	250	83	Oliversen & Anderson
*	Cyg	V1016	A&AS	56	17	84	Sahade et al.
*	Cyg	V1016	ApJ	238	929	80	Stencel & Sahade
*	Cyg	V1329	ApJ	258	548	82	Feibelman
*	Cyg	V1329	A&A	126	59	83	Nussbaumer & Schmutz
*	Cyg	V1331	A&A	93	412	81	Mundt et al.
*	Cyg	V1341	ApJ	265	354	83	Chiappetti et al.
*	Cyg	V1341	ApJ	241	L23	80	Maraschi et al.
*	Cyg	V1668	A&A	93	320	81	Friedjung
*	Cyg	V1668	MN	197	107	81	Stickland et al.
*	Cyg	V367	A&A	131	147	84	Hack et al.
*	Cyg	V367	ApJ	262	269	82	Young & Snyder
*	Cyg	V382	PASP	91	474	79	Koch et al.
*	Cyg	V444	MN	196	101	81	Barlow et al.
*	Cyg	V444	ApJ	296	222	85	Eaton et al.
*	Cyg	V444	ApJ	297	266	85	Eaton et al.
*	Cyg	V444	ApJ	297	255	85	Koenigsberger & Auer
	Cyg	V503	AJ	90	1837	85	Szkody
	Cyg	V819	ApJ	245	201	81	Parsons
*	Cyg	X	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Cyg	X	ApJ	281	760	84	Evans
*	Cyg	X-1	ApJ	270	671	83	Davis & Hartmann
*	Cyg	X-1	Nat	275	400	78	Dupree et al.
*	Cyg	X-1	ApJ	237	L71	80	Pravdo et al.
*	Cyg	X-1	ApJ	242	1114	80	Treves et al.
*	Cyg	X-2	ApJ	265	354	83	Chiappetti et al.
*	Cyg	X-2	ApJ	241	L23	80	Maraschi et al.
*	Cyg	X-2	ApJ	283	794	84	McClintock et al.
*	Cyg	Xi	ApJ	244	504	81	Boehm-Vitense
*	Cyg	Xi	ApJ	238	221	80	Stencel & Mullan
*	Cyg	Xi	ApJS	44	383	80	Stencel et al.
*	Cyg	Zeta	ApJ	234	1023	79	Basri & Linsky

Table 3: Object Index

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* Cyg Zeta	ApJ	239	L79	80	Boehm-Vitense
* Cyg Zeta	ApJ	244	504	81	Boehm-Vitense
* Cyg Zeta	ApJ	278	726	84	Boehm-Vitense et al.
* Cyg Zeta	ApJ	288	310	85	Brosius et al.
* Cyg Zeta	ApJ	270	180	83	Dominy & Lambert
* Cyg Zeta	ApJ	252	214	82	Hartmann et al.
* Cyg Zeta	ApJ	253	716	82	Mullan & Stencel
* Cyg Zeta	A&A	147	265	85	Oranje & Zwaan
* Cyg Zeta	ApJ	257	225	82	Simon et al.
* Cyg Zeta	ApJ	238	221	80	Stencel & Mullan
* Cyg Zeta	ApJS	44	383	80	Stencel et al.
Cyg 1	ApJ	238	601	80	Benvenuti et al.
Cyg 1	MN	197	235	81	Fosbury et al.
Cyg 2	ApJ	238	601	80	Benvenuti et al.
* Cyg 4	ApJ	274	261	83	Sadakane et al.
* Cyg 17	MN	217	41	85	Doherty
* Cyg 29	A&A	131	378	84	Baschek et al.
* Cyg 31	ApJ	237	19	80	Bruhweiler et al.
* Cyg 31	A&A	126	225	83	Che et al.
* Cyg 31	A&AS	53	339	83	Hempe
* Cyg 31	A&A	147	103	85	Schroeder
* Cyg 31	ApJ	281	751	84	Stencel et al.
* Cyg 32	ApJ	237	19	80	Bruhweiler et al.
* Cyg 32	A&A	126	225	83	Che et al.
* Cyg 32	A&A	138	333	84	Che-Bohnenstengel
* Cyg 32	A&A	115	133	82	Hempe
* Cyg 32	A&AS	53	339	83	Hempe
* Cyg 32	A&A	107	36	82	Hempe & Reimers
* Cyg 32	ApJ	244	552	81	Johnson
* Cyg 32	A&A	124	L16	83	Schroeder
* Cyg 32	A&A	147	103	85	Schroeder
* Cyg 32	ApJ	251	597	81	Stencel & Chapman
* Cyg 32	ApJ	233	621	79	Stencel et al.
Cyg 33	ApJ	244	938	81	Boehm-Vitense
* Cyg 34	ApJ	294	599	85	Shull & Van Steenberg
Cyg 47	A&A	107	36	82	Hempe & Reimers
* Cyg 51	ApJ	294	599	85	Shull & Van Steenberg
* Cyg 55	ApJ	292	130	85	Boehm-Vitense et al.
* Cyg 55	ApJ	256	568	82	Odegard & Cassinelli
* Cyg 55	ApJ	235	L149	80	Underhill
* Cyg 55	ApJ	266	718	83	Underhill
* Cyg 57	AJ	89	1022	84	Paresce
* Cyg 57	ApJ	294	599	85	Shull & Van Steenberg
* Cyg 59	ApJ	235	L17	80	Doazan et al.
* Cyg 59	A&A	152	182	85	Doazan et al.
* Cyg 59	AJ	89	1022	84	Paresce
* Cyg 59	ApJ	294	599	85	Shull & Van Steenberg
* Cyg 60	ApJ	294	599	85	Shull & Van Steenberg
* Cyg 61	A&A	115	280	82	Blanco et al.
* Cyg 68	ApJ	239	502	80	Black et al.

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* Cyg 68	ApJ	294	599	85	Shull & Van Steenberg
* Cyg 69	A&A	149	151	85	de Kool & de Jong
CygA 16	ApJ	273	105	83	Bruzual
* CygA 61	A&A	119	243	83	Fernandez-Figueroa et al.
* CygA 61	ApJ	248	L73	81	Hallam & Wolff
* CygA 61	A&A	147	265	85	Oranje & Zwaan
* CygA 61	A&A	119	227	83	Rego et al.
* CygB Beta	ApJ	286	741	84	Carpenter et al.
* CygB Beta	ApJS	53	869	83	Slettebak & Carpenter
CygB 16	ApJ	261	220	82	Barry & Schoolman
CygB 16	Icar	54	309	83	Winkelstein et al.
* CygB 32	A&A	124	L16	83	Schroeder
* CygB 61	ApJ	251	113	81	Giampapa et al.
* CygB 61	ApJ	258	740	82	Giampapa et al.
* CygB 61	ApJ	248	L73	81	Hallam & Wolff
* CygB 61	ApJ	260	670	82	Linsky et al.
* CygB 61	A&A	147	265	85	Oranje & Zwaan
* Cygnus Loop	Nat	277	99	79	Benvenuti at al.
* Cygnus Loop	A&A	92	22	80	D'Odorico et al.
* Cygnus Loop	MN	192	83P	80	Danziger et al.
* Cygnus Loop	ApJ	238	881	80	Raymond et al.
* Cygnus Loop	ApJ	246	100	81	Raymond et al.
* Cygnus Loop	ApJ	275	636	83	Raymond et al.
* CZ 19489	ApJ	298	859	85	Wesemael et al.
D 1-9	ApJ	288	558	85	Clayton & Martin
D 1-9	ApJ	255	70	82	Hutchings
Del CM	AJ	90	1837	85	Szkody
* Del HR	A&A	99	166	81	Drechsel et al.
* Del HR	A&A	114	351	82	Friedjung et al.
* Del HR	A&A	112	341	82	Holm et al.
* Del HR	PASP	91	661	79	Hutchings
* Del HR	PASP	92	458	80	Hutchings
* Del HR	ApJ	279	252	84	Kenyon & Webbink
* Del HR	A&A	102	337	81	Krautter et al.
* Del HR	A&A	108	243	82	Rosino et al.
Del TX	ApJ	296	175	85	Boehm-Vitense & Proffitt
* Del 1	ApJS	53	869	83	Slettebak & Carpenter
* Dor AA	A&A	106	254	82	Kudritzki et al.
* Dor Beta	ApJ	239	555	80	Parsons
* Dor Beta	ApJS	48	185	82	Schmidt & Parsons
* Dor Beta	ApJ	279	202	84	Schmidt & Parsons
* Dor Beta	ApJ	279	215	84	Schmidt & Parsons
* Dor Gamma	ApJ	244	504	81	Boehm-Vitense
* Dor Gamma	ApJ	258	628	82	Boehm-Vitense
* Dor S	ApJ	278	124	84	Humphreys et al.
* Dor S	A&A	153	168	85	Leitherer et al.
* Dor S	A&A	88	15	80	Wolf et al.
* Dor S	A&A	99	351	81	Wolf et al.
* Dor S	A&A	103	94	81	Wolf et al.
* Dor 30	Nat	282	272	79	Benvenuti et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Dor 30	MN	204	317	83	Blades & Morton
*	Dor 30	A&A	101	184	81	Bonnet-Bidaud et al.
*	Dor 30	MN	192	769	80	Clavel et al.
*	Dor 30	ApJ	255	447	82	de Boer & Nash
*	Dor 30	ApJ	236	769	80	de Boer et al.
*	Dor 30	MN	217	115	85	de Boer et al.
*	Dor 30	ApJ	252	461	82	Dufour et al.
*	Dor 30	MN	211	867	84	Feitzinger et al.
*	Dor 30	MN	193	875	80	Gondhalekar et al.
*	Dor 30	ApJ	247	860	81	Koornneef & Code
*	Dor 30	ApJ	245	49	81	Koornneef & Mathis
*	Dor 30	A&A	103	305	81	Lequeux et al.
*	Dor 30	Nat	276	478	78	Nandy & Morgan
*	Dor 30	Nat	283	725	80	Nandy et al.
*	Dor 30	ApJ	230	L77	79	Savage & de Boer
*	Dor 30	ApJ	273	597	83	Savage et al.
*	Dor 30	ApJ	246	788	81	Seab et al.
	Dra AB	ApJ	247	577	81	Szkody
*	Dra AG	A&A	126	407	83	Friedjung et al.
*	Dra AG	ApJ	279	252	84	Kenyon & Webbink
*	Dra AG	A&A	119	285	83	Viotti et al.
*	Dra AG	ApJ	283	226	84	Viotti et al.
*	Dra Alpha	RMAA	6	215	81	Ringuelet et al.
*	Dra AS	ApJ	298	761	85	Basri et al.
*	Dra AS	ApJ	275	691	83	Bopp et al.
*	Dra Beta	ApJ	298	772	85	Oke et al.
*	Dra Beta	ApJ	247	545	81	Ayres et al.
*	Dra Beta	ApJ	256	550	82	Ayres et al.
*	Dra Beta	ApJ	274	801	83	Ayres et al.
*	Dra Beta	PASP	95	532	83	Baliunas
*	Dra Beta	ApJ	234	1023	79	Basri & Linsky
*	Dra Beta	ApJ	251	162	81	Basri et al.
*	Dra Beta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Dra Beta	ApJ	283	731	84	Brown et al.
*	Dra Beta	ApJ	235	519	80	Haisch et al.
*	Dra Beta	ApJ	229	L27	79	Linsky & Haisch
*	Dra Beta	ApJ	253	716	82	Mullan & Stencel
*	Dra Beta	A&A	110	30	82	Oranje et al.
*	Dra Beta	ApJ	257	225	82	Simon et al.
*	Dra Beta	ApJ	238	221	80	Stencel & Mullan
*	Dra Beta	ApJS	44	383	80	Stencel et al.
	Dra BY	ApJ	241	279	80	Ayres & Linsky
	Dra BY	MN	206	907	84	Byrne et al.
*	Dra Chi	ApJ	258	628	82	Boehm-Vitense
*	Dra CX	ApJ	283	745	84	Peters & Polidan
*	Dra CX	ApJ	294	599	85	Shull & Van Steenberg
*	Dra Delta	ApJ	235	519	80	Haisch et al.
*	Dra Delta	ApJ	279	738	84	Simon
*	Dra Epsilon	ApJ	279	738	84	Simon
*	Dra Eta	ApJ	235	519	80	Haisch et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Dra Eta	ApJ	252	214	82	Hartmann et al.
*	Dra Eta	A&A	147	265	85	Oranje & Zwaan
*	Dra Eta	A&A	110	30	82	Oranje et al.
*	Dra Eta	A&A	119	227	83	Rego et al.
*	Dra Eta	ApJ	279	738	84	Simon
*	Dra Eta	ApJ	257	225	82	Simon et al.
*	Dra Gamma	A&A	147	265	85	Oranje & Zwaan
*	Dra Gamma	ApJ	257	225	82	Simon et al.
*	Dra Gamma	MN	197	791	81	Stickland & Sanner
*	Dra Iota	ApJ	238	221	80	Stencel & Mullan
*	Dra Iota	ApJS	44	383	80	Stencel et al.
	Dra Mu	ApJ	241	279	80	Ayres & Linsky
	Dra Nu 1	A&A	92	219	80	Boehm-Vitense
	Dra Nu 1	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Dra Nu 2	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Dra Omicron	ApJ	298	761	85	Basri et al.
*	Dra Omicron	A&A	147	265	85	Oranje & Zwaan
	Dra Sigma	ApJ	289	203	85	Giampapa et al.
	Dra Theta	ApJ	298	761	85	Basri et al.
	Dra Theta	A&A	127	5	83	Vilhu & Rucinski
	Dra WW	ApJ	298	761	85	Basri et al.
*	Dra Zeta	A&A	101	161	81	Hellings et al.
*	Dra Zeta	ApJ	274	261	83	Sadakane et al.
*	Dra Zeta	A&A	97	L9	81	Underhill
*	Dra 4	A&A	107	292	82	Reimers
*	Dra 4	A&A	142	L16	85	Reimers
*	Dra 29	AJ	90	812	85	Fekel & Simon
	Dra 38	PASP	97	970	85	Adelman
	Dra 45	ApJ	244	504	81	Boehm-Vitense
	Dra 45	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Dra 46	PASP	97	970	85	Adelman
*	Dra 46	ApJ	250	687	81	Leckrone
*	Dra 46	ApJ	286	725	84	Leckrone
*	Dra 46	ApJ	274	261	83	Sadakane et al.
*	Dra 73	ApJ	250	687	81	Leckrone
*	Dra 73	PASP	93	60	81	Sadakane & Jugaku
*	DraA 26	ApJ	293	551	85	Simon et al.
	Draco galaxy	PASP	95	700	83	Chaffee
*	Dumbbell Neb	ApJ	252	635	82	Bohlin et al.
	E 1114+182	ApJ	293	321	85	Szkody et al.
*	E 1405-451	ApJ	285	214	84	Maraschi et al.
*	E 1405-451	ApJ	266	L39	83	Nousek & Pravdo
*	EG 5	MN	203	1213	83	Greenstein
*	EG 9	A&A	100	113	81	Vauclair et al.
*	EG 11	MN	203	1213	83	Greenstein
*	EG 15	ApJ	229	L141	79	Greenstein & Oke
*	EG 20	ApJ	263	L63	82	Dupree & Raymond
*	EG 20	ApJ	229	L141	79	Greenstein & Oke
*	EG 21a	ApJ	261	L87	82	Wegner
*	EG 33	ApJ	241	L89	80	Greenstein

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	EG 39	ApJ	229	L141	79	Greenstein & Oke
*	EG 50	ApJ	241	L89	80	Greenstein
*	EG 50	ApJ	229	L141	79	Greenstein & Oke
*	EG 54	A&A	113	L13	82	Koester et al.
*	EG 66	ApJ	268	282	83	Wegner
*	EG 79	MN	203	1213	83	Greenstein
*	EG 82	A&A	83	L13	80	Weidemann et al.
*	EG 86	ApJ	229	L141	79	Greenstein & Oke
*	EG 87	ApJ	279	758	84	Sion et al.
*	EG 98	ApJ	229	L141	79	Greenstein & Oke
*	EG 99	AJ	89	1050	84	Wegner
*	EG 114	ApJ	284	L43	84	Wegner
*	EG 129	ApJ	281	L47	84	Greenstein
*	EG 131	ApJ	245	L27	81	Wegner
*	EG 134	ApJ	229	L141	79	Greenstein & Oke
*	EG 139	ApJ	241	L89	80	Greenstein
*	EG 139	ApJ	229	L141	79	Greenstein & Oke
*	EG 142	ApJ	284	L43	84	Wegner
*	EG 144	ApJ	241	L89	80	Greenstein
*	EG 144	ApJ	229	L141	79	Greenstein & Oke
*	EG 158	A&A	136	331	84	Heber et al.
*	EG 180	MN	203	1213	83	Greenstein
*	EG 180	ApJ	275	240	83	Wegner & Yackovich
*	EG 182	A&A	83	L13	80	Weidemann et al.
*	EG 184	ApJ	229	L141	79	Greenstein & Oke
*	EG 184	AJ	89	1050	84	Wegner
*	EG 187	ApJ	278	255	84	Kahn et al.
*	EG 235	ApJ	277	692	84	Liebert et al.
*	EG 239	A&A	123	L11	83	Koester et al.
*	EG 245	ApJ	248	L129	81	Wegner
*	EG 262	ApJ	268	282	83	Wegner
*	EG 264	A&A	113	L13	82	Koester et al.
*	EG 264	ApJ	268	282	83	Wegner
*	Electron	A&AS	47	547	82	Golay & Mauron
*	Eri Alpha	MN	199	591	82	de Freitas Pacheco
*	Eri Alpha	AJ	89	1022	84	Paresce
	Eri Beta	ApJ	244	938	81	Boehm-Vitense
*	Eri DU	ApJ	294	599	85	Shull & Van Steenberg
*	Eri Epsilon	ApJ	247	545	81	Ayres et al.
*	Eri Epsilon	ApJ	274	784	83	Ayres et al.
*	Eri Epsilon	ApJ	274	801	83	Ayres et al.
*	Eri Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Eri Epsilon	A&A	102	207	81	de Castro et al.
*	Eri Epsilon	ApJ	289	203	85	Giampapa et al.
*	Eri Epsilon	ApJ	235	519	80	Haisch et al.
*	Eri Epsilon	ApJ	248	L73	81	Hallam & Wolff
*	Eri Epsilon	ApJ	252	214	82	Hartmann et al.
*	Eri Epsilon	ApJ	229	L27	79	Linsky & Haisch
*	Eri Epsilon	Nat	275	389	78	Linsky et al.
*	Eri Epsilon	ApJ	260	670	82	Linsky et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Eri Epsilon	A&A	147	265	85	Oranje & Zwaan
*	Eri Epsilon	A&A	110	30	82	Oranje et al.
*	Eri Epsilon	AJ	89	1022	84	Paresce
*	Eri Epsilon	A&A	104	240	81	Saxner
*	Eri Epsilon	ApJ	237	72	80	Simon et al.
*	Eri Gamma	ApJ	234	1023	79	Basri & Linsky
*	Eri Lambda	ApJ	288	329	85	Barker & Marlborough
*	Eri Lambda	AJ	89	1022	84	Paresce
*	Eri Nu	ApJ	294	599	85	Shull & Van Steenberg
*	Eri Omicron1	A&A	107	326	82	Fracassini & Pasinetti
	Eri RZ	ApJ	298	761	85	Basri et al.
*	Eri YY	ApJ	268	800	83	Eaton
*	Eri 27	ApJ	258	628	82	Boehm-Vitense
*	Eri 27	ApJ	265	331	83	Boehm-Vitense & Woods
*	Eri 56	A&A	120	223	83	Schild
*	Eri 58	ApJS	58	179	85	Haisch & Basri
*	Eri 58	ApJ	293	551	85	Simon et al.
*	Eri 68	MN	217	41	85	Doherty
*	EriB 40	ApJ	269	657	83	Bruhweiler & Kondo
*	EriB 40	ApJ	241	L89	80	Greenstein
*	EriB 40	ApJ	289	774	85	Holm et al.
*	EriC 40	ApJ	241	L89	80	Greenstein
	ESO 12-G21	A&A	131	87	84	Clavel & Joly
	ESO 113-IG45	MN	199	409	82	Pettini et al.
	ESO 141-G55	ApJ	297	151	85	Chapman et al.
	ESO 141-G55	A&A	119	69	83	Veron-Cetty et al.
	ESO 141-G55	ApJ	276	403	84	Wampler et al.
	ESO 141-G55	ApJ	242	14	80	Wu et al.
	ESO 141-G55	ApJ	266	28	83	Wu et al.
*	ESO 338-IG4	A&A	146	269	85	Bergvall
	ESO 438-G9	A&A	125	276	83	Kollatschny & Fricke
	Europa	Nat	292	38	81	Lane et al.
	Fairall 9	ApJ	297	151	85	Chapman et al.
	Fairall 9	ApJ	261	30	82	Gregory et al.
	Fairall 9	ApJ	280	516	84	Stoner & Ptak
	Fairall 9	ApJ	297	611	85	Stoner & Ptak
	Fairall 9	A&A	119	69	83	Veron-Cetty et al.
	Fairall 9	ApJ	276	403	84	Wampler et al.
	Fairall 9	ApJ	242	14	80	Wu et al.
	Fairall 9	ApJ	266	28	83	Wu et al.
	Fairall 9	ApJ	255	467	82	York et al.
*	FB 12	A&A	130	119	84	Heber et al.
*	FB 15	A&A	130	119	84	Heber et al.
*	FB 19	A&A	130	119	84	Heber et al.
*	FB 19	ApJ	299	496	85	Lamontagne et al.
*	FB 101	ApJ	299	496	85	Lamontagne et al.
*	FB 103	A&A	112	76	82	Baschek et al.
*	FB 103	ApJ	298	859	85	Wesemael et al.
*	FB 178	ApJ	298	859	85	Wesemael et al.
*	FB 186	A&A	136	331	84	Heber et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	FD 5	A&AS	54	229	83	Smith & Willis
*	FD 12	A&AS	54	229	83	Smith & Willis
*	FD 13	A&AS	54	229	83	Smith & Willis
*	FD 23	A&AS	54	229	83	Smith & Willis
*	FD 24	A&AS	54	229	83	Smith & Willis
*	FD 37	A&AS	54	229	83	Smith & Willis
*	FD 46	A&AS	54	229	83	Smith & Willis
*	FD 70	MN	193	875	80	Gondhalekar et al.
*	FD 70	MN	193	43P	80	Nandy et al.
*	FD 70	A&AS	54	229	83	Smith & Willis
*	FD 71	A&AS	54	229	83	Smith & Willis
	Feige 4	PASP	94	553	82	Holm & Boggess
*	Feige 7	ApJ	281	L47	84	Greenstein
*	Feige 24	ApJ	263	L63	82	Dupree & Raymond
*	Feige 24	ApJ	275	L71	83	Dupree & Raymond
*	Feige 24	ApJ	229	L141	79	Greenstein & Oke
*	Feige 24	ApJS	57	145	85	Henry et al.
*	Feige 24	AJ	89	1022	84	Paresce
*	Feige 24	ApJ	287	868	84	Wesemael et al.
	Feige 41	AJ	89	851	84	Huenemoerder et al.
	Feige 41	A&A	152	439	85	Jaschek et al.
*	Feige 65	ApJ	299	496	85	Lamontagne et al.
*	Feige 66	A&A	108	387	82	Baschek et al.
*	Feige 66	A&A	112	76	82	Baschek et al.
*	Feige 66	ApJ	298	859	85	Wesemael et al.
*	Feige 86	A&A	74	L4	79	Hack
*	Feige 86	A&A	81	L1	80	Hack
*	Feige 86	AJ	89	851	84	Huenemoerder et al.
*	Feige 86	A&A	152	439	85	Jaschek et al.
*	Feige 86	ApJ	259	77	82	Welch
*	Feige 110	A&A	136	331	84	Heber et al.
*	For Alpha	ApJ	234	1023	79	Basri & Linsky
*	For Kappa	ApJS	58	179	85	Haisch & Basri
*	For Kappa	ApJ	293	551	85	Simon et al.
	Fornax PN	ApJ	280	615	84	Maran et al.
*	G 1-25	MN	203	1213	83	Greenstein
*	G 8- 8	ApJ	289	L31	85	Nelan & Wegner
*	G 10-11	A&A	116	147	82	Koester et al.
*	G 14-58	AJ	89	1050	84	Wegner
*	G 29-38	ApJ	289	774	85	Holm et al.
*	G 29-38	A&A	142	L5	85	Koester et al.
*	G 33-49	A&A	116	147	82	Koester et al.
*	G 33-49	A&A	100	113	81	Vauclair et al.
*	G 33-49	A&A	109	7	82	Vauclair et al.
*	G 35-29	ApJ	229	L141	79	Greenstein & Oke
*	G 42-43	A&A	116	147	82	Koester et al.
*	G 47-18	A&A	116	147	82	Koester et al.
*	G 47-18	A&A	83	L13	80	Weidemann et al.
	G 61-29	PASP	93	477	81	Lambert & Slovak
*	G 67-23	ApJ	289	774	85	Holm et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	G 67-23	A&A	142	L5	85	Koester et al.
*	G 87- 7	ApJ	229	L141	79	Greenstein & Oke
*	G 87-29	A&A	116	147	82	Koester et al.
*	G 102-39	A&A	116	147	82	Koester et al.
*	G 120-45	MN	203	1213	83	Greenstein
*	G 126-27	A&A	116	147	82	Koester et al.
*	G 126-27	A&A	100	113	81	Vauclair et al.
*	G 128- 7	MN	203	1213	83	Greenstein
*	G 130-49	A&A	116	147	82	Koester et al.
*	G 142-50	ApJ	229	L141	79	Greenstein & Oke
*	G 175-34AB	MN	203	1213	83	Greenstein
*	G 175-34B	A&A	116	147	82	Koester et al.
*	G 175-34B	A&A	100	113	81	Vauclair et al.
*	G 175-34B	ApJ	275	240	83	Wegner & Yackovich
*	G 184-12	A&A	116	147	82	Koester et al.
*	G 186-31	ApJ	229	L141	79	Greenstein & Oke
*	G 187-15	A&A	116	147	82	Koester et al.
*	G 187-15	ApJ	268	282	83	Wegner
*	G 191-B2B	ApJ	248	L123	81	Bruhweiler & Kondo
*	G 191-B2B	ApJ	259	232	82	Bruhweiler & Kondo
*	G 191-B2B	ApJ	269	657	83	Bruhweiler & Kondo
*	G 191-B2B	ApJ	275	L71	83	Dupree & Raymond
*	G 191-B2B	ApJ	289	774	85	Holm et al.
*	G 191-B2B	AJ	89	1022	84	Paresce
*	G 195-19	A&A	116	147	82	Koester et al.
*	G 218- 8	A&A	116	147	82	Koester et al.
*	G 218- 8	ApJ	248	L129	81	Wegner
*	G 226-29	ApJ	293	288	85	Boehm-Vitense & Johnson
*	G 226-29	ApJ	289	774	85	Holm et al.
*	G 226-29	A&A	142	L5	85	Koester et al.
*	G 231-40	AJ	89	1050	84	Wegner
*	G 261-43	ApJ	229	L141	79	Greenstein & Oke
*	G 268-40	A&A	116	147	82	Koester et al.
*	G 271-115	MN	203	1213	83	Greenstein
*	G 273-13	A&A	113	L13	82	Koester et al.
	G 295.2-0.6	ApJ	245	201	81	Parsons
	G 351.1+0.7	ApJ	256	559	82	Johnson
	G 351.2+0.5	ApJ	256	559	82	Johnson
	G 424	ApJ	288	558	85	Clayton & Martin
	Ganymede	Nat	275	414	78	Lane et al.
	Ganymede	Nat	292	38	81	Lane et al.
*	GCRV 2952	MN	206	907	84	Byrne et al.
*	GD 40	ApJ	266	761	83	Shipman & Greenstein
*	GD 50	ApJ	278	255	84	Kahn et al.
*	GD 140	ApJ	229	L141	79	Greenstein & Oke
*	GD 140	AJ	89	1050	84	Wegner
*	GD 153	ApJ	278	255	84	Kahn et al.
*	GD 229	PASP	93	105	81	Green & Liebert
*	GD 257	ApJ	278	255	84	Kahn et al.
*	GD 279	A&A	142	L5	85	Koester et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	GD 279	AJ	89	1050	84	Wegner
*	GD 323	ApJ	277	692	84	Liebert et al.
*	GD 358	A&A	123	L11	83	Koester et al.
*	GD 394	ApJ	269	657	83	Bruhweiler & Kondo
	GD 401	ApJ	238	941	80	Cottrell & Greenstein
*	GD 691	A&A	130	119	84	Heber et al.
*	GD 1391	A&A	130	119	84	Heber et al.
*	GD 1391	ApJ	299	496	85	Lamontagne et al.
*	Gem Beta	ApJ	271	672	83	Baliunas et al.
*	Gem Beta	ApJ	234	1023	79	Basri & Linsky
*	Gem Beta	ApJ	258	628	82	Boehm-Vitense
*	Gem Beta	ApJ	293	288	85	Boehm-Vitense & Johnson
*	Gem Beta	ApJ	278	726	84	Boehm-Vitense et al.
*	Gem Beta	ApJ	287	L43	84	Brown & Carpenter
*	Gem Beta	ApJ	289	676	85	Carpenter et al.
*	Gem Beta	A&A	102	207	81	de Castro et al.
*	Gem Beta	ApJ	290	276	85	Eaton et al.
*	Gem Beta	AJ	90	2581	85	Fekel et al.
*	Gem Beta	A&A	138	164	84	Fernandez-Figueroa et al.
*	Gem Beta	ApJ	235	519	80	Haisch et al.
*	Gem Beta	A&A	147	265	85	Oranje & Zwaan
*	Gem Beta	A&A	110	30	82	Oranje et al.
*	Gem Beta	AJ	89	1022	84	Paresce
*	Gem Beta	PASP	96	44	84	Parthasarathy et al.
*	Gem Beta	A&A	119	227	83	Rego et al.
*	Gem Beta	ApJ	238	221	80	Stencel & Mullan
*	Gem Beta	ApJS	44	383	80	Stencel et al.
*	Gem Epsilon	ApJ	247	545	81	Ayres et al.
*	Gem Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Gem Epsilon	ApJ	251	162	81	Basri et al.
*	Gem Epsilon	ApJ	287	L43	84	Brown & Carpenter
*	Gem Epsilon	ApJ	289	676	85	Carpenter et al.
*	Gem Epsilon	ApJ	235	519	80	Haisch et al.
*	Gem Epsilon	ApJ	229	L27	79	Linsky & Haisch
*	Gem Epsilon	ApJ	257	225	82	Simon et al.
*	Gem Epsilon	ApJ	238	221	80	Stencel & Mullan
	Gem Eta	ApJ	265	952	83	Johnson & O'Brien
	Gem IR	ApJ	282	236	84	Szkody et al.
*	Gem Mu	ApJ	234	1023	79	Basri & Linsky
	Gem OB1	ApJ	248	528	81	Cowie et al.
	Gem OB1	ApJ	250	L25	81	Cowie et al.
	Gem OB1	ApJ	250	660	81	Garmany et al.
*	Gem Rho	ApJ	272	646	83	Wegner et al.
*	Gem Sigma	ApJ	241	279	80	Ayres & Linsky
*	Gem Sigma	ApJ	279	197	84	Ayres et al.
*	Gem Sigma	ApJ	298	761	85	Basri et al.
*	Gem Sigma	ApJ	252	214	82	Hartmann et al.
*	Gem TV	ApJ	241	774	80	Michalitsianos et al.
	Gem U	ApJ	243	911	81	Fabbiano et al.
	Gem U	ApJ	277	700	84	Panek & Holm
	Gem U	Nat	309	528	84	Polidan & Holberg
	Gem U	MN	196	73	81	Rayne & Whelan
	Gem U	ApJ	247	577	81	Szkody
	Gem WY	A&AS	56	17	84	Sahade et al.
*	Gem Zeta	ApJ	239	555	80	Parsons
*	Gem Zeta	ApJS	48	185	82	Schmidt & Parsons
*	Gem Zeta	ApJ	279	202	84	Schmidt & Parsons
*	Gem Zeta	ApJ	279	215	84	Schmidt & Parsons
	Gem 1	ApJ	298	761	85	Basri et al.
*	Gem 3	ApJ	256	568	82	Odegard & Cassinelli
*	Gem 3	ApJ	294	599	85	Shull & Van Steenberg
*	Gem 33	ApJ	274	261	83	Sadakane et al.
*	Gem 33	ApJ	297	240	85	Sadakane et al.
*	GG 2-1	A&A	93	412	81	Mundt et al.
*	Gliese 15A	ApJ	260	670	82	Linsky et al.
*	Gliese 65AB	ApJ	260	670	82	Linsky et al.
*	Gliese 144	ApJ	260	670	82	Linsky et al.
*	Gliese 182	MN	206	907	84	Byrne et al.
*	Gliese 285	ApJ	260	670	82	Linsky et al.
*	Gliese 380	ApJ	251	113	81	Giampapa et al.
*	Gliese 380	ApJ	258	740	82	Giampapa et al.
*	Gliese 380	ApJ	260	670	82	Linsky et al.
	Gliese 393	ApJ	258	740	82	Giampapa et al.
*	Gliese 411	ApJ	251	113	81	Giampapa et al.
*	Gliese 411	ApJ	258	740	82	Giampapa et al.
*	Gliese 411	ApJ	260	670	82	Linsky et al.
*	Gliese 517	ApJ	260	670	82	Linsky et al.
	Gliese 526	ApJ	258	740	82	Giampapa et al.
*	Gliese 551	ApJ	245	1009	81	Haisch et al.
*	Gliese 551	ApJ	267	280	83	Haisch et al.
*	Gliese 551	ApJ	260	670	82	Linsky et al.
*	Gliese 559A	ApJ	260	670	82	Linsky et al.
*	Gliese 559B	ApJ	260	670	82	Linsky et al.
*	Gliese 566A	ApJ	260	670	82	Linsky et al.
	Gliese 616.2	ApJ	258	740	82	Giampapa et al.
	Gliese 685	ApJ	279	778	84	Hartmann et al.
*	Gliese 735	MN	211	607	84	Byrne et al.
*	Gliese 799AB	ApJ	260	670	82	Linsky et al.
*	Gliese 803	ApJ	270	L17	83	Ayres et al.
*	Gliese 803	MN	197	815	81	Butler et al.
*	Gliese 803	MN	211	607	84	Byrne et al.
*	Gliese 803	ApJ	260	670	82	Linsky et al.
*	Gliese 820B	ApJ	260	670	82	Linsky et al.
*	Gliese 825	MN	197	815	81	Butler et al.
*	Gliese 867A	ApJ	282	733	84	Baliunas et al.
*	Gliese 867A	MN	197	815	81	Butler et al.
*	Gliese 867A	MN	211	607	84	Byrne et al.
*	Gliese 896AB	ApJ	260	670	82	Linsky et al.
*	Gliese172.2A	ApJ	275	691	83	Bopp et al.
*	Gr 267	ApJ	281	L47	84	Greenstein

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Gr 269	AJ	89	1050	84	Wegner
*	Gr 274	ApJ	293	294	85	Holberg et al.
*	Gr 283	MN	203	1213	83	Greenstein
*	Gr 288	ApJ	278	255	84	Kahn et al.
*	Gr 289	ApJ	278	255	84	Kahn et al.
*	Gr 333	PASP	93	105	81	Green & Liebert
*	Gr 378	AJ	89	1050	84	Wegner
*	Gr 384	ApJ	266	761	83	Shipman & Greenstein
*	Gru Alpha	AJ	89	1022	84	Paresce
*	Gru Beta	ApJ	287	L43	84	Brown & Carpenter
*	Gru Beta	MN	191	37P	80	Brown & Jordan
*	Gru Beta	ApJ	289	676	85	Carpenter et al.
*	Gru Beta	MN	210	239	84	Johansson & Jordan
*	Gru Beta	MN	196	47P	81	Stencel et al.
*	Gru Beta	MN	197	791	81	Stickland & Sanner
*	Gru RZ	MN	206	819	84	Stickland et al.
*	Gru S5150	MN	206	819	84	Stickland et al.
*	Grw +70 8247	ApJ	281	L47	84	Greenstein
*	Grw +73 8031	ApJ	241	L89	80	Greenstein
*	Grw +73 8031	ApJ	229	L141	79	Greenstein & Oke
*	Grw +73 8031	ApJ	289	774	85	Holm et al.
*	GT 0236+610	MN	203	801	83	Howarth
*	GT 0236+610	PASP	91	657	79	Hutchings
*	GT 0236+610	PASP	93	486	81	Hutchings & Crampton
*	GT 0236+610	ApJ	248	1010	81	Maraschi et al.
	Gum Nebula	ApJ	229	L39	79	Bruhweiler et al.
	Gum Nebula	ApJ	248	977	81	Jenkins et al.
*	GW +73 8031	A&A	142	L5	85	Koester et al.
*	GX 263+3	ApJ	238	969	80	Dupree et al.
	H 1-36	MN	204	113	83	Allen
*	H 1405-45	ApJ	285	214	84	Maraschi et al.
*	H 2155-304	A&A	125	117	83	Maraschi et al.
*	H 2252-035	ApJ	265	363	83	Cordova et al.
*	H 2252-035	MN	197	275	81	Hassall et al.
*	H 4-1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Haro 9	ApJ	274	125	83	Huchra et al.
*	HB 12	ApJ	258	562	82	Feibelman
*	HB 12	ApJ	250	590	81	Johnson
*	HBV 475	ApJ	258	548	82	Feibelman
*	HBV 475	A&A	122	335	83	Feibelman
*	HBV 475	A&A	126	59	83	Nussbaumer & Schmutz
	HD 108	ApJ	251	126	81	Bruhweiler et al.
	HD 108	ApJ	248	528	81	Cowie et al.
	HD 108	A&A	149	151	85	de Kool & de Jong
	HD 108	PASP	93	626	81	Hutchings & van Heteren
	HD 108	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 352	A&A	147	265	85	Oranje & Zwaan
*	HD 358	PASP	96	259	84	Sadakane
*	HD 358	ApJ	274	261	83	Sadakane et al.
*	HD 432	ApJ	291	L7	85	Ayres
*	HD 432	A&A	107	326	82	Fracassini & Pasinetti
*	HD 432	A&A	147	265	85	Oranje & Zwaan
*	HD 432	A&A	110	30	82	Oranje et al.
	HD 483	ApJ	279	738	84	Simon
	HD 698	A&AS	57	213	84	Heck et al.
	HD 829	ApJ	246	788	81	Seab et al.
*	HD 886	AJ	89	1022	84	Paresce
*	HD 886	PASP	96	259	84	Sadakane
*	HD 886	ApJ	294	599	85	Shull & Van Steenberg
*	HD 905	A&A	115	280	82	Blanco et al.
*	HD 1326A	ApJ	260	670	82	Linsky et al.
*	HD 1337	ApJ	237	19	80	Bruhweiler et al.
*	HD 1337	A&A	149	151	85	de Kool & de Jong
*	HD 1337	ApJ	246	464	81	McCluskey & Kondo
*	HD 1337	ApJ	294	599	85	Shull & Van Steenberg
*	HD 1337	ApJ	271	408	83	Shull et al.
	HD 1383	ApJ	294	599	85	Shull & Van Steenberg
*	HD 1522	A&A	147	265	85	Oranje & Zwaan
*	HD 1522	ApJS	44	383	80	Stencel et al.
*	HD 1581	A&AS	47	295	82	Beckman et al.
*	HD 1581	A&AS	52	135	83	Crivellari et al.
*	HD 1581	A&AS	58	693	84	Franco et al.
*	HD 1581	A&A	133	363	84	Kjaergaard et al.
*	HD 1835	ApJS	58	179	85	Haisch & Basri
*	HD 1835	ApJ	279	778	84	Hartmann et al.
*	HD 2151	ApJ	234	1023	79	Basri & Linsky
*	HD 2151	A&AS	47	295	82	Beckman et al.
*	HD 2151	A&AS	52	135	83	Crivellari et al.
*	HD 2151	A&AS	58	693	84	Franco et al.
*	HD 2151	A&A	133	363	84	Kjaergaard et al.
*	HD 2151	ApJS	44	383	80	Stencel et al.
*	HD 2261	ApJ	253	716	82	Mullan & Stencel
*	HD 2261	ApJ	257	225	82	Simon et al.
*	HD 2261	ApJS	44	383	80	Stencel et al.
	HD 2453	PASP	97	970	85	Adelman
	HD 2665	A&AS	61	407	85	Cacciari
	HD 2857	AJ	89	851	84	Huenemoerder et al.
*	HD 2905	ApJ	248	528	81	Cowie et al.
*	HD 2905	MN	208	941	84	Harris & Bromage
*	HD 2905	MN	203	1225	83	Harris et al.
*	HD 2905	A&AS	57	213	84	Heck et al.
*	HD 2905	ApJ	294	599	85	Shull & Van Steenberg
*	HD 2905	ApJ	266	718	83	Underhill
*	HD 3360	ApJ	249	109	81	Bohlin & Savage
*	HD 3360	A&AS	57	213	84	Heck et al.
*	HD 3360	A&A	133	363	84	Kjaergaard et al.
*	HD 3360	ApJ	294	599	85	Shull & Van Steenberg
*	HD 3360	ApJ	279	698	84	Witt et al.
*	HD 3379	ApJ	294	599	85	Shull & Van Steenberg
	HD 3546	A&AS	61	407	85	Cacciari

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	HD	3546	A&A	133	363	84	Kjaergaard et al.
*	HD	3712	ApJ	234	1023	79	Basri & Linsky
*	HD	3712	A&A	102	207	81	de Castro et al.
*	HD	3712	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD	3712	A&A	133	363	84	Kjaergaard et al.
*	HD	3712	ApJ	253	716	82	Mullan & Stencel
*	HD	3712	A&A	147	265	85	Oranje & Zwaan
*	HD	3712	A&A	119	227	83	Rego et al.
*	HD	3712	ApJ	279	738	84	Simon
*	HD	3712	ApJ	257	225	82	Simon et al.
*	HD	3712	ApJS	44	383	80	Stencel et al.
	HD	4004	MN	196	101	81	Barlow et al.
	HD	4004	ApJ	278	233	84	Garmany et al.
*	HD	4128	ApJ	234	1023	79	Basri & Linsky
*	HD	4128	ApJ	272	665	83	Eriksson et al.
*	HD	4128	A&A	147	265	85	Oranje & Zwaan
*	HD	4128	A&A	110	30	82	Oranje et al.
*	HD	4128	ApJ	279	738	84	Simon
*	HD	4128	ApJ	257	225	82	Simon et al.
*	HD	4128	ApJS	44	383	80	Stencel et al.
	HD	4142	A&AS	57	213	84	Heck et al.
	HD	4142	A&A	139	161	84	Lanz
*	HD	4174	PASP	95	759	83	Kaler & Hickey
*	HD	4174	ApJ	295	620	85	Oliversen et al.
*	HD	4174	A&AS	56	17	84	Sahade et al.
*	HD	4174	ApJ	281	L75	84	Stencel
*	HD	4174	ApJ	238	929	80	Stencel & Sahade
*	HD	4174	ApJS	44	383	80	Stencel et al.
*	HD	4180	AJ	89	1022	84	Paresce
*	HD	4502	A&A	102	207	81	de Castro et al.
*	HD	4502	A&A	110	30	82	Oranje et al.
	HD	4614	A&A	133	363	84	Kjaergaard et al.
	HD	4727	A&AS	57	213	84	Heck et al.
*	HD	4862	ApJS	59	77	85	Fitzpatrick
*	HD	4862	ApJ	255	70	82	Hutchings
	HD	4976	MN	204	29P	83	Bromage & Nandy
	HD	4976	MN	201	1P	82	Nandy et al.
	HD	5005	ApJ	248	528	81	Cowie et al.
	HD	5005	ApJ	294	599	85	Shull & Van Steenberg
	HD	5005A	ApJ	286	718	84	Walborn & Panek
*	HD	5045	ApJS	59	77	85	Fitzpatrick
*	HD	5045	ApJ	292	122	85	Fitzpatrick & Savage
*	HD	5045	ApJ	255	70	82	Hutchings
*	HD	5045	A&A	133	363	84	Kjaergaard et al.
	HD	5303	ApJ	289	203	85	Giampapa et al.
*	HD	5394	AJ	89	1022	84	Paresce
*	HD	5394	ApJ	294	599	85	Shull & Van Steenberg
	HD	5448	A&AS	57	213	84	Heck et al.
*	HD	5737	PASP	96	259	84	Sadakane
*	HD	5737	ApJ	274	261	83	Sadakane et al.
*	HD	5980	ApJ	238	86	80	de Boer & Savage
*	HD	5980	ApJS	59	77	85	Fitzpatrick
*	HD	5980	ApJ	267	93	83	Fitzpatrick & Savage
*	HD	5980	ApJ	279	578	84	Fitzpatrick & Savage
*	HD	5980	ApJ	292	122	85	Fitzpatrick & Savage
*	HD	5980	ApJ	243	460	81	Savage & de Boer
	HD	6619	A&AS	57	213	84	Heck et al.
*	HD	6680	A&A	115	280	82	Blanco et al.
*	HD	6811	ApJ	286	741	84	Carpenter et al.
*	HD	6811	ApJS	53	869	83	Slettebak & Carpenter
	HD	6833	A&AS	61	407	85	Cacciari
*	HD	6860	ApJ	234	1023	79	Basri & Linsky
*	HD	6860	A&A	133	363	84	Kjaergaard et al.
*	HD	6860	A&A	147	265	85	Oranje & Zwaan
*	HD	6903	ApJ	279	738	84	Simon
	HD	6920	ApJ	279	778	84	Hartmann et al.
*	HD	7099	ApJS	59	77	85	Fitzpatrick
*	HD	7099	ApJ	255	70	82	Hutchings
*	HD	7099	A&A	133	363	84	Kjaergaard et al.
*	HD	7374	ApJ	297	240	85	Sadakane et al.
*	HD	7439	MN	217	41	85	Doherty
*	HD	7439	A&A	147	265	85	Oranje & Zwaan
*	HD	8358	ApJ	297	691	85	Bopp et al.
	HD	8441	PASP	97	970	85	Adelman
*	HD	8538	ApJ	286	741	84	Carpenter et al.
*	HD	8538	ApJS	53	869	83	Slettebak & Carpenter
*	HD	8799	A&A	147	265	85	Oranje & Zwaan
*	HD	8890	ApJ	234	1023	79	Basri & Linsky
*	HD	8890	A&AS	57	213	84	Heck et al.
*	HD	8890	ApJS	44	383	80	Stencel et al.
*	HD	9132	A&A	131	378	84	Baschek et al.
*	HD	9132	A&AS	57	213	84	Heck et al.
*	HD	9132	ApJ	246	161	81	Sitko et al.
*	HD	9132	PASP	96	54	84	Sitko et al.
*	HD	9132	ApJ	244	199	81	Witt et al.
*	HD	9270	ApJ	279	738	84	Simon
*	HD	9927	ApJ	234	1023	79	Basri & Linsky
*	HD	9927	A&A	147	265	85	Oranje & Zwaan
*	HD	9927	ApJS	44	383	80	Stencel et al.
	HD	9974	A&AS	47	257	82	Nussbaumer et al.
*	HD	10144	MN	199	591	82	de Freitas Pacheco
*	HD	10144	AJ	89	1022	84	Paresce
	HD	10250	A&AS	57	213	84	Heck et al.
	HD	10250	ApJ	246	161	81	Sitko et al.
*	HD	10307	ApJS	58	179	85	Haisch & Basri
*	HD	10307	A&AS	57	213	84	Heck et al.
*	HD	10516	AJ	89	1022	84	Paresce
*	HD	10700	A&AS	47	295	82	Beckman et al.
*	HD	10700	A&AS	61	407	85	Cacciari
*	HD	10700	A&AS	52	135	83	Crivellari et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	10700	A&A	119	243	83	Fernandez-Figueroa et al.
*	HD	10700	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD	10700	A&AS	58	693	84	Franco et al.
*	HD	10700	A&A	119	227	83	Rego et al.
	HD	10747	ApJ	260	561	82	Pettini & West
	HD	10747	ApJ	243	460	81	Savage & de Boer
	HD	10783	PASP	97	970	85	Adelman
	HD	11031	A&AS	57	213	84	Heck et al.
*	HD	11636	A&AS	57	213	84	Heck et al.
*	HD	11636	ApJ	272	646	83	Wegner et al.
*	HD	12301	A&AS	57	213	84	Heck et al.
*	HD	12301	ApJ	266	718	83	Underhill
*	HD	12311	A&AS	47	295	82	Beckman et al.
*	HD	12311	A&AS	58	693	84	Franco et al.
*	HD	12311	A&AS	57	213	84	Heck et al.
*	HD	12311	A&A	133	363	84	Kjaergaard et al.
	HD	12323	ApJ	286	718	84	Walborn & Panek
	HD	12323	ApJ	291	806	85	Walborn & Panek
*	HD	12533	A&A	147	265	85	Oranje & Zwaan
*	HD	12869	A&A	107	75	82	Crivellari & Praderie
*	HD	12929	ApJ	234	1023	79	Basri & Linsky
*	HD	12929	ApJ	253	716	82	Mullan & Stencel
*	HD	12929	A&A	147	265	85	Oranje & Zwaan
*	HD	12929	A&A	119	227	83	Rego et al.
*	HD	12929	ApJ	257	225	82	Simon et al.
*	HD	12929	ApJS	44	383	80	Stencel et al.
	HD	12993	ApJ	284	705	84	Garmany & Conti
	HD	12993	ApJ	293	407	85	Garmany & Conti
	HD	12993	ApJ	286	718	84	Walborn & Panek
	HD	13268	A&AS	58	95	84	Costero & Stalio
	HD	13268	ApJ	284	705	84	Garmany & Conti
	HD	13338	ApJ	279	698	84	Witt et al.
	HD	13659	ApJ	279	698	84	Witt et al.
	HD	13745	ApJ	284	705	84	Garmany & Conti
	HD	13854	ApJ	239	502	80	Black et al.
	HD	14143	ApJ	238	909	80	Hutchings & von Rudloff
	HD	14143	MN	196	533	81	Phillips & Gondhalekar
	HD	14143	ApJ	294	599	85	Shull & Van Steenberg
	HD	14250	ApJ	279	698	84	Witt et al.
	HD	14392	PASP	97	970	85	Adelman
	HD	14434	ApJ	284	705	84	Garmany & Conti
	HD	14434	ApJ	293	407	85	Garmany & Conti
	HD	14442	ApJ	279	698	84	Witt et al.
	HD	14633	AJ	86	881	81	Feibelman et al.
	HD	14633	A&A	139	227	84	Keenan & Dufton
	HD	14633	ApJ	299	905	85	Massa & Savage
	HD	14633	ApJ	294	599	85	Shull & Van Steenberg
	HD	14633	ApJ	286	718	84	Walborn & Panek
	HD	14633	ApJ	291	806	85	Walborn & Panek
*	HD	14802	ApJS	58	179	85	Haisch & Basri

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	14818	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	14818	MN	196	533	81	Phillips & Gondhalekar
*	HD	14818	ApJ	294	599	85	Shull & Van Steenberg
	HD	14947	ApJ	238	190	80	Conti & Garmany
	HD	14947	ApJ	293	407	85	Garmany & Conti
	HD	14947	ApJ	250	660	81	Garmany et al.
	HD	14947	ApJ	272	563	83	Greenberg & Chlewicki
	HD	14947	ApJ	263	741	82	Underhill
*	HD	15558	A&A	79	L13	79	Burki & Lorente de Andres
*	HD	15558	ApJ	238	190	80	Conti & Garmany
*	HD	15558	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	15558	A&A	107	43	82	Llorente de Andres et al.
*	HD	15558	ApJ	263	741	82	Underhill
*	HD	15558	ApJ	265	933	83	Underhill
*	HD	15558	ApJ	266	718	83	Underhill
*	HD	15558	ApJ	280	L27	84	Walborn & Panek
*	HD	15570	A&A	79	L13	79	Burki & Lorente de Andres
*	HD	15570	ApJ	238	190	80	Conti & Garmany
*	HD	15570	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	15570	A&AS	57	213	84	Heck et al.
*	HD	15570	A&A	107	43	82	Llorente de Andres et al.
*	HD	15570	MN	193	43P	80	Nandy et al.
*	HD	15570	ApJ	263	741	82	Underhill
*	HD	15570	MN	190	27P	80	Willis & Stickland
*	HD	15629	A&A	79	L13	79	Burki & Lorente de Andres
*	HD	15629	ApJ	238	190	80	Conti & Garmany
*	HD	15629	ApJ	293	407	85	Garmany & Conti
*	HD	15629	ApJ	250	660	81	Garmany et al.
*	HD	15629	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	15629	A&AS	57	213	84	Heck et al.
*	HD	15629	A&A	107	43	82	Llorente de Andres et al.
*	HD	15629	ApJ	263	741	82	Underhill
*	HD	15629	ApJ	286	718	84	Walborn & Panek
	HD	15642	ApJ	294	599	85	Shull & Van Steenberg
	HD	16115	ApJ	290	276	85	Eaton et al.
	HD	16429	ApJ	238	190	80	Conti & Garmany
	HD	16523	ApJ	278	233	84	Garmany et al.
	HD	16523	A&AS	47	257	82	Nussbaumer et al.
	HD	16523	MN	201	451	82	Smith & Willis
*	HD	16582	ApJ	294	599	85	Shull & Van Steenberg
	HD	16673	ApJ	279	778	84	Hartmann et al.
	HD	16691	ApJ	238	190	80	Conti & Garmany
	HD	16691	ApJ	263	741	82	Underhill
*	HD	17081	PASP	96	259	84	Sadakane
*	HD	17081	ApJ	274	261	83	Sadakane et al.
	HD	17138	A&AS	57	213	84	Heck et al.
	HD	17505	ApJ	265	933	83	Underhill
	HD	17505	ApJ	286	718	84	Walborn & Panek
	HD	17638	ApJ	278	233	84	Garmany et al.
	HD	17925	ApJ	279	778	84	Hartmann et al.

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	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	HD	18100	MN	203	1183	83	Hartquist et al.
	HD	18100	ApJ	260	561	82	Pettini & West
*	HD	18256	MN	217	41	85	Doherty
*	HD	18256	A&A	96	17	81	Garcia-Alegre et al.
	HD	18296	PASP	97	970	85	Adelman
*	HD	18884	ApJ	234	1023	79	Basri & Linsky
*	HD	19356	RMAA	10	257	85	Sahade & Hernandez
*	HD	19373	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD	19373	ApJS	58	179	85	Haisch & Basri
*	HD	19373	A&A	119	227	83	Rego et al.
*	HD	19374	ApJ	294	599	85	Shull & Van Steenberg
	HD	19445	A&AS	61	407	85	Cacciari
	HD	19445	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	HD	19557	ApJ	290	276	85	Eaton et al.
	HD	19820	ApJ	280	L27	84	Walborn & Panek
	HD	19832	PASP	97	970	85	Adelman
*	HD	19994	MN	217	41	85	Doherty
*	HD	20010	ApJ	234	1023	79	Basri & Linsky
*	HD	20234	A&A	147	121	85	Querci & Querci
	HD	20346	A&AS	57	213	84	Heck et al.
*	HD	20630	A&A	102	207	81	de Castro et al.
*	HD	20630	A&A	99	141	81	Fernandez-Figueroa et al.
*	HD	20630	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD	20630	ApJ	279	778	84	Hartmann et al.
*	HD	20630	A&AS	57	213	84	Heck et al.
*	HD	20630	A&A	119	227	83	Rego et al.
	HD	20722	PASP	93	285	81	Johnson
*	HD	20794	ApJS	58	179	85	Haisch & Basri
*	HD	20902	ApJ	234	1023	79	Basri & Linsky
*	HD	20902	A&AS	57	213	84	Heck et al.
*	HD	20902	ApJ	239	555	80	Parsons
	HD	21071	A&AS	57	213	84	Heck et al.
*	HD	21120	ApJ	279	738	84	Simon
*	HD	21242	A&A	110	30	82	Oranje et al.
*	HD	21242	ApJ	239	911	80	Simon et al.
	HD	21278	AJ	89	1022	84	Paresce
	HD	21278	ApJ	294	599	85	Shull & Van Steenberg
*	HD	21291	A&AS	57	213	84	Heck et al.
*	HD	21291	ApJ	235	L149	80	Underhill
*	HD	21291	ApJ	266	718	83	Underhill
*	HD	21291	ApJ	279	698	84	Witt et al.
*	HD	21389	A&AS	57	213	84	Heck et al.
*	HD	21389	ApJ	266	739	83	Kunasz et al.
*	HD	21389	ApJ	235	L149	80	Underhill
*	HD	21389	ApJ	266	718	83	Underhill
*	HD	21699	AJ	90	1354	85	Brown et al.
*	HD	21699	A&A	139	161	84	Lanz
*	HD	22049	ApJ	234	1023	79	Basri & Linsky
*	HD	22049	ApJ	248	L73	81	Hallam & Wolff
*	HD	22049	ApJ	279	778	84	Hartmann et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	22049	A&AS	57	213	84	Heck et al.
*	HD	22049	A&A	133	363	84	Kjaergaard et al.
*	HD	22049	A&A	147	265	85	Oranje & Zwaan
*	HD	22049	A&A	110	30	82	Oranje et al.
*	HD	22049	AJ	89	1022	84	Paresce
*	HD	22192	AJ	89	1022	84	Paresce
*	HD	22192	ApJS	53	869	83	Slettebak & Carpenter
*	HD	22192	MN	204	1081	83	Tarafdar
	HD	22374	PASP	97	970	85	Adelman
*	HD	22468	A&A	110	30	82	Oranje et al.
	HD	22586	A&A	139	227	84	Keenan & Dufton
	HD	22586	ApJ	260	561	82	Pettini & West
	HD	22586	ApJ	294	599	85	Shull & Van Steenberg
	HD	22920	A&A	139	161	84	Lanz
*	HD	22928	A&AS	57	213	84	Heck et al.
*	HD	22928	AJ	89	1022	84	Paresce
*	HD	22928	ApJ	294	599	85	Shull & Van Steenberg
*	HD	22951	MN	208	941	84	Harris & Bromage
	HD	23060	ApJ	277	200	84	Seab & Snow
*	HD	23180	ApJ	239	502	80	Black et al.
*	HD	23180	AJ	89	1022	84	Paresce
*	HD	23180	ApJ	294	599	85	Shull & Van Steenberg
*	HD	23288	MN	209	123	84	Younan & Dufton
*	HD	23302	A&AS	47	547	82	Golay & Mauron
*	HD	23302	A&AS	57	213	84	Heck et al.
*	HD	23324	A&AS	47	547	82	Golay & Mauron
*	HD	23324	A&AS	57	213	84	Heck et al.
*	HD	23324	A&A	133	363	84	Kjaergaard et al.
*	HD	23338	A&AS	47	547	82	Golay & Mauron
*	HD	23338	MN	209	123	84	Younan & Dufton
*	HD	23408	ApJ	239	502	80	Black et al.
*	HD	23408	A&AS	47	547	82	Golay & Mauron
*	HD	23408	A&AS	57	213	84	Heck et al.
*	HD	23408	PASP	93	60	81	SadaKane & Jugaku
*	HD	23408	ApJ	274	261	83	SadaKane et al.
*	HD	23432	A&AS	57	213	84	Heck et al.
*	HD	23432	MN	209	123	84	Younan & Dufton
*	HD	23466	ApJ	294	599	85	Shull & Van Steenberg
*	HD	23480	ApJ	239	502	80	Black et al.
*	HD	23480	A&AS	47	547	82	Golay & Mauron
*	HD	23480	A&AS	57	213	84	Heck et al.
*	HD	23480	MN	209	123	84	Younan & Dufton
*	HD	23512	ApJ	277	200	84	Seab & Snow
*	HD	23512	ApJ	244	199	81	Witt et al.
	HD	23552	MN	204	1081	83	Tarafdar
	HD	23568	A&AS	47	547	82	Golay & Mauron
*	HD	23630	ApJ	286	741	84	Carpenter et al.
*	HD	23630	A&AS	47	547	82	Golay & Mauron
*	HD	23630	A&AS	57	213	84	Heck et al.
*	HD	23630	ApJS	53	869	83	Slettebak & Carpenter

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 23753	A&AS	57	213	84	Heck et al.
*	HD 23793	ApJ	294	599	85	Shull & Van Steenberg
*	HD 23850	A&AS	47	547	82	Golay & Mauron
*	HD 23850	A&AS	57	213	84	Heck et al.
*	HD 23850	MN	209	123	84	Younan & Dufton
*	HD 23862	A&AS	47	547	82	Golay & Mauron
*	HD 23862	ApJS	53	869	83	Slettebak & Carpenter
	HD 24432	ApJ	266	662	83	Massa et al.
*	HD 24534	A&A	94	345	81	Bernacca & Bianchi
*	HD 24760	MN	208	941	84	Harris & Bromage
*	HD 24760	MN	203	1225	83	Harris et al.
*	HD 24760	AJ	89	1022	84	Paresce
*	HD 24760	ApJ	294	599	85	Shull & Van Steenberg
*	HD 24760	MN	204	1081	83	Tarafdar
*	HD 24760	ApJ	254	88	82	York & Jura
*	HD 24912	A&AS	58	95	84	Costero & Stalio
*	HD 24912	A&A	149	151	85	de Kool & de Jong
*	HD 24912	MN	208	941	84	Harris & Bromage
*	HD 24912	MN	203	1225	83	Harris et al.
*	HD 24912	ApJ	294	599	85	Shull & Van Steenberg
*	HD 25025	ApJ	234	1023	79	Basri & Linsky
*	HD 25204	AJ	89	1022	84	Paresce
	HD 25329	A&AS	61	407	85	Cacciari
	HD 25340	A&AS	57	213	84	Heck et al.
	HD 25340	A&A	139	161	84	Lanz
	HD 25340	ApJ	246	161	81	Sitko et al.
	HD 25340	ApJ	259	77	82	Welch
*	HD 25408	ApJ	290	276	85	Eaton et al.
*	HD 25558	ApJ	294	599	85	Shull & Van Steenberg
*	HD 25604	A&A	110	30	82	Oranje et al.
*	HD 25680	ApJS	58	179	85	Haisch & Basri
*	HD 25823	PASP	97	970	85	Adelman
*	HD 25823	A&A	139	161	84	Lanz
*	HD 25823	ApJ	274	261	83	Sadakane et al.
	HD 26326	ApJ	294	599	85	Shull & Van Steenberg
	HD 26337	ApJ	275	691	83	Bopp et al.
*	HD 26574	A&A	107	326	82	Fracassini & Pasinetti
*	HD 26609	ApJ	268	800	83	Eaton
*	HD 26676	A&A	77	359	79	Stickland
	HD 27176	A&AS	57	213	84	Heck et al.
	HD 27290	A&AS	57	213	84	Heck et al.
*	HD 27295	ApJ	274	261	83	Sadakane et al.
*	HD 27295	ApJ	297	240	85	Sadakane et al.
	HD 27309	PASP	97	970	85	Adelman
	HD 27309	A&A	139	161	84	Lanz
*	HD 27371	A&A	147	265	85	Oranje & Zwaan
*	HD 27371	A&A	110	30	82	Oranje et al.
*	HD 27371	ApJ	279	738	84	Simon
*	HD 27396	A&AS	57	213	84	Heck et al.
*	HD 27396	RMAA	6	215	81	Ringuelet et al.
*	HD 27396	ApJ	294	599	85	Shull & Van Steenberg
*	HD 27442	ApJS	44	383	80	Stencel et al.
	HD 27691	ApJ	293	551	85	Simon et al.
*	HD 27697	A&A	147	265	85	Oranje & Zwaan
*	HD 27697	A&A	110	30	82	Oranje et al.
*	HD 27697	ApJ	279	738	84	Simon
*	HD 27819	A&A	107	75	82	Crivellari & Praderie
	HD 27836	ApJ	293	551	85	Simon et al.
	HD 27859	ApJ	293	551	85	Simon et al.
	HD 27962	A&AS	57	213	84	Heck et al.
*	HD 28305	A&A	147	265	85	Oranje & Zwaan
*	HD 28305	A&A	110	30	82	Oranje et al.
*	HD 28305	ApJ	279	738	84	Simon
*	HD 28307	A&A	147	265	85	Oranje & Zwaan
*	HD 28307	A&A	110	30	82	Oranje et al.
*	HD 28307	ApJ	279	738	84	Simon
	HD 28319	A&AS	57	213	84	Heck et al.
	HD 28394	ApJ	293	551	85	Simon et al.
*	HD 28497	Nat	299	783	82	Harquist & Snijders
*	HD 28497	ApJ	294	599	85	Shull & Van Steenberg
	HD 28843	A&A	139	161	84	Lanz
	HD 29138	ApJ	260	561	82	Pettini & West
	HD 29138	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 29139	ApJ	291	L7	85	Ayres
*	HD 29139	ApJ	234	1023	79	Basri & Linsky
*	HD 29139	A&A	115	280	82	Blanco et al.
*	HD 29139	A&A	133	363	84	Kjaergaard et al.
*	HD 29139	ApJ	253	716	82	Mullan & Stencel
*	HD 29139	AJ	89	1022	84	Paresce
*	HD 29139	ApJ	257	225	82	Simon et al.
*	HD 29248	ApJ	294	599	85	Shull & Van Steenberg
	HD 29335	A&AS	57	213	84	Heck et al.
	HD 29335	ApJ	246	161	81	Sitko et al.
	HD 29335	ApJ	259	77	82	Welch
	HD 29365	A&AS	57	213	84	Heck et al.
	HD 29589	ApJ	246	161	81	Sitko et al.
	HD 29589	PASP	96	54	84	Sitko et al.
	HD 29646	A&AS	57	213	84	Heck et al.
*	HD 29647	ApJ	268	L41	83	Goebel
*	HD 29647	MN	217	585	85	Gondhalekar
*	HD 29647	ApJ	277	200	84	Seab & Snow
*	HD 29647	ApJ	246	788	81	Seab et al.
*	HD 29647	ApJ	242	L83	80	Snow & Seab
	HD 29866	MN	204	1081	83	Tarafdar
*	HD 30076	A&A	120	223	83	Schild
*	HD 30353	A&A	113	L22	82	Drilling & Schoenberner
*	HD 30495	ApJS	58	179	85	Haisch & Basri
*	HD 30495	ApJ	279	778	84	Hartmann et al.
*	HD 30614	ApJ	239	502	80	Black et al.
*	HD 30614	A&AS	58	95	84	Costaro & Stalio

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	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	30614	A&A	149	151	85	de Kool & de Jong
*	HD	30614	MN	208	941	84	Harris & Bromage
*	HD	30614	A&AS	57	213	84	Heck et al.
*	HD	30614	A&A	139	227	84	Keenan & Dufton
*	HD	30614	ApJ	294	599	85	Shull & Van Steenberg
*	HD	30614	ApJ	271	408	83	Shull et al.
*	HD	30614	ApJ	266	718	83	Underhill
	HD	30677	ApJ	294	599	85	Shull & Van Steenberg
*	HD	31237	AJ	89	1022	84	Paresce
*	HD	31237	ApJ	294	599	85	Shull & Van Steenberg
*	HD	31293	ApJ	254	658	82	Praderie et al.
*	HD	31295	A&A	131	378	84	Baschek et al.
*	HD	31295	A&AS	57	213	84	Heck et al.
*	HD	31398	ApJ	234	1023	79	Basri & Linsky
*	HD	31398	A&A	107	292	82	Reimers
*	HD	31398	ApJ	257	225	82	Simon et al.
	HD	31512	ApJ	246	161	81	Sitko et al.
	HD	31512	ApJ	259	77	82	Welch
	HD	31648	ApJ	247	1024	81	Sitko
	HD	31648	ApJ	246	161	81	Sitko et al.
	HD	31726	A&AS	57	213	84	Heck et al.
	HD	31726	ApJ	287	814	84	Massa et al.
	HD	31726	MN	198	779	82	Morgan et al.
	HD	31726	ApJ	294	599	85	Shull & Van Steenberg
	HD	31726	ApJ	279	698	84	Witt et al.
*	HD	31964	A&A	130	419	84	Boehm et al.
*	HD	31964	A&AS	50	233	82	Castelli et al.
*	HD	31964	ApJ	239	555	80	Parsons
*	HD	32068	A&A	99	185	81	Hack
	HD	32228	ApJ	255	70	82	Hutchings
*	HD	32357	A&A	110	30	82	Oranje et al.
	HD	32612	ApJ	294	599	85	Shull & Van Steenberg
	HD	32630	A&AS	57	213	84	Heck et al.
	HD	32630	A&A	139	161	84	Lanz
	HD	32630	ApJ	279	698	84	Witt et al.
	HD	32633	PASP	97	970	85	Adelman
	HD	32633	ApJ	250	687	81	Leckrone
	HD	32633	ApJ	274	261	83	Sadakane et al.
	HD	32650	PASP	97	970	85	Adelman
*	HD	32887	ApJ	234	1023	79	Basri & Linsky
*	HD	32923	MN	217	41	85	Doherty
*	HD	32990	ApJ	294	599	85	Shull & Van Steenberg
*	HD	33256	MN	217	41	85	Doherty
*	HD	33256	A&A	96	17	81	Garcia-Alegre et al.
*	HD	33328	AJ	89	1022	84	Paresce
	HD	33579	A&A	88	15	80	Wolf et al.
	HD	33599	ApJ	260	561	82	Pettini & West
	HD	33599	ApJ	243	460	81	Savage & de Boer
*	HD	33904	ApJ	274	261	83	Sadakane et al.
*	HD	34029	A&A	133	363	84	Kjaergaard et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	34029	A&A	110	30	82	Oranje et al.
*	HD	34029	AJ	89	1022	84	Paresce
*	HD	34029	ApJ	279	738	84	Simon
*	HD	34029	ApJ	279	738	84	Simon
*	HD	34078	A&AS	58	95	84	Costero & Stalio
*	HD	34078	A&A	149	151	85	de Kool & de Jong
*	HD	34078	A&AS	57	213	84	Heck et al.
*	HD	34078	MN	207	355	84	McLachlan & Nandy
*	HD	34078	ApJ	294	599	85	Shull & Van Steenberg
*	HD	34078	ApJ	279	698	84	Witt et al.
*	HD	34085	ApJ	235	L149	80	Underhill
*	HD	34085	ApJ	266	718	83	Underhill
*	HD	34411	MN	217	41	85	Doherty
*	HD	34452	PASP	97	970	85	Adelman
*	HD	34452	ApJ	274	261	83	Sadakane et al.
*	HD	34503	A&A	139	161	84	Lanz
*	HD	34503	RMAA	6	215	81	Ringuelet et al.
	HD	34656	ApJ	280	L27	84	Walborn & Panek
*	HD	34664	A&A	126	427	83	Bensammar et al.
*	HD	34664	ApJS	55	1	84	Shore & Sanduleak
*	HD	34759	ApJ	286	741	84	Carpenter et al.
*	HD	34759	A&AS	57	213	84	Heck et al.
*	HD	34759	ApJS	53	869	83	Slettebak & Carpenter
*	HD	34816	ApJ	249	109	81	Bohlin & Savage
*	HD	34816	A&AS	57	213	84	Heck et al.
*	HD	34816	PASP	97	660	85	Kaler & Feibelman
*	HD	34816	ApJ	294	599	85	Shull & Van Steenberg
*	HD	34816	ApJ	279	698	84	Witt et al.
*	HD	34842	A&A	123	257	83	Reimers & Groote
*	HD	35039	ApJS	48	415	82	Kamp
*	HD	35296	MN	217	41	85	Doherty
*	HD	35296	A&A	96	17	81	Garcia-Alegre et al.
*	HD	35296	ApJ	248	L73	81	Hallam & Wolff
*	HD	35296	A&A	147	265	85	Oranje & Zwaan
*	HD	35343	A&A	153	168	85	Leitherer et al.
*	HD	35343	ApJS	55	1	84	Shore & Sanduleak
*	HD	35411	ApJ	237	19	80	Bruhweiler et al.
*	HD	35411	ApJ	294	599	85	Shull & Van Steenberg
*	HD	35468	AJ	89	1022	84	Paresce
*	HD	35517	ApJ	288	558	85	Clayton & Martin
*	HD	35548	ApJ	274	261	83	Sadakane et al.
*	HD	35548	ApJ	297	240	85	Sadakane et al.
	HD	35619	ApJ	284	705	84	Garmany & Conti
	HD	35619	ApJ	286	718	84	Walborn & Panek
*	HD	35708	ApJS	48	415	82	Kamp
*	HD	35715	ApJ	294	599	85	Shull & Van Steenberg
*	HD	36063	ApJ	279	578	84	Fitzpatrick & Savage
*	HD	36079	ApJ	234	1023	79	Basri & Linsky
*	HD	36079	A&A	147	265	85	Oranje & Zwaan
*	HD	36079	ApJ	279	738	84	Simon

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 36079	ApJ	257	225	82	Simon et al.
*	HD 36402	ApJ	255	447	82	de Boer & Nash
*	HD 36402	ApJ	238	86	80	de Boer & Savage
*	HD 36402	ApJ	256	578	82	Fitzpatrick et al.
*	HD 36402	ApJ	255	70	82	Hutchings
*	HD 36402	ApJ	243	460	81	Savage & de Boer
*	HD 36486	A&AS	58	95	84	Costero & Stalio
*	HD 36486	A&A	149	151	85	de Kool & de Jong
*	HD 36486	MN	203	1225	83	Harris et al.
*	HD 36486	ApJ	299	905	85	Massa & Savage
*	HD 36486	ApJ	294	599	85	Shull & Van Steenberg
*	HD 36486	ApJ	271	408	83	Shull et al.
*	HD 36486	ApJ	254	88	82	York & Jura
*	HD 36512	A&AS	57	213	84	Heck et al.
*	HD 36512	MN	207	355	84	McLachlan & Nandy
*	HD 36512	ApJ	294	599	85	Shull & Van Steenberg
*	HD 36512	ApJ	279	698	84	Witt et al.
*	HD 36512	PASP	95	391	83	Wu et al.
	HD 36619	ApJ	266	662	83	Massa et al.
	HD 36629	A&AS	57	213	84	Heck et al.
	HD 36665	MN	191	13P	80	Gondhalekar & Phillips
	HD 36665	MN	202	483	83	Phillips & Gondhalekar
	HD 36665	MN	195	485	81	Phillips et al.
	HD 36665	ApJ	275	652	83	Seab & Shull
	HD 36665	ApJ	277	200	84	Seab & Snow
	HD 36665	ApJ	294	599	85	Shull & Van Steenberg
*	HD 36673	A&AS	57	213	84	Heck et al.
*	HD 36673	A&A	133	363	84	Kjaergaard et al.
*	HD 36673	ApJ	239	555	80	Parsons
*	HD 36705	MN	215	591	85	Rucinski
*	HD 36705	MN	215	615	85	Rucinski
*	HD 36822	MN	208	941	84	Harris & Bromage
*	HD 36822	ApJ	294	599	85	Shull & Van Steenberg
	HD 36824	A&AS	57	213	84	Heck et al.
	HD 36841	ApJ	294	599	85	Shull & Van Steenberg
*	HD 36861	ApJ	239	502	80	Black et al.
*	HD 36861	A&AS	58	95	84	Costero & Stalio
*	HD 36861	A&A	149	151	85	de Kool & de Jong
*	HD 36861	MN	208	941	84	Harris & Bromage
*	HD 36861	ApJ	294	599	85	Shull & Van Steenberg
*	HD 36866	ApJ	270	169	83	Panek
	HD 36879	ApJ	239	502	80	Black et al.
	HD 36879	A&A	149	151	85	de Kool & de Jong
	HD 36879	A&AS	57	213	84	Heck et al.
	HD 36879	ApJ	294	599	85	Shull & Van Steenberg
	HD 36879	ApJ	286	718	84	Walborn & Panek
*	HD 36917	ApJ	270	169	83	Panek
*	HD 36939	ApJ	270	169	83	Panek
*	HD 36959	ApJS	48	415	82	Kamp
*	HD 36959	ApJ	294	599	85	Shull & Van Steenberg

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 36960	ApJS	48	415	82	Kamp
*	HD 36960	ApJ	286	718	84	Walborn & Panek
*	HD 36981	ApJ	270	169	83	Panek
*	HD 36982	ApJ	270	169	83	Panek
	HD 37017	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37019	ApJ	270	169	83	Panek
*	HD 37020	ApJ	249	109	81	Bohlin & Savage
*	HD 37020	ApJ	255	541	82	Franco & Savage
*	HD 37021	ApJ	249	109	81	Bohlin & Savage
*	HD 37022	ApJ	249	109	81	Bohlin & Savage
*	HD 37022	ApJ	255	541	82	Franco & Savage
*	HD 37022	ApJ	238	614	80	Perinotto & Patriarchi
*	HD 37023	ApJ	249	109	81	Bohlin & Savage
*	HD 37023	ApJ	255	541	82	Franco & Savage
*	HD 37041	ApJ	249	109	81	Bohlin & Savage
*	HD 37041	A&AS	58	95	84	Costero & Stalio
*	HD 37041	A&A	149	151	85	de Kool & de Jong
*	HD 37041	ApJ	255	541	82	Franco & Savage
*	HD 37041	ApJ	238	614	80	Perinotto & Patriarchi
*	HD 37041	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37042	ApJ	249	109	81	Bohlin & Savage
*	HD 37042	A&AS	57	213	84	Heck et al.
*	HD 37043	A&A	149	151	85	de Kool & de Jong
*	HD 37043	MN	203	1225	83	Harris et al.
*	HD 37043	ApJ	299	905	85	Massa & Savage
*	HD 37043	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37043	MN	204	1081	83	Tarafdar
*	HD 37043	ApJ	254	88	82	York & Jura
*	HD 37060	ApJ	270	169	83	Panek
*	HD 37061	A&AS	57	213	84	Heck et al.
*	HD 37061	ApJ	270	169	83	Panek
*	HD 37061	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37062	ApJ	270	169	83	Panek
*	HD 37128	A&AS	58	95	84	Costero & Stalio
*	HD 37128	MN	208	941	84	Harris & Bromage
*	HD 37128	MN	203	1225	83	Harris et al.
*	HD 37128	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 37128	ApJ	288	284	85	Sadakane et al.
*	HD 37128	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37128	ApJ	254	88	82	York & Jura
	HD 37129	A&AS	57	213	84	Heck et al.
*	HD 37202	AJ	89	1022	84	Paresce
	HD 37212	ApJ	290	276	85	Eaton et al.
	HD 37212	ApJ	265	952	83	Johnson & O'Brien
	HD 37318	MN	202	483	83	Phillips & Gondhalekar
*	HD 37350	ApJ	239	555	80	Parsons
	HD 37367	A&AS	57	213	84	Heck et al.
	HD 37367	ApJ	266	662	83	Massa et al.
	HD 37367	ApJ	283	794	84	McClintock et al.
*	HD 37468	MN	208	941	84	Harris & Bromage

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 37468	ApJ	299	905	85	Massa & Savage
*	HD 37468	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37479	A&A	116	64	82	Groote & Hunger
*	HD 37479	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37490	ApJ	253	L33	82	Peters
	HD 37674	ApJ	279	698	84	Witt et al.
*	HD 37742	A&AS	58	95	84	Costero & Stalio
*	HD 37742	A&A	149	151	85	de Kool & de Jong
*	HD 37742	MN	203	1225	83	Harris et al.
*	HD 37742	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 37742	ApJ	299	905	85	Massa & Savage
*	HD 37742	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37742	ApJ	254	88	82	York & Jura
	HD 37744	A&AS	57	213	84	Heck et al.
	HD 37744	ApJ	266	662	83	Massa et al.
*	HD 37752	ApJ	274	261	83	Sadakane et al.
	HD 37776	A&AS	57	213	84	Heck et al.
	HD 37776	ApJ	294	599	85	Shull & Van Steenberg
*	HD 37836	ApJS	55	1	84	Shore & Sanduleak
	HD 37903	A&AS	57	213	84	Heck et al.
	HD 37903	ApJ	266	662	83	Massa et al.
	HD 37903	ApJ	279	698	84	Witt et al.
*	HD 37974	ApJ	247	860	81	Koornneef & Code
*	HD 37974	ApJS	55	1	84	Shore & Sanduleak
*	HD 37974	A&A	143	421	85	Zickgraf et al.
	HD 38087	ApJ	279	698	84	Witt et al.
*	HD 38090	ApJS	53	869	83	Slettebak & Carpenter
	HD 38104	PASP	97	970	85	Adelman
	HD 38131	ApJ	279	698	84	Witt et al.
	HD 38206	A&A	131	378	84	Baschek et al.
	HD 38206	A&AS	57	213	84	Heck et al.
	HD 38206	ApJ	246	161	81	Sitko et al.
*	HD 38268	MN	204	317	83	Blades & Morton
*	HD 38268	ApJ	238	86	80	de Boer & Savage
*	HD 38268	ApJ	236	769	80	de Boer et al.
*	HD 38268	ApJ	279	578	84	Fitzpatrick & Savage
*	HD 38268	MN	193	875	80	Gondhalekar et al.
*	HD 38268	ApJ	255	70	82	Hutchings
*	HD 38268	ApJ	247	860	81	Koornneef & Code
*	HD 38268	ApJ	245	49	81	Koornneef & Mathis
*	HD 38268	ApJ	230	L77	79	Savage & de Boer
*	HD 38268	ApJ	243	460	81	Savage & de Boer
*	HD 38268	ApJ	273	597	83	Savage et al.
*	HD 38282	ApJ	238	86	80	de Boer & Savage
*	HD 38282	ApJ	236	769	80	de Boer et al.
*	HD 38282	ApJ	279	578	84	Fitzpatrick & Savage
*	HD 38282	MN	193	875	80	Gondhalekar et al.
*	HD 38282	MN	193	43P	80	Nandy et al.
*	HD 38282	ApJ	230	L77	79	Savage & de Boer
*	HD 38282	ApJ	243	460	81	Savage & de Boer

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 38344	ApJ	279	578	84	Fitzpatrick & Savage
*	HD 38393	ApJ	281	815	84	Walter et al.
*	HD 38489	ApJ	273	177	83	Shore & Sanduleak
*	HD 38489	ApJS	55	1	84	Shore & Sanduleak
*	HD 38666	A&A	111	130	82	Barsella et al.
*	HD 38666	ApJ	239	502	80	Black et al.
*	HD 38666	Nat	275	377	78	Boggess et al.
*	HD 38666	ApJ	249	109	81	Bohlin & Savage
*	HD 38666	A&AS	58	95	84	Costero & Stalio
*	HD 38666	A&A	149	151	85	de Kool & de Jong
*	HD 38666	A&AS	57	213	84	Heck et al.
*	HD 38666	A&A	139	227	84	Keenan & Dufton
*	HD 38666	ApJ	299	905	85	Massa & Savage
*	HD 38666	ApJ	294	599	85	Shull & Van Steenberg
*	HD 38666	ApJ	271	408	83	Shull et al.
*	HD 38666	ApJ	279	698	84	Witt et al.
*	HD 38771	MN	208	941	84	Harris & Bromage
*	HD 38771	MN	203	1225	83	Harris et al.
*	HD 38771	ApJ	288	284	85	Sadakane et al.
*	HD 38771	ApJ	294	599	85	Shull & Van Steenberg
*	HD 38771	ApJ	254	88	82	York & Jura
*	HD 38899	ApJ	285	613	84	Cardelli & Boehm
*	HD 38899	ApJ	274	261	83	Sadakane et al.
*	HD 39060	ApJS	53	869	83	Slettebak & Carpenter
	HD 39283	ApJ	246	161	81	Sitko et al.
	HD 39317	PASP	97	970	85	Adelman
*	HD 39587	ApJ	291	L7	85	Ayres
*	HD 39587	MN	217	41	85	Doherty
*	HD 39587	A&A	96	17	81	Garcia-Alegre et al.
*	HD 39587	ApJS	58	179	85	Haisch & Basri
*	HD 39587	ApJ	279	778	84	Hartmann et al.
*	HD 39587	ApJ	281	815	84	Walter et al.
	HD 39680	ApJ	286	718	84	Walborn & Panek
*	HD 39698	ApJ	294	599	85	Shull & Van Steenberg
*	HD 39801	ApJ	234	1023	79	Basri & Linsky
*	HD 39801	A&A	133	363	84	Kjaergaard et al.
*	HD 39801	ApJ	257	225	82	Simon et al.
*	HD 40035	ApJ	234	1023	79	Basri & Linsky
*	HD 40111	MN	191	13P	80	Gondhalekar & Phillips
*	HD 40111	MN	208	941	84	Harris & Bromage
*	HD 40111	MN	195	485	81	Phillips et al.
*	HD 40111	ApJ	288	284	85	Sadakane et al.
*	HD 40111	ApJ	294	599	85	Shull & Van Steenberg
*	HD 40111	ApJ	279	698	84	Witt et al.
	HD 40136	A&AS	57	213	84	Heck et al.
	HD 40312	PASP	97	970	85	Adelman
	HD 40394	PASP	97	970	85	Adelman
	HD 40893	A&AS	57	213	84	Heck et al.
	HD 40893	ApJ	279	698	84	Witt et al.
	HD 40894	ApJ	248	528	81	Cowie et al.

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	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	HD	40932	A&AS	57	213	84	Heck et al.
*	HD	41117	ApJ	239	502	80	Black et al.
*	HD	41117	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	41117	A&AS	57	213	84	Heck et al.
*	HD	41117	ApJ	238	909	80	Hutchings & von Rudloff
*	HD	41117	ApJ	294	599	85	Shull & Van Steenberg
*	HD	41117	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD	41117	ApJ	235	L149	80	Underhill
*	HD	41117	ApJ	266	718	83	Underhill
	HD	41161	ApJ	294	599	85	Shull & Van Steenberg
*	HD	41511	A&AS	56	17	84	Sahade et al.
*	HD	41511	ApJ	277	200	84	Seab & Snow
*	HD	41753	ApJ	294	599	85	Shull & Van Steenberg
*	HD	42087	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	42087	ApJ	294	599	85	Shull & Van Steenberg
	HD	42088	ApJ	248	528	81	Cowie et al.
	HD	42088	ApJ	250	L25	81	Cowie et al.
	HD	42088	ApJ	250	660	81	Garmany et al.
	HD	42088	AJ	86	1916	81	Snow & Joseph
	HD	42088	ApJ	286	718	84	Walborn & Panek
*	HD	42111	ApJS	53	869	83	Slettebak & Carpenter
*	HD	42545	ApJ	294	599	85	Shull & Van Steenberg
*	HD	42560	ApJ	294	599	85	Shull & Van Steenberg
	HD	42690	ApJ	272	563	83	Greenberg & Chlewicki
	HD	42690	A&AS	57	213	84	Heck et al.
	HD	42690	ApJ	246	161	81	Sitko et al.
	HD	42690	ApJ	259	77	82	Welch
*	HD	42933	ApJ	237	19	80	Bruhweiler et al.
*	HD	42933	PASP	92	688	80	Kondo et al.
*	HD	42933	ApJ	294	599	85	Shull & Van Steenberg
	HD	43039	A&AS	61	407	85	Cacciari
*	HD	43042	MN	217	41	85	Doherty
	HD	43112	ApJ	294	599	85	Shull & Van Steenberg
	HD	43317	ApJ	294	599	85	Shull & Van Steenberg
	HD	43318	A&A	147	265	85	Oranje & Zwaan
	HD	43582	ApJ	277	200	84	Seab & Snow
	HD	43819	PASP	97	970	85	Adelman
*	HD	43905	ApJ	279	738	84	Simon
	HD	44007	A&AS	61	407	85	Cacciari
	HD	44179	ApJ	247	1024	81	Sitko
	HD	44179	ApJ	265	848	83	Sitko
	HD	44179	ApJ	246	161	81	Sitko et al.
*	HD	44478	ApJ	234	1023	79	Basri & Linsky
	HD	44700	ApJ	294	599	85	Shull & Van Steenberg
*	HD	44743	ApJ	292	130	85	Boehm-Vitense et al.
*	HD	44743	AJ	89	1022	84	Paresce
*	HD	44743	ApJ	294	599	85	Shull & Van Steenberg
*	HD	44762	ApJ	279	738	84	Simon
*	HD	44953	ApJ	274	261	83	Sadakane et al.
*	HD	44984	ApJ	265	952	83	Johnson & O'Brien
	HD	45088	ApJ	281	815	84	Walter et al.
	HD	45166	MN	203	619	83	Willis & Stickland
*	HD	45348	ApJ	239	555	80	Parsons
	HD	45677	A&A	152	101	85	de Freitas Pacheco et al.
	HD	45677	ApJ	247	1024	81	Sitko
	HD	45677	ApJ	237	82	80	Sitko & Savage
	HD	45677	ApJ	246	161	81	Sitko et al.
*	HD	45910	RMAA	10	229	85	Sahade & Brandi
*	HD	45910	A&AS	56	17	84	Sahade et al.
	HD	45995	ApJ	294	599	85	Shull & Van Steenberg
*	HD	46056	ApJ	293	407	85	Garmany & Conti
*	HD	46056	ApJ	250	660	81	Garmany et al.
*	HD	46056	A&AS	57	213	84	Heck et al.
*	HD	46056	ApJ	248	201	81	Massa & Conti
*	HD	46056	ApJ	299	905	85	Massa & Savage
*	HD	46056	ApJ	294	599	85	Shull & Van Steenberg
	HD	46106	ApJ	275	652	83	Seab & Shull
	HD	46106	ApJ	277	200	84	Seab & Snow
	HD	46106	ApJ	294	599	85	Shull & Van Steenberg
*	HD	46149	ApJ	293	407	85	Garmany & Conti
*	HD	46149	ApJ	250	660	81	Garmany et al.
*	HD	46149	A&AS	57	213	84	Heck et al.
*	HD	46149	ApJ	248	201	81	Massa & Conti
*	HD	46149	ApJ	299	905	85	Massa & Savage
*	HD	46149	ApJ	294	599	85	Shull & Van Steenberg
*	HD	46149	ApJ	265	933	83	Underhill
*	HD	46149	ApJ	286	718	84	Walborn & Panek
*	HD	46150	ApJ	262	234	82	Ebbets & Savage
*	HD	46150	ApJ	293	407	85	Garmany & Conti
*	HD	46150	ApJ	250	660	81	Garmany et al.
*	HD	46150	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	46150	A&AS	57	213	84	Heck et al.
*	HD	46150	ApJ	248	201	81	Massa & Conti
*	HD	46150	ApJ	299	905	85	Massa & Savage
*	HD	46150	ApJ	294	599	85	Shull & Van Steenberg
*	HD	46150	ApJ	263	741	82	Underhill
*	HD	46150	ApJ	265	933	83	Underhill
*	HD	46150	ApJ	266	718	83	Underhill
*	HD	46150	ApJ	286	718	84	Walborn & Panek
*	HD	46202	ApJS	57	133	85	Dean & Bruhweiler
*	HD	46202	A&AS	57	213	84	Heck et al.
*	HD	46202	ApJ	248	201	81	Massa & Conti
*	HD	46202	ApJ	299	905	85	Massa & Savage
*	HD	46202	ApJ	294	599	85	Shull & Van Steenberg
*	HD	46202	ApJ	286	718	84	Walborn & Panek
*	HD	46223	ApJ	239	502	80	Black et al.
*	HD	46223	A&A	149	151	85	de Kool & de Jong
*	HD	46223	ApJ	293	407	85	Garmany & Conti
*	HD	46223	ApJ	250	660	81	Garmany et al.
*	HD	46223	ApJ	272	563	83	Greenberg & Chlewicki

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 46223	A&AS	57	213	84	Heck et al.
*	HD 46223	ApJ	248	201	81	Massa & Conti
*	HD 46223	ApJ	299	905	85	Massa & Savage
*	HD 46223	ApJ	273	597	83	Savage et al.
*	HD 46223	ApJ	294	599	85	Shull & Van Steenberg
*	HD 46223	ApJ	263	741	82	Underhill
*	HD 46223	ApJ	265	933	83	Underhill
*	HD 46223	ApJ	266	718	83	Underhill
*	HD 46223	ApJ	287	874	84	Underhill
*	HD 46223	ApJ	286	718	84	Walborn & Panek
*	HD 46328	PASP	97	660	85	Kaler & Feibelman
*	HD 46328	ApJS	48	415	82	Kamp
*	HD 46328	ApJ	294	599	85	Shull & Van Steenberg
	HD 46703	A&AS	61	407	85	Cacciari
	HD 46711	ApJ	275	652	83	Seab & Shull
	HD 46711	ApJ	277	200	84	Seab & Snow
	HD 46711	ApJ	279	698	84	Witt et al.
	HD 46769	A&AS	57	213	84	Heck et al.
	HD 46769	ApJ	256	568	82	Odegard & Cassinelli
	HD 46966	ApJ	248	528	81	Cowie et al.
	HD 46966	ApJ	250	L25	81	Cowie et al.
	HD 46966	ApJ	294	599	85	Shull & Van Steenberg
	HD 46966	ApJ	286	718	84	Walborn & Panek
	HD 47054	A&AS	57	213	84	Heck et al.
	HD 47129	ApJ	229	L39	79	Bruhweiler et al.
	HD 47129	ApJ	237	19	80	Bruhweiler et al.
	HD 47129	ApJ	248	528	81	Cowie et al.
	HD 47129	ApJ	250	L25	81	Cowie et al.
	HD 47129	A&A	149	151	85	de Kool & de Jong
	HD 47129	A&AS	57	213	84	Heck et al.
	HD 47129	ApJ	275	652	83	Seab & Shull
	HD 47129	ApJ	277	200	84	Seab & Snow
	HD 47129	ApJ	295	485	85	Seab & Snow
	HD 47129	ApJ	294	599	85	Shull & Van Steenberg
	HD 47129	MN	204	1081	83	Tarafdar
	HD 47129	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 47152	PASP	97	970	85	Adelman
*	HD 47152	ApJ	274	261	83	Sadakane et al.
*	HD 47205	ApJS	44	383	80	Stencel et al.
	HD 47240	ApJ	248	528	81	Cowie et al.
	HD 47240	ApJ	250	L25	81	Cowie et al.
	HD 47240	A&AS	57	213	84	Heck et al.
	HD 47240	ApJ	275	652	83	Seab & Shull
	HD 47240	ApJ	277	200	84	Seab & Snow
	HD 47240	ApJ	295	485	85	Seab & Snow
	HD 47240	ApJ	294	599	85	Shull & Van Steenberg
	HD 47417	ApJ	294	599	85	Shull & Van Steenberg
	HD 47432	ApJ	248	528	81	Cowie et al.
	HD 47432	A&AS	57	213	84	Heck et al.
	HD 47432	ApJ	294	599	85	Shull & Van Steenberg
	HD 47432	ApJ	280	L27	84	Walborn & Panek
*	HD 47732	ApJ	288	731	85	Koch et al.
	HD 47755	A&AS	57	213	84	Heck et al.
*	HD 47839	A&A	111	130	82	Barsella et al.
*	HD 47839	A&A	149	151	85	de Kool & de Jong
*	HD 47839	ApJ	272	563	83	Greenberg & Chlewicki
*	HD 47839	A&A	133	363	84	Kjaergaard et al.
*	HD 47839	ApJ	299	905	85	Massa & Savage
*	HD 47839	ApJ	294	599	85	Shull & Van Steenberg
*	HD 47839	ApJ	266	718	83	Underhill
*	HD 47839	ApJ	287	874	84	Underhill
	HD 48099	ApJ	238	190	80	Conti & Garmany
	HD 48099	A&AS	58	95	84	Costero & Stalio
	HD 48099	ApJ	248	528	81	Cowie et al.
	HD 48099	ApJ	250	L25	81	Cowie et al.
	HD 48099	A&A	149	151	85	de Kool & de Jong
	HD 48099	ApJ	293	407	85	Garmany & Conti
	HD 48099	ApJ	250	660	81	Garmany et al.
	HD 48099	MN	208	941	84	Harris & Bromage
	HD 48099	MN	203	1225	83	Harris et al.
	HD 48099	ApJ	275	652	83	Seab & Shull
	HD 48099	ApJ	277	200	84	Seab & Snow
	HD 48099	ApJ	295	485	85	Seab & Snow
	HD 48099	ApJ	294	599	85	Shull & Van Steenberg
	HD 48099	ApJ	265	933	83	Underhill
	HD 48099	ApJ	266	718	83	Underhill
	HD 48099	ApJ	286	718	84	Walborn & Panek
*	HD 48250	A&A	131	378	84	Baschek et al.
*	HD 48250	A&AS	57	213	84	Heck et al.
*	HD 48250	ApJ	246	161	81	Sitko et al.
	HD 48279	ApJ	294	599	85	Shull & Van Steenberg
	HD 48279	ApJ	286	718	84	Walborn & Panek
	HD 48279	ApJ	291	806	85	Walborn & Panek
*	HD 48329	A&AS	57	213	84	Heck et al.
*	HD 48329	A&A	133	363	84	Kjaergaard et al.
*	HD 48329	ApJ	257	225	82	Simon et al.
	HD 48434	A&AS	57	213	84	Heck et al.
	HD 48434	ApJ	275	652	83	Seab & Shull
	HD 48434	ApJ	277	200	84	Seab & Snow
	HD 48434	ApJ	294	599	85	Shull & Van Steenberg
	HD 48434	ApJ	280	L27	84	Walborn & Panek
*	HD 48682	MN	217	41	85	Doherty
*	HD 48682	A&A	96	17	81	Garcia-Alegre et al.
*	HD 48915	AJ	89	1022	84	Paresce
*	HD 48977	ApJ	294	599	85	Shull & Van Steenberg
*	HD 49606	ApJ	274	261	83	Sadakane et al.
*	HD 49606	ApJ	297	240	85	Sadakane et al.
	HD 49798	ApJS	46	255	81	Bruhweiler et al.
	HD 49798	ApJ	251	126	81	Bruhweiler et al.
	HD 49798	A&AS	58	95	84	Costero & Stalio

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	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	HD	49798	ApJS	57	133	85	Dean & Bruhweiler
	HD	49798	A&A	104	249	81	Hamann et al.
	HD	49798	A&A	116	273	82	Hamann et al.
	HD	49798	ApJ	278	702	84	Schoenberner & Drilling
	HD	49933	A&A	147	265	85	Oranje & Zwaan
	HD	50138	A&AS	57	213	84	Heck et al.
	HD	50138	A&AS	60	373	85	Hutsemekers
	HD	50138	ApJ	247	1024	81	Sitko
	HD	50138	ApJ	246	161	81	Sitko et al.
*	HD	50241	A&AS	47	295	82	Beckman et al.
*	HD	50707	ApJS	48	415	82	Kamp
*	HD	50846	ApJ	283	745	84	Peters & Polidan
*	HD	50846	PASP	94	113	82	Sahade & Ferrer
*	HD	50896	MN	196	101	81	Barlow et al.
*	HD	50896	Nat	278	697	79	Huber et al.
*	HD	50896	A&AS	47	257	82	Nussbaumer et al.
*	HD	50896	A&A	87	L7	80	Sahade
*	HD	50896	ApJ	294	599	85	Shull & Van Steenberg
*	HD	50896	ApJ	271	408	83	Shull et al.
*	HD	50896	MN	192	73P	80	Smith & Hartquist
*	HD	50896	MN	201	451	82	Smith & Willis
*	HD	50896	MN	191	339	80	Smith et al.
*	HD	50896	A&A	134	45	84	Stickland et al.
*	HD	50896	ApJ	265	933	83	Underhill
*	HD	50896	ApJ	266	718	83	Underhill
*	HD	50896	MN	198	897	82	Willis
*	HD	50896	MN	197	1P	81	Willis & Stickland
	HD	51283	A&AS	57	213	84	Heck et al.
	HD	51283	ApJ	287	814	84	Massa et al.
	HD	51309	A&AS	57	213	84	Heck et al.
	HD	51418	PASP	93	85	81	Adelman & Shore
*	HD	52089	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	52089	AJ	89	1022	84	Paresce
*	HD	52089	ApJ	294	599	85	Shull & Van Steenberg
	HD	52266	A&AS	57	213	84	Heck et al.
	HD	52432	ApJ	290	276	85	Eaton et al.
	HD	52432	ApJ	265	952	83	Johnson & O'Brien
	HD	52721	A&AS	57	213	84	Heck et al.
	HD	52721	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD	52877	A&A	133	363	84	Kjaergaard et al.
*	HD	52877	ApJS	44	383	80	Stencel et al.
	HD	52918	A&AS	57	213	84	Heck et al.
	HD	52942	A&AS	57	213	84	Heck et al.
*	HD	52973	ApJ	239	555	80	Parsons
*	HD	53138	ApJ	272	563	83	Greenberg & Chlewicki
*	HD	53138	A&AS	57	213	84	Heck et al.
*	HD	53138	ApJ	235	L149	80	Underhill
*	HD	53138	ApJ	266	718	83	Underhill
	HD	53367	A&AS	57	213	84	Heck et al.
	HD	53367	ApJ	277	200	84	Seab & Snow
	HD	53367	ApJ	279	698	84	Witt et al.
	HD	53755	ApJ	294	599	85	Shull & Van Steenberg
*	HD	53929	ApJ	297	240	85	Sadakane et al.
*	HD	53974	A&AS	57	213	84	Heck et al.
*	HD	53974	ApJ	294	599	85	Shull & Van Steenberg
*	HD	53974	ApJ	279	698	84	Witt et al.
	HD	53975	ApJ	248	528	81	Cowie et al.
	HD	53975	ApJ	250	L25	81	Cowie et al.
	HD	53975	ApJ	294	599	85	Shull & Van Steenberg
	HD	53975	ApJ	286	718	84	Walborn & Panek
	HD	54306	A&AS	57	213	84	Heck et al.
	HD	54439	A&AS	57	213	84	Heck et al.
*	HD	54605	ApJS	44	383	80	Stencel et al.
	HD	54662	ApJ	238	190	80	Conti & Garmany
	HD	54662	ApJ	248	528	81	Cowie et al.
	HD	54662	ApJ	250	660	81	Garmany et al.
	HD	54662	MN	208	941	84	Harris & Bromage
	HD	54662	MN	203	1225	83	Harris et al.
	HD	54662	ApJ	294	599	85	Shull & Van Steenberg
	HD	54662	ApJ	286	718	84	Walborn & Panek
	HD	55587	PASP	97	660	85	Kaler & Feibelman
	HD	55857	A&AS	57	213	84	Heck et al.
	HD	55857	ApJ	277	700	84	Panek & Holm
	HD	55857	ApJ	279	698	84	Witt et al.
	HD	55879	ApJ	248	528	81	Cowie et al.
	HD	55879	ApJ	250	L25	81	Cowie et al.
	HD	55879	ApJ	294	599	85	Shull & Van Steenberg
*	HD	56014	A&A	100	79	81	Ringuelet et al.
*	HD	56014	RMAA	6	215	81	Ringuelet et al.
	HD	56925	ApJ	235	66	80	Johnson
*	HD	57060	ApJ	239	502	80	Black et al.
*	HD	57060	ApJ	237	19	80	Bruhweiler et al.
*	HD	57060	A&A	149	151	85	de Kool & de Jong
*	HD	57060	A&AS	45	473	81	Drechsel et al.
*	HD	57060	MN	203	1225	83	Harris et al.
*	HD	57060	ApJ	238	909	80	Hutchings & von Rudloff
*	HD	57060	ApJ	294	599	85	Shull & Van Steenberg
*	HD	57060	ApJ	254	88	82	York & Jura
*	HD	57061	ApJ	239	502	80	Black et al.
*	HD	57061	A&AS	58	95	84	Costero & Stalio
*	HD	57061	A&A	149	151	85	de Kool & de Jong
*	HD	57061	MN	203	1225	83	Harris et al.
*	HD	57061	A&AS	57	213	84	Heck et al.
*	HD	57061	ApJ	294	599	85	Shull & Van Steenberg
*	HD	57061	ApJ	254	88	82	York & Jura
*	HD	57146	ApJ	239	555	80	Parsons
*	HD	57146	PASP	94	642	82	Parsons
	HD	57336	AJ	89	851	84	Huenemoerder et al.
*	HD	57682	A&AS	57	213	84	Heck et al.
*	HD	57682	ApJS	48	415	82	Kamp

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 57682	ApJ	299	905	85	Massa & Savage
*	HD 57682	ApJ	294	599	85	Shull & Van Steenberg
*	HD 57682	ApJ	280	L27	84	Walborn & Panek
	HD 58011	A&A	120	223	83	Schild
	HD 58142	A&AS	57	213	84	Heck et al.
	HD 58142	PASP	96	54	84	Sitko et al.
*	HD 58350	ApJ	248	528	81	Cowie et al.
*	HD 58350	A&AS	57	213	84	Heck et al.
*	HD 58350	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 58350	ApJ	235	L149	80	Underhill
*	HD 58350	ApJ	266	718	83	Underhill
*	HD 58350	ApJ	279	698	84	Witt et al.
*	HD 58661	ApJ	297	240	85	Sadakane et al.
*	HD 58946	A&AS	57	213	84	Heck et al.
*	HD 58946	ApJ	272	646	83	Wegner et al.
*	HD 59067	ApJ	239	555	80	Parsons
*	HD 59067/8	PASP	94	642	82	Parsons
	HD 59612	A&AS	57	213	84	Heck et al.
*	HD 60414	A&AS	49	511	82	Altamore et al.
*	HD 60414	A&A	127	227	83	Che & Reimers
	HD 60552	A&AS	61	407	85	Cacciari
	HD 60753	Nat	275	377	78	Boggess et al.
	HD 60753	A&A	85	1	80	Bohlin et al.
	HD 60753	Nat	275	404	78	Boksenberg et al.
	HD 60753	A&A	144	335	85	Cassatella et al.
	HD 60753	A&AS	57	213	84	Heck et al.
	HD 60753	A&A	112	341	82	Holm et al.
	HD 60778	A&AS	61	407	85	Cacciari
	HD 60778	AJ	89	851	84	Huenemoerder et al.
	HD 60778	A&A	152	439	85	Jaschek et al.
	HD 60848	A&A	149	151	85	de Kool & de Jong
	HD 60848	ApJ	294	599	85	Shull & Van Steenberg
*	HD 61064	ApJ	279	738	84	Simon
*	HD 61421	ApJ	234	1023	79	Basri & Linsky
*	HD 61421	A&A	152	117	85	Malagnini et al.
*	HD 61421	AJ	89	1022	84	Paresce
*	HD 61421	A&A	104	240	81	Saxner
*	HD 61421	ApJ	272	646	83	Wegner et al.
	HD 61429	A&AS	57	213	84	Heck et al.
	HD 61827	ApJ	266	662	83	Massa et al.
	HD 61831	A&AS	57	213	84	Heck et al.
*	HD 62044	ApJ	279	197	84	Ayres et al.
	HD 62140	PASP	97	970	85	Adelman
*	HD 62509	ApJ	234	1023	79	Basri & Linsky
*	HD 62509	A&A	102	207	81	de Castro et al.
*	HD 62509	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD 62509	A&A	133	363	84	Kjaergaard et al.
*	HD 62509	A&A	147	265	85	Oranje & Zwaan
*	HD 62509	A&A	110	30	82	Oranje et al.
*	HD 62509	AJ	89	1022	84	Paresce

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 62509	A&A	119	227	83	Rego et al.
*	HD 62509	ApJS	44	383	80	Stencel et al.
*	HD 63032	A&A	119	319	83	Groote & Reimers
*	HD 63077	ApJS	58	179	85	Haisch & Basri
	HD 63462	A&A	120	223	83	Schild
	HD 63578	ApJ	278	649	84	Jenkins et al.
*	HD 63700	ApJ	234	1023	79	Basri & Linsky
*	HD 63700	ApJS	44	383	80	Stencel et al.
	HD 63922	A&AS	57	213	84	Heck et al.
	HD 63922	ApJ	266	662	83	Massa et al.
	HD 63922	ApJ	287	814	84	Massa et al.
	HD 63922	PASP	95	391	83	Wu et al.
	HD 63975	ApJ	246	161	81	Sitko et al.
*	HD 64096	ApJ	281	815	84	Walter et al.
	HD 64486	PASP	97	970	85	Adelman
	HD 64740	ApJ	294	599	85	Shull & Van Steenberg
	HD 64760	A&AS	57	213	84	Heck et al.
	HD 64760	ApJ	294	599	85	Shull & Van Steenberg
	HD 64760	ApJ	279	698	84	Witt et al.
	HD 64802	A&AS	57	213	84	Heck et al.
	HD 64802	ApJ	266	662	83	Massa et al.
	HD 64802	ApJ	287	814	84	Massa et al.
	HD 65339	PASP	97	970	85	Adelman
	HD 65456	A&AS	57	213	84	Heck et al.
*	HD 65575	AJ	89	1022	84	Paresce
	HD 65699	ApJ	239	L79	80	Boehm-Vitense
	HD 65699	ApJ	244	504	81	Boehm-Vitense
	HD 65699	ApJ	278	726	84	Boehm-Vitense et al.
*	HD 65818	PASP	93	621	81	Koch et al.
	HD 65904	ApJ	246	161	81	Sitko et al.
	HD 65904	ApJ	259	77	82	Welch
*	HD 66811	A&A	134	31	84	Bianchi & Bohlin
*	HD 66811	A&AS	58	95	84	Costero & Stalio
*	HD 66811	A&A	149	151	85	de Kool & de Jong
*	HD 66811	ApJ	272	563	83	Greenberg & Chlewicki
*	HD 66811	MN	203	1225	83	Harris et al.
*	HD 66811	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 66811	ApJ	299	905	85	Massa & Savage
*	HD 66811	MN	207	157	84	Prinja
*	HD 66811	ApJ	294	599	85	Shull & Van Steenberg
*	HD 66811	ApJ	271	408	83	Shull et al.
*	HD 66811	ApJ	266	718	83	Underhill
*	HD 66811	ApJ	287	874	84	Underhill
*	HD 66811	ApJ	254	88	82	York & Jura
*	HD 67228	MN	217	41	85	Doherty
*	HD 67228	A&A	96	17	81	Garcia-Alegre et al.
*	HD 67523	ApJ	234	1023	79	Basri & Linsky
*	HD 67523	A&A	107	326	82	Fracassini & Pasinetti
	HD 67536	ApJ	294	599	85	Shull & Van Steenberg
*	HD 68243	PASP	96	88	84	Sahade & Hernandez

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	68273	MN	196	101	81	Barlow et al.
*	HD	68273	ApJ	237	19	80	Bruhweiler et al.
*	HD	68273	MN	208	941	84	Harris & Bromage
*	HD	68273	MN	203	1225	83	Harris et al.
*	HD	68273	ApJ	276	281	84	Sahade et al.
*	HD	68273	ApJ	294	599	85	Shull & Van Steenberg
*	HD	68273	ApJ	271	408	83	Shull et al.
*	HD	68273	ApJ	254	88	82	York & Jura
	HD	68351	PASP	97	970	85	Adelman
*	HD	68860	PASP	93	285	81	Johnson
	HD	69082	A&A	139	161	84	Lanz
*	HD	69190	A&AS	56	17	84	Sahade et al.
	HD	69267	A&A	133	363	84	Kjaergaard et al.
	HD	69404	ApJ	278	649	84	Jenkins et al.
	HD	69464	ApJ	280	L27	84	Walborn & Panek
	HD	69973	ApJ	278	649	84	Jenkins et al.
	HD	70309	ApJ	278	649	84	Jenkins et al.
	HD	70930	ApJ	278	649	84	Jenkins et al.
*	HD	71369	ApJ	279	738	84	Simon
	HD	71459	ApJ	278	649	84	Jenkins et al.
	HD	71866	PASP	97	970	85	Adelman
	HD	72014	ApJ	278	649	84	Jenkins et al.
	HD	72067	ApJ	278	649	84	Jenkins et al.
	HD	72088	ApJ	278	649	84	Jenkins et al.
	HD	72089	ApJ	278	649	84	Jenkins et al.
	HD	72127A	ApJ	278	649	84	Jenkins et al.
	HD	72127B	ApJ	278	649	84	Jenkins et al.
	HD	72179	ApJ	278	649	84	Jenkins et al.
	HD	72179	ApJ	294	599	85	Shull & Van Steenberg
	HD	72230	ApJ	278	649	84	Jenkins et al.
	HD	72232	ApJ	278	649	84	Jenkins et al.
	HD	72350	ApJ	248	977	81	Jenkins et al.
	HD	72350	ApJ	278	649	84	Jenkins et al.
	HD	72350	ApJ	275	652	83	Seab & Shull
	HD	72350	ApJ	277	200	84	Seab & Snow
	HD	72350	ApJ	294	599	85	Shull & Van Steenberg
	HD	72537	ApJ	278	649	84	Jenkins et al.
	HD	72555	ApJ	278	649	84	Jenkins et al.
	HD	72648	ApJ	278	649	84	Jenkins et al.
	HD	72754	ApJ	294	599	85	Shull & Van Steenberg
*	HD	72779	ApJ	279	738	84	Simon
	HD	72798	ApJ	278	649	84	Jenkins et al.
*	HD	72905	ApJS	58	179	85	Haisch & Basri
*	HD	72905	A&A	133	363	84	Kjaergaard et al.
*	HD	72905	ApJ	281	815	84	Walter et al.
	HD	72968	PASP	97	970	85	Adelman
	HD	72997	ApJ	278	649	84	Jenkins et al.
	HD	73010	ApJ	278	649	84	Jenkins et al.
	HD	73658	ApJ	278	649	84	Jenkins et al.
	HD	73658	ApJ	294	599	85	Shull & Van Steenberg
	HD	73882	ApJ	266	662	83	Massa et al.
*	HD	74180	A&AS	57	213	84	Heck et al.
*	HD	74180	ApJ	239	555	80	Parsons
	HD	74194	ApJ	278	649	84	Jenkins et al.
	HD	74194	ApJ	280	L27	84	Walborn & Panek
	HD	74234	ApJ	278	649	84	Jenkins et al.
	HD	74251	ApJ	278	649	84	Jenkins et al.
	HD	74273	A&AS	57	213	84	Heck et al.
	HD	74273	ApJ	278	649	84	Jenkins et al.
	HD	74273	ApJ	279	698	84	Witt et al.
*	HD	74280	AJ	89	1022	84	Paresce
*	HD	74280	ApJ	294	599	85	Shull & Van Steenberg
	HD	74319	ApJ	278	649	84	Jenkins et al.
	HD	74371	ApJ	278	649	84	Jenkins et al.
	HD	74371	ApJ	256	568	82	Odegard & Cassinelli
	HD	74436	ApJ	278	649	84	Jenkins et al.
*	HD	74455	ApJ	278	649	84	Jenkins et al.
*	HD	74455	ApJ	294	599	85	Shull & Van Steenberg
	HD	74521	PASP	97	970	85	Adelman
	HD	74530	ApJ	278	649	84	Jenkins et al.
	HD	74531	ApJ	278	649	84	Jenkins et al.
	HD	74531	ApJ	294	599	85	Shull & Van Steenberg
*	HD	74575	ApJ	294	599	85	Shull & Van Steenberg
	HD	74580	ApJ	278	649	84	Jenkins et al.
	HD	74604	A&A	139	161	84	Lanz
	HD	74620	ApJ	278	649	84	Jenkins et al.
	HD	74662	ApJ	278	649	84	Jenkins et al.
	HD	74711	ApJ	278	649	84	Jenkins et al.
	HD	74721	A&AS	61	407	85	Cacciari
	HD	74721	AJ	89	851	84	Huenemoerder et al.
	HD	74721	A&A	152	439	85	Jaschek et al.
*	HD	74739	ApJ	279	738	84	Simon
	HD	74753	ApJ	278	649	84	Jenkins et al.
	HD	74773	ApJ	278	649	84	Jenkins et al.
*	HD	74874	A&A	147	265	85	Oranje & Zwaan
	HD	74920	ApJ	278	649	84	Jenkins et al.
	HD	75021	ApJ	290	276	85	Eaton et al.
	HD	75129	ApJ	278	649	84	Jenkins et al.
	HD	75149	ApJ	248	528	81	Cowie et al.
	HD	75149	ApJ	256	568	82	Odegard & Cassinelli
	HD	75309	ApJ	278	649	84	Jenkins et al.
	HD	75311	ApJ	294	599	85	Shull & Van Steenberg
	HD	75387	A&A	139	161	84	Lanz
	HD	75549	ApJ	278	649	84	Jenkins et al.
	HD	75821	A&AS	57	213	84	Heck et al.
	HD	75821	ApJ	278	649	84	Jenkins et al.
	HD	75821	ApJ	275	652	83	Seab & Shull
	HD	75821	ApJ	277	200	84	Seab & Snow
	HD	75821	ApJ	294	599	85	Shull & Van Steenberg
	HD	76161	ApJ	278	649	84	Jenkins et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 76294	A&A	133	363	84	Kjaergaard et al.
*	HD 76294	ApJ	253	716	82	Mullan & Stencel
*	HD 76294	ApJ	257	225	82	Simon et al.
*	HD 76294	ApJS	44	383	80	Stencel et al.
*	HD 76644	A&A	131	378	84	Baschek et al.
*	HD 76644	A&AS	57	213	84	Heck et al.
	HD 76756	A&AS	57	213	84	Heck et al.
	HD 76932	A&A	139	394	84	Molaro & Beckman
	HD 76968	ApJ	294	599	85	Shull & Van Steenberg
*	HD 77350	PASP	93	60	81	Sadakane & Jugaku
*	HD 77350	ApJ	274	261	83	Sadakane et al.
*	HD 77350	ApJ	297	240	85	Sadakane et al.
	HD 77370	A&AS	57	213	84	Heck et al.
*	HD 77581	ApJ	238	969	80	Dupree et al.
*	HD 77581	A&AS	57	213	84	Heck et al.
*	HD 77581	MN	211	167	84	Howarth
*	HD 77581	ApJ	240	161	80	Hutchings & Dupree
*	HD 77581	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 77581	ApJ	288	284	85	Sadakane et al.
	HD 77770	ApJ	294	599	85	Shull & Van Steenberg
*	HD 78316	A&A	139	161	84	Lanz
*	HD 78316	PASP	93	60	81	Sadakane & Jugaku
*	HD 78316	ApJ	274	261	83	Sadakane et al.
	HD 78362	A&AS	57	213	84	Heck et al.
*	HD 78647	ApJ	234	1023	79	Basri & Linsky
*	HD 78647	ApJ	257	225	82	Simon et al.
*	HD 78647	ApJS	44	383	80	Stencel et al.
*	HD 79158	PASP	97	970	85	Adelman
*	HD 79158	A&A	139	161	84	Lanz
*	HD 79158	ApJ	274	261	83	Sadakane et al.
*	HD 79158	ApJ	297	240	85	Sadakane et al.
*	HD 79186	ApJ	256	568	82	Odegard & Cassinelli
*	HD 79186	ApJ	285	668	84	Underhill
*	HD 79351	AJ	89	1022	84	Paresce
*	HD 79351	ApJ	294	599	85	Shull & Van Steenberg
	HD 79439	A&AS	57	213	84	Heck et al.
	HD 79439	PASP	96	54	84	Sitko et al.
	HD 79447	A&AS	57	213	84	Heck et al.
	HD 79447	ApJ	279	698	84	Witt et al.
	HD 79931	A&A	139	161	84	Lanz
	HD 79940	A&A	147	265	85	Oranje & Zwaan
*	HD 80007	ApJ	286	741	84	Carpenter et al.
*	HD 80081	A&A	131	378	84	Baschek et al.
*	HD 80081	A&AS	57	213	84	Heck et al.
*	HD 80081	A&A	133	363	84	Kjaergaard et al.
*	HD 80404	ApJ	239	555	80	Parsons
*	HD 80586	ApJ	279	738	84	Simon
	HD 81009	PASP	97	970	85	Adelman
*	HD 81137	A&AS	56	17	84	Sahade et al.
*	HD 81188	AJ	89	1022	84	Paresce
*	HD 81797	ApJ	253	716	82	Mullan & Stencel
*	HD 81797	A&A	107	292	82	Reimers
*	HD 81797	ApJS	44	383	80	Stencel et al.
	HD 81809	MN	217	41	85	Doherty
	HD 81817	A&A	136	L5	84	Reimers
*	HD 82210	A&A	147	265	85	Oranje & Zwaan
*	HD 82210	A&A	110	30	82	Oranje et al.
*	HD 82210	ApJ	279	738	84	Simon
*	HD 82210	ApJ	257	225	82	Simon et al.
*	HD 82610	ApJ	268	800	83	Eaton
*	HD 82635	A&A	110	30	82	Oranje et al.
	HD 82885	ApJ	279	778	84	Hartmann et al.
	HD 83183	A&AS	57	213	84	Heck et al.
	HD 83183	ApJ	266	662	83	Massa et al.
	HD 83754	A&AS	57	213	84	Heck et al.
*	HD 83950	ApJ	268	800	83	Eaton
*	HD 84441	ApJ	234	1023	79	Basri & Linsky
*	HD 84441	A&A	133	363	84	Kjaergaard et al.
*	HD 84441	ApJS	44	383	80	Stencel et al.
*	HD 84737	ApJS	58	179	85	Haisch & Basri
	HD 84903	A&A	103	L11	81	Spite et al.
	HD 84937	A&AS	61	407	85	Cacciari
	HD 84971	ApJ	294	599	85	Shull & Van Steenberg
	HD 85503	A&A	133	363	84	Kjaergaard et al.
	HD 85504	A&AS	61	407	85	Cacciari
	HD 85504	A&AS	57	213	84	Heck et al.
	HD 86161	A&AS	47	257	82	Nussbaumer et al.
	HD 86248	ApJ	260	561	82	Pettini & West
	HD 86360	A&AS	57	213	84	Heck et al.
	HD 86360	A&A	139	161	84	Lanz
	HD 86440	A&AS	57	213	84	Heck et al.
	HD 86590	MN	215	615	85	Rucinski
	HD 86590	A&A	127	5	83	Vilhu & Rucinski
	HD 86606	ApJ	260	561	82	Pettini & West
	HD 86986	A&AS	61	407	85	Cacciari
	HD 86986	AJ	89	851	84	Huenemoerder et al.
	HD 87015	ApJ	294	599	85	Shull & Van Steenberg
	HD 87643	A&A	108	111	82	de Freitas Pacheco et al.
	HD 87643	A&A	152	101	85	de Freitas Pacheco et al.
	HD 87696	A&AS	57	213	84	Heck et al.
*	HD 87737	A&AS	57	213	84	Heck et al.
*	HD 87737	ApJ	266	718	83	Underhill
*	HD 87901	ApJ	286	741	84	Carpenter et al.
*	HD 87901	A&AS	57	213	84	Heck et al.
*	HD 87901	A&A	152	117	85	Malagnini et al.
*	HD 87901	AJ	89	1022	84	Paresce
*	HD 87901	ApJS	53	869	83	Slettebak & Carpenter
	HD 88015	A&A	85	1	80	Bohlin et al.
	HD 88015	A&A	74	L4	79	Hack
*	HD 88195	ApJS	53	869	83	Slettebak & Carpenter

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 88230	ApJ	260	670	82	Linsky et al.
*	HD 88355	ApJ	281	815	84	Walter et al.
	HD 89025	A&AS	57	213	84	Heck et al.
	HD 89358	ApJ	256	559	82	Johnson
	HD 89358	MN	197	1P	81	Willis & Stickland
*	HD 89484	ApJS	44	383	80	Stencel et al.
*	HD 89688	ApJ	294	599	85	Shull & Van Steenberg
*	HD 89822	PASP	93	60	81	Sadakane & Jugaku
*	HD 89822	ApJ	274	261	83	Sadakane et al.
*	HD 89822	ApJ	297	240	85	Sadakane et al.
	HD 89948	ApJ	278	726	84	Boehm-Vitense et al.
	HD 90044	PASP	97	970	85	Adelman
	HD 90089	A&A	138	164	84	Fernandez-Figueroa et al.
	HD 90089	A&A	104	240	81	Saxner
	HD 90362	A&AS	61	407	85	Cacciari
	HD 90589	A&AS	57	213	84	Heck et al.
	HD 90657	ApJ	297	255	85	Koenigsberger & Auer
	HD 90706	ApJ	256	L49	82	Bruhweiler et al.
	HD 90772	A&AS	57	213	84	Heck et al.
	HD 90994	A&AS	57	213	84	Heck et al.
	HD 90994	A&A	139	161	84	Lanz
*	HD 91316	ApJ	239	502	80	Black et al.
*	HD 91316	MN	208	941	84	Harris & Bromage
*	HD 91316	MN	203	1225	83	Harris et al.
*	HD 91316	A&AS	57	213	84	Heck et al.
*	HD 91316	A&A	139	227	84	Keenan & Dufton
*	HD 91316	ApJ	260	561	82	Pettini & West
*	HD 91316	ApJ	288	284	85	Sadakane et al.
*	HD 91316	ApJ	294	599	85	Shull & Van Steenberg
*	HD 91316	ApJ	266	718	83	Underhill
*	HD 91316	ApJ	279	698	84	Witt et al.
	HD 91452	ApJ	294	599	85	Shull & Van Steenberg
*	HD 91465	ApJ	294	599	85	Shull & Van Steenberg
*	HD 91480	ApJ	281	815	84	Walter et al.
	HD 91572	ApJ	294	599	85	Shull & Van Steenberg
	HD 91597	ApJ	294	599	85	Shull & Van Steenberg
	HD 91619	ApJ	256	568	82	Odegard & Cassinelli
	HD 91752	ApJ	286	718	84	Walborn & Panek
	HD 91824	ApJ	286	718	84	Walborn & Panek
	HD 91943	ApJ	256	L49	82	Bruhweiler et al.
	HD 91969	ApJ	256	L49	82	Bruhweiler et al.
	HD 91969	ApJ	248	528	81	Cowie et al.
	HD 91969	ApJ	250	L25	81	Cowie et al.
	HD 91969	ApJ	294	599	85	Shull & Van Steenberg
	HD 91983	ApJ	287	814	84	Massa et al.
	HD 92626	ApJ	290	276	85	Eaton et al.
	HD 92664	A&A	139	161	84	Lanz
	HD 92740	MN	196	101	81	Barlow et al.
	HD 92740	MN	208	941	84	Harris & Bromage
	HD 92740	MN	203	1225	83	Harris et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 92740	A&AS	47	257	82	Nussbaumer et al.
	HD 92740	A&A	87	L7	80	Sahade
	HD 92740	MN	192	73P	80	Smith & Hartquist
	HD 92740	MN	191	339	80	Smith et al.
	HD 92740	ApJ	265	933	83	Underhill
	HD 92740	ApJ	266	718	83	Underhill
	HD 92740	ApJ	252	156	82	Walborn & Hesser
	HD 92740	ApJ	276	524	84	Walborn et al.
	HD 92740	MN	198	897	82	Willis
	HD 92741	ApJ	256	L49	82	Bruhweiler et al.
	HD 92741	A&AS	57	213	84	Heck et al.
	HD 92741	ApJ	277	200	84	Seab & Snow
	HD 92809	ApJ	276	524	84	Walborn et al.
	HD 92964	ApJ	256	L49	82	Bruhweiler et al.
	HD 92964	ApJ	256	568	82	Odegard & Cassinelli
	HD 93028	A&AS	57	213	84	Heck et al.
	HD 93028	ApJ	277	200	84	Seab & Snow
	HD 93028	ApJ	286	718	84	Walborn & Panek
*	HD 93030	AJ	89	1022	84	Paresce
*	HD 93033	ApJ	283	745	84	Peters & Polidan
	HD 93128	ApJ	299	905	85	Massa & Savage
	HD 93128A	ApJ	263	741	82	Underhill
	HD 93129	ApJ	238	190	80	Conti & Garmany
	HD 93129	A&A	149	151	85	de Kool & de Jong
	HD 93129	ApJ	238	909	80	Hutchings & von Rudloff
	HD 93129	ApJ	265	933	83	Underhill
	HD 93129A	ApJ	273	597	83	Savage et al.
	HD 93129A	ApJ	263	741	82	Underhill
	HD 93129A	ApJ	266	718	83	Underhill
	HD 93129A	ApJ	252	156	82	Walborn & Hesser
	HD 93129A	ApJ	276	524	84	Walborn et al.
	HD 93129AB	ApJ	299	905	85	Massa & Savage
	HD 93130	A&AS	57	213	84	Heck et al.
	HD 93130	ApJ	252	156	82	Walborn & Hesser
	HD 93130	ApJ	280	L27	84	Walborn & Panek
	HD 93130	ApJ	276	524	84	Walborn et al.
	HD 93131	MN	196	101	81	Barlow et al.
	HD 93131	A&AS	47	257	82	Nussbaumer et al.
	HD 93131	A&A	87	L7	80	Sahade
	HD 93131	MN	192	73P	80	Smith & Hartquist
	HD 93131	MN	191	339	80	Smith et al.
	HD 93131	A&A	134	45	84	Stickland et al.
	HD 93131	ApJ	265	933	83	Underhill
	HD 93131	ApJ	266	718	83	Underhill
	HD 93131	ApJ	252	156	82	Walborn & Hesser
	HD 93131	ApJ	276	524	84	Walborn et al.
	HD 93131	MN	198	897	82	Willis
	HD 93131	MN	190	27P	80	Willis & Stickland
	HD 93146	ApJ	252	156	82	Walborn & Hesser
	HD 93146	ApJ	280	L27	84	Walborn & Panek

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OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
HD	93146	ApJ	286	718	84	Walborn & Panek
HD	93146	ApJ	276	524	84	Walborn et al.
HD	93160	ApJ	252	156	82	Walborn & Hesser
HD	93161	ApJ	294	599	85	Shull & Van Steenberg
HD	93162	MN	196	101	81	Barlow et al.
HD	93162	ApJ	261	L91	82	Fitzpatrick
HD	93162	ApJ	252	156	82	Walborn & Hesser
HD	93162	ApJ	276	524	84	Walborn et al.
HD	93204	ApJ	250	660	81	Garmany et al.
HD	93204	A&AS	57	213	84	Heck et al.
HD	93204	ApJ	294	599	85	Shull & Van Steenberg
HD	93204	ApJ	263	741	82	Underhill
HD	93204	ApJ	252	156	82	Walborn & Hesser
HD	93204	ApJ	286	718	84	Walborn & Panek
HD	93204	ApJ	276	524	84	Walborn et al.
HD	93205	A&A	149	151	85	de Kool & de Jong
HD	93205	A&AS	57	213	84	Heck et al.
HD	93205	ApJ	260	163	82	Laurent et al.
HD	93205	ApJ	273	597	83	Savage et al.
HD	93205	ApJ	294	599	85	Shull & Van Steenberg
HD	93205	ApJ	263	741	82	Underhill
HD	93205	ApJ	265	933	83	Underhill
HD	93205	ApJ	266	718	83	Underhill
HD	93205	ApJ	252	156	82	Walborn & Hesser
HD	93205	ApJ	276	524	84	Walborn et al.
HD	93206	A&A	149	151	85	de Kool & de Jong
HD	93206	ApJ	252	156	82	Walborn & Hesser
HD	93206	ApJ	276	524	84	Walborn et al.
HD	93206	MN	199	385	82	Walsh & Thomas
HD	93222	ApJ	293	407	85	Garmany & Conti
HD	93222	ApJ	250	660	81	Garmany et al.
HD	93222	ApJ	252	156	82	Walborn & Hesser
HD	93222	ApJ	280	L27	84	Walborn & Panek
HD	93222	ApJ	276	524	84	Walborn et al.
HD	93222	ApJ	279	698	84	Witt et al.
HD	93249	ApJ	294	599	85	Shull & Van Steenberg
HD	93250	ApJ	239	502	80	Black et al.
HD	93250	ApJ	238	190	80	Conti & Garmany
HD	93250	A&A	149	151	85	de Kool & de Jong
HD	93250	ApJ	293	407	85	Garmany & Conti
HD	93250	ApJ	250	660	81	Garmany et al.
HD	93250	A&AS	57	213	84	Heck et al.
HD	93250	ApJ	273	597	83	Savage et al.
HD	93250	ApJ	294	599	85	Shull & Van Steenberg
HD	93250	ApJ	263	741	82	Underhill
HD	93250	ApJ	252	156	82	Walborn & Hesser
HD	93250	ApJ	286	718	84	Walborn & Panek
HD	93250	ApJ	276	524	84	Walborn et al.
HD	93403	ApJ	237	19	80	Bruhweiler et al.
HD	93403	A&AS	57	213	84	Heck et al.

OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
HD	93403	ApJ	263	741	82	Underhill
HD	93403	ApJ	252	156	82	Walborn & Hesser
HD	93403	ApJ	276	524	84	Walborn et al.
* HD	93497	A&A	110	30	82	Oranje et al.
* HD	93497	ApJ	279	738	84	Simon
* HD	93497	ApJ	257	225	82	Simon et al.
HD	93521	Nat	275	377	78	Boggess et al.
HD	93521	A&A	85	1	80	Bohlin et al.
HD	93521	A&A	144	335	85	Cassatella et al.
HD	93521	A&AS	58	95	84	Costero & Stalio
HD	93521	A&A	106	332	82	Crivellari & Morossi
HD	93521	A&A	149	151	85	de Kool & de Jong
HD	93521	ApJ	262	234	82	Ebbets & Savage
HD	93521	Nat	275	394	78	Grewing et al.
HD	93521	MN	208	941	84	Harris & Bromage
HD	93521	MN	203	1225	83	Harris et al.
HD	93521	A&A	112	341	82	Holm et al.
HD	93521	ApJ	260	561	82	Pettini & West
HD	93521	A&A	90	146	80	Ramella et al.
HD	93521	ApJ	294	599	85	Shull & Van Steenberg
* HD	93813	ApJ	234	1023	79	Basri & Linsky
HD	93843	ApJ	248	528	81	Cowie et al.
HD	93843	ApJ	250	L25	81	Cowie et al.
HD	93843	ApJ	294	599	85	Shull & Van Steenberg
HD	93843	ApJ	263	741	82	Underhill
* HD	94264	ApJS	44	383	80	Stencel et al.
HD	94546	ApJ	297	255	85	Koenigsberger & Auer
HD	94878	ApJ	294	599	85	Shull & Van Steenberg
* HD	95128	MN	217	41	85	Doherty
* HD	95128	A&A	133	363	84	Kjaergaard et al.
HD	95418	A&AS	57	213	84	Heck et al.
* HD	95689	ApJ	234	1023	79	Basri & Linsky
* HD	95689	A&A	138	164	84	Fernandez-Figueroa et al.
* HD	95689	ApJ	257	225	82	Simon et al.
* HD	95689	ApJS	44	383	80	Stencel et al.
* HD	95735	ApJ	279	778	84	Hartmann et al.
* HD	95735	ApJ	260	670	82	Linsky et al.
* HD	95735	A&A	147	265	85	Oranje & Zwaan
HD	96248	ApJ	248	528	81	Cowie et al.
HD	96248	ApJ	250	L25	81	Cowie et al.
HD	96446	ApJ	250	701	81	Drilling
HD	96548	A&AS	47	257	82	Nussbaumer et al.
HD	96548	MN	192	73P	80	Smith & Hartquist
HD	96548	MN	201	451	82	Smith & Willis
HD	96548	MN	191	339	80	Smith et al.
HD	96548	A&A	146	307	85	Smith et al.
HD	96548	MN	211	679	84	Smith et al.
HD	96548	ApJ	265	933	83	Underhill
HD	96548	ApJ	266	718	83	Underhill
HD	96548	MN	198	897	82	Willis

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 96670	ApJ	248	528	81	Cowie et al.
	HD 96670	ApJ	250	L25	81	Cowie et al.
	HD 96715	ApJ	248	528	81	Cowie et al.
	HD 96715	ApJ	250	L25	81	Cowie et al.
	HD 96715	ApJ	294	599	85	Shull & Van Steenberg
	HD 96715	ApJ	263	741	82	Underhill
	HD 96715	ApJ	286	718	84	Walborn & Panek
*	HD 96833	ApJS	44	383	80	Stencel et al.
	HD 96917	ApJ	248	528	81	Cowie et al.
	HD 96917	ApJ	250	L25	81	Cowie et al.
	HD 96917	ApJ	280	L27	84	Walborn & Panek
*	HD 96919	ApJ	285	668	84	Underhill
	HD 96986	A&A	152	439	85	Jaschek et al.
	HD 97334	ApJ	279	778	84	Hartmann et al.
	HD 97484	ApJ	263	741	82	Underhill
*	HD 97633	ApJS	53	869	83	Slettebak & Carpenter
	HD 97991	ApJ	260	561	82	Pettini & West
	HD 97991	ApJ	294	599	85	Shull & Van Steenberg
	HD 97991	MN	192	561	80	Ulrich et al.
*	HD 98058	ApJS	53	869	83	Slettebak & Carpenter
*	HD 98430	ApJ	253	716	82	Mullan & Stencel
*	HD 98430	ApJ	257	225	82	Simon et al.
*	HD 98430	ApJS	44	383	80	Stencel et al.
*	HD 99028	A&AS	57	213	84	Heck et al.
*	HD 99028	A&A	133	363	84	Kjaergaard et al.
*	HD 99028	A&A	110	30	82	Oranje et al.
*	HD 99028	ApJ	281	815	84	Walter et al.
*	HD 99946	ApJ	268	800	83	Eaton
*	HD 99946	MN	208	309	84	Rucinski et al.
	HD 99967	A&A	147	265	85	Oranje & Zwaan
*	HD 99984	A&A	147	265	85	Oranje & Zwaan
	HD 100444	ApJ	294	599	85	Shull & Van Steenberg
*	HD 100600	A&AS	57	213	84	Heck et al.
*	HD 100600	ApJ	294	599	85	Shull & Van Steenberg
	HD 100764	ApJ	290	276	85	Eaton et al.
	HD 101065	A&A	139	161	84	Lanz
	HD 101065	ApJ	272	646	83	Wegner et al.
	HD 101070	A&A	85	119	80	Hammerschlag-Hensbg. et al.
	HD 101131	ApJ	248	528	81	Cowie et al.
	HD 101131	ApJ	250	L25	81	Cowie et al.
	HD 101131	ApJ	286	718	84	Walborn & Panek
	HD 101190	ApJ	250	660	81	Garmany et al.
	HD 101190	ApJ	294	599	85	Shull & Van Steenberg
	HD 101190	ApJ	286	718	84	Walborn & Panek
	HD 101205	ApJ	248	528	81	Cowie et al.
	HD 101205	ApJ	250	L25	81	Cowie et al.
	HD 101223	A&A	85	119	80	Hammerschlag-Hensbg. et al.
	HD 101298	ApJ	250	660	81	Garmany et al.
	HD 101298	ApJ	286	718	84	Walborn & Panek
	HD 101413	ApJ	250	660	81	Garmany et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 101413	ApJ	286	718	84	Walborn & Panek
	HD 101436	ApJ	250	660	81	Garmany et al.
	HD 101436	ApJ	286	718	84	Walborn & Panek
	HD 101501	ApJ	279	778	84	Hartmann et al.
	HD 101545	ApJ	250	L25	81	Cowie et al.
	HD 101545A	ApJ	248	528	81	Cowie et al.
*	HD 101947	A&A	93	L5	81	Eichendorf et al.
*	HD 101947	ApJ	245	201	81	Parsons
	HD 102232	A&A	139	161	84	Lanz
*	HD 102365	ApJS	58	179	85	Haisch & Basri
*	HD 102552	A&A	110	246	82	Drechsel et al.
*	HD 102567	A&A	89	214	80	Bianchi & Bernacca
*	HD 102567	A&A	104	150	81	de Loore et al.
*	HD 102567	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	HD 102870	A&A	115	280	82	Blanco et al.
*	HD 102870	A&AS	57	213	84	Heck et al.
*	HD 102870	A&A	147	265	85	Oranje & Zwaan
	HD 103095	A&AS	61	407	85	Cacciari
	HD 103287	A&AS	57	213	84	Heck et al.
	HD 103287	A&A	133	363	84	Kjaergaard et al.
	HD 104035	A&AS	57	213	84	Heck et al.
	HD 104035	A&A	134	273	84	Tjin A Djie et al.
	HD 104337	ApJ	294	599	85	Shull & Van Steenberg
*	HD 104350	ApJ	268	800	83	Eaton
	HD 105056	A&AS	58	95	84	Costero & Stalio
	HD 105056	ApJ	248	528	81	Cowie et al.
	HD 105056	A&A	122	9	83	Franco et al.
	HD 105056	ApJ	240	161	80	Hutchings & Dupree
	HD 105056	ApJ	238	909	80	Hutchings & von Rudloff
	HD 105056	ApJ	294	599	85	Shull & Van Steenberg
	HD 105056	ApJ	268	L127	83	Underhill
	HD 105056	ApJ	285	668	84	Underhill
	HD 105056	ApJ	291	806	85	Walborn & Panek
	HD 105058	A&A	131	378	84	Baschek et al.
*	HD 105435	MN	199	591	82	de Freitas Pacheco
*	HD 105435	A&A	120	223	83	Schild
*	HD 105452	ApJ	281	815	84	Walter et al.
	HD 105627	ApJ	294	599	85	Shull & Van Steenberg
	HD 106223	A&AS	61	407	85	Cacciari
	HD 106343	ApJ	256	568	82	Odegard & Cassinelli
*	HD 106490	MN	208	941	84	Harris & Bromage
*	HD 106490	AJ	89	1022	84	Paresce
*	HD 106625	ApJ	297	240	85	Sadakane et al.
*	HD 107328	ApJS	44	383	80	Stencel et al.
*	HD 107446	ApJ	234	1023	79	Basri & Linsky
*	HD 107760	ApJ	275	691	83	Bopp et al.
	HD 107832	A&AS	57	213	84	Heck et al.
*	HD 107957	ApJ	290	276	85	Eaton et al.
	HD 108230	ApJ	260	561	82	Pettini & West
*	HD 108248	AJ	89	1022	84	Paresce

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 108283	ApJS	53	869	83	Slettebak & Carpenter
*	HD 108381	ApJS	44	383	80	Stencel et al.
	HD 108767	A&AS	57	213	84	Heck et al.
*	HD 108907	A&A	107	292	82	Reimers
*	HD 108907	A&A	142	L16	85	Reimers
	HD 108945	PASP	97	970	85	Adelman
	HD 108945	A&A	139	161	84	Lanz
	HD 109000	A&AS	57	239	84	Codina et al.
	HD 109011	ApJ	281	815	84	Walter et al.
*	HD 109358	MN	217	41	85	Doherty
*	HD 109358	A&A	96	17	81	Garcia-Alegre et al.
*	HD 109358	A&A	133	363	84	Kjaergaard et al.
*	HD 109379	ApJ	279	738	84	Simon
*	HD 109379	ApJ	257	225	82	Simon et al.
	HD 109387	A&AS	57	213	84	Heck et al.
	HD 109995	ApJ	243	213	81	Boehm-Vitense
	HD 109995	ApJ	244	504	81	Boehm-Vitense
	HD 109995	A&AS	61	407	85	Cacciari
	HD 109995	AJ	89	851	84	Huenemoerder et al.
	HD 109995	A&A	152	439	85	Jaschek et al.
*	HD 110311	A&A	109	274	82	Eichendorf et al.
*	HD 110379A	A&A	115	280	82	Blanco et al.
*	HD 110411	A&A	131	378	84	Baschek et al.
	HD 110432	A&AS	57	239	84	Codina et al.
	HD 110463	ApJ	281	815	84	Walter et al.
*	HD 111456	ApJ	261	220	82	Barry & Schoolman
*	HD 111456	A&A	147	265	85	Oranje & Zwaan
*	HD 111456	ApJ	281	815	84	Walter et al.
	HD 111464	A&AS	57	239	84	Codina et al.
	HD 111775	A&AS	57	213	84	Heck et al.
	HD 111775	A&A	134	273	84	Tjin A Djie et al.
*	HD 111786	A&A	131	378	84	Baschek et al.
*	HD 111786	A&A	144	335	85	Cassatella et al.
*	HD 111812	A&A	110	30	82	Oranje et al.
*	HD 111812	ApJ	279	738	84	Simon
*	HD 112028	ApJS	53	869	83	Slettebak & Carpenter
*	HD 112078	ApJ	294	599	85	Shull & Van Steenberg
*	HD 112185	PASP	97	970	85	Adelman
*	HD 112185	PASP	93	60	81	Sadakane & Jugaku
	HD 112244	ApJ	239	502	80	Black et al.
	HD 112244	A&AS	58	95	84	Costero & Stalio
	HD 112244	A&A	149	151	85	de Kool & de Jong
	HD 112244	ApJ	238	909	80	Hutchings & von Rudloff
	HD 112244	ApJ	294	599	85	Shull & Van Steenberg
	HD 112272	ApJ	277	200	84	Seab & Snow
*	HD 112374	PASP	96	897	84	Boehm-Vitense & Proffitt
	HD 112784	ApJ	294	599	85	Shull & Van Steenberg
*	HD 113139	ApJ	281	815	84	Walter et al.
*	HD 113226	ApJ	234	1023	79	Basri & Linsky
*	HD 113226	ApJ	279	738	84	Simon
*	HD 113226	ApJ	257	225	82	Simon et al.
*	HD 113226	ApJS	44	383	80	Stencel et al.
*	HD 113904	MN	196	101	81	Barlow et al.
*	HD 113904	ApJ	237	19	80	Bruhweiler et al.
*	HD 113904	MN	208	941	84	Harris & Bromage
*	HD 113904	MN	203	1225	83	Harris et al.
*	HD 113904	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 113904	ApJ	294	599	85	Shull & Van Steenberg
	HD 114213	ApJ	277	200	84	Seab & Snow
	HD 114213	ApJ	279	698	84	Witt et al.
*	HD 114378	MN	217	41	85	Doherty
*	HD 114710	A&A	102	207	81	de Castro et al.
*	HD 114710	A&A	113	94	82	de Castro et al.
*	HD 114710	MN	217	41	85	Doherty
*	HD 114710	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD 114710	A&A	96	17	81	Garcia-Alegre et al.
*	HD 114710	ApJS	58	179	85	Haisch & Basri
*	HD 114710	ApJ	279	778	84	Hartmann et al.
*	HD 114710	A&A	119	227	83	Rego et al.
*	HD 114710	ApJ	272	646	83	Wegner et al.
	HD 115043	ApJ	261	220	82	Barry & Schoolman
	HD 115043	ApJ	281	815	84	Walter et al.
*	HD 115383	MN	217	41	85	Doherty
	HD 115404	ApJ	279	778	84	Hartmann et al.
	HD 115455	ApJ	280	L27	84	Walborn & Panek
*	HD 115659	ApJ	279	738	84	Simon
	HD 116084	ApJ	256	568	82	Odegard & Cassinelli
*	HD 116658	MN	208	941	84	Harris & Bromage
*	HD 116658	AJ	89	1022	84	Paresce
*	HD 116658	ApJ	294	599	85	Shull & Van Steenberg
*	HD 116658	ApJ	271	408	83	Shull et al.
*	HD 116713	ApJ	239	L79	80	Boehm-Vitense
*	HD 116713	ApJ	244	504	81	Boehm-Vitense
*	HD 116713	ApJ	258	628	82	Boehm-Vitense
*	HD 116713	ApJ	278	726	84	Boehm-Vitense et al.
*	HD 116842	A&A	131	378	84	Baschek et al.
*	HD 116842	ApJ	286	741	84	Carpenter et al.
*	HD 116842	A&AS	57	213	84	Heck et al.
*	HD 116842	A&A	133	363	84	Kjaergaard et al.
*	HD 116842	ApJ	281	815	84	Walter et al.
	HD 116852	A&AS	58	95	84	Costero & Stalio
	HD 116852	ApJ	260	561	82	Pettini & West
	HD 116852	ApJ	294	599	85	Shull & Van Steenberg
*	HD 117176	MN	217	41	85	Doherty
*	HD 117176	A&A	96	17	81	Garcia-Alegre et al.
*	HD 117555	A&A	149	41	85	Bianchi et al.
*	HD 117555	ApJ	247	L131	81	Bopp & Stencel
*	HD 117555	A&A	147	265	85	Oranje & Zwaan
	HD 117880	A&AS	61	407	85	Cacciari
	HD 117880	AJ	89	851	84	Huenemoerder et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 117880	A&A	152	439	85	Jaschek et al.
*	HD 117970	A&AS	56	17	84	Sahade et al.
	HD 118022	PASP	97	970	85	Adelman
*	HD 118716	AJ	89	1022	84	Paresce
	HD 119608	ApJ	260	561	82	Pettini & West
	HD 119608	ApJ	294	599	85	Shull & Van Steenberg
	HD 119921	A&A	127	L3	83	Molaro et al.
	HD 119931B	MN	215	615	85	Rucinski
	HD 120086	ApJ	260	561	82	Pettini & West
	HD 120086	ApJ	294	599	85	Shull & Van Steenberg
	HD 120198	PASP	97	970	85	Adelman
*	HD 120307	AJ	89	1022	84	Paresce
*	HD 120315	ApJ	249	109	81	Bohlin & Savage
*	HD 120315	A&AS	57	213	84	Heck et al.
*	HD 120315	AJ	89	1022	84	Paresce
*	HD 120315	ApJ	294	599	85	Shull & Van Steenberg
*	HD 120315	ApJS	53	869	83	Slettebak & Carpenter
*	HD 120315	ApJ	254	88	82	York & Jura
*	HD 120324	AJ	89	1022	84	Paresce
*	HD 120324	PASP	96	960	84	Peters
*	HD 120324	MN	204	1081	83	Tarafdar
	HD 120678	ApJ	266	662	83	Massa et al.
*	HD 120709	PASP	96	259	84	Sadakane
*	HD 120709	PASP	93	60	81	Sadakane & Jugaku
*	HD 120709	ApJ	274	261	83	Sadakane et al.
	HD 120934	A&A	89	255	80	Gustafsson et al.
*	HD 120991	A&A	138	140	84	Dachs & Hanuschik
*	HD 121263	AJ	89	1022	84	Paresce
	HD 121370	A&A	133	363	84	Kjaergaard et al.
*	HD 121743	AJ	89	1022	84	Paresce
	HD 121800	ApJ	294	599	85	Shull & Van Steenberg
	HD 122365	A&A	89	255	80	Gustafsson et al.
*	HD 122451	AJ	89	1022	84	Paresce
*	HD 122451	ApJ	294	599	85	Shull & Van Steenberg
*	HD 122451	ApJ	271	408	83	Shull et al.
*	HD 122563	ApJ	244	504	81	Boehm-Vitense
*	HD 122563	ApJ	258	628	82	Boehm-Vitense
*	HD 122563	A&AS	61	407	85	Cacciari
*	HD 122563	A&A	89	255	80	Gustafsson et al.
*	HD 122563	A&A	99	120	81	Nesci
*	HD 122563	A&A	103	L11	81	Spite et al.
	HD 122879	A&AS	58	95	84	Costero & Stalio
	HD 122879	A&AS	57	213	84	Heck et al.
	HD 122879	ApJ	277	200	84	Seab & Snow
	HD 123008	A&AS	57	213	84	Heck et al.
	HD 123008	ApJ	277	200	84	Seab & Snow
	HD 123008	ApJ	291	806	85	Walborn & Panek
*	HD 123139	ApJ	279	738	84	Simon
*	HD 123139	ApJ	257	225	82	Simon et al.
*	HD 123139	ApJS	44	383	80	Stencel et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 123299	A&A	139	161	84	Lanz
*	HD 123299	RMAA	6	215	81	Ringuelet et al.
	HD 124224	PASP	97	970	85	Adelman
	HD 124224	A&A	139	161	84	Lanz
	HD 124448	ApJ	278	224	84	Drilling et al.
	HD 124448	ApJ	276	229	84	Schoenberner & Drilling
	HD 124448	A&A	70	L57	78	Schoenberner & Hunger
*	HD 124570	MN	217	41	85	Doherty
*	HD 124570	A&A	96	17	81	Garcia-Alegre et al.
*	HD 124675	A&A	107	326	82	Fracassini & Pasinetti
*	HD 124689	ApJ	268	800	83	Eaton
	HD 124752	ApJ	281	815	84	Walter et al.
*	HD 124850	A&A	102	207	81	de Castro et al.
*	HD 124850	A&A	113	94	82	de Castro et al.
*	HD 124850	MN	217	41	85	Doherty
*	HD 124850	A&A	96	17	81	Garcia-Alegre et al.
*	HD 124850	ApJ	279	778	84	Hartmann et al.
*	HD 124897	ApJ	291	L7	85	Ayres
*	HD 124897	A&A	110	30	82	Oranje et al.
*	HD 124897	AJ	89	1022	84	Paresce
*	HD 124897	ApJ	257	225	82	Simon et al.
*	HD 124897	ApJS	44	383	80	Stencel et al.
	HD 125111	A&A	147	265	85	Oranje & Zwaan
*	HD 125162	A&A	131	378	84	Baschek et al.
*	HD 125162	A&AS	57	213	84	Heck et al.
	HD 125248	PASP	97	970	85	Adelman
	HD 125288	ApJ	256	568	82	Odegard & Cassinelli
	HD 125335	A&A	89	255	80	Gustafsson et al.
*	HD 125451	ApJ	281	815	84	Walter et al.
*	HD 125823	ApJS	55	507	84	Fahey
*	HD 125823	A&A	133	363	84	Kjaergaard et al.
*	HD 125823	A&A	139	161	84	Lanz
	HD 125924	ApJ	260	561	82	Pettini & West
	HD 125924	MN	207	369	84	Tobin & Kaufmann
	HD 127493	A&AS	58	95	84	Costero & Stalio
	HD 127493	A&A	104	249	81	Hamann et al.
	HD 127739	A&A	104	240	81	Saxner
*	HD 127762	A&A	107	75	82	Crivellari & Praderie
	HD 127821	A&A	147	?65	85	Oranje & Zwaan
*	HD 127972	AJ	89	1022	84	Paresce
*	HD 128167	A&AS	61	407	85	Cacciari
*	HD 128167	A&AS	57	213	84	Heck et al.
*	HD 128167	A&A	147	265	85	Oranje & Zwaan
	HD 128220	A&A	121	85	83	Gruschinske et al.
	HD 128220B	ApJ	274	L87	83	Bruhweiler & Dean
	HD 128220B	A&A	104	249	81	Hamann et al.
	HD 128220B	A&A	116	273	82	Hamann et al.
*	HD 128260	AJ	89	1022	84	Paresce
*	HD 128620	ApJ	248	L73	81	Hallam & Wolff
*	HD 128620	A&A	133	363	84	Kjaergaard et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	HD	128620	A&A	110	30	82	Oranje et al.
*	HD	128620	MN	207	809	84	Tarafdar & Agrawal
*	HD	128621	ApJ	248	L73	81	Hallam & Wolff
*	HD	128621	A&A	110	30	82	Oranje et al.
*	HD	129502	A&A	110	30	82	Oranje et al.
	HD	129929	MN	200	687	82	Phillips et al.
	HD	129929	MN	206	337	84	Phillips et al.
	HD	130095	AJ	89	851	84	Huenemoerder et al.
	HD	130095	A&A	152	439	85	Jaschek et al.
	HD	130156	AJ	89	851	84	Huenemoerder et al.
*	HD	131156	ApJ	233	L69	79	Hartmann et al.
*	HD	131156	A&A	147	265	85	Oranje & Zwaan
*	HD	131156	A&A	110	30	82	Oranje et al.
*	HD	131156	ApJ	281	815	84	Walter et al.
*	HD	131156A	ApJ	279	778	84	Hartmann et al.
*	HD	131873	ApJ	253	716	82	Mullan & Stencel
*	HD	131873	A&A	147	265	85	Oranje & Zwaan
*	HD	131873	ApJ	257	225	82	Simon et al.
*	HD	131873	ApJS	44	383	80	Stencel et al.
	HD	132041	MN	206	337	84	Phillips et al.
*	HD	132058	AJ	89	1022	84	Paresce
	HD	132200	MN	200	687	82	Phillips et al.
	HD	132960	MN	200	687	82	Phillips et al.
	HD	132960	MN	206	337	84	Phillips et al.
	HD	133029	PASP	97	970	85	Adelman
	HD	133029	A&A	139	161	84	Lanz
*	HD	133640	ApJ	268	800	83	Eaton
	HD	134411	MN	200	687	82	Phillips et al.
	HD	134411	MN	206	337	84	Phillips et al.
	HD	134411	ApJ	294	599	85	Shull & Van Steenberg
	HD	134591	MN	206	337	84	Phillips et al.
*	HD	135240	ApJ	237	19	80	Bruhweiler et al.
*	HD	135240	ApJ	248	528	81	Cowie et al.
	HD	135348	MN	200	687	82	Phillips et al.
	HD	135348	MN	206	337	84	Phillips et al.
	HD	135485	ApJ	294	599	85	Shull & Van Steenberg
	HD	135591	ApJ	238	190	80	Conti & Garmany
	HD	135591	ApJ	294	599	85	Shull & Van Steenberg
*	HD	135722	A&AS	61	407	85	Cacciari
*	HD	135722	ApJ	279	738	84	Simon
*	HD	135742	AJ	89	1022	84	Paresce
*	HD	136175	ApJ	283	745	84	Peters & Polidan
*	HD	136202	MN	217	41	85	Doherty
*	HD	136298	AJ	89	1022	84	Paresce
*	HD	136298	MN	200	687	82	Phillips et al.
	HD	136664	MN	200	687	82	Phillips et al.
*	HD	136905	AJ	90	2581	85	Fekel et al.
	HD	137389	Nat	275	404	78	Boksenberg et al.
	HD	137422	A&AS	57	213	84	Heck et al.
	HD	137432	MN	206	337	84	Phillips et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	HD	137569	ApJ	294	599	85	Shull & Van Steenberg
	HD	137613	ApJ	290	276	85	Eaton et al.
*	HD	137759	A&A	133	363	84	Kjaergaard et al.
*	HD	137759	ApJS	44	383	80	Stencel et al.
	HD	137909	PASP	97	970	85	Adelman
	HD	137909	ApJ	272	646	83	Wagner et al.
	HD	137949	PASP	97	970	85	Adelman
*	HD	138403	MN	200	7P	82	Adams & Seaton
*	HD	138403	A&A	116	80	82	Surdej & Heck
*	HD	138485	ApJ	294	599	85	Shull & Van Steenberg
	HD	138679	A&A	85	1	80	Bohlin et al.
*	HD	138690	AJ	89	1022	84	Paresce
*	HD	138749	ApJ	286	741	84	Carpenter et al.
*	HD	138749	A&A	131	210	84	Doazan et al.
*	HD	138749	A&A	148	431	85	Underhill
	HD	139431	MN	206	337	84	Phillips et al.
	HD	139432	MN	206	337	84	Phillips et al.
	HD	139961	AJ	89	851	84	Huenemoerder et al.
	HD	140283	ApJ	258	628	82	Boehm-Vitense
	HD	140283	A&AS	61	407	85	Cacciari
	HD	140283	A&A	119	227	83	Rego et al.
*	HD	140436	A&A	107	326	82	Fracassini & Pasinetti
*	HD	140573	ApJ	253	716	82	Mullan & Stencel
*	HD	140573	A&A	110	30	82	Oranje et al.
*	HD	140573	ApJ	257	225	82	Simon et al.
*	HD	140573	ApJS	44	383	80	Stencel et al.
*	HD	141004	MN	217	41	85	Doherty
*	HD	141004	A&A	96	17	81	Garcia-Alegre et al.
*	HD	141004	ApJ	279	778	84	Hartmann et al.
*	HD	141556	ApJ	274	261	83	Sadakane et al.
*	HD	141556	ApJ	297	240	85	Sadakane et al.
*	HD	141637	MN	208	941	84	Harris & Bromage
*	HD	141637	AJ	89	1022	84	Paresce
*	HD	141795	A&A	107	75	82	Crivellari & Praderie
*	HD	141891	A&AS	47	295	82	Beckman et al.
*	HD	141891	A&AS	58	693	84	Franco et al.
*	HD	141969	PASP	97	660	85	Kaler & Feibelman
	HD	142301	A&A	139	161	84	Lanz
*	HD	142373	A&A	102	207	81	de Castro et al.
*	HD	142373	A&A	113	94	82	de Castro et al.
*	HD	142373	MN	217	41	85	Doherty
*	HD	142373	A&A	96	17	81	Garcia-Alegre et al.
*	HD	142373	A&A	147	265	85	Oranje & Zwaan
	HD	142574	A&AS	61	407	85	Cacciari
*	HD	142860	MN	217	41	85	Doherty
*	HD	142983	A&A	100	79	81	Ringuelet et al.
*	HD	142983	RMAA	6	215	81	Ringuelet et al.
*	HD	142983	RMAA	10	245	85	Rovira et al.
*	HD	142983	ApJS	53	869	83	Slettebak & Carpenter
*	HD	143018	A&A	111	130	82	Barsella et al.

Table 3: Object Index

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* HD 143018	AJ	89	1022	84	Paresce
* HD 143018	ApJ	294	599	85	Shull & Van Steenberg
* HD 143018	MN	204	1081	83	Tarafdar
* HD 143118	MN	208	941	84	Harris & Bromage
* HD 143118	AJ	89	1022	84	Paresce
* HD 143275	MN	208	941	84	Harris & Bromage
* HD 143275	AJ	89	1022	84	Paresce
* HD 143275	ApJ	294	599	85	Shull & Van Steenberg
* HD 143454	A&AS	56	17	84	Sahade et al.
HD 143699	A&A	139	161	84	Lanz
* HD 143761	MN	217	41	85	Doherty
* HD 143761	A&A	96	17	81	Garcia-Alegre et al.
* HD 143807	ApJ	274	261	83	Sadakane et al.
* HD 144197	A&A	107	75	82	Crivellari & Praderie
* HD 144206	A&A	139	161	84	Lanz
* HD 144206	PASP	93	60	81	Sadakane & Jugaku
* HD 144206	ApJ	274	261	83	Sadakane et al.
* HD 144217	MN	208	941	84	Harris & Bromage
* HD 144217	AJ	89	1022	84	Paresce
* HD 144217	ApJ	294	599	85	Shull & Van Steenberg
HD 144334	A&A	139	161	84	Lanz
* HD 144470	MN	208	941	84	Harris & Bromage
* HD 144470	A&AS	57	213	84	Heck et al.
* HD 144470	AJ	89	1022	84	Paresce
* HD 144667	A&A	141	223	84	Castelli et al.
* HD 144667	A&AS	59	1	85	Castelli et al.
* HD 144667	A&A	139	161	84	Lanz
* HD 144668	A&A	141	223	84	Castelli et al.
HD 144941	ApJ	250	701	81	Drilling
* HD 145389	PASP	96	259	84	Sadakane
* HD 145389	ApJ	274	261	83	Sadakane et al.
* HD 145389	ApJ	297	240	85	Sadakane et al.
HD 145501	A&A	139	161	84	Lanz
* HD 145502	AJ	89	1022	84	Paresce
* HD 145544	A&A	107	292	82	Reimers
* HD 146361/2	MN	207	809	84	Tarafdar & Agrawal
HD 147013	ApJ	277	200	84	Seab & Snow
HD 147084	ApJ	277	200	84	Seab & Snow
* HD 147165	A&A	148	97	85	Blomme & Hensberge
* HD 147165	MN	208	941	84	Harris & Bromage
* HD 147165	MN	203	1225	83	Harris et al.
* HD 147165	AJ	89	1022	84	Paresce
* HD 147165	ApJ	294	599	85	Shull & Van Steenberg
* HD 147394	A&AS	57	213	84	Heck et al.
* HD 147394	ApJS	48	415	82	Kamp
* HD 147394	PASP	96	259	84	Sadakane
* HD 147394	ApJ	274	261	83	Sadakane et al.
* HD 147394	ApJ	279	698	84	Witt et al.
HD 147419	MN	197	1P	81	Willis & Stickland
HD 147547	A&AS	57	213	84	Heck et al.

Table 3: Object Index

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* HD 147675	ApJS	44	383	80	Stencel et al.
HD 147701	ApJ	277	200	84	Seab & Snow
HD 147888	ApJ	277	200	84	Seab & Snow
HD 147888	ApJ	294	599	85	Shull & Van Steenberg
HD 147889	ApJ	249	109	81	Bohlin & Savage
HD 147889	ApJ	272	563	83	Greenberg & Chlewicki
HD 147889	ApJ	277	200	84	Seab & Snow
HD 147889	ApJ	246	788	81	Seab et al.
HD 147889	ApJ	288	277	85	Snow & Joseph
HD 147889	PASP	92	411	80	Walker et al.
* HD 147933	MN	208	941	84	Harris & Bromage
* HD 147933	AJ	89	1022	84	Paresce
* HD 147933	ApJ	294	599	85	Shull & Van Steenberg
* HD 147933/4	ApJ	239	502	80	Black et al.
* HD 147933/4	ApJ	277	200	84	Seab & Snow
* HD 147933/4	ApJ	246	788	81	Seab et al.
* HD 148184	MN	208	941	84	Harris & Bromage
* HD 148184	AJ	89	1022	84	Paresce
HD 148199	A&A	139	161	84	Lanz
HD 148265	ApJ	294	599	85	Shull & Van Steenberg
HD 148330	PASP	97	970	85	Adelman
HD 148349	A&AS	61	407	85	Cacciari
* HD 148367	A&A	107	75	82	Crivellari & Praderie
* HD 148379	ApJ	272	563	83	Greenberg & Chlewicki
* HD 148379	A&AS	57	213	84	Heck et al.
* HD 148379	ApJ	285	668	84	Underhill
* HD 148387	A&A	147	265	85	Oranje & Zwaan
* HD 148387	A&A	110	30	82	Oranje et al.
* HD 148387	A&A	119	227	83	Rego et al.
* HD 148387	ApJ	279	738	84	Simon
* HD 148387	ApJ	257	225	82	Simon et al.
HD 148422	ApJ	295	L9	85	Savage & Massa
* HD 148478	ApJ	234	1023	79	Basri & Linsky
* HD 148605	A&AS	57	213	84	Heck et al.
* HD 148605	AJ	89	1022	84	Paresce
HD 148743	A&AS	57	213	84	Heck et al.
* HD 148856	A&A	147	265	85	Oranje & Zwaan
* HD 148856	ApJ	279	738	84	Simon
* HD 148856	ApJ	257	225	82	Simon et al.
HD 148937	ApJ	239	502	80	Black et al.
HD 148937	ApJ	251	126	81	Bruhweiler et al.
HD 148937	A&A	149	151	85	de Kool & de Jong
HD 148937	PASP	93	626	81	Hutchings & van Heteren
HD 148937	ApJ	238	909	80	Hutchings & von Rudloff
* HD 149038	ApJ	248	528	81	Cowie et al.
* HD 149038	ApJ	250	L25	81	Cowie et al.
* HD 149038	A&A	149	151	85	de Kool & de Jong
* HD 149038	MN	208	941	84	Harris & Bromage
* HD 149038	ApJ	294	599	85	Shull & Van Steenberg
HD 149212	A&AS	57	213	84	Heck et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 149212	ApJ	246	161	81	Sitko et al.
	HD 149382	A&A	108	387	82	Baschek et al.
	HD 149382	A&A	112	76	82	Baschek et al.
	HD 149404	ApJ	239	502	80	Black et al.
	HD 149404	A&AS	58	95	84	Costero & Stalio
	HD 149404	A&A	149	151	85	de Kool & de Jong
	HD 149404	PASP	93	626	81	Hutchings & van Heteren
	HD 149404	ApJ	238	909	80	Hutchings & von Rudloff
	HD 149404	ApJ	294	599	85	Shull & Van Steenberg
	HD 149404	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 149438	A&A	134	31	84	Bianchi & Bohlin
*	HD 149438	AJ	89	1022	84	Paresce
*	HD 149438	ApJ	294	599	85	Shull & Van Steenberg
*	HD 149499AB	ApJ	255	232	82	Sion et al.
*	HD 149499B	ApJ	248	L123	81	Bruhweiler & Kondo
*	HD 149499B	ApJ	259	232	82	Bruhweiler & Kondo
*	HD 149499B	ApJ	269	657	83	Bruhweiler & Kondo
*	HD 149499B	ApJ	275	L71	83	Dupree & Raymond
*	HD 149499B	ApJ	265	L87	83	Sion & Guinan
*	HD 149499B	ApJ	255	232	82	Sion et al.
*	HD 149499B	ApJ	234	L187	79	Wray et al.
	HD 149661	ApJ	279	778	84	Hartmann et al.
*	HD 149730	ApJ	266	755	83	McCluskey & Kondo
*	HD 149757	A&A	134	31	84	Bianchi & Bohlin
*	HD 149757	A&A	149	151	85	de Kool & de Jong
*	HD 149757	Nat	275	394	78	Grewing et al.
*	HD 149757	MN	203	1225	83	Harris et al.
*	HD 149757	MN	208	525	84	Howarth et al.
*	HD 149757	MN	207	355	84	McLachlan & Nandy
*	HD 149757	AJ	89	1022	84	Paresce
*	HD 149757	ApJ	294	599	85	Shull & Van Steenberg
*	HD 149757	ApJ	271	408	83	Shull et al.
*	HD 149757	MN	204	1081	83	Tarafdar
	HD 149822	PASP	97	970	85	Adelman
	HD 149881	MN	203	1225	83	Harris et al.
	HD 149881	A&AS	57	213	84	Heck et al.
	HD 149881	A&A	139	227	84	Keenan & Dufton
	HD 149881	ApJ	260	561	82	Pettini & West
	HD 149881	ApJ	294	599	85	Shull & Van Steenberg
	HD 150041	ApJ	248	528	81	Cowie et al.
	HD 150041	ApJ	250	L25	81	Cowie et al.
	HD 150135	ApJ	251	126	81	Bruhweiler et al.
	HD 150136	ApJ	251	126	81	Bruhweiler et al.
	HD 150168	ApJ	248	528	81	Cowie et al.
	HD 150168	ApJ	250	L25	81	Cowie et al.
	HD 150680	A&A	133	363	84	Kjaergaard et al.
*	HD 150798	ApJ	291	L7	85	Ayres
*	HD 150798	ApJ	234	1023	79	Basri & Linsky
*	HD 150798	A&A	107	292	82	Reimers
*	HD 150798	ApJ	257	225	82	Simon et al.
	HD 150898	A&AS	57	213	84	Heck et al.
	HD 150898	ApJ	294	599	85	Shull & Van Steenberg
*	HD 150997	A&A	147	265	85	Oranje & Zwaan
*	HD 150997	ApJ	279	738	84	Simon
*	HD 150997	ApJ	257	225	82	Simon et al.
	HD 151515	ApJ	284	705	84	Garmany & Conti
	HD 151515	ApJ	293	407	85	Garmany & Conti
	HD 151515	ApJ	280	L27	84	Walborn & Panek
*	HD 151680	ApJ	234	1023	79	Basri & Linsky
*	HD 151680	ApJ	253	716	82	Mullan & Stencel
*	HD 151680	A&A	110	30	82	Oranje et al.
*	HD 151680	ApJ	257	225	82	Simon et al.
*	HD 151680	ApJS	44	383	80	Stencel et al.
	HD 151804	ApJ	239	502	80	Black et al.
	HD 151804	ApJ	251	126	81	Bruhweiler et al.
	HD 151804	ApJ	238	190	80	Conti & Garmany
	HD 151804	ApJ	248	528	81	Cowie et al.
	HD 151804	ApJ	250	L25	81	Cowie et al.
	HD 151804	A&A	149	151	85	de Kool & de Jong
	HD 151804	ApJ	250	660	81	Garmany et al.
	HD 151804	ApJ	271	691	83	Grady et al.
	HD 151804	MN	208	941	84	Harris & Bromage
	HD 151804	ApJ	238	909	80	Hutchings & von Rudloff
	HD 151804	ApJ	294	599	85	Shull & Van Steenberg
	HD 151804	AJ	86	1916	81	Snow & Joseph
*	HD 151890	AJ	89	1022	84	Paresce
	HD 151932	MN	196	101	81	Barlow et al.
	HD 151932	ApJ	238	909	80	Hutchings & von Rudloff
	HD 151932	A&AS	47	257	82	Nussbaumer et al.
	HD 151932	MN	192	73P	80	Smith & Hartquist
	HD 151932	MN	201	451	82	Smith & Willis
	HD 151932	MN	191	339	80	Smith et al.
	HD 151932	ApJ	265	933	83	Underhill
	HD 151932	ApJ	266	718	83	Underhill
	HD 151932	MN	198	897	82	Willis
	HD 151937	A&AS	61	407	85	Cacciari
	HD 152042	ApJ	293	407	85	Garmany & Conti
	HD 152147	ApJ	256	L49	82	Bruhweiler et al.
	HD 152218	ApJ	294	599	85	Shull & Van Steenberg
	HD 152233	ApJ	256	L49	82	Bruhweiler et al.
	HD 152233	ApJ	238	190	80	Conti & Garmany
	HD 152233	A&A	149	151	85	de Kool & de Jong
	HD 152233	ApJ	250	660	81	Garmany et al.
	HD 152233	A&AS	57	213	84	Heck et al.
	HD 152233	ApJ	299	905	85	Massa & Savage
	HD 152233	ApJ	294	599	85	Shull & Van Steenberg
	HD 152234	ApJ	256	L49	82	Bruhweiler et al.
	HD 152234	ApJ	282	436	84	Fitzpatrick
	HD 152234	ApJ	238	909	80	Hutchings & von Rudloff
	HD 152234	ApJ	294	599	85	Shull & Van Steenberg

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 152235	ApJ	256	L49	82	Bruhweiler et al.
*	HD 152236	A&AS	38	51	79	Appenzeller & Wolf
*	HD 152236	ApJ	256	L49	82	Bruhweiler et al.
*	HD 152236	A&A	107	205	82	Burki et al.
*	HD 152236	MN	192	59P	80	Heck et al.
*	HD 152236	ApJ	233	913	79	Hutchings
*	HD 152236	ApJ	294	599	85	Shull & Van Steenberg
*	HD 152236	MN	200	431	82	Tarafdar & Krishna Swamy
	HD 152246	ApJ	284	705	84	Garmany & Conti
	HD 152246	ApJ	293	407	85	Garmany & Conti
	HD 152246	ApJ	294	599	85	Shull & Van Steenberg
	HD 152247	ApJ	284	705	84	Garmany & Conti
	HD 152247	ApJ	293	407	85	Garmany & Conti
	HD 152247	A&AS	57	213	84	Heck et al.
	HD 152247	ApJ	294	599	85	Shull & Van Steenberg
	HD 152248	A&AS	57	213	84	Heck et al.
	HD 152248	ApJ	299	905	85	Massa & Savage
	HD 152249	ApJ	238	190	80	Conti & Garmany
	HD 152249	ApJ	284	705	84	Garmany & Conti
	HD 152249	ApJ	293	407	85	Garmany & Conti
	HD 152249	A&AS	57	213	84	Heck et al.
	HD 152249	ApJ	299	905	85	Massa & Savage
	HD 152249	ApJ	294	599	85	Shull & Van Steenberg
	HD 152249	ApJ	291	806	85	Walborn & Panek
	HD 152270	MN	196	101	81	Barlow et al.
	HD 152270	ApJ	237	19	80	Bruhweiler et al.
	HD 152270	ApJ	299	905	85	Massa & Savage
	HD 152314	ApJ	284	705	84	Garmany & Conti
	HD 152314	ApJ	293	407	85	Garmany & Conti
	HD 152391	ApJ	279	778	84	Hartmann et al.
	HD 152405	A&A	93	219	81	Howarth et al.
	HD 152405	ApJ	294	599	85	Shull & Van Steenberg
	HD 152405	ApJ	280	L27	84	Walborn & Panek
	HD 152408	ApJ	251	126	81	Bruhweiler et al.
	HD 152408	ApJ	238	190	80	Conti & Garmany
	HD 152408	A&AS	58	95	84	Costero & Stalio
	HD 152408	ApJ	248	528	81	Cowie et al.
	HD 152408	ApJ	250	L25	81	Cowie et al.
	HD 152408	A&A	149	151	85	de Kool & de Jong
	HD 152408	ApJ	250	660	81	Garmany et al.
	HD 152408	ApJ	271	691	83	Grady et al.
	HD 152408	ApJ	238	909	80	Hutchings & von Rudloff
	HD 152408	ApJ	294	599	85	Shull & Van Steenberg
	HD 152408	ApJ	279	698	84	Witt et al.
	HD 152424	ApJ	239	502	80	Black et al.
	HD 152424	ApJ	256	L49	82	Bruhweiler et al.
	HD 152424	ApJ	238	190	80	Conti & Garmany
	HD 152424	A&A	149	151	85	de Kool & de Jong
	HD 152424	ApJ	284	705	84	Garmany & Conti
	HD 152424	ApJ	293	407	85	Garmany & Conti

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 152424	ApJ	291	806	85	Walborn & Panek
	HD 152559	ApJ	294	599	85	Shull & Van Steenberg
	HD 152590	ApJ	284	705	84	Garmany & Conti
	HD 152590	ApJ	286	718	84	Walborn & Panek
	HD 152623	ApJ	284	705	84	Garmany & Conti
	HD 152623	ApJ	294	599	85	Shull & Van Steenberg
	HD 152623	ApJ	286	718	84	Walborn & Panek
*	HD 152667	ApJ	237	19	80	Bruhweiler et al.
*	HD 152667	A&AS	57	213	84	Heck et al.
*	HD 152667	MN	206	625	84	Howarth
*	HD 152667	MN	211	167	84	Howarth
*	HD 152667	A&A	93	219	81	Howarth et al.
*	HD 152667	ApJ	240	161	80	Hutchings & Dupree
	HD 152685	ApJ	294	599	85	Shull & Van Steenberg
	HD 152723	ApJ	284	705	84	Garmany & Conti
	HD 152723	A&A	93	219	81	Howarth et al.
	HD 152723	ApJ	280	L27	84	Walborn & Panek
	HD 152950	ApJ	293	407	85	Garmany & Conti
*	HD 153210	ApJ	234	1023	79	Basri & Linsky
*	HD 153210	ApJ	253	716	82	Mullan & Stencel
*	HD 153210	A&A	147	265	85	Oranje & Zwaan
*	HD 153210	ApJ	257	225	82	Simon et al.
*	HD 153210	ApJS	44	383	80	Stencel et al.
	HD 153426	A&A	149	151	85	de Kool & de Jong
*	HD 153919	Nat	275	377	78	Boggess et al.
*	HD 153919	ApJ	237	19	80	Bruhweiler et al.
*	HD 153919	A&A	149	151	85	de Kool & de Jong
*	HD 153919	Nat	275	400	78	Dupree et al.
*	HD 153919	Nat	275	394	78	Grewing et al.
*	HD 153919	Nat	278	697	79	Huber et al.
*	HD 153919	ApJ	240	161	80	Hutchings & Dupree
*	HD 153919	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 153919	MN	191	339	80	Smith et al.
	HD 154368	A&A	149	151	85	de Kool & de Jong
	HD 154417	ApJ	279	778	84	Hartmann et al.
	HD 154445	ApJ	277	200	84	Seab & Snow
*	HD 154791	ApJ	267	291	83	Garcia et al.
	HD 155555	ApJ	298	761	85	Basri et al.
	HD 155555	A&AS	60	5	85	Fernandez-Figueroa et al.
*	HD 155763	ApJ	274	261	83	Sadakane et al.
	HD 155806	MN	208	941	84	Harris & Bromage
	HD 155806	ApJ	294	599	85	Shull & Van Steenberg
	HD 155806	ApJ	286	718	84	Walborn & Panek
	HD 155886	ApJ	279	778	84	Hartmann et al.
*	HD 155937	ApJ	268	800	83	Eaton
	HD 155985	ApJ	248	528	81	Cowie et al.
*	HD 156014	ApJ	234	1023	79	Basri & Linsky
*	HD 156014	ApJS	44	383	80	Stencel et al.
	HD 156026	ApJ	279	778	84	Hartmann et al.
	HD 156074	ApJ	270	180	83	Dominy & Lambert

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 156074	ApJ	290	276	85	Eaton et al.
	HD 156110	ApJ	294	599	85	Shull & Van Steenberg
	HD 156208	A&AS	57	213	84	Heck et al.
	HD 156359	ApJ	260	561	82	Pettini & West
	HD 156359	ApJ	295	L9	85	Savage & Massa
	HD 156359	ApJ	294	599	85	Shull & Van Steenberg
	HD 156385	Nat	278	697	79	Huber et al.
	HD 156385	A&AS	47	257	82	Nussbaumer et al.
	HD 156385	MN	192	73P	80	Smith & Hartquist
	HD 156385	MN	201	451	82	Smith & Willis
	HD 156385	MN	191	339	80	Smith et al.
	HD 156385	MN	198	897	82	Willis
*	HD 156633	ApJ	294	599	85	Shull & Van Steenberg
	HD 156738	ApJ	256	559	82	Johnson
*	HD 157056	AJ	89	1022	84	Paresce
	HD 157089	A&AS	61	407	85	Cacciari
*	HD 157214	MN	217	41	85	Doherty
*	HD 157246	MN	208	941	84	Harris & Bromage
*	HD 157246	ApJ	294	599	85	Shull & Van Steenberg
*	HD 157246	ApJ	271	408	83	Shull et al.
	HD 157857	A&AS	58	95	84	Costero & Stalio
	HD 157857	ApJ	280	L27	84	Walborn & Panek
	HD 158243	ApJ	295	L9	85	Savage & Massa
*	HD 158408	AJ	89	1022	84	Paresce
*	HD 158926	AJ	89	1022	84	Paresce
*	HD 158926	ApJ	294	599	85	Shull & Van Steenberg
*	HD 158926	ApJ	271	408	83	Shull et al.
*	HD 159181	A&A	133	363	84	Kjaergaard et al.
*	HD 159181	ApJ	253	716	82	Mullan & Stencel
*	HD 159181	A&A	110	30	82	Oranje et al.
*	HD 159181	ApJ	257	225	82	Simon et al.
*	HD 159181	ApJS	44	383	80	Stencel et al.
*	HD 159441	ApJ	268	800	83	Eaton
*	HD 159492	A&A	107	75	82	Crivellari & Praderie
*	HD 159561	ApJ	286	741	84	Carpenter et al.
*	HD 159561	A&AS	57	213	84	Heck et al.
*	HD 159561	A&A	152	117	85	Malagnini et al.
*	HD 159561	AJ	89	1022	84	Paresce
	HD 159876	A&AS	57	213	84	Heck et al.
	HD 160346	ApJ	279	778	84	Hartmann et al.
*	HD 160538	AJ	90	812	85	Fekel & Simon
*	HD 160578	AJ	89	1022	84	Paresce
	HD 160641	ApJ	278	224	84	Drilling et al.
	HD 160641	A&A	116	273	82	Hamann et al.
*	HD 160762	A&A	134	31	84	Bianchi & Bohlin
*	HD 160762	ApJ	274	261	83	SadaKane et al.
*	HD 160762	ApJ	294	599	85	Shull & Van Steenberg
	HD 160993	ApJ	295	L9	85	Savage & Massa
*	HD 161044	PASP	95	886	83	Feibelman
*	HD 161096	ApJ	234	1023	79	Basri & Linsky
*	HD 161096	ApJ	253	716	82	Mullan & Stencel
*	HD 161096	A&A	147	265	85	Oranje & Zwaan
*	HD 161096	ApJ	257	225	82	Simon et al.
*	HD 161096	ApJS	44	383	80	Stencel et al.
	HD 161471	A&A	133	363	84	Kjaergaard et al.
*	HD 161797	A&A	115	280	82	Blanco et al.
*	HD 161797	ApJ	290	276	85	Eaton et al.
*	HD 161797	A&A	119	227	83	Rego et al.
*	HD 161797A	A&A	147	265	85	Oranje & Zwaan
	HD 161817	ApJ	243	213	81	Boehm-Vitense
	HD 161817	ApJ	244	504	81	Boehm-Vitense
	HD 161817	A&AS	61	407	85	Cacciari
	HD 161817	A&AS	57	213	84	Heck et al.
	HD 161817	AJ	89	851	84	Huenemoerder et al.
	HD 161817	A&A	152	439	85	Jaschek et al.
*	HD 162214	A&AS	56	17	84	Sahade et al.
	HD 162374	A&AS	57	213	84	Heck et al.
	HD 162374	A&A	139	161	84	Lanz
	HD 162978	A&AS	58	95	84	Costero & Stalio
	HD 162978	ApJ	248	528	81	Cowie et al.
	HD 162978	A&A	149	151	85	de Kool & de Jong
	HD 162978	A&AS	57	213	84	Heck et al.
	HD 162978	ApJ	280	L27	84	Walborn & Panek
	HD 163181	A&AS	57	213	84	Heck et al.
	HD 163181	PASP	93	626	81	Hutchings & van Heteren
	HD 163181	ApJ	238	909	80	Hutchings & von Rudloff
	HD 163296	ApJ	247	1024	81	Sitko
	HD 163296	ApJ	246	161	81	Sitko et al.
	HD 163522	ApJ	295	L9	85	Savage & Massa
*	HD 163611	ApJ	268	800	83	Eaton
	HD 163758	ApJ	250	660	81	Garmany et al.
	HD 163758	ApJ	294	599	85	Shull & Van Steenberg
	HD 163758	ApJ	280	L27	84	Walborn & Panek
*	HD 163770	A&A	107	292	82	Reimers
*	HD 163770	A&A	136	L5	84	Reimers
*	HD 163917	ApJ	279	738	84	Simon
*	HD 164058	A&A	147	265	85	Oranje & Zwaan
*	HD 164058	ApJ	257	225	82	Simon et al.
	HD 164270	A&AS	47	257	82	Nussbaumer et al.
*	HD 164284	AJ	89	1022	84	Paresce
*	HD 164284	ApJ	253	L33	82	Peters
*	HD 164284	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 164353	A&AS	57	213	84	Heck et al.
*	HD 164353	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 164353	ApJ	266	718	83	Underhill
	HD 164402	A&AS	57	213	84	Heck et al.
	HD 164492	ApJ	277	200	84	Seab & Snow
	HD 164492	ApJ	280	L27	84	Walborn & Panek
*	HD 164536	ApJ	287	825	84	Boehm-Vitense et al.
	HD 164615	PASP	97	657	85	Rucinski

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 164637	ApJ	248	528	81	Cowie et al.
	HD 164637	ApJ	250	L25	81	Cowie et al.
	HD 164740	ApJ	277	200	84	Seab & Snow
*	HD 164794	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 164794	A&AS	58	95	84	Costero & Stalio
*	HD 164794	ApJ	248	528	81	Cowie et al.
*	HD 164794	ApJ	250	L25	81	Cowie et al.
*	HD 164794	A&A	149	151	85	de Kool & de Jong
*	HD 164794	ApJ	272	563	83	Greenberg & Chlewicki
*	HD 164794	A&AS	57	213	84	Heck et al.
*	HD 164794	A&A	74	L15	79	Pottasch et al.
*	HD 164794	ApJ	294	599	85	Shull & Van Steenberg
*	HD 164794	ApJ	263	741	82	Underhill
*	HD 164794	ApJ	266	718	83	Underhill
*	HD 164794	MN	204	1203	83	Welsh
*	HD 164794	MN	190	27P	80	Willis & Stickland
*	HD 164794	ApJ	279	698	84	Witt et al.
*	HD 164816	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 164816	A&AS	58	95	84	Costero & Stalio
*	HD 164816	A&A	149	151	85	de Kool & de Jong
*	HD 164816	A&A	74	L15	79	Pottasch et al.
*	HD 164816	MN	204	1203	83	Welsh
*	HD 164906	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 164906	MN	204	1203	83	Welsh
*	HD 164933	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 164947	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 165024	MN	208	941	84	Harris & Bromage
*	HD 165024	A&AS	57	213	84	Heck et al.
*	HD 165052	ApJ	287	825	84	Boehm-Vitense et al.
*	HD 165052	A&AS	57	213	84	Heck et al.
*	HD 165052	ApJ	286	718	84	Walborn & Panek
*	HD 165052	MN	204	1203	83	Welsh
*	HD 165135	ApJ	234	1023	79	Basri & Linsky
	HD 165195	A&AS	61	407	85	Cacciari
	HD 165341	A&A	133	363	84	Kjaergaard et al.
	HD 165341A	ApJ	279	778	84	Hartmann et al.
	HD 165474	PASP	97	970	85	Adelman
*	HD 165590	ApJ	289	709	85	Landini et al.
*	HD 165590	MN	215	615	85	Rucinski
*	HD 165590	ApJ	267	232	83	Stern & Skumanich
	HD 165688	MN	196	101	81	Barlow et al.
	HD 165763	MN	196	101	81	Barlow et al.
	HD 165763	Nat	278	697	79	Huber et al.
	HD 165763	A&AS	47	257	82	Nussbaumer et al.
	HD 165763	MN	192	73P	80	Smith & Hartquist
	HD 165763	MN	201	451	82	Smith & Willis
	HD 165763	MN	191	339	80	Smith et al.
	HD 165763	ApJ	265	933	83	Underhill
	HD 165763	ApJ	266	718	83	Underhill
	HD 165763	MN	198	897	82	Willis

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 165908	A&AS	61	407	85	Cacciari
*	HD 165908	MN	217	41	85	Doherty
	HD 165955	MN	207	369	84	Tobin & Kaufmann
	HD 166181	A&A	127	5	83	Vilhu & Rucinski
*	HD 166182	AJ	89	1022	84	Paresce
	HD 166205	ApJ	285	613	84	Cardelli & Boehm
	HD 166205	A&AS	57	213	84	Heck et al.
	HD 166620	ApJ	279	778	84	Hartmann et al.
	HD 166734	ApJ	279	698	84	Witt et al.
*	HD 166937	ApJ	237	19	80	Bruhweiler et al.
*	HD 166937	A&AS	57	213	84	Heck et al.
*	HD 166937	AJ	89	1721	84	Polidan & Plavec
*	HD 166937	ApJ	246	788	81	Seab et al.
*	HD 167263	ApJ	294	599	85	Shull & Van Steenberg
*	HD 167264	A&AS	57	213	84	Heck et al.
*	HD 167264	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 167264	ApJ	266	718	83	Underhill
*	HD 167362	MN	206	293	84	Flower et al.
	HD 167402	ApJ	295	L9	85	Savage & Massa
*	HD 167618	ApJ	234	1023	79	Basri & Linsky
	HD 167659	ApJ	250	660	81	Garmany et al.
	HD 167659	ApJ	280	L27	84	Walborn & Panek
	HD 167756	A&AS	57	213	84	Heck et al.
	HD 167756	ApJ	295	L9	85	Savage & Massa
	HD 167756	ApJ	246	788	81	Seab et al.
	HD 167771	ApJ	238	190	80	Conti & Garmany
	HD 167771	ApJ	248	528	81	Cowie et al.
	HD 167771	A&A	149	151	85	de Kool & de Jong
	HD 167771	ApJ	277	200	84	Seab & Snow
	HD 167838	A&AS	57	213	84	Heck et al.
	HD 167838	ApJ	279	698	84	Witt et al.
	HD 168075	ApJ	277	200	84	Seab & Snow
	HD 168076	A&AS	57	213	84	Heck et al.
	HD 168076	ApJ	263	741	82	Underhill
	HD 168112	ApJ	263	741	82	Underhill
	HD 168183	MN	207	167	84	Welsh
*	HD 168206	ApJ	296	222	85	Eaton et al.
	HD 168227	ApJ	290	276	85	Eaton et al.
	HD 168476	ApJ	278	224	84	Drilling et al.
	HD 168476	ApJ	276	229	84	Schoenberner & Drilling
*	HD 168723	A&A	147	265	85	Oranje & Zwaan
*	HD 168723	ApJ	279	738	84	Simon
*	HD 168723	ApJS	44	383	80	Stencel et al.
	HD 168733	A&A	139	161	84	Lanz
	HD 168905	A&A	85	1	80	Bohlin et al.
	HD 168905	A&A	74	L4	79	Hack
	HD 168905	Nat	279	305	79	Hack
	HD 168905	A&AS	57	213	84	Heck et al.
	HD 168941	ApJ	295	L9	85	Savage & Massa
	HD 169454	ApJ	238	909	80	Hutchings & von Rudloff

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 169454	ApJ	277	200	84	Seab & Snow
	HD 169454	ApJ	246	788	81	Seab et al.
*	HD 169515	A&AS	56	17	84	Sahade et al.
	HD 170153	A&AS	57	213	84	Heck et al.
	HD 170153	MN	207	809	84	Tarafdar & Agrawal
	HD 170740	ApJ	279	698	84	Witt et al.
	HD 170973	PASP	97	970	85	Adelman
	HD 172028	ApJ	277	200	84	Seab & Snow
*	HD 172044	PASP	93	60	81	Sadakane & Jugaku
*	HD 172044	ApJ	274	261	83	Sadakane et al.
	HD 172140	ApJ	295	L9	85	Savage & Massa
*	HD 172167	AJ	89	1022	84	Paresce
*	HD 172167	ApJ	274	261	83	Sadakane et al.
*	HD 172167	ApJS	53	869	83	Slettebak & Carpenter
*	HD 172167	A&A	126	335	83	Welsh et al.
	HD 173502	A&AS	57	213	84	Heck et al.
	HD 173502	ApJ	295	L9	85	Savage & Massa
*	HD 173524	ApJ	274	261	83	Sadakane et al.
	HD 173667	A&AS	57	213	84	Heck et al.
	HD 173667	A&A	133	363	84	Kjaergaard et al.
*	HD 174237	ApJ	283	745	84	Peters & Polidan
*	HD 174237	ApJ	294	599	85	Shull & Van Steenberg
*	HD 174237	MN	204	1081	83	Tarafdar
*	HD 174638	ApJ	237	19	80	Bruhweiler et al.
*	HD 174664	AJ	90	773	85	Dobias & Plavec
*	HD 174933	PASP	93	60	81	Sadakane & Jugaku
*	HD 174933	ApJ	274	261	83	Sadakane et al.
*	HD 174933	ApJ	297	240	85	Sadakane et al.
*	HD 174974	A&A	107	292	82	Reimers
*	HD 175191	AJ	89	1022	84	Paresce
*	HD 175191	PASP	92	411	80	Walker et al.
*	HD 175227	AJ	90	1519	85	Guinan & Maloney
	HD 175305	A&AS	61	407	85	Cacciari
*	HD 175306	A&A	147	265	85	Oranje & Zwaan
	HD 175362	A&A	139	161	84	Lanz
*	HD 175640	ApJ	274	261	83	Sadakane et al.
*	HD 175640	ApJ	297	240	85	Sadakane et al.
	HD 175754	A&A	100	183	81	Carrasco et al.
	HD 175754	A&AS	58	95	84	Costero & Stalio
	HD 175754	A&A	122	9	83	Franco et al.
	HD 175754	A&A	74	L15	79	Pottasch et al.
	HD 175754	ApJ	294	599	85	Shull & Van Steenberg
	HD 175754	ApJ	280	L27	84	Walborn & Panek
*	HD 175813	ApJ	268	800	83	Eaton
	HD 175876	A&AS	58	95	84	Costero & Stalio
	HD 175876	ApJ	280	L27	84	Walborn & Panek
	HD 176021	ApJ	278	726	84	Boehm-Vitense et al.
	HD 176232	PASP	97	970	85	Adelman
	HD 177230	ApJ	278	233	84	Garmany et al.
	HD 177566	ApJ	260	561	82	Pettini & West
*	HD 177716	ApJ	234	1023	79	Basri & Linsky
*	HD 177724	A&AS	57	213	84	Heck et al.
*	HD 177724	ApJ	244	199	81	Witt et al.
	HD 177989	ApJ	295	L9	85	Savage & Massa
	HD 179407	ApJ	295	L9	85	Savage & Massa
	HD 179527	PASP	97	970	85	Adelman
	HD 180183	A&A	74	L4	79	Hack
*	HD 180711	ApJ	279	738	84	Simon
*	HD 180809	ApJ	253	716	82	Mullan & Stencel
*	HD 180809	A&A	147	265	85	Oranje & Zwaan
*	HD 180809	ApJ	257	225	82	Simon et al.
*	HD 180809	ApJS	44	383	80	Stencel et al.
*	HD 181182	PASP	97	138	85	Dobias & Plavec
*	HD 181615	ApJ	237	19	80	Bruhweiler et al.
*	HD 181615	A&A	101	161	81	Hellings et al.
	HD 181858	ApJ	248	528	81	Cowie et al.
	HD 182040	ApJ	290	276	85	Eaton et al.
	HD 182040	ApJ	265	952	83	Johnson & O'Brien
	HD 182040	ApJ	283	760	84	Johnson et al.
*	HD 182308	PASP	93	60	81	Sadakane & Jugaku
*	HD 182308	ApJ	274	261	83	Sadakane et al.
*	HD 182917	A&A	107	200	82	Hack & Selvelli
*	HD 182917	A&AS	56	17	84	Sahade et al.
*	HD 183056	PASP	97	970	85	Adelman
*	HD 183056	ApJ	274	261	83	Sadakane et al.
	HD 183143	A&AS	57	213	84	Heck et al.
	HD 183143	ApJ	277	200	84	Seab & Snow
	HD 183143	ApJ	295	485	85	Seab & Snow
	HD 183143	ApJ	246	788	81	Seab et al.
	HD 183143	PASP	92	411	80	Walker et al.
*	HD 183656	A&A	131	9	84	Ringuelet et al.
*	HD 183656	ApJS	53	869	83	Slettebak & Carpenter
*	HD 183914	ApJ	286	741	84	Carpenter et al.
*	HD 183914	A&AS	57	213	84	Heck et al.
*	HD 183914	ApJS	53	869	83	Slettebak & Carpenter
*	HD 184006	A&A	107	326	82	Fracassini & Pasinetti
	HD 184279	ApJ	248	528	81	Cowie et al.
	HD 184467	ApJ	275	691	83	Bopp et al.
	HD 184711	A&A	103	L11	81	Spite et al.
	HD 184738	ApJ	265	933	83	Underhill
	HD 184738	ApJ	266	718	83	Underhill
	HD 184905	PASP	97	970	85	Adelman
	HD 185151	ApJ	275	691	83	Bopp et al.
	HD 185418	ApJ	277	200	84	Seab & Snow
	HD 185510	AJ	90	812	85	Fekel & Simon
	HD 185657	A&AS	61	407	85	Cacciari
*	HD 186122	ApJ	274	261	83	Sadakane et al.
*	HD 186122	ApJ	297	240	85	Sadakane et al.
	HD 186776	A&AS	61	407	85	Cacciari
*	HD 186791	ApJ	234	1023	79	Basri & Linsky

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 186791	A&A	147	265	85	Oranje & Zwaan
*	HD 186791	A&A	107	292	82	Reimers
*	HD 186791	ApJ	257	225	82	Simon et al.
*	HD 186882	ApJ	286	741	84	Carpenter et al.
*	HD 186882	AJ	89	1022	84	Paresce
	HD 186943	PASP	95	151	83	Hutchings & Massey
	HD 186943	ApJ	297	255	85	Koenigsberger & Auer
	HD 186980	A&AS	58	95	84	Costero & Stalio
	HD 186980	ApJ	248	528	81	Cowie et al.
	HD 186980	ApJ	280	L27	84	Walborn & Panek
	HD 186994	ApJ	277	200	84	Seab & Snow
*	HD 187013	MN	217	41	85	Doherty
	HD 187282	A&AS	47	257	82	Nussbaumer et al.
	HD 187282	MN	201	451	82	Smith & Willis
	HD 187282	MN	197	1P	81	Willis & Stickland
*	HD 187642	A&A	115	280	82	Blanco et al.
*	HD 187642	ApJ	286	741	84	Carpenter et al.
*	HD 187691	MN	217	41	85	Doherty
*	HD 188001	A&AS	58	95	84	Costero & Stalio
*	HD 188001	A&A	149	151	85	de Kool & de Jong
*	HD 188001	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 188001	ApJ	294	599	85	Shull & Van Steenberg
*	HD 188001	ApJ	266	718	83	Underhill
*	HD 188119	ApJ	279	738	84	Simon
	HD 188209	A&AS	58	95	84	Costero & Stalio
	HD 188209	A&AS	57	213	84	Heck et al.
	HD 188209	ApJ	266	662	83	Massa et al.
	HD 188209	ApJ	294	599	85	Shull & Van Steenberg
	HD 188209	ApJ	279	698	84	Witt et al.
	HD 188439	ApJ	294	599	85	Shull & Van Steenberg
*	HD 188650	ApJ	279	738	84	Simon
*	HD 188728	A&A	131	378	84	Baschek et al.
*	HD 189849	A&A	107	75	82	Crivellari & Praderie
*	HD 189849	A&AS	57	213	84	Heck et al.
	HD 189957	ApJ	280	L27	84	Walborn & Panek
	HD 190007	ApJ	279	778	84	Hartmann et al.
	HD 190073	ApJ	247	1024	81	Sitko
	HD 190073	ApJ	246	161	81	Sitko et al.
*	HD 190248	A&AS	47	295	82	Beckman et al.
*	HD 190248	A&AS	52	135	83	Crivellari et al.
*	HD 190248	A&A	119	243	83	Fernandez-Figueroa et al.
*	HD 190248	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD 190248	A&AS	58	693	84	Franco et al.
*	HD 190248	A&A	147	265	85	Oranje & Zwaan
*	HD 190248	A&A	119	227	83	Rego et al.
	HD 190406	ApJ	279	778	84	Hartmann et al.
	HD 190422	MN	202	833	83	Penston et al.
	HD 190429	ApJ	238	190	80	Conti & Garmany
	HD 190507	MN	202	833	83	Penston et al.
	HD 190603	A&AS	57	213	84	Heck et al.

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
HD 190603	ApJ	238	909	80	Hutchings & von Rudloff
HD 190603	ApJ	234	528	79	Underhill
HD 190603	ApJ	266	718	83	Underhill
HD 190603	ApJ	279	698	84	Witt et al.
HD 190864	ApJ	250	660	81	Garmany et al.
HD 190864	ApJ	294	599	85	Shull & Van Steenberg
HD 190864	ApJ	280	L27	84	Walborn & Panek
HD 190918	MN	196	101	81	Barlow et al.
HD 190918	ApJ	237	19	80	Bruhweiler et al.
HD 190918	ApJ	278	233	84	Garmany et al.
HD 190918A	ApJ	248	528	81	Cowie et al.
HD 190918A	ApJ	250	L25	81	Cowie et al.
HD 190967	ApJ	277	200	84	Seab & Snow
HD 190993	A&AS	57	213	84	Heck et al.
HD 191243	ApJ	248	528	81	Cowie et al.
HD 191243	ApJ	250	L25	81	Cowie et al.
HD 191423	ApJ	294	599	85	Shull & Van Steenberg
HD 191456	ApJ	248	528	81	Cowie et al.
HD 191765	MN	196	101	81	Barlow et al.
HD 191765	A&AS	47	257	82	Nussbaumer et al.
HD 191765	MN	192	73P	80	Smith & Hartquist
HD 191765	MN	201	451	82	Smith & Willis
HD 191765	MN	191	339	80	Smith et al.
HD 191765	ApJ	265	933	83	Underhill
HD 191765	ApJ	266	718	83	Underhill
HD 191765	MN	198	897	82	Willis
HD 191765	MN	197	1P	81	Willis & Stickland
HD 191877	A&A	74	L15	79	Pottasch et al.
HD 192103	MN	196	101	81	Barlow et al.
HD 192103	A&AS	47	257	82	Nussbaumer et al.
HD 192103	MN	192	73P	80	Smith & Hartquist
HD 192103	MN	201	451	82	Smith & Willis
HD 192103	MN	191	339	80	Smith et al.
HD 192103	ApJ	265	933	83	Underhill
HD 192103	ApJ	266	718	83	Underhill
HD 192103	MN	198	897	82	Willis
HD 192163	MN	196	101	81	Barlow et al.
HD 192163	A&A	106	70	82	Drechsel & Rahe
HD 192163	ApJ	278	233	84	Garmany et al.
HD 192163	Nat	278	697	79	Huber et al.
HD 192163	A&AS	47	257	82	Nussbaumer et al.
HD 192163	MN	192	73P	80	Smith & Hartquist
HD 192163	MN	201	451	82	Smith & Willis
HD 192163	MN	191	339	80	Smith et al.
HD 192163	ApJ	265	933	83	Underhill
HD 192163	ApJ	266	718	83	Underhill
HD 192163	MN	198	897	82	Willis
HD 192163	MN	197	1P	81	Willis & Stickland
HD 192281	A&AS	57	213	84	Heck et al.
HD 192281	ApJ	263	741	82	Underhill

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 192518	A&A	115	280	82	Blanco et al.
*	HD 192518	ApJS	53	869	83	Slettebak & Carpenter
*	HD 192577/8	ApJ	237	19	80	Bruhweiler et al.
	HD 192639	MN	206	55	84	Phillips et al.
	HD 192639	ApJ	280	L27	84	Walborn & Panek
*	HD 192640	A&A	131	378	84	Baschek et al.
*	HD 192641	MN	215	23P	85	Williams et al.
	HD 192660	ApJ	277	200	84	Seab & Snow
	HD 192678	PASP	97	970	85	Adelman
	HD 192685	A&AS	57	213	84	Heck et al.
	HD 192685	PASP	92	411	80	Walker et al.
*	HD 192713	ApJ	298	772	85	Ake et al.
*	HD 192713	A&A	151	L5	85	Schroeder&Che-Bohnenstengel
*	HD 192909	ApJ	237	19	80	Bruhweiler et al.
*	HD 192909	ApJ	233	621	79	Stencel et al.
	HD 193077	MN	196	101	81	Barlow et al.
	HD 193077	ApJ	278	233	84	Garmany et al.
	HD 193077	ApJ	297	255	85	Koenigsberger & Auer
	HD 193077	A&A	87	L7	80	Sahade
	HD 193217	A&A	107	292	82	Reimers
*	HD 193237	A&A	79	223	79	Cassatella et al.
*	HD 193237	A&A	128	299	83	Lamers et al.
*	HD 193237	A&A	149	29	85	Lamers et al.
*	HD 193237	ApJ	294	599	85	Shull & Van Steenberg
	HD 193322	A&AS	58	95	84	Costero & Stalio
	HD 193322	ApJ	248	528	81	Cowie et al.
	HD 193322	A&A	149	151	85	de Kool & de Jong
	HD 193322	ApJ	294	599	85	Shull & Van Steenberg
	HD 193322	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 193432	ApJ	274	261	83	Sadakane et al.
	HD 193443	MN	206	55	84	Phillips et al.
	HD 193443	ApJ	280	L27	84	Walborn & Panek
*	HD 193452	Nat	299	535	82	Jacobs & Dworetsky
*	HD 193452	ApJ	274	261	83	Sadakane et al.
*	HD 193495	A&AS	47	295	82	Beckman et al.
	HD 193514	MN	206	55	84	Phillips et al.
	HD 193514	ApJ	280	L27	84	Walborn & Panek
*	HD 193576	MN	196	101	81	Barlow et al.
*	HD 193576	ApJ	297	266	85	Eaton et al.
	HD 193682	A&AS	57	213	84	Heck et al.
	HD 193682	ApJ	266	662	83	Massa et al.
	HD 193682	ApJ	263	741	82	Underhill
*	HD 193793	A&A	99	166	81	Drechsel et al.
*	HD 193793	ApJ	261	L91	82	Fitzpatrick
*	HD 193793	ApJ	256	578	82	Fitzpatrick et al.
*	HD 193793	ApJ	294	599	85	Shull & Van Steenberg
*	HD 193793	MN	215	23P	85	Williams et al.
*	HD 193924	AJ	89	1022	84	Paresce
	HD 193928	ApJ	278	233	84	Garmany et al.
	HD 194092	ApJ	294	599	85	Shull & Van Steenberg

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 194093	ApJ	234	1023	79	Basri & Linsky
*	HD 194093	ApJ	239	555	80	Parsons
*	HD 194093	ApJS	44	383	80	Stencel et al.
	HD 194153	ApJ	279	698	84	Witt et al.
	HD 194839	PASP	92	411	80	Walker et al.
*	HD 195325	ApJS	53	869	83	Slettebak & Carpenter
	HD 195455	ApJ	260	561	82	Pettini & West
	HD 195592	PASP	92	411	80	Walker et al.
	HD 195965	ApJ	248	528	81	Cowie et al.
	HD 195965	ApJ	250	L25	81	Cowie et al.
	HD 195965	ApJ	294	599	85	Shull & Van Steenberg
	HD 196178	PASP	97	970	85	Adelman
*	HD 196502	PASP	93	60	81	Sadakane & Jugaku
	HD 196629	A&A	115	280	82	Blanco et al.
*	HD 197345	A&AS	57	213	84	Heck et al.
*	HD 197345	A&A	133	363	84	Kjaergaard et al.
*	HD 197345	ApJ	235	L149	80	Underhill
*	HD 197345	PASP	92	411	80	Walker et al.
	HD 197392	A&AS	57	213	84	Heck et al.
	HD 197406	ApJ	278	233	84	Garmany et al.
*	HD 197433	ApJ	268	800	83	Eaton
*	HD 197511	ApJ	294	599	85	Shull & Van Steenberg
	HD 197512	ApJ	279	698	84	Witt et al.
*	HD 197572	ApJ	281	760	84	Evans
	HD 197702	ApJ	246	100	81	Raymond et al.
*	HD 197989	ApJ	279	738	84	Simon
*	HD 198149	A&A	133	363	84	Kjaergaard et al.
*	HD 198149	A&A	147	265	85	Oranje & Zwaan
*	HD 198149	ApJS	44	383	80	Stencel et al.
*	HD 198478	ApJ	272	563	83	Greenberg & Chlewicki
*	HD 198478	A&AS	57	213	84	Heck et al.
*	HD 198478	ApJ	235	L149	80	Underhill
*	HD 198478	ApJ	266	718	83	Underhill
*	HD 198481	MN	197	815	81	Butler et al.
	HD 198820	ApJ	294	599	85	Shull & Van Steenberg
	HD 198846	ApJ	294	599	85	Shull & Van Steenberg
*	HD 199081	AJ	89	1022	84	Paresce
*	HD 199081	ApJ	294	599	85	Shull & Van Steenberg
*	HD 199081	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 199140	A&A	148	97	85	Blomme & Hensberge
*	HD 199140	A&A	107	320	82	Burger et al.
*	HD 199178	ApJ	247	L131	81	Bopp & Stencel
*	HD 199178	A&A	147	265	85	Oranje & Zwaan
*	HD 199178	MN	202	1221	83	Rucinski & Vilhu
	HD 199216	ApJ	277	200	84	Seab & Snow
	HD 199478	A&A	122	64	83	Bates et al.
	HD 199478	A&AS	57	213	84	Heck et al.
	HD 199579	ApJ	277	200	84	Seab & Snow
	HD 199579	ApJ	294	599	85	Shull & Van Steenberg
	HD 199629	ApJ	285	613	84	Cardelli & Boehm

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 199661	ApJ	294	599	85	Shull & Van Steenberg
	HD 199955	ApJ	294	599	85	Shull & Van Steenberg
*	HD 200120	A&A	122	64	83	Bates et al.
*	HD 200120	A&AS	57	213	84	Heck et al.
*	HD 200120	AJ	89	1022	84	Paresce
*	HD 200120	ApJ	277	200	84	Seab & Snow
*	HD 200120	ApJ	294	599	85	Shull & Van Steenberg
*	HD 200310	A&AS	57	213	84	Heck et al.
*	HD 200310	ApJ	294	599	85	Shull & Van Steenberg
	HD 200311	PASP	97	970	85	Adelman
	HD 200775	A&A	90	290	80	Altamore et al.
	HD 200775	ApJ	285	613	84	Cardelli & Boehm
	HD 200775	ApJ	277	200	84	Seab & Snow
	HD 200775	ApJ	247	1024	81	Sitko
	HD 200775	PASP	92	411	80	Walker et al.
	HD 200775	ApJ	244	199	81	Witt et al.
	HD 200775	ApJ	261	492	82	Witt et al.
*	HD 200905	ApJS	44	383	80	Stencel et al.
*	HD 201091	A&A	115	280	82	Blanco et al.
*	HD 201091	A&A	119	243	83	Fernandez-Figueroa et al.
*	HD 201091	ApJ	248	L73	81	Hallam & Wolff
*	HD 201091	ApJ	279	778	84	Hartmann et al.
*	HD 201091	A&A	147	265	85	Oranje & Zwaan
*	HD 201091	A&A	119	227	83	Rego et al.
*	HD 201092	ApJ	248	L73	81	Hallam & Wolff
*	HD 201092	ApJ	279	778	84	Hartmann et al.
*	HD 201092	A&A	147	265	85	Oranje & Zwaan
	HD 201345	A&AS	58	95	84	Costero & Stalio
	HD 201345	ApJ	286	718	84	Walborn & Panek
	HD 201345	ApJ	291	806	85	Walborn & Panek
	HD 201601	PASP	97	970	85	Adelman
	HD 201908	A&AS	57	213	84	Heck et al.
*	HD 202109	ApJ	234	1023	79	Basri & Linsky
*	HD 202109	ApJ	253	716	82	Mullan & Stencel
*	HD 202109	A&A	147	265	85	Oranje & Zwaan
*	HD 202109	ApJ	257	225	82	Simon et al.
*	HD 202109	ApJS	44	383	80	Stencel et al.
*	HD 202444	A&A	107	326	82	Fracassini & Pasinetti
*	HD 202444	A&AS	57	213	84	Heck et al.
*	HD 202560	MN	197	815	81	Butler et al.
	HD 202850	ApJ	279	698	84	Witt et al.
*	HD 202874	ApJ	265	952	83	Johnson & O'Brien
*	HD 202904	AJ	89	1022	84	Paresce
*	HD 203064	ApJ	239	502	80	Black et al.
*	HD 203064	ApJ	248	528	81	Cowie et al.
*	HD 203064	ApJ	250	L25	81	Cowie et al.
*	HD 203064	A&A	149	151	85	de Kool & de Jong
*	HD 203064	ApJ	294	599	85	Shull & Van Steenberg
*	HD 203064	MN	200	431	82	Tarafdar & Krishna Swamy
	HD 203664	A&A	122	64	83	Bates et al.
	HD 203664	A&A	139	227	84	Keenan & Dufton
	HD 203664	ApJ	294	599	85	Shull & Van Steenberg
*	HD 203842	ApJ	279	738	84	Simon
	HD 203938	ApJ	277	200	84	Seab & Snow
	HD 204076	ApJ	260	561	82	Pettini & West
	HD 204172	A&A	122	64	83	Bates et al.
	HD 204172	A&A	139	227	84	Keenan & Dufton
	HD 204172	PASP	92	411	80	Walker et al.
	HD 204411	PASP	97	970	85	Adelman
	HD 204827	ApJ	277	200	84	Seab & Snow
	HD 204827	ApJ	279	698	84	Witt et al.
*	HD 204867	ApJ	234	1023	79	Basri & Linsky
*	HD 204867	ApJ	253	716	82	Mullan & Stencel
*	HD 204867	ApJ	239	555	80	Parsons
*	HD 204867	A&A	107	292	82	Reimers
*	HD 204867	ApJ	257	225	82	Simon et al.
*	HD 204867	ApJS	44	383	80	Stencel et al.
	HD 205087	PASP	97	970	85	Adelman
*	HD 205372	ApJ	268	800	83	Eaton
*	HD 205637	ApJ	294	599	85	Shull & Van Steenberg
*	HD 205805	ApJ	298	859	85	Wesemael et al.
	HD 206144	ApJ	260	561	82	Pettini & West
	HD 206144	ApJ	294	599	85	Shull & Van Steenberg
*	HD 206165	ApJ	272	563	83	Greenberg & Chlewicki
*	HD 206165	A&AS	57	213	84	Heck et al.
*	HD 206165	ApJ	247	860	81	Koornneef & Code
*	HD 206165	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 206165	MN	192	417	80	Tarafdar et al.
*	HD 206165	ApJ	266	718	83	Underhill
	HD 206267	ApJ	272	563	83	Greenberg & Chlewicki
	HD 206267	ApJ	286	718	84	Walborn & Panek
	HD 206540	A&A	122	64	83	Bates et al.
*	HD 206778	ApJ	234	1023	79	Basri & Linsky
*	HD 206778	A&A	133	363	84	Kjaergaard et al.
*	HD 206778	ApJS	44	383	80	Stencel et al.
*	HD 206778A	PASP	94	647	82	Kondo et al.
*	HD 206859	ApJ	253	716	82	Mullan & Stencel
*	HD 206859	A&A	107	292	82	Reimers
*	HD 206859	ApJ	257	225	82	Simon et al.
*	HD 206859	ApJS	44	383	80	Stencel et al.
*	HD 206860	Nat	280	661	79	Blanco et al.
*	HD 206860	A&A	115	280	82	Blanco et al.
*	HD 206860	ApJ	289	203	85	Giampapa et al.
*	HD 206860	ApJS	58	179	85	Haisch & Basri
*	HD 206860	ApJ	279	778	84	Hartmann et al.
*	HD 206860	A&A	147	265	85	Oranje & Zwaan
	HD 206901	A&AS	57	213	84	Heck et al.
*	HD 207089	A&A	107	292	82	Reimers
	HD 207198	ApJ	266	662	83	Massa et al.
	HD 207198	ApJ	277	200	84	Seab & Snow

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HD 207198	ApJ	294	599	85	Shull & Van Steenberg
	HD 207198	ApJ	271	408	83	Shull et al.
	HD 207260	A&AS	57	213	84	Heck et al.
	HD 207260	PASP	92	411	80	Walker et al.
	HD 207330	A&AS	57	213	84	Heck et al.
*	HD 207739	ApJ	295	580	85	Kondo et al.
*	HD 207739	ApJ	264	119	83	Parsons et al.
*	HD 207757	A&AS	56	17	84	Sahade et al.
	HD 208057	A&A	122	64	83	Bates et al.
*	HD 209008	ApJ	294	599	85	Shull & Van Steenberg
*	HD 209100	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD 209100	AJ	89	1022	84	Paresce
*	HD 209100	A&A	119	227	83	Rego et al.
*	HD 209166	ApJ	279	738	84	Simon
	HD 209339	ApJ	277	200	84	Seab & Snow
*	HD 209481	A&A	149	151	85	de Kool & de Jong
*	HD 209481	A&AS	57	213	84	Heck et al.
*	HD 209750	A&A	115	280	82	Blanco et al.
*	HD 209750	ApJ	253	716	82	Mullan & Stencel
*	HD 209750	ApJ	239	555	80	Parsons
*	HD 209750	A&A	107	292	82	Reimers
*	HD 209750	ApJ	257	225	82	Simon et al.
*	HD 209750	ApJS	44	383	80	Stencel et al.
*	HD 209952	AJ	89	1022	84	Paresce
*	HD 209975	ApJ	239	502	80	Black et al.
*	HD 209975	A&A	149	151	85	de Kool & de Jong
*	HD 209975	ApJ	294	599	85	Shull & Van Steenberg
*	HD 210027	A&A	115	280	82	Blanco et al.
*	HD 210027	MN	207	809	84	Tarafdar & Agrawal
	HD 210072	ApJ	266	662	83	Massa et al.
	HD 210072	ApJ	277	200	84	Seab & Snow
*	HD 210191	ApJ	294	599	85	Shull & Van Steenberg
	HD 210221	A&AS	57	213	84	Heck et al.
*	HD 210334	A&A	138	164	84	Fernandez-Figueroa et al.
*	HD 210334	A&A	119	227	83	Rego et al.
	HD 210424	A&AS	57	213	84	Heck et al.
	HD 210424	A&A	139	161	84	Lanz
	HD 210809	A&A	122	64	83	Bates et al.
	HD 210809	A&A	102	296	81	Stickland & Lambert
	HD 210809	ApJ	291	806	85	Walborn & Panek
*	HD 210839	A&AS	58	95	84	Costero & Stalio
*	HD 210839	A&A	149	151	85	de Kool & de Jong
*	HD 210839	A&AS	57	213	84	Heck et al.
*	HD 210839	ApJ	238	909	80	Hutchings & von Rudloff
*	HD 210839	ApJ	294	599	85	Shull & Van Steenberg
*	HD 210839	MN	200	431	82	Tarafdar & Krishna Swamy
*	HD 210839	ApJ	266	718	83	Underhill
*	HD 211416	ApJ	234	1023	79	Basri & Linsky
*	HD 211416	ApJ	253	716	82	Mullan & Stencel
*	HD 211416	ApJ	257	225	82	Simon et al.
*	HD 211416	ApJS	44	383	80	Stencel et al.
	HD 211564	ApJ	278	233	84	Garmany et al.
	HD 211853	PASP	95	151	83	Hutchings & Massey
	HD 211853	ApJ	297	255	85	Koenigsberger & Auer
*	HD 212076	ApJ	294	599	85	Shull & Van Steenberg
*	HD 212454	ApJ	274	261	83	Sadakane et al.
*	HD 212454	ApJ	297	240	85	Sadakane et al.
*	HD 212571	ApJ	239	502	80	Black et al.
*	HD 212571	MN	199	591	82	de Freitas Pacheco
*	HD 212571	A&AS	57	213	84	Heck et al.
*	HD 212571	A&A	100	79	81	Ringuelet et al.
*	HD 212571	RMAA	6	215	81	Ringuelet et al.
*	HD 212571	ApJ	294	599	85	Shull & Van Steenberg
	HD 212593	A&A	122	64	83	Bates et al.
	HD 212666	A&A	122	64	83	Bates et al.
	HD 213049	ApJ	278	233	84	Garmany et al.
*	HD 213087	ApJ	239	502	80	Black et al.
*	HD 213087	ApJ	247	860	81	Koornneef & Code
*	HD 213307	ApJ	234	1023	79	Basri & Linsky
*	HD 213307	ApJ	239	555	80	Parsons
	HD 213389	A&A	122	64	83	Bates et al.
	HD 213468	AJ	89	851	84	Huenemoerder et al.
	HD 213558	A&A	122	64	83	Bates et al.
	HD 214080	MN	208	941	84	Harris & Bromage
	HD 214080	MN	203	1225	83	Harris et al.
	HD 214080	A&A	139	227	84	Keenan & Dufton
	HD 214080	ApJ	260	561	82	Pettini & West
	HD 214080	ApJ	294	599	85	Shull & Van Steenberg
*	HD 214419	A&A	134	45	84	Stickland et al.
*	HD 214479	MN	197	815	81	Butler et al.
	HD 214539	AJ	89	851	84	Huenemoerder et al.
*	HD 214680	A&AS	58	95	84	Costero & Stalio
*	HD 214680	A&A	149	151	85	de Kool & de Jong
*	HD 214680	MN	208	941	84	Harris & Bromage
*	HD 214680	A&AS	57	213	84	Heck et al.
*	HD 214680	ApJS	48	415	82	Kamp
*	HD 214680	ApJ	299	905	85	Massa & Savage
*	HD 214680	ApJ	294	599	85	Shull & Van Steenberg
*	HD 214680	ApJ	287	874	84	Underhill
*	HD 214714	ApJ	279	738	84	Simon
	HD 214930	ApJ	294	599	85	Shull & Van Steenberg
*	HD 215182	ApJ	234	1023	79	Basri & Linsky
	HD 215733	MN	208	941	84	Harris & Bromage
	HD 215733	A&A	139	227	84	Keenan & Dufton
	HD 215733	ApJ	260	561	82	Pettini & West
	HD 215733	ApJ	294	599	85	Shull & Van Steenberg
	HD 215773	MN	203	1225	83	Harris et al.
	HD 215835	A&AS	57	213	84	Heck et al.
*	HD 216131	A&A	147	265	85	Oranje & Zwaan
*	HD 216131	ApJ	279	738	84	Simon

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HD 216131	ApJ	257	225	82	Simon et al.
	HD 216219	ApJ	278	726	84	Boehm-Vitense et al.
*	HD 216228	A&A	147	265	85	Oranje & Zwaan
*	HD 216228	ApJS	44	383	80	Stencel et al.
*	HD 216385	MN	217	41	85	Doherty
*	HD 216385	A&A	96	17	81	Garcia-Alegre et al.
	HD 216532	A&A	111	130	82	Barsella et al.
	HD 216533	PASP	97	970	85	Adelman
*	HD 216598	ApJ	268	800	83	Eaton
*	HD 216598	MN	208	309	84	Rucinski et al.
	HD 216658	ApJ	279	310	84	Massa & Savage
	HD 216701	A&AS	57	213	84	Heck et al.
	HD 216701	A&A	106	98	82	Tjin A Djie et al.
	HD 216898	A&A	111	130	82	Barsella et al.
	HD 216898	ApJ	279	310	84	Massa & Savage
*	HD 216956	A&A	131	378	84	Baschek et al.
*	HD 216956	ApJ	286	741	84	Carpenter et al.
*	HD 216956	A&AS	57	213	84	Heck et al.
*	HD 216956	A&A	152	117	85	Malagnini et al.
	HD 217061	ApJ	279	310	84	Massa & Savage
	HD 217086	A&A	111	130	82	Barsella et al.
	HD 217086	ApJ	279	310	84	Massa & Savage
	HD 217463	A&A	111	130	82	Barsella et al.
*	HD 217476	A&A	102	296	81	Stickland & Lambert
	HD 217505	ApJ	260	561	82	Pettini & West
*	HD 217675	AJ	89	1022	84	Paresce
*	HD 217675	ApJS	53	869	83	Slettebak & Carpenter
*	HD 217675	MN	204	1081	83	Tarafdar
*	HD 217782	A&A	131	378	84	Baschek et al.
*	HD 217833	ApJ	274	261	83	Sadakane et al.
*	HD 217891	ApJ	286	741	84	Carpenter et al.
*	HD 217891	ApJS	53	869	83	Slettebak & Carpenter
*	HD 217906	A&A	133	363	84	Kjaergaard et al.
*	HD 217906	ApJS	44	383	80	Stencel et al.
	HD 217979	ApJ	279	310	84	Massa & Savage
*	HD 218045	ApJ	286	741	84	Carpenter et al.
*	HD 218356	ApJ	253	716	82	Mullan & Stencel
*	HD 218356	ApJ	263	269	82	Schindler et al.
*	HD 218356	ApJ	257	225	82	Simon et al.
*	HD 218356	ApJS	44	383	80	Stencel et al.
*	HD 218376	ApJ	239	502	80	Black et al.
*	HD 218376	MN	208	941	84	Harris & Bromage
*	HD 218376	ApJ	277	200	84	Seab & Snow
*	HD 218393	BAIC	36	313	85	Stefl
*	HD 218594	ApJ	234	1023	79	Basri & Linsky
	HD 218915	A&AS	58	95	84	Costero & Stalio
	HD 218915	ApJ	248	528	81	Cowie et al.
	HD 218915	A&A	149	151	85	de Kool & de Jong
	HD 218915	ApJ	294	599	85	Shull & Van Steenberg
	HD 219188	MN	208	941	84	Harris & Bromage
	HD 219188	MN	203	1225	83	Harris et al.
	HD 219188	A&AS	57	213	84	Heck et al.
	HD 219188	A&A	139	227	84	Keenan & Dufton
	HD 219188	ApJ	260	561	82	Pettini & West
	HD 219188	ApJ	294	599	85	Shull & Van Steenberg
	HD 219188	MN	192	561	80	Ulrich et al.
*	HD 219571	ApJ	234	1023	79	Basri & Linsky
*	HD 219615	ApJ	234	1023	79	Basri & Linsky
*	HD 219688	ApJ	286	741	84	Carpenter et al.
*	HD 219688	ApJS	53	869	83	Slettebak & Carpenter
*	HD 219749	A&A	127	366	83	Barylak & Rakos
*	HD 219749	A&A	139	161	84	Lanz
	HD 220057	ApJ	277	200	84	Seab & Snow
*	HD 220061	A&A	107	326	82	Fracassini & Pasinetti
	HD 220172	ApJ	294	599	85	Shull & Van Steenberg
*	HD 220657	A&A	147	265	85	Oranje & Zwaan
	HD 220787	ApJ	294	599	85	Shull & Van Steenberg
	HD 220825	PASP	97	970	85	Adelman
*	HD 220885	ApJ	274	261	83	Sadakane et al.
	HD 221170	A&AS	61	407	85	Cacciari
*	HD 221507	ApJ	297	240	85	Sadakane et al.
	HD 221568	A&A	139	161	84	Lanz
*	HD 221650	A&AS	56	17	84	Sahade et al.
*	HD 222107	ApJ	252	668	82	Baliunas & Dupree
*	HD 222107	A&AS	61	407	85	Cacciari
*	HD 222107	A&A	147	265	85	Oranje & Zwaan
*	HD 222107	A&A	110	30	82	Oranje et al.
*	HD 222107	AJ	89	1022	84	Paresce
*	HD 222173	ApJ	286	741	84	Carpenter et al.
*	HD 222173	ApJS	53	869	83	Slettebak & Carpenter
*	HD 222404	ApJ	253	716	82	Mullan & Stencel
*	HD 222404	A&A	147	265	85	Oranje & Zwaan
*	HD 222404	ApJS	44	383	80	Stencel et al.
	HD 222661	PASP	94	647	82	Kondo et al.
*	HD 222800	A&AS	56	17	84	Sahade et al.
*	HD 223075	ApJ	265	952	83	Johnson & O'Brien
	HD 223173	A&A	107	292	82	Reimers
	HD 223385	ApJ	238	909	80	Hutchings & von Rudloff
	HD 223385	ApJ	277	200	84	Seab & Snow
	HD 223392	ApJ	290	276	85	Eaton et al.
	HD 223552	A&A	147	265	85	Oranje & Zwaan
*	HD 223640	PASP	97	970	85	Adelman
*	HD 223640	ApJ	274	261	83	Sadakane et al.
*	HD 223778	ApJ	275	691	83	Bopp et al.
*	HD 224014	ApJ	239	555	80	Parsons
*	HD 224572	MN	208	941	84	Harris & Bromage
	HD 225146	ApJ	279	698	84	Witt et al.
*	HDE 226868	ApJ	270	671	83	Davis & Hartmann
*	HDE 226868	Nat	275	400	78	Dupree et al.
*	HDE 226868	ApJ	237	L71	80	Pravdo et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HDE 226868	ApJ	242	1114	80	Treves et al.
*	HDE 228854	PASP	91	474	79	Koch et al.
	HDE 229196	ApJ	266	662	83	Massa et al.
	HDE 232078	A&A	103	L11	81	Spite et al.
	HDE 232947	ApJ	277	200	84	Seab & Snow
	HDE 237844	Nat	285	461	80	Gondhalekar & Wilson
	HDE 237844	Nat	296	415	82	Gondhalekar & Wilson
	HDE 239710	ApJ	277	200	84	Seab & Snow
	HDE 239729	ApJ	277	200	84	Seab & Snow
	HDE 242908	ApJ	284	705	84	Garmany & Conti
	HDE 242908	ApJ	272	563	83	Greenberg & Chlewicki
	HDE 242908	A&AS	57	213	84	Heck et al.
	HDE 242908	ApJ	263	741	82	Underhill
	HDE 242908	ApJ	286	718	84	Walborn & Panek
	HDE 244708	ApJ	277	200	84	Seab & Snow
*	HDE 245770	A&A	141	279	84	de Loore et al.
*	HDE 245770	PASP	93	486	81	Hutchings & Crampton
*	HDE 245770	PASP	95	391	83	Wu et al.
	HDE 250550	ApJ	256	559	82	Johnson
	HDE 251204	ApJ	266	662	83	Massa et al.
	HDE 252214	ApJ	294	599	85	Shull & Van Steenberg
	HDE 252325	ApJ	266	662	83	Massa et al.
*	HDE 259105	ApJ	248	201	81	Massa & Conti
	HDE 259431	ApJ	247	1024	81	Sitko
	HDE 259431	ApJ	246	161	81	Sitko et al.
*	HDE 268518	ApJ	288	558	85	Clayton & Martin
*	HDE 268605	ApJ	288	558	85	Clayton & Martin
*	HDE 268605	ApJ	279	578	84	Fitzpatrick & Savage
*	HDE 268605	ApJ	243	460	81	Savage & de Boer
*	HDE 268623	ApJ	288	558	85	Clayton & Martin
*	HDE 268654	ApJ	288	558	85	Clayton & Martin
*	HDE 268657	ApJ	288	558	85	Clayton & Martin
*	HDE 268685	ApJ	288	558	85	Clayton & Martin
*	HDE 268685	ApJ	299	219	85	Fitzpatrick
*	HDE 268835	ApJS	55	1	84	Shore & Sanduleak
*	HDE 268835	A&A	120	287	83	Stahl et al.
*	HDE 268939	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269006	ApJ	255	70	82	Hutchings
*	HDE 269006	A&A	103	94	81	Wolf et al.
*	HDE 269074	ApJ	288	558	85	Clayton & Martin
*	HDE 269128	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269128	A&A	99	351	81	Wolf et al.
*	HDE 269195	ApJ	288	558	85	Clayton & Martin
*	HDE 269217	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269227	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269227	A&A	140	459	84	Stahl et al.
*	HDE 269244	ApJ	299	219	85	Fitzpatrick
*	HDE 269311	ApJ	299	219	85	Fitzpatrick
*	HDE 269321	A&A	140	459	84	Stahl et al.
*	HDE 269357	ApJ	238	86	80	de Boer & Savage
*	HDE 269357	ApJ	243	460	81	Savage & de Boer
*	HDE 269371	ApJ	299	219	85	Fitzpatrick
*	HDE 269392	ApJ	288	558	85	Clayton & Martin
*	HDE 269392	ApJ	299	219	85	Fitzpatrick
*	HDE 269440	ApJ	299	219	85	Fitzpatrick
*	HDE 269445	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269445	A&A	140	459	84	Stahl et al.
*	HDE 269504	ApJ	299	219	85	Fitzpatrick
*	HDE 269541	ApJ	288	558	85	Clayton & Martin
	HDE 269546	ApJ	255	70	82	Hutchings
*	HDE 269582	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269594	ApJ	288	558	85	Clayton & Martin
*	HDE 269599	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269619	ApJ	288	558	85	Clayton & Martin
*	HDE 269644	ApJ	288	558	85	Clayton & Martin
*	HDE 269655	ApJ	288	558	85	Clayton & Martin
*	HDE 269668	ApJ	288	558	85	Clayton & Martin
*	HDE 269676	MN	193	875	80	Gondhalekar et al.
*	HDE 269676	MN	193	43P	80	Nandy et al.
*	HDE 269676	ApJ	273	597	83	Savage et al.
*	HDE 269696	A&AS	58	95	84	Costero & Stalio
*	HDE 269696	A&A	106	254	82	Kudritzki et al.
	HDE 269698	ApJ	250	660	81	Garmany et al.
	HDE 269698	ApJ	255	70	82	Hutchings
	HDE 269698	ApJ	273	597	83	Savage et al.
	HDE 269700	ApJ	255	70	82	Hutchings
*	HDE 269702	ApJ	299	219	85	Fitzpatrick
*	HDE 269732	ApJ	299	219	85	Fitzpatrick
*	HDE 269807	ApJ	288	558	85	Clayton & Martin
*	HDE 269810	ApJ	250	660	81	Garmany et al.
*	HDE 269810	ApJ	273	597	83	Savage et al.
*	HDE 269810	ApJ	280	L27	84	Walborn & Panek
*	HDE 269858	ApJS	55	1	84	Shore & Sanduleak
*	HDE 269858	A&A	127	49	83	Stahl et al.
*	HDE 269860	ApJ	288	558	85	Clayton & Martin
*	HDE 269896	ApJ	279	578	84	Fitzpatrick & Savage
*	HDE 269900	ApJ	288	558	85	Clayton & Martin
*	HDE 269902	ApJ	288	558	85	Clayton & Martin
*	HDE 269923	ApJ	288	558	85	Clayton & Martin
*	HDE 269926	ApJ	279	578	84	Fitzpatrick & Savage
*	HDE 269928	ApJ	279	578	84	Fitzpatrick & Savage
*	HDE 269936	ApJ	288	558	85	Clayton & Martin
*	HDE 269953	ApJ	288	558	85	Clayton & Martin
*	HDE 269992	ApJ	288	558	85	Clayton & Martin
*	HDE 269997	ApJ	288	558	85	Clayton & Martin
*	HDE 269997	ApJ	299	219	85	Fitzpatrick
*	HDE 270033	ApJ	288	558	85	Clayton & Martin
*	HDE 270046	ApJ	288	558	85	Clayton & Martin
*	HDE 270050	ApJ	288	558	85	Clayton & Martin
*	HDE 270151	ApJ	288	558	85	Clayton & Martin

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HDE 270151	ApJ	299	219	85	Fitzpatrick
*	HDE 270196	ApJ	288	558	85	Clayton & Martin
*	HDE 270754	ApJ	288	558	85	Clayton & Martin
*	HDE 270754	ApJ	299	219	85	Fitzpatrick
*	HDE 270933	ApJ	288	558	85	Clayton & Martin
*	HDE 270949	ApJ	288	558	85	Clayton & Martin
*	HDE 270952	ApJ	279	578	84	Fitzpatrick & Savage
*	HDE 270952	MN	193	43P	80	Nandy et al.
*	HDE 271213	ApJ	288	558	85	Clayton & Martin
*	HDE 283882	ApJ	275	691	83	Bopp et al.
*	HDE 284419	MN	207	831	84	Brown et al.
*	HDE 293782	A&A	134	273	84	Tjin A Djie et al.
	HDE 303308	ApJ	250	660	81	Garmany et al.
	HDE 303308	ApJ	272	563	83	Greenberg & Chlewicki
	HDE 303308	A&AS	57	213	84	Heck et al.
	HDE 303308	ApJ	273	597	83	Savage et al.
	HDE 303308	ApJ	294	599	85	Shull & Van Steenberg
	HDE 303308	ApJ	263	741	82	Underhill
	HDE 303308	ApJ	265	933	83	Underhill
	HDE 303308	ApJ	266	718	83	Underhill
	HDE 303308	ApJ	252	156	82	Walborn & Hesser
	HDE 303308	ApJ	286	718	84	Walborn & Panek
	HDE 303308	ApJ	276	524	84	Walborn et al.
	HDE 316285	A&A	108	111	82	de Freitas Pacheco et al.
	HDE 319703A	ApJ	256	559	82	Johnson
	HDE 319703B	ApJ	256	559	82	Johnson
*	HDE 320156	ApJ	276	229	84	Schoenberner & Drilling
*	HDE 326309	ApJ	287	814	84	Massa et al.
	HDE 326329	ApJ	299	905	85	Massa & Savage
*	HDE 326330	ApJ	287	814	84	Massa et al.
	HDE 326331	ApJ	299	905	85	Massa & Savage
*	HDE 326332	ApJ	287	814	84	Massa et al.
*	HDE 326364	ApJ	287	814	84	Massa et al.
	HDE 327083	A&A	108	111	82	de Freitas Pacheco et al.
*	HDE 330036	ApJ	279	714	84	Lutz
*	He 2- 36	AJ	90	2550	85	Feibelman
*	He 2-131	MN	200	7P	82	Adams & Seaton
*	He 2-131	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	He 2-131	A&A	116	80	82	Surdej & Heck
*	He 2-138	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	He 2-138	PASP	97	660	85	Kaler & Feibelman
*	He 3	ApJ	269	657	83	Bruhweiler & Kondo
*	Helix Neb.	ApJ	252	635	82	Bohlin et al.
*	Hen 715	A&A	104	150	81	de Loore et al.
*	Hen 715	PASP	93	486	81	Hutchings & Crampton
*	Hen S 9	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 12	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 17	ApJS	55	1	84	Shore & Sanduleak
	Hen S 18	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 22	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 30	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 61	ApJS	55	1	84	Shore & Sanduleak
	Hen S 63	ApJ	275	584	83	Kafatos et al.
*	Hen S 65	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 71	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 73	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 73	A&A	120	287	83	Stahl et al.
*	Hen S 86	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 89	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 91	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 96	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 111	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 124	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 127	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 127	A&A	143	421	85	Zickgraf et al.
*	Hen S 128	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 131	ApJS	55	1	84	Shore & Sanduleak
*	Hen S 134	ApJS	55	1	84	Shore & Sanduleak
	Her AC	ApJ	290	689	85	Baird & Cardelli
	Her AH	ApJ	247	577	81	Szkody
	Her AH	MN	210	197	84	Verbunt et al.
*	Her AK	ApJ	268	800	83	Eaton
*	Her AK	MN	215	615	85	Rucinski
*	Her Alpha	ApJ	244	504	81	Boehm-Vitense
*	Her Alpha	ApJ	265	952	83	Johnson & O'Brien
*	Her Alpha	ApJS	44	383	80	Stencel et al.
*	Her Alpha 1	ApJ	234	1023	79	Basri & Linsky
	Her AM	Nat	290	119	81	Coe & Wickramasinghe
	Her AM	ApJ	243	911	81	Fabbiano et al.
	Her AM	ApJ	251	205	81	Ferguson et al.
	Her AM	A&A	102	31	81	Mouchet et al.
	Her AM	ApJ	266	L39	83	Nousek & Pravdo
	Her AM	ApJ	230	L95	79	Raymond et al.
	Her AM	ApJ	257	686	82	Szkody et al.
	Her AM	A&A	83	270	80	Tanzi et al.
*	Her Beta	A&A	147	265	85	Oranje & Zwaan
*	Her Beta	ApJ	279	738	84	Simon
*	Her Beta	ApJ	257	225	82	Simon et al.
*	Her Chi	A&A	102	207	81	de Castro et al.
*	Her Chi	A&A	113	94	82	de Castro et al.
*	Her Chi	MN	217	41	85	Doherty
*	Her Chi	A&A	147	265	85	Oranje & Zwaan
*	Her Chi	ApJ	293	551	85	Simon et al.
*	Her DI	AJ	90	1519	85	Guinan & Maloney
	Her DQ	ApJ	290	671	85	Cordova & Mason
	Her DQ	ApJ	281	194	84	Ferland et al.
	Her DQ	PASP	93	477	81	Lambert & Slovak
	Her DQ	ApJ	248	1059	81	Slovak
	Her DQ(neb)	ApJ	281	194	84	Ferland et al.
	Her Epsilon	ApJ	244	504	81	Boehm-Vitense

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Her Eta	A&A	147	265	85	Oranje & Zwaan
*	Her Eta	ApJ	279	738	84	Simon
*	Her Eta	ApJ	257	225	82	Simon et al.
*	Her g	MN	197	791	81	Stickland & Sanner
*	Her HZ	Nat	275	400	78	Dupree et al.
*	Her HZ	ApJ	237	163	80	Gursky et al.
*	Her HZ	MN	202	347	83	Howarth & Wilson
*	Her HZ	MN	204	1091	83	Howarth & Wilson
*	Her Iota	A&A	134	31	84	Bianchi & Bohlin
*	Her Iota	A&A	118	39	83	Heber
*	Her Iota	A&A	101	161	81	Hellings et al.
*	Her Iota	ApJ	274	261	83	Sadakane et al.
*	Her Iota	ApJ	294	599	85	Shull & Van Steenberg
*	Her Iota	A&A	97	L9	81	Underhill
*	Her Mu	A&A	115	280	82	Blanco et al.
*	Her Mu	ApJ	289	203	85	Giampapa et al.
*	Her Mu	ApJ	252	214	82	Hartmann et al.
*	Her Mu	A&A	147	265	85	Oranje & Zwaan
*	Her Mu	A&A	119	227	83	Rego et al.
	Her Nu	ApJ	250	687	81	Leckrone
	Her Omega	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Her Phi	PASP	97	970	85	Adelman
*	Her Phi	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Her Phi	PASP	96	259	84	Sadakane
*	Her Phi	ApJ	274	261	83	Sadakane et al.
*	Her Phi	ApJ	297	240	85	Sadakane et al.
*	Her Phi	MN	191	33P	80	Stickland & Dworetsky
*	Her Tau	ApJS	48	415	82	Kamp
*	Her Tau	PASP	96	259	84	Sadakane
*	Her Tau	ApJ	274	261	83	Sadakane et al.
*	Her Tau	A&A	97	L9	81	Underhill
*	Her Theta	ApJ	288	310	85	Brosius et al.
*	Her Theta	ApJ	284	774	84	Drake et al.
*	Her Theta	ApJ	296	576	85	Hartmann et al.
*	Her Theta	ApJ	283	303	84	Mullan
*	Her Theta	A&A	107	292	82	Reimers
*	Her Theta	A&A	136	L5	84	Reimers
*	Her Upsilon	PASP	97	970	85	Adelman
*	Her Upsilon	A&A	107	61	82	Alecian
*	Her Upsilon	PASP	93	60	81	Sadakane & Jugaku
*	Her Upsilon	ApJ	274	261	83	Sadakane et al.
	Her V443	ApJ	279	252	84	Kenyon & Webbink
*	Her V652	MN	209	387	84	Lynas-Gray et al.
*	Her X-1	Nat	275	400	78	Dupree et al.
*	Her X-1	ApJ	237	163	80	Gursky et al.
*	Her X-1	MN	202	347	83	Howarth & Wilson
*	Her X-1	MN	204	1091	83	Howarth & Wilson
*	Her X-1	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	Her YY	ApJ	279	252	84	Kenyon & Webbink
	Her YY	ApJ	253	735	82	Michalitsianos et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Her Z	ApJ	298	761	85	Basri et al.
	Her Z	A&AS	60	5	85	Fernandez-Figueroa et al.
*	Her Zeta	ApJ	258	628	82	Boehm-Vitense
*	Her Zeta	ApJ	265	331	83	Boehm-Vitense & Woods
*	Her 68	ApJ	294	599	85	Shull & Van Steenberg
*	Her 72	ApJ	258	628	82	Boehm-Vitense
*	Her 72	MN	217	41	85	Doherty
*	Her 86	A&A	115	280	82	Blanco et al.
*	Her 99	MN	217	41	85	Doherty
*	Her 102	AJ	89	1022	84	Paresce
	Her 111	ApJ	244	938	81	Boehm-Vitense
*	Her 112	PASP	97	970	85	Adelman
*	Her 112	ApJ	250	687	81	Leckrone
*	Her 112	PASP	93	60	81	Sadakane & Jugaku
*	Her 112	ApJ	274	261	83	Sadakane et al.
*	Her 112	ApJ	297	240	85	Sadakane et al.
*	HerA Mu	PASP	96	44	84	Parthasarathy et al.
	Herbig 8	ApJ	256	559	82	Johnson
	Herschel 36	ApJ	263	L39	82	Hecht et al.
*	Hertzsprng 3	ApJ	241	L89	80	Greenstein
*	Hertzsprng 3	ApJ	229	L141	79	Greenstein & Oke
	HH 1	ApJ	263	L35	82	Boehm & Boehm-Vitense
	HH 1	ApJ	277	216	84	Boehm & Boehm-Vitense
	HH 1	ApJ	245	L113	81	Boehm et al.
	HH 1	ApJ	262	224	82	Boehm-Vitense et al.
	HH 1	ApJ	292	L75	85	Brugel et al.
	HH 1	A&A	114	367	82	Meaburn
	HH 1	ApJ	270	L59	83	Mundt & Witt
	HH 1	A&A	83	L8	80	Ortolani & D'Odorico
	HH 2	ApJ	263	L35	82	Boehm & Boehm-Vitense
	HH 2	ApJ	277	216	84	Boehm & Boehm-Vitense
	HH 2	ApJ	262	224	82	Boehm-Vitense et al.
	HH 2	ApJ	270	L59	83	Mundt & Witt
	HH 2H	ApJ	277	216	84	Boehm & Boehm-Vitense
	HH 2H	ApJ	262	224	82	Boehm-Vitense et al.
	HH 2H	ApJ	262	L35	82	Brugel et al.
	HH 32A	ApJ	277	216	84	Boehm & Boehm-Vitense
	HH 43	ApJ	268	L37	83	Schwartz
	HH 47	ApJ	268	L37	83	Schwartz
	HII S 119	ApJ	239	502	80	Black et al.
	HII S 150	ApJ	239	502	80	Black et al.
	HII S 264	ApJ	239	502	80	Black et al.
	HII S 310	ApJ	239	502	80	Black et al.
	HII 0842+163	ApJ	246	L109	81	Meier & Terlevich
*	HII 1084	ApJ	244	199	81	Witt et al.
	HII 1543+091	ApJ	246	L109	81	Meier & Terlevich
	Hiltner 188	MN	198	779	82	Morgan et al.
*	Hor Delta	ApJ	258	628	82	Boehm-Vitense
*	Hor Delta	ApJ	265	331	83	Boehm-Vitense & Woods
*	Hor TW	A&A	147	121	85	Querci & Querci

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HR 21	ApJ	247	545	81	Ayres et al.
*	HR 21	ApJ	258	628	82	Boehm-Vitense
*	HR 21	A&A	107	326	82	Fracassini & Pasinetti
*	HR 88	ApJS	58	179	85	Haisch & Basri
*	HR 88	ApJ	293	551	85	Simon et al.
*	HR 98	ApJ	258	628	82	Boehm-Vitense
*	HR 98	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 188	ApJ	247	545	81	Ayres et al.
*	HR 188	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 188	ApJ	272	665	83	Eriksson et al.
*	HR 321	ApJ	258	628	82	Boehm-Vitense
*	HR 321	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 337	MN	197	791	81	Stickland & Sanner
*	HR 373	ApJ	295	153	85	Simon et al.
*	HR 483	ApJS	58	179	85	Haisch & Basri
*	HR 544	ApJ	258	628	82	Boehm-Vitense
*	HR 544	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 591	ApJ	258	628	82	Boehm-Vitense
*	HR 660	ApJ	258	628	82	Boehm-Vitense
*	HR 660	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 660	ApJ	293	551	85	Simon et al.
*	HR 695	ApJS	58	179	85	Haisch & Basri
*	HR 695	ApJ	293	551	85	Simon et al.
	HR 774	ApJ	278	726	84	Boehm-Vitense et al.
	HR 784	ApJ	293	551	85	Simon et al.
*	HR 799	ApJ	293	551	85	Simon et al.
	HR 885	PASP	96	44	84	Parthasarathy et al.
*	HR 911	MN	197	791	81	Stickland & Sanner
*	HR 921	MN	197	791	81	Stickland & Sanner
*	HR 936	RMAA	10	257	85	Sahade & Hernandez
*	HR 937	ApJS	58	179	85	Haisch & Basri
*	HR 937	ApJ	293	551	85	Simon et al.
	HR 976	MN	191	33P	80	Stickland & Dworetsky
*	HR 1008	ApJS	58	179	85	Haisch & Basri
	HR 1016	ApJ	278	726	84	Boehm-Vitense et al.
	HR 1023	PASP	96	44	84	Parthasarathy et al.
*	HR 1035	ApJ	235	L149	80	Underhill
*	HR 1040	ApJ	266	739	83	Kunasz et al.
*	HR 1040	A&A	86	271	80	Praderie et al.
*	HR 1040	ApJ	235	L149	80	Underhill
*	HR 1063	AJ	90	1354	85	Brown et al.
*	HR 1084	ApJ	247	545	81	Ayres et al.
*	HR 1084	ApJ	274	784	83	Ayres et al.
*	HR 1084	ApJ	235	519	80	Haisch et al.
*	HR 1099	ApJ	241	279	80	Ayres & Linsky
*	HR 1099	ApJ	254	168	82	Ayres & Linsky
*	HR 1099	ApJ	247	545	81	Ayres et al.
*	HR 1099	ApJ	234	1023	79	Basri & Linsky
*	HR 1099	ApJ	298	761	85	Basri et al.
*	HR 1099	ApJ	247	L131	81	Bopp & Stencel

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HR 1099	ApJ	297	691	85	Bopp et al.
*	HR 1099	A&A	102	207	81	de Castro et al.
*	HR 1099	ApJ	226	L35	78	Doschek et al.
*	HR 1099	ApJ	251	113	81	Giampapa et al.
*	HR 1099	ApJ	252	214	82	Hartmann et al.
*	HR 1099	ApJ	229	L27	79	Linsky & Haisch
*	HR 1099	Nat	275	389	78	Linsky et al.
*	HR 1099	A&A	110	30	82	Oranje et al.
*	HR 1099	AJ	89	1022	84	Paresce
*	HR 1099	ApJ	256	206	82	Plavec et al.
*	HR 1099	MN	202	1221	83	Rucinski & Vilhu
*	HR 1099	A&A	104	240	81	Saxner
*	HR 1099	ApJ	241	759	80	Simon & Linsky
*	HR 1099	ApJ	239	911	80	Simon et al.
*	HR 1099	ApJ	295	153	85	Simon et al.
*	HR 1099	MN	191	33P	80	Stickland & Dworetsky
*	HR 1099	A&A	127	5	83	Vilhu & Rucinski
*	HR 1099	RGSP	20	280	82	Zahnle & Walker
*	HR 1173	ApJ	258	628	82	Boehm-Vitense
*	HR 1173	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1262	ApJS	58	179	85	Haisch & Basri
*	HR 1262	ApJ	293	551	85	Simon et al.
*	HR 1292	ApJ	258	628	82	Boehm-Vitense
*	HR 1292	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1298	A&A	107	326	82	Fracassini & Pasinetti
*	HR 1302	ApJ	258	628	82	Boehm-Vitense
*	HR 1302	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1307	A&A	77	359	79	Stickland
*	HR 1319	ApJ	258	628	82	Boehm-Vitense
*	HR 1319	ApJ	265	331	83	Boehm-Vitense & Woods
	HR 1327	PASP	97	138	85	Dobias & Plavec
*	HR 1338	ApJ	258	628	82	Boehm-Vitense
	HR 1354	ApJ	258	628	82	Boehm-Vitense
	HR 1354	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1368	ApJ	281	723	84	Lane & Lester
*	HR 1376	ApJ	281	723	84	Lane & Lester
*	HR 1387	ApJ	258	628	82	Boehm-Vitense
*	HR 1389	ApJ	281	723	84	Lane & Lester
*	HR 1408	ApJ	258	628	82	Boehm-Vitense
*	HR 1408	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1428	ApJ	281	723	84	Lane & Lester
*	HR 1457	ApJ	235	519	80	Haisch et al.
*	HR 1457	MN	197	791	81	Stickland & Sanner
*	HR 1458	ApJ	281	723	84	Lane & Lester
*	HR 1502	ApJ	258	628	82	Boehm-Vitense
*	HR 1503	ApJ	258	628	82	Boehm-Vitense
*	HR 1503	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 1532	ApJS	58	179	85	Haisch & Basri
*	HR 1532	ApJ	293	551	85	Simon et al.
*	HR 1708	ApJ	235	519	80	Haisch et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HR 1729	ApJ	293	551	85	Simon et al.
*	HR 1732	ApJ	274	261	83	Sadakane et al.
*	HR 1767	ApJ	258	628	82	Boehm-Vitense
*	HR 1780	ApJ	293	551	85	Simon et al.
*	HR 1800	ApJ	274	261	83	Sadakane et al.
*	HR 1800	ApJ	297	240	85	Sadakane et al.
	HR 1861	A&A	97	L9	81	Underhill
*	HR 1886	ApJS	48	415	82	Kamp
*	HR 1887	ApJS	48	415	82	Kamp
*	HR 1934	ApJ	253	L33	82	Peters
*	HR 1951	ApJ	274	261	83	Sadakane et al.
*	HR 2047	ApJ	274	784	83	Ayres et al.
*	HR 2047	ApJS	58	179	85	Haisch & Basri
*	HR 2047	ApJ	293	551	85	Simon et al.
*	HR 2061	ApJ	235	519	80	Haisch et al.
*	HR 2061	MN	197	791	81	Stickland & Sanner
*	HR 2085	ApJ	258	628	82	Boehm-Vitense
*	HR 2085	ApJ	281	723	84	Lane & Lester
*	HR 2124	ApJ	281	723	84	Lane & Lester
*	HR 2174	ApJS	53	869	83	Slettebak & Carpenter
*	HR 2219	ApJ	258	628	82	Boehm-Vitense
	HR 2290	ApJ	261	220	82	Barry & Schoolman
*	HR 2306	ApJ	274	261	83	Sadakane et al.
*	HR 2326	ApJ	247	545	81	Ayres et al.
*	HR 2326	A&A	86	271	80	Praderie et al.
	HR 2392	ApJ	258	628	82	Boehm-Vitense
	HR 2392	ApJ	278	726	84	Boehm-Vitense et al.
	HR 2392	ApJ	270	180	83	Dominy & Lambert
*	HR 2456	ApJ	287	874	84	Underhill
*	HR 2473	ApJ	235	519	80	Haisch et al.
*	HR 2676	ApJ	297	240	85	Sadakane et al.
*	HR 2786	ApJ	239	555	80	Parsons
*	HR 2786	PASP	94	642	82	Parsons
*	HR 2806	ApJS	48	415	82	Kamp
*	HR 2844	ApJ	297	240	85	Sadakane et al.
*	HR 2859	ApJ	239	555	80	Parsons
*	HR 2859	PASP	94	642	82	Parsons
	HR 2874	A&A	86	271	80	Praderie et al.
*	HR 2902	A&AS	49	511	82	Altamore et al.
*	HR 2902	A&A	127	227	83	Che & Reimers
*	HR 2902	A&A	107	36	82	Hempe & Reimers
*	HR 2943	ApJ	247	545	81	Ayres et al.
*	HR 2943	A&A	152	117	85	Malagnini et al.
*	HR 2973	ApJ	279	197	84	Ayres et al.
*	HR 2990	ApJ	258	628	82	Boehm-Vitense
*	HR 2990	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 2990	ApJ	235	519	80	Haisch et al.
*	HR 3018	ApJ	258	628	82	Boehm-Vitense
*	HR 3018	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 3018	ApJS	58	179	85	Haisch & Basri

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HR 3064	ApJ	293	551	85	Simon et al.
*	HR 3123	ApJ	258	628	82	Boehm-Vitense
*	HR 3123	ApJ	270	180	83	Dominy & Lambert
*	HR 3129	PASP	93	621	81	Koch et al.
*	HR 3165	ApJ	287	874	84	Underhill
*	HR 3185	A&A	107	326	82	Fracassini & Pasinetti
*	HR 3206	PASP	96	88	84	Sahade & Hernandez
*	HR 3391	ApJS	58	179	85	Haisch & Basri
*	HR 3391	ApJ	293	551	85	Simon et al.
*	HR 3445	ApJ	239	555	80	Parsons
*	HR 3482	ApJ	258	628	82	Boehm-Vitense
	HR 3538	ApJ	289	203	85	Giampapa et al.
	HR 3578	ApJ	258	628	82	Boehm-Vitense
	HR 3578	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 3579	ApJ	258	628	82	Boehm-Vitense
*	HR 3624	ApJ	281	723	84	Lane & Lester
	HR 3625	ApJ	293	551	85	Simon et al.
*	HR 3654	ApJ	285	668	84	Underhill
	HR 3684	ApJ	244	504	81	Boehm-Vitense
	HR 3684	ApJ	258	628	82	Boehm-Vitense
	HR 3684	ApJ	236	560	80	Boehm-Vitense & Dettmann
	HR 3862	ApJ	293	551	85	Simon et al.
*	HR 3881	ApJS	58	179	85	Haisch & Basri
*	HR 3975	A&A	86	271	80	Praderie et al.
*	HR 3982	A&A	152	117	85	Malagnini et al.
*	HR 4069	MN	197	791	81	Stickland & Sanner
*	HR 4072	PASP	97	970	85	Adelman
*	HR 4072	ApJ	250	687	81	Leckrone
*	HR 4072	ApJ	286	725	84	Leckrone
*	HR 4072	PASP	93	60	81	Sadakane & Jugaku
*	HR 4072	ApJ	274	261	83	Sadakane et al.
*	HR 4072	ApJ	297	240	85	Sadakane et al.
*	HR 4072	MN	191	33P	80	Stickland & Dworetsky
	HR 4138	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	HR 4216	ApJ	247	545	81	Ayres et al.
*	HR 4216	ApJ	258	628	82	Boehm-Vitense
*	HR 4277	ApJ	293	551	85	Simon et al.
*	HR 4300	ApJ	281	723	84	Lane & Lester
*	HR 4301	ApJ	247	545	81	Ayres et al.
*	HR 4338	ApJ	285	668	84	Underhill
*	HR 4399	ApJ	258	628	82	Boehm-Vitense
	HR 4474	ApJ	258	628	82	Boehm-Vitense
	HR 4474	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 4511	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	HR 4511	A&A	93	L5	81	Eichendorf et al.
*	HR 4511	ApJ	245	201	81	Parsons
*	HR 4523	ApJS	58	179	85	Haisch & Basri
*	HR 4540	ApJ	258	628	82	Boehm-Vitense
*	HR 4540	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 4540	ApJ	293	551	85	Simon et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	HR 4665	ApJ	298	761	85	Basri et al.
	HR 4665	ApJ	252	214	82	Hartmann et al.
	HR 4665	A&A	104	240	81	Saxner
*	HR 4763	MN	197	791	81	Stickland & Sanner
*	HR 4765	A&A	142	L16	85	Reimers
*	HR 4785	ApJ	293	551	85	Simon et al.
*	HR 4845	ApJ	293	551	85	Simon et al.
	HR 4862	ApJ	270	180	83	Dominy & Lambert
*	HR 4867	ApJ	281	815	84	Walter et al.
*	HR 4881	A&A	131	378	84	Baschek et al.
*	HR 4883	ApJ	258	628	82	Boehm-Vitense
*	HR 4893	ApJS	53	869	83	Slettebak & Carpenter
*	HR 4912	PASP	96	897	84	Boehm-Vitense & Proffitt
*	HR 4931	ApJ	258	628	82	Boehm-Vitense
*	HR 4932	ApJ	258	628	82	Boehm-Vitense
*	HR 4983	ApJ	258	628	82	Boehm-Vitense
*	HR 4983	ApJS	58	179	85	Haisch & Basri
*	HR 4983	ApJ	293	551	85	Simon et al.
*	HR 5011	ApJ	293	551	85	Simon et al.
*	HR 5058	ApJ	258	628	82	Boehm-Vitense
*	HR 5058	ApJ	270	180	83	Dominy & Lambert
	HR 5171	A&A	70	L53	78	Stickland & Harmer
*	HR 5185	ApJ	258	628	82	Boehm-Vitense
*	HR 5185	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 5193	PASP	96	960	84	Peters
*	HR 5223	A&A	138	140	84	Dachs & Hanuschik
*	HR 5270	ApJ	258	628	82	Boehm-Vitense
*	HR 5270	A&A	89	255	80	Gustafsson et al.
*	HR 5329	A&A	107	326	82	Fracassini & Pasinetti
*	HR 5340	ApJ	247	545	81	Ayres et al.
*	HR 5340	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 5340	ApJ	235	519	80	Haisch et al.
*	HR 5340	MN	197	791	81	Stickland & Sanner
*	HR 5435	ApJ	247	545	81	Ayres et al.
*	HR 5447	ApJ	258	628	82	Boehm-Vitense
*	HR 5459	ApJ	274	784	83	Ayres et al.
*	HR 5460	ApJ	274	784	83	Ayres et al.
*	HR 5487	ApJ	258	628	82	Boehm-Vitense
	HR 5534	ApJ	293	551	85	Simon et al.
*	HR 5544	ApJ	247	545	81	Ayres et al.
*	HR 5544	ApJ	274	784	83	Ayres et al.
	HR 5580	A&A	93	219	81	Howarth et al.
*	HR 5778	A&A	131	210	84	Doazan et al.
*	HR 5802	ApJ	270	180	83	Dominy & Lambert
*	HR 5849	A&A	107	326	82	Fracassini & Pasinetti
*	HR 5854	ApJ	247	545	81	Ayres et al.
*	HR 5864B	ApJ	284	L43	84	Wegner
*	HR 5914	ApJ	293	551	85	Simon et al.
*	HR 5933	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 5941	RMAA	10	245	85	Rovira et al.
*	HR 5999	A&A	141	223	84	Castelli et al.
*	HR 5999	A&A	106	98	82	Tjin A Djie et al.
*	HR 5999	A&A	134	273	84	Tjin A Djie et al.
*	HR 6000	A&A	141	223	84	Castelli et al.
*	HR 6000	A&AS	59	1	85	Castelli et al.
*	HR 6056	MN	197	791	81	Stickland & Sanner
*	HR 6084	A&A	148	97	85	Blomme & Hensberge
*	HR 6131	ApJ	285	668	84	Underhill
*	HR 6132	ApJ	235	519	80	Haisch et al.
*	HR 6146	MN	197	791	81	Stickland & Sanner
*	HR 6212	ApJ	258	628	82	Boehm-Vitense
*	HR 6212	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 6241	ApJ	247	545	81	Ayres et al.
*	HR 6262	A&A	107	205	82	Burki et al.
*	HR 6262	MN	192	59P	80	Heck et al.
*	HR 6380	ApJ	258	628	82	Boehm-Vitense
*	HR 6458	ApJ	258	628	82	Boehm-Vitense
*	HR 6536	ApJ	235	519	80	Haisch et al.
*	HR 6556	A&A	152	117	85	Malagnini et al.
*	HR 6561	ApJ	258	628	82	Boehm-Vitense
*	HR 6561	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 6573	ApJ	293	551	85	Simon et al.
*	HR 6705	MN	197	791	81	Stickland & Sanner
*	HR 6721	ApJ	253	L33	82	Peters
	HR 6766	ApJ	278	726	84	Boehm-Vitense et al.
	HR 6766	PASP	96	44	84	Parthasarathy et al.
	HR 6791	ApJ	278	726	84	Boehm-Vitense et al.
	HR 6791	PASP	96	44	84	Parthasarathy et al.
*	HR 6927	ApJ	258	628	82	Boehm-Vitense
*	HR 6997	PASP	97	970	85	Adelman
*	HR 6997	ApJ	250	687	81	Leckrone
*	HR 6997	PASP	96	259	84	Sadakane
*	HR 6997	PASP	93	60	81	Sadakane & Jugaku
*	HR 6997	ApJ	274	261	83	Sadakane et al.
*	HR 7084	ApJ	283	745	84	Peters & Polidan
*	HR 7143	ApJ	274	261	83	Sadakane et al.
*	HR 7143	ApJ	297	240	85	Sadakane et al.
*	HR 7157	MN	197	791	81	Stickland & Sanner
	HR 7275	ApJ	298	761	85	Basri et al.
*	HR 7310	ApJ	235	519	80	Haisch et al.
*	HR 7326	PASP	97	138	85	Dobias & Plavec
*	HR 7361	ApJ	250	687	81	Leckrone
*	HR 7361	PASP	93	60	81	Sadakane & Jugaku
*	HR 7361	ApJ	274	261	83	Sadakane et al.
*	HR 7373	ApJ	258	628	82	Boehm-Vitense
*	HR 7415	ApJS	53	869	83	Slettebak & Carpenter
*	HR 7420	A&A	107	326	82	Fracassini & Pasinetti
	HR 7428	ApJ	298	761	85	Basri et al.
*	HR 7469	ApJ	258	628	82	Boehm-Vitense
*	HR 7469	ApJ	265	331	83	Boehm-Vitense & Woods

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	HR 7525	MN	197	791	81	Stickland & Sanner
*	HR 7606	ApJ	279	738	84	Simon
*	HR 7653	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 7653	ApJ	281	723	84	Lane & Lester
	HR 7739	ApJ	288	329	85	Barker & Marlborough
*	HR 7763	A&A	128	299	83	Lamers et al.
*	HR 7775	Nat	299	535	82	Jacobs & Dworetsky
*	HR 7775	ApJ	274	261	83	Sadakane et al.
*	HR 7924	A&A	86	271	80	Praderie et al.
*	HR 7932	ApJ	281	760	84	Evans
*	HR 7936	ApJ	258	628	82	Boehm-Vitense
*	HR 8007	A&A	148	97	85	Blomme & Hensberge
*	HR 8115	ApJ	270	180	83	Dominy & Lambert
*	HR 8130	A&A	107	326	82	Fracassini & Pasinetti
*	HR 8181	ApJ	258	628	82	Boehm-Vitense
*	HR 8181	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 8191	ApJ	279	738	84	Simon
*	HR 8204	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 8308	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 8308	ApJ	235	519	80	Haisch et al.
*	HR 8314	ApJS	58	179	85	Haisch & Basri
*	HR 8314	ApJ	293	551	85	Simon et al.
*	HR 8387	MN	197	791	81	Stickland & Sanner
*	HR 8465	ApJ	235	519	80	Haisch et al.
*	HR 8515	ApJ	258	628	82	Boehm-Vitense
*	HR 8515	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 8535	ApJ	274	261	83	Sadakane et al.
*	HR 8535	ApJ	297	240	85	Sadakane et al.
*	HR 8622	ApJ	287	874	84	Underhill
*	HR 8626	ApJ	279	738	84	Simon
*	HR 8636	MN	197	791	81	Stickland & Sanner
	HR 8703	ApJ	298	761	85	Basri et al.
*	HR 8728	A&A	152	117	85	Malagnini et al.
*	HR 8752	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	HR 8752	A&A	70	L53	78	Stickland & Harmer
*	HR 8752	A&A	102	296	81	Stickland & Lambert
*	HR 8770	ApJ	274	261	83	Sadakane et al.
*	HR 8775	MN	197	791	81	Stickland & Sanner
*	HR 8796	ApJ	278	726	84	Boehm-Vitense et al.
*	HR 8830	ApJ	258	628	82	Boehm-Vitense
*	HR 8861	A&A	127	366	83	Barylak & Rakos
*	HR 8880	A&A	107	326	82	Fracassini & Pasinetti
*	HR 8961	ApJ	247	545	81	Ayres et al.
*	HR 8969	ApJ	258	628	82	Boehm-Vitense
*	HR 8969	ApJ	265	331	83	Boehm-Vitense & Woods
*	HR 9038	ApJ	275	691	83	Bopp et al.
*	HRC 216	ApJ	293	542	85	Simon et al.
*	HRC 217	ApJ	293	542	85	Simon et al.
*	HRC 219	ApJ	293	542	85	Simon et al.
*	HRC 222	ApJ	293	542	85	Simon et al.
*	HRC 229	ApJ	293	542	85	Simon et al.
*	HRC 238	ApJ	293	542	85	Simon et al.
*	Hu 1-2	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Hu 1-2	AJ	87	555	82	Feibelman
*	Hu 1-2	A&A	122	335	83	Feibelman
*	Hu 1-2	ApJ	246	807	81	Feibelman et al.
*	Hu 2-1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	Hu 2-1	ApJ	247	144	81	Lutz
*	HV 11086	A&A	134	45	84	Stickland et al.
*	Hya Alpha	ApJ	253	716	82	Mullan & Stencel
*	Hya Alpha	A&A	107	292	82	Reimers
*	Hya Alpha	ApJ	238	221	80	Stencel & Mullan
*	Hya Alpha	ApJS	44	383	80	Stencel et al.
*	Hya Epsilon	ApJ	258	628	82	Boehm-Vitense
*	Hya Epsilon	ApJ	252	214	82	Hartmann et al.
*	Hya Epsilon	A&A	147	265	85	Oranje & Zwaan
*	Hya Eta	AJ	89	1022	84	Paresce
*	Hya Eta	ApJ	294	599	85	Shull & Van Steenberg
	Hya EX	MN	190	185	80	Bath et al.
	Hya EX	A&A	102	337	81	Krautter et al.
	Hya EX	AJ	89	863	84	Mateo & Szkody
	Hya EX	A&A	102	31	81	Mouchet et al.
	Hya EX	ApJ	247	577	81	Szkody
	Hya FG	MN	215	615	85	Rucinski
*	Hya Gamma	ApJ	279	738	84	Simon
*	Hya Nu	ApJ	234	1023	79	Basri & Linsky
*	Hya RW	A&A	126	407	83	Friedjung et al.
*	Hya RW	ApJ	240	114	80	Kafatos et al.
*	Hya RW	ApJ	279	252	84	Kenyon & Webbink
*	Hya RW	Nat	284	148	80	Michalitsianos et al.
*	Hya RW	A&AS	56	17	84	Sahade et al.
	Hya W	A&A	92	320	80	Kafatos et al.
*	Hya Zeta	ApJ	253	716	82	Mullan & Stencel
*	Hya Zeta	ApJ	257	225	82	Simon et al.
*	Hya Zeta	ApJ	238	221	80	Stencel & Mullan
*	Hya Zeta	ApJS	44	383	80	Stencel et al.
	Hya 14	PASP	97	970	85	Adelman
*	HyaA 27	ApJ	279	738	84	Simon
	Hyades VB 57	ApJ	261	220	82	Barry & Schoolman
	Hyades VB 64	ApJ	261	220	82	Barry & Schoolman
	Hyades VB 77	ApJ	261	220	82	Barry & Schoolman
	Hyades VB 97	ApJ	261	220	82	Barry & Schoolman
	Hyades VB102	ApJ	261	220	82	Barry & Schoolman
	Hyades VB106	ApJ	261	220	82	Barry & Schoolman
*	Hyi Alpha	A&AS	47	295	82	Beckman et al.
*	Hyi Alpha	ApJ	258	628	82	Boehm-Vitense
*	Hyi Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Hyi Alpha	A&AS	58	693	84	Franco et al.
*	Hyi Alpha	A&A	144	81	85	Vladilo et al.
*	Hyi Alpha	ApJ	272	646	83	Wegner et al.

Table 3: Object Index

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* Hyi Beta	ApJ	234	1023	79	Basri & Linsky
* Hyi Beta	A&AS	47	295	82	Beckman et al.
* Hyi Beta	ApJ	258	628	82	Boehm-Vitense
* Hyi Beta	ApJ	265	331	83	Boehm-Vitense & Woods
* Hyi Beta	A&AS	52	135	83	Crivellari et al.
* Hyi Beta	A&AS	58	693	84	Franco et al.
* Hyi Beta	ApJ	238	221	80	Stencel & Mullan
* Hyi Beta	ApJS	44	383	80	Stencel et al.
* Hyi Beta	A&A	144	81	85	Vladilo et al.
Hyi VW	MN	190	185	80	Bath et al.
Hyi VW	MN	203	865	83	Hassall et al.
Hyi VW	A&A	102	337	81	Krautter et al.
Hyi VW	AJ	89	863	84	Mateo & Szkody
Hyi VW	A&A	102	31	81	Mouchet et al.
Hyi VW	MN	212	645	85	Schwarzenberg-Czerny et al.
Hyi VW	ApJ	247	577	81	Szkody
Hyi WX	MN	203	865	83	Hassall et al.
Hyi WX	MN	216	353	85	Hassall et al.
Hyi WX	A&A	98	27	81	Krautter et al.
* HZ 7	ApJ	229	L141	79	Greenstein & Oke
HZ 9	AJ	89	1252	84	Guinan & Sion
* HZ 21	ApJ	229	L141	79	Greenstein & Oke
* HZ 21	ApJS	58	379	85	Wesemael et al.
HZ 29	ApJ	269	L5	83	Wu et al.
HZ 34	ApJS	58	379	85	Wesemael et al.
* HZ 43	Nat	275	377	78	Boggess et al.
* HZ 43	Nat	275	404	78	Boksenberg et al.
* HZ 43	ApJ	269	657	83	Bruhweiler & Kondo
* HZ 43	ApJ	275	L71	83	Dupree & Raymond
* HZ 43	ApJ	229	L141	79	Greenstein & Oke
* HZ 43	AJ	89	1252	84	Guinan & Sion
* HZ 43	Nat	275	385	78	Heap et al.
* HZ 43	AJ	89	1022	84	Paresce
HZ 1200	ApJ	278	702	84	Schoenberner & Drilling
* Hz 371	ApJ	261	220	82	Barry & Schoolman
IC 131	ApJ	244	199	81	Witt et al.
IC 132	A&AS	57	361	84	Rosa et al.
IC 132	MN	203	157	83	D'Odorico & Benvenuti
IC 132	ApJ	275	578	83	Massey & Hutchings
IC 133	A&AS	57	361	84	Rosa et al.
* IC 351	A&AS	57	361	84	Rosa et al.
* IC 351	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 351	AJ	87	555	82	Feibelman
* IC 418	ApJ	246	807	81	Feibelman et al.
* IC 418	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 418	MN	190	1P	80	Clavel & Fowler
* IC 418	MN	197	301	81	Clavel et al.
* IC 418	AJ	87	555	82	Feibelman
* IC 418	ApJ	241	725	80	Feibelman et al.
* IC 418	AJ	86	881	81	Feibelman et al.

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
* IC 418	MN	194	13P	81	Flower & Penn
* IC 418	MN	191	13	80	Harrington et al.
* IC 418	MN	195	21P	81	Harrington et al.
* IC 418	ApJ	238	133	80	Torres-Peimbert et al.
IC 434	ApJS	50	551	82	Johnson
IC 443	A&A	92	22	80	D'Odorico et al.
* IC 694	A&A	147	273	85	Augarde & Lequeux
* IC 1297	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 1297	AJ	87	555	82	Feibelman
* IC 1297	ApJ	241	725	80	Feibelman et al.
* IC 1644	ApJ	252	461	82	Dufour et al.
IC 1805	A&A	79	L13	79	Burki & Lorente de Andres
IC 1805	A&A	107	43	82	Llorente de Andres et al.
IC 2003	A&A	122	95	83	Koeppen
IC 2003	A&A	123	67	83	Koeppen & Wehrse
IC 2003	ApJ	274	646	83	Shure et al.
* IC 2111	ApJ	252	461	82	Dufour et al.
* IC 2149	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 2149	AJ	87	555	82	Feibelman
* IC 2149	AJ	86	881	81	Feibelman et al.
* IC 2149	ApJ	279	252	84	Kenyon & Webbink
* IC 2149	A&A	100	241	81	Perinotto & Benvenuti
* IC 2149	A&A	108	314	82	Perinotto et al.
* IC 2165	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 2165	AJ	87	555	82	Feibelman
* IC 2165	A&A	122	335	83	Feibelman
* IC 2165	ApJ	246	807	81	Feibelman et al.
* IC 2184	MN	198	825	82	Benvenuti et al.
* IC 2184	A&AS	57	361	84	Rosa et al.
* IC 2448	ApJ	291	237	85	Cerruti-Sola & Perinotto
IC 2501	MN	210	683	84	Goharji & Adams
IC 2574	A&AS	57	361	84	Rosa et al.
* IC 2944	ApJ	250	701	81	Drilling
* IC 3568	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 3568	AJ	87	555	82	Feibelman
* IC 3568	A&A	122	335	83	Feibelman
* IC 3568	ApJ	246	807	81	Feibelman et al.
* IC 3568	AJ	86	881	81	Feibelman et al.
* IC 3568	ApJ	265	258	83	Harrington & Feibelman
IC 4329A	MN	199	409	82	Pettini et al.
* IC 4593	ApJ	291	237	85	Cerruti-Sola & Perinotto
* IC 4642	ApJ	291	237	85	Cerruti-Sola & Perinotto
IC 4662	A&AS	57	361	84	Rosa et al.
IC 4846	AJ	87	555	82	Feibelman
* IC 4997	AJ	87	555	82	Feibelman
* IC 4997	ApJ	258	562	82	Feibelman
* IC 4997	A&A	122	335	83	Feibelman
* IC 4997	ApJ	275	628	83	Feibelman
* IC 4997	ApJ	246	807	81	Feibelman et al.
* IC 4997	MN	193	511	80	Flower

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	IC 4997	MN	194	13P	81	Flower & Penn
*	IC 4997	A&A	72	L1	79	Flower et al.
*	IC 4997	ApJ	279	252	84	Kenyon & Webbink
	IC 5135	ApJ	281	126	84	Thuan
*	IC 5148/50	ApJ	297	724	85	Kaler & Feibelman
*	IC 5217	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	IC 5217	A&A	122	335	83	Feibelman
*	IC 5217	ApJ	246	807	81	Feibelman et al.
*	Ind Epsilon	A&A	138	164	84	Fernandez-Figueroa et al.
*	Ind Epsilon	ApJ	252	214	82	Hartmann et al.
*	Ind Epsilon	AJ	89	1022	84	Paresce
*	Ind Epsilon	A&A	119	227	83	Rego et al.
*	Ind Epsilon	MN	197	791	81	Stickland & Sanner
*	Ind Nu	ApJ	258	628	82	Boehm-Vitense
*	Ind Nu	ApJ	265	331	83	Boehm-Vitense & Woods
*	Ind T	ApJ	265	952	83	Johnson & O'Brien
	Interst.med.	MN	217	585	85	Gondhalekar
	Io	Nat	285	308	80	Butterworth et al.
	Io	Nat	275	414	78	Lane et al.
	Io torus	ApJ	267	L125	83	Durrance et al.
	Io torus	ApJ	247	354	81	Moos & Clarke
	Io torus	ApJ	294	369	85	Moos et al.
	Io torus	ApJ	275	L19	83	Moos et al.
	IRC +10216	ApJ	248	569	81	Shields et al.
*	IRC +20134	ApJ	241	774	80	Michalitsianos et al.
*	IRC +40014	PASP	95	759	83	Kaler & Hickey
*	J 320	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	J 320	AJ	87	555	82	Feibelman
*	J 900	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	J 900	AJ	87	555	82	Feibelman
*	J 900	A&A	122	335	83	Feibelman
*	J 900	ApJ	246	807	81	Feibelman et al.
	JL 212	ApJ	260	561	82	Pettini & West
*	JL 285	A&A	130	119	84	Heber et al.
*	Jn-1	ApJ	297	724	85	Kaler & Feibelman
*	Johnson 2	ApJ	248	201	81	Massa & Conti
*	Johnson 3	ApJ	248	201	81	Massa & Conti
*	Johnson 4	ApJ	248	201	81	Massa & Conti
*	Johnson 6	ApJ	248	201	81	Massa & Conti
*	Johnson 7	ApJ	248	201	81	Massa & Conti
*	Johnson 10	ApJ	248	201	81	Massa & Conti
	Johnson 11	ApJ	248	201	81	Massa & Conti
	Johnson 14	ApJ	248	201	81	Massa & Conti
	Jupiter	AJ	86	298	81	Caldwell et al.
	Jupiter	ApJ	241	L179	80	Clarke et al.
	Jupiter	ApJ	245	L127	81	Clarke et al.
	Jupiter	ApJ	255	806	82	Clarke et al.
	Jupiter	ApJ	240	696	80	Clarke et al.
	Jupiter	GRL	9	652	82	Durrance et al.
	Jupiter	ApJ	267	L125	83	Durrance et al.
	Jupiter	ApJ	266	415	83	Gladstone & Yung
	Jupiter	RSPT	303	225	81	Hunt
	Jupiter	Nat	275	414	78	Lane et al.
	Jupiter	ApJ	247	354	81	Moos & Clarke
	Jupiter	ApJ	275	L19	83	Moos et al.
	Jupiter	ApJ	294	369	85	Moos et al.
	Jupiter	ApJ	236	L39	80	Owen et al.
	Jupiter	GRL	11	1107	84	Skinner & Moos
	Jupiter	ApJ	265	L23	83	Skinner et al.
	Jupiter	ApJ	278	441	84	Skinner et al.
	Jupiter	ASR	5	189	85	Wagener & Caldwell
	Jupiter	Icar	63	222	85	Wagener et al.
*	K 813-14	PASP	97	158	85	Liebert et al.
	KPD 0005+511	ApJ	290	321	85	Downes et al.
	KPD 0253+505	PASP	97	158	85	Liebert et al.
*	K1-14	ApJ	297	724	85	Kaler & Feibelman
*	K1-16	ApJ	297	724	85	Kaler & Feibelman
*	K1-22	ApJ	297	724	85	Kaler & Feibelman
*	K1-26	ApJ	297	724	85	Kaler & Feibelman
*	K1-27	ApJ	297	724	85	Kaler & Feibelman
*	K3-27	ApJ	297	724	85	Kaler & Feibelman
*	L 19-2	A&A	142	L5	85	Koester et al.
*	L 24-52	ApJ	284	L43	84	Wegner
*	L 93-12	A&A	83	L13	80	Weidemann et al.
*	L 97-3	A&A	116	147	82	Koester et al.
*	L 97-3	A&A	100	113	81	Vauclair et al.
*	L 97-3	A&A	95	L9	81	Weidemann et al.
*	L 111-18	ApJ	292	130	85	Boehm-Vitense et al.
*	L 111-33	ApJ	292	130	85	Boehm-Vitense et al.
*	L 111-38	ApJ	292	130	85	Boehm-Vitense et al.
*	L 145-141	A&A	116	147	82	Koester et al.
*	L 145-141	A&A	100	113	81	Vauclair et al.
*	L 145-141	A&A	109	7	82	Vauclair et al.
*	L 145-141	ApJ	245	L27	81	Wegner
*	L 145-141	A&A	83	L13	80	Weidemann et al.
*	L 145-141	A&A	95	L9	81	Weidemann et al.
*	L 158-53	A&A	128	258	83	Wegner
*	L 362-81	A&A	142	L5	85	Koester et al.
*	L 481-60	A&A	142	L5	85	Koester et al.
*	L 481-60	ApJ	289	L31	85	Nelan & Wegner
*	L 481-60	ApJ	284	L43	84	Wegner
*	L 532-81	A&A	142	L5	85	Koester et al.
*	L 745-46A	A&A	113	L13	82	Koester et al.
*	L 791-40	A&A	113	L13	82	Koester et al.
*	L 791-40	ApJ	268	282	83	Wegner
*	L 870-2	MN	203	1213	83	Greenstein
*	L 879-14	A&A	116	147	82	Koester et al.
*	L 879-14	ApJ	245	L27	81	Wegner
*	L 1336-41	ApJ	278	255	84	Kahn et al.
*	L 1363-3	A&A	100	113	81	Vauclair et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	L 1363-3	A&A	109	7	82	Vauclair et al.
*	L 1363-3	A&A	95	L9	81	Weidemann et al.
*	Lac AR	ApJ	241	279	80	Ayres & Linsky
*	Lac AR	ApJ	298	761	85	Basri et al.
*	Lac AR	A&A	138	164	84	Fernandez-Figueroa et al.
*	Lac AR	A&A	123	17	83	Kiziloglu et al.
*	Lac AR	A&A	119	227	83	Rego et al.
*	Lac AR	ApJ	267	665	83	Walter et al.
	Lac BG	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Lac BL	Nat	275	404	78	Boksenberg et al.
	Lac HK	ApJ	241	279	80	Ayres & Linsky
	Lac HK	ApJ	298	761	85	Basri et al.
	Lac RT	ApJ	298	761	85	Basri et al.
*	Lac SW	ApJ	268	800	83	Eaton
*	Lac SW	MN	215	615	85	Rucinski
*	Lac SW	MN	208	309	84	Rucinski et al.
*	Lac 10	A&AS	58	95	84	Costero & Stalio
*	Lac 10	A&A	149	151	85	de Kool & de Jong
*	Lac 10	MN	208	941	84	Harris & Bromage
*	Lac 10	ApJS	48	415	82	Kamp
*	Lac 10	ApJ	299	905	85	Massa & Savage
*	Lac 10	ApJ	294	599	85	Shull & Van Steenberg
*	Lac 10	ApJ	265	933	83	Underhill
*	Lac 10	ApJ	287	874	84	Underhill
*	Lac 10	ApJ	286	718	84	Walborn & Panek
*	Lac 10	ApJ	291	806	85	Walborn & Panek
	Lanning 10	ApJ	251	620	81	Szkody & Crosa
	Lanning 14	ApJS	58	379	85	Wesemael et al.
*	Lanning 33	ApJ	251	620	81	Szkody & Crosa
*	LB 1559	A&A	130	119	84	Heber et al.
	LB 1663	ApJ	278	255	84	Kahn et al.
*	LB 2539	ApJ	277	692	84	Liebert et al.
*	LB 3241	A&A	130	119	84	Heber et al.
*	LB 3303	ApJ	289	774	85	Holm et al.
*	LB 3303	ApJ	261	L87	82	Wegner
*	LB 3459	A&A	106	254	82	Kudritzki et al.
*	LDS 678B	A&A	116	147	82	Koester et al.
*	LDS 678B	A&A	100	113	81	Vauclair et al.
*	LDS 678B	ApJ	245	L27	81	Wegner
	LDS 749B	MN	203	903	83	Wickramasinghe
	LDS 785A	MN	203	903	83	Wickramasinghe
*	LDS 2758	ApJ	268	282	83	Wegner
*	Leo Alpha	ApJ	286	741	84	Carpenter et al.
*	Leo Alpha	AJ	89	1022	84	Paresce
*	Leo Alpha	ApJS	53	869	83	Slettebak & Carpenter
*	Leo Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Leo Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Leo Epsilon	ApJS	44	383	80	Stencel et al.
*	Leo Eta	A&A	86	271	80	Praderie et al.
*	Leo Eta	BAIC	36	313	85	Stefl

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Leo Eta	ApJ	266	718	83	Underhill
*	Leo Gamma	ApJ	244	504	81	Boehm-Vitense
*	Leo Gamma	ApJS	44	383	80	Stencel et al.
*	Leo Iota	ApJ	247	545	81	Ayres et al.
*	Leo Iota	ApJ	258	628	82	Boehm-Vitense
*	Leo Iota	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Leo Iota	A&A	110	30	82	Oranje et al.
*	Leo Iota	ApJ	281	815	84	Walter et al.
*	Leo Phi	ApJS	53	869	83	Slettebak & Carpenter
*	Leo Rho	ApJ	239	502	80	Black et al.
*	Leo Rho	ApJ	292	130	85	Boehm-Vitense et al.
*	Leo Rho	MN	208	941	84	Harris & Bromage
*	Leo Rho	A&A	101	161	81	Hellings et al.
*	Leo Rho	ApJ	245	201	81	Parsons
*	Leo Rho	A&A	74	L15	79	Pottasch et al.
*	Leo Rho	ApJ	288	284	85	Sadakane et al.
*	Leo Rho	ApJ	294	599	85	Shull & Van Steenberg
*	Leo Rho	A&A	84	369	80	Stalio & Franco
*	Leo Rho	ApJ	234	528	79	Underhill
*	Leo Rho	ApJ	266	718	83	Underhill
*	Leo Rho	ApJ	280	712	84	Underhill & Fahey
	Leo T	ApJ	276	305	84	Shafter & Szkody
*	Leo Theta	ApJS	53	869	83	Slettebak & Carpenter
	Leo UV	ASpS	88	453	82	Budding et al.
	Leo XY	MN	215	615	85	Rucinski
	Leo XY	A&A	127	5	83	Vilhu & Rucinski
*	Leo 34	ApJ	281	815	84	Walter et al.
*	Leo 60	A&A	92	219	80	Boehm-Vitense
*	Leo 60	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Leo 60	ApJ	281	723	84	Lane & Lester
*	Leo 90	ApJ	294	599	85	Shull & Van Steenberg
	Leo 93	ApJ	298	761	85	Basri et al.
*	Lep Alpha	ApJ	244	504	81	Boehm-Vitense
*	Lep Alpha	ApJ	239	555	80	Parsons
*	Lep Beta	ApJ	234	1023	79	Basri & Linsky
*	Lep Beta	A&A	147	265	85	Oranje & Zwaan
*	Lep Beta	ApJ	279	738	84	Simon
*	Lep Beta	ApJ	257	225	82	Simon et al.
*	Lep Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Lep Eta	A&A	92	219	80	Boehm-Vitense
*	Lep Eta	ApJ	258	628	82	Boehm-Vitense
*	Lep Eta	ApJ	281	723	84	Lane & Lester
*	Lep Gamma	ApJ	281	815	84	Walter et al.
*	Lep Lambda	ApJ	249	109	81	Bohlin & Savage
*	Lep Lambda	A&A	85	1	80	Bohlin et al.
*	Lep Lambda	PASP	97	660	85	Kaler & Feibelman
*	Lep Lambda	ApJ	294	599	85	Shull & Van Steenberg
*	Lep Mu	ApJ	250	687	81	Leckrone
*	Lep Mu	ApJ	286	725	84	Leckrone
*	Lep Mu	ApJ	274	261	83	Sadakane et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Lep Theta	ApJ	244	938	81	Boehm-Vitense
	Lep Theta	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Lep Zeta	ApJ	244	938	81	Boehm-Vitense
*	Lep 12	ApJS	53	869	83	Slettebak & Carpenter
*	Lep 17	A&A	119	160	83	Molaro et al.
*	Lep 17	A&AS	56	17	84	Sahade et al.
*	LFT 122	A&A	100	113	81	Vauclair et al.
	LH 77	ApJ	255	447	82	de Boer & Nash
	LHalp 332-21	MN	202	77	83	Penston & Lago
*	LHS 27	ApJ	275	240	83	Wegner & Yackovich
*	LHS 235	A&A	113	L13	82	Koester et al.
*	LHS 354	AJ	89	1050	84	Wegner
*	LHS 1227	A&A	100	113	81	Vauclair et al.
*	Lib Beta	AJ	89	1022	84	Paresce
*	Lib GX	AJ	90	2581	85	Fekel et al.
*	Lib UZ	ApJ	247	L131	81	Bopp & Stencel
*	Lib UZ	A&A	147	265	85	Oranje & Zwaan
*	Lib Zeta 4	ApJ	294	599	85	Shull & Van Steenberg
*	Lib 48	A&A	121	174	83	Hubert-Delplace et al.
*	Lib 48	A&A	100	79	81	Ringuelet et al.
*	Lib 48	RMAA	6	215	81	Ringuelet et al.
*	Lib 48	RMAA	10	245	85	Rovira et al.
*	Lib 48	ApJS	53	869	83	Slettebak & Carpenter
*	Lk H-alp 120	A&A	93	412	81	Mundt et al.
	LMC	A&A	126	427	83	Bensammar et al.
	LMC	ApJ	238	601	80	Benvenuti et al.
	LMC	MN	204	317	83	Blades & Morton
	LMC	ApJ	292	130	85	Boehm-Vitense et al.
	LMC	MN	204	29P	83	Bromage & Nandy
	LMC	PASP	95	700	83	Chaffee
	LMC	MN	202	657	83	Charles et al.
	LMC	ApJ	288	558	85	Clayton & Martin
	LMC	ApJ	285	595	84	Cohen et al.
	LMC	A&A	92	22	80	D'Odorico et al.
	LMC	ApJ	255	447	82	de Boer & Nash
	LMC	ApJ	238	86	80	de Boer & Savage
	LMC	ApJ	236	769	80	de Boer et al.
	LMC	MN	217	115	85	de Boer et al.
	LMC	ApJ	252	461	82	Dufour et al.
	LMC	MN	211	867	84	Feitzinger et al.
	LMC	ApJ	293	407	85	Garmany & Conti
	LMC	ApJ	250	660	81	Garmany et al.
	LMC	MN	193	875	80	Gondhalekar et al.
	LMC	MN	203	301	83	Howarth
	LMC	ApJ	237	285	80	Hutchings
	LMC	ApJ	255	70	82	Hutchings
	LMC	ApJ	275	584	83	Kafatos et al.
	LMC	A&A	107	247	82	Koornneef
	LMC	ApJ	247	860	81	Koornneef & Code
	LMC	ApJ	245	49	81	Koornneef & Mathis
	LMC	A&A	103	305	81	Lequeux et al.
	LMC	MN	192	905	80	Nandy & Morgan
	LMC	Nat	276	478	78	Nandy & Morgan
	LMC	MN	193	43P	80	Nandy et al.
	LMC	MN	196	955	81	Nandy et al.
	LMC	Nat	283	725	80	Nandy et al.
	LMC	MN	205	231	83	Nandy et al.
	LMC	ApJ	260	561	82	Pettini & West
	LMC	A&A	90	L13	80	Prevot et al.
	LMC	ApJ	246	100	81	Raymond et al.
	LMC	A&A	99	L5	81	Rocca-Volmerange et al.
	LMC	ApJ	230	L77	79	Savage & de Boer
	LMC	ApJ	243	460	81	Savage & de Boer
	LMC	ApJ	246	788	81	Seab et al.
	LMC	ApJS	55	1	84	Shore & Sanduleak
	LMC	A&A	120	287	83	Stahl et al.
	LMC	A&A	140	459	84	Stahl et al.
	LMC	ApJ	248	105	81	Weedman et al.
	LMC	A&A	88	15	80	Wolf et al.
	LMC	A&A	99	351	81	Wolf et al.
	LMC	A&A	103	94	81	Wolf et al.
	LMC	ApJ	268	L1	83	Wolfe
	LMC P40	ApJ	253	L43	82	Maran et al.
	LMC P40	ApJ	262	L41	82	Stecher et al.
	LMC X-1	A&A	146	242	85	Bianchi & Pakull
	LMC X-4	A&A	101	184	81	Bonnet-Bidaud et al.
	LMC X-4	A&A	112	341	82	Holm et al.
	LMC X-4	A&AS	43	353	81	Tarenghi et al.
	LMC X-4	A&A	106	339	82	van der Klis et al.
*	LMi 10	A&A	110	30	82	Oranje et al.
	LMi 30	ApJ	244	938	81	Boehm-Vitense
*	LMi 46	ApJ	238	221	80	Stencel & Mullan
*	LMi 46	ApJS	44	383	80	Stencel et al.
*	Lo-1	ApJ	297	724	85	Kaler & Feibelman
*	Lo-8	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	LoTr-5	ApJ	269	592	83	Feibelman & Kaler
*	LoTr-5	ApJ	297	724	85	Kaler & Feibelman
*	LP 96-40	ApJ	277	692	84	Liebert et al.
	LS 14	ApJ	278	233	84	Garmany et al.
	LSE 21	ApJ	283	L67	84	Drilling et al.
	LSE 21	ApJ	278	702	84	Schoenberner & Drilling
	LSE 21	ApJ	290	L49	85	Schoenberner & Drilling
	LSE 44	ApJ	278	702	84	Schoenberner & Drilling
	LSE 78	ApJ	278	224	84	Drilling et al.
	LSE 125	ApJ	278	702	84	Schoenberner & Drilling
	LSE 153	ApJ	278	702	84	Schoenberner & Drilling
	LSE 234	ApJ	278	702	84	Schoenberner & Drilling
	LSE 234	ApJ	290	L49	85	Schoenberner & Drilling
	LSE 259	ApJ	278	702	84	Schoenberner & Drilling
	LSE 263	ApJ	278	702	84	Schoenberner & Drilling

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	LSI +61 303	MN	203	801	83	Howarth
*	LSI +61 303	PASP	91	657	79	Hutchings
*	LSI +61 303	PASP	93	486	81	Hutchings & Crampton
*	LSI +61 303	ApJ	248	1010	81	Maraschi et al.
	LSII +18 9	ApJ	278	702	84	Schoenberner & Drilling
	LSII +18 9	ApJ	290	L49	85	Schoenberner & Drilling
	LSII +33 5	ApJ	278	224	84	Drilling et al.
	LSII +33 5	ApJ	276	229	84	Schoenberner & Drilling
	LSII +36 37	ApJ	250	701	81	Drilling
*	LSIV + 2 13	ApJ	278	224	84	Drilling et al.
	LSIV +10 9	ApJ	283	L67	84	Drilling et al.
	LSIV +10 9	ApJ	278	702	84	Schoenberner & Drilling
	LSIV - 1 2	ApJ	278	224	84	Drilling et al.
	LSIV -12 1	ApJ	278	702	84	Schoenberner & Drilling
*	LSIV -14 109	ApJ	278	224	84	Drilling et al.
	LSS 1362	ApJ	278	702	84	Schoenberner & Drilling
	LSS 1362	ApJ	290	L49	85	Schoenberner & Drilling
	LSS 2018	ApJ	294	L107	85	Drilling
	LSS 2018	ApJ	278	702	84	Schoenberner & Drilling
*	LSS 2394	ApJ	250	701	81	Drilling
	LSS 3378	ApJ	278	224	84	Drilling et al.
*	LSS 4300	ApJ	276	229	84	Schoenberner & Drilling
*	LSV +27 23	ApJ	251	620	81	Szkody & Crosa
*	LTT 6302	ApJ	284	L43	84	Wegner
*	LTT 7659	ApJ	245	L27	81	Wegner
*	LTT 9491	ApJ	268	282	83	Wegner
*	LTT 13724	ApJ	278	255	84	Kahn et al.
*	LTT 16151	ApJ	268	282	83	Wegner
*	LTT 17144	ApJ	248	L129	81	Wegner
*	Lup Beta	AJ	89	1022	84	Paresce
*	Lup Chi	A&A	143	461	85	Bord & Davidson
*	Lup Chi	ApJ	250	687	81	Leckrone
*	Lup Chi	ApJ	286	725	84	Leckrone
*	Lup Chi	ApJ	274	261	83	Sadakane et al.
*	Lup Chi	ApJ	297	240	85	Sadakane et al.
*	Lup Delta	AJ	89	1022	84	Paresce
*	Lup Eta	MN	208	941	84	Harris & Bromage
*	Lup Eta	AJ	89	1022	84	Paresce
*	Lup Gamma	AJ	89	1022	84	Paresce
	Lup RU	A&A	75	164	79	Appenzeller & Wolf
	Lup RU	A&A	90	184	80	Appenzeller et al.
	Lup RU	Nat	296	816	82	Canuto et al.
	Lup RU	ApJ	238	905	80	Cram et al.
	Lup RU	A&A	73	L4	79	Gaha et al.
	Lup RU	ApJ	251	113	81	Giampapa et al.
	Lup RU	A&A	112	341	82	Holm et al.
	Lup RU	A&A	106	98	82	Tjin A Djie et al.
	Lup RU	RGSP	20	280	82	Zahnle & Walker
*	Lyn 12	A&A	131	378	84	Baschek et al.
*	Lyn 36	PASP	96	259	84	Sadakane
*	Lyn 36	ApJ	274	261	83	Sadakane et al.
*	Lyn 36	ApJ	297	240	85	Sadakane et al.
*	Lyn 38	A&A	131	378	84	Baschek et al.
*	Lyr Alpha	A&A	75	164	79	Appenzeller & Wolf
*	Lyr Alpha	A&A	121	59	83	Freire Ferrero et al.
*	Lyr Alpha	A&A	101	161	81	Hellings et al.
*	Lyr Alpha	AJ	89	1022	84	Paresce
*	Lyr Alpha	ApJ	274	261	83	Sadakane et al.
*	Lyr Alpha	ApJS	53	869	83	Slettebak & Carpenter
*	Lyr Alpha	A&A	126	335	83	Welsh et al.
	Lyr AY	ApJ	261	200	82	Szkody
*	Lyr Beta	ApJ	237	19	80	Bruhweiler et al.
*	Lyr Beta	AJ	90	773	85	Dobias & Plavec
*	Lyr Beta	Nat	279	305	79	Hack
	Lyr CY	AJ	90	1837	85	Szkody
	Lyr MV	ApJ	258	236	82	Chiappetti et al.
	Lyr MV	ApJ	251	205	81	Ferguson et al.
	Lyr MV	PASP	94	328	82	Szkody & Downs
*	Lyr Omicron	A&A	147	265	85	Oranje & Zwaan
*	Lyr R	MN	197	791	81	Stickland & Sanner
	Lyr RR	PASP	97	256	85	Bonnell & Bell
*	Lyr Theta	ApJ	244	504	81	Boehm-Vitense
*	Lyr Theta	ApJ	253	716	82	Mullan & Stencel
*	Lyr Theta	ApJ	257	225	82	Simon et al.
*	Lyr Theta	ApJ	238	221	80	Stencel & Mullan
*	Lyr Theta	ApJS	44	383	80	Stencel et al.
*	LyrB Beta	AJ	90	773	85	Dobias & Plavec
*	M 1-2	ApJ	275	628	83	Feibelman
*	M 1-2	PASP	97	404	85	Feibelman
	M 1-67	ApJ	235	66	80	Johnson
	M 1-67	ApJ	256	559	82	Johnson
*	M 2-9	ApJ	287	353	84	Feibelman
	M 3	A&A	103	386	81	Caloi et al.
	M 3	A&A	136	L7	84	de Boer & Savage
	M 3-vZ 1128	A&A	142	321	85	de Boer
*	M 3-27	PASP	97	404	85	Feibelman
	M 4-18	ApJ	289	342	85	Goodrich & Dahari
*	M 5	A&A	103	424	81	Altamore et al.
*	M 5	A&A	118	332	83	Altamore et al.
*	M 5	ApJ	267	L89	83	Bohlin et al.
*	M 5	A&A	103	386	81	Caloi et al.
*	M 5	A&A	121	325	83	Nesci
	M 5-UVB	A&A	142	321	85	de Boer
*	M 8	MN	204	1203	83	Welsh
	M 10-I 33	A&A	142	321	85	de Boer
	M 13	A&A	103	386	81	Caloi et al.
	M 13	ApJ	243	L33	81	de Boer & Code
	M 13	A&A	103	L11	81	Spite et al.
	M 13-B 140	A&A	103	L11	81	Spite et al.
	M 13-Barn 29	A&A	142	321	85	de Boer

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	M 13-Barn 29	ApJ	265	210	83	de Boer & Savage
	M 13-Barn 29	A&A	84	369	80	Stalio & Franco
	M 13-IV 52	A&A	142	321	85	de Boer
	M 15	MN	207	471	84	Adams et al.
	M 15	A&A	103	424	81	Altamore et al.
	M 15	MN	205	571	83	Auriere et al.
	M 15	A&A	103	386	81	Caloi et al.
	M 15	ApJ	230	L89	79	Dupree et al.
	M 15	A&A	121	226	83	Nesci
	M 15	MN	199	409	82	Pettini et al.
	M 15-K 559	A&A	139	285	84	Cacciari et al.
	M 15-K 559	A&A	142	321	85	de Boer
	M 15-K 648	MN	207	471	84	Adams et al.
	M 15-K 648	A&A	142	321	85	de Boer
	M 15-K 996	A&A	139	285	84	Cacciari et al.
	M 15-K 996	A&A	142	321	85	de Boer
	M 15-743	MN	205	571	83	Auriere et al.
	M 15-751	MN	205	571	83	Auriere et al.
*	M 16	A&A	114	367	82	Meaburn
*	M 16	MN	207	167	84	Welsh
	M 16-HH 1	A&A	114	367	82	Meaburn
	M 16-HH 1	A&A	138	36	84	Meaburn & Walsh
*	M 30	A&A	138	485	84	Caloi et al.
	M 31	ApJ	260	495	82	Bruzual et al.
	M 31	ApJ	261	77	82	Cacciari et al.
	M 31	A&A	145	286	85	Caloi et al.
	M 31	PASP	95	700	83	Chaffee
	M 31	A&A	106	16	82	Deharveng et al.
	M 31	ApJ	230	L137	79	Johnson
	M 31	A&A	145	296	85	Nesci & Perola
	M 31	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	M 31	ApJ	243	453	81	Oke et al.
	M 31	ApJ	245	845	81	Peimbert & Torres-Peimbert
	M 31	ApJ	259	77	82	Welch
	M 31-AE And	ApJ	278	124	84	Humphreys et al.
	M 31-AF And	ApJ	278	124	84	Humphreys et al.
*	M 31-CFHT 3	AJ	90	2239	85	Massey et al.
	M 31-Var A	ApJ	278	124	84	Humphreys et al.
	M 31-Var C	ApJ	278	124	84	Humphreys et al.
	M 31-Var A-1	ApJ	278	124	84	Humphreys et al.
	M 31-Var 15	ApJ	278	124	84	Humphreys et al.
	M 32	ApJ	260	495	82	Bruzual et al.
	M 32	A&A	137	223	84	Ciani et al.
	M 32	ApJ	230	L137	79	Johnson
	M 32	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	M 32	ApJ	243	453	81	Oke et al.
*	M 33	PASP	95	700	83	Chaffee
*	M 33	A&A	137	223	84	Ciani et al.
*	M 33	MN	203	157	83	D'Odorico & Benvenuti
*	M 33	A&A	103	305	81	Lequeux et al.
*	M 33	A&A	85	L21	80	Rosa
*	M 33	A&AS	57	361	84	Rosa et al.
	M 33-B 38	AJ	90	2239	85	Massey et al.
	M 33-Var B	ApJ	278	124	84	Humphreys et al.
	M 33-Var 2	ApJ	278	124	84	Humphreys et al.
	M 33-Var 83	ApJ	278	124	84	Humphreys et al.
*	M 42	ApJ	255	541	82	Franco & Savage
*	M 42	PASP	92	411	80	Walker et al.
*	M 51	MN	201	223	82	Ellis et al.
*	M 54	A&A	138	485	84	Caloi et al.
*	M 62	A&A	145	286	85	Caloi et al.
*	M 70	A&A	138	485	84	Caloi et al.
	M 80	A&A	103	386	81	Caloi et al.
*	M 81	ApJ	243	L65	81	Benacchio & Galletta
*	M 81	Nat	275	404	78	Boksenberg et al.
*	M 81	ApJ	260	495	82	Bruzual et al.
*	M 81	MN	201	223	82	Ellis et al.
*	M 81	ApJ	245	845	81	Peimbert & Torres-Peimbert
	M 82	ApJ	291	63	85	Lamb et al.
	M 82	ApJ	248	105	81	Weedman et al.
*	M 83	ApJ	274	L53	83	Bohlin et al.
*	M 83 (nuc)	ApJ	291	63	85	Lamb et al.
*	M 87	ApJ	243	L65	81	Benacchio & Galletta
*	M 87	ApJ	237	L65	80	Bertola et al.
*	M 87	ApJ	254	494	82	Bertola et al.
*	M 87	Nat	275	404	78	Boksenberg et al.
*	M 87	A&A	145	296	85	Nesci & Perola
*	M 87	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
*	M 87	ApJ	243	453	81	Oke et al.
*	M 87	ApJ	240	447	80	Perola & Tarenghi
	M 92	A&A	103	424	81	Altamore et al.
	M 92	A&A	103	386	81	Caloi et al.
	M 92	ApJ	230	L89	79	Dupree et al.
	M 96	ApJ	243	453	81	Oke et al.
*	M100	MN	192	861	80	Panagia et al.
*	M101	A&A	103	305	81	Lequeux et al.
*	M101	A&A	85	L21	80	Rosa
*	M101	A&AS	57	361	84	Rosa et al.
	MA 1-MC 8	ApJ	275	578	83	Massey & Hutchings
*	Maia	A&AS	47	547	82	Golay & Mauron
*	Malmq. 229	A&A	112	76	82	Baschek et al.
*	Malmq. 229	ApJ	298	859	85	Wesemael et al.
	Mars	Nat	275	414	78	Lane et al.
	MCG 2-58-22	ApJ	242	14	80	Wu et al.
	MCG 2-58-22	ApJ	247	449	81	Wu et al.
	MCG 2-58-22	ApJ	266	28	83	Wu et al.
	MCG 5-23-16	MN	192	769	80	Clavel et al.
	MCG 8-11-11	A&A	131	87	84	Clavel & Joly
	MCG 8-11-11	ApJ	256	75	82	Lacy et al.
*	MCS 18	ApJ	281	76	84	Bechtold et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Me 2-1	ApJ	250	596	81	Aller et al.
*	Me 2-1	ApJ	291	237	85	Cerruti-Sola & Perinotto
	Men TU	A&A	113	76	82	Klare et al.
*	Merope	A&AS	47	547	82	Golay & Mauron
*	Merope	A&A	103	305	81	Lequeux et al.
*	Merope	ApJ	249	99	81	Mathis et al.
*	MHalp328-116	ApJ	258	548	82	Feibelman
*	MHalp328-116	A&A	101	118	81	Nussbaumer & Schild
*	Mic AT	ApJ	260	670	82	Linsky et al.
*	Mic AU	ApJ	270	L17	83	Ayres et al.
*	Mic AU	MN	197	815	81	Butler et al.
*	Mic AU	MN	211	607	84	Byrne et al.
*	Mic AU	ApJ	258	740	82	Giampapa et al.
*	Mic AU	ApJ	260	670	82	Linsky et al.
	Milky Way	MN	204	29P	83	Bromage & Nandy
	Milky Way	PASP	95	700	83	Chaffee
	Milky Way	ApJ	255	447	82	de Boer & Nash
	Milky Way	Nat	299	783	82	Harquist & Snijders
	Milky Way	MN	203	301	83	Howarth
	Milky Way	ApJ	268	L1	83	Wolfe
*	Mira	ApJ	297	275	85	Reimers & Cassatella
*	Mira A	MN	217	589	85	Cassatella et al.
*	Mira A	MN	199	1113	82	Stickland et al.
*	Mira B	MN	217	589	85	Cassatella et al.
*	Mira B	MN	199	1113	82	Stickland et al.
	Mk 79	A&A	97	94	81	Bergeron et al.
*	Mk 171	A&A	147	273	85	Augarde & Lequeux
	Mk 304	A&A	131	87	84	Clavel & Joly
*	Mk 501	MN	189	873	79	Snijders et al.
	Mk 509	MN	199	409	82	Pettini et al.
*	Mk 530	A&A	131	87	84	Clavel & Joly
*	Mk 1048	MN	204	317	83	Blades & Morton
*	Mkn 8	MN	198	825	82	Benvenuti et al.
	Mkn 79	MN	203	201	83	Barr et al.
*	Mkn 266	A&A	135	171	84	Kollatschny & Fricke
	Mkn 279	MN	203	201	83	Barr et al.
*	Mkn 325	MN	198	825	82	Benvenuti et al.
	Mkn 376	MN	203	201	83	Barr et al.
	Mkn 501	MN	216	121	85	Sembay et al.
	Mkn 506	MN	203	201	83	Barr et al.
	Mkn 509	MN	204	317	83	Blades & Morton
*	Mkn 1095	A&A	104	198	81	Kollatschny et al.
*	Mkn 297	Nat	282	272	79	Benvenuti et al.
*	Moe 13	A&AS	57	361	84	Rosa et al.
	Mon AR	ApJ	298	761	85	Basri et al.
*	Mon AU	ApJ	283	745	84	Peters & Polidan
*	Mon AU	PASP	94	113	82	Sahade & Ferrer
*	Mon AX	RMAA	10	229	85	Sahade & Brandi
*	Mon AX	A&AS	56	17	84	Sahade et al.
	Mon BX	ApJ	279	252	84	Kenyon & Webbink
	Mon BX	ApJ	253	735	82	Michalitsianos et al.
	Mon BX	A&AS	56	17	84	Sahade et al.
	Mon Loop	ApJ	275	652	83	Seab & Shull
*	Mon LX	ApJ	293	542	85	Simon et al.
*	Mon MO	ApJ	293	542	85	Simon et al.
*	Mon NX	ApJ	293	542	85	Simon et al.
	Mon OB2	ApJ	248	528	81	Cowie et al.
	Mon OB2	ApJ	250	L25	81	Cowie et al.
	Mon OB2	ApJ	250	660	81	Garmany et al.
*	Mon S	A&A	149	151	85	de Kool & de Jong
*	Mon S	ApJ	265	933	83	Underhill
*	Mon S	ApJ	266	718	83	Underhill
*	Mon S	ApJ	287	874	84	Underhill
	Mon T	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Mon T	ApJ	242	1083	80	Mariska et al.
	Mon U	ApJ	290	689	85	Baird & Cardelli
*	Mon V616	MN	195	61	81	Barlow et al.
*	Mon V616	PASP	95	391	83	Wu et al.
*	Mon V641	ApJ	288	731	85	Koch et al.
*	Mon 15	ApJS	46	255	81	Bruhweiler et al.
*	Mon 15	ApJ	251	126	81	Bruhweiler et al.
*	Mon 15	ApJ	250	660	81	Garmany et al.
*	Mon 15	ApJ	283	218	84	Grady et al.
*	Mon 15	ApJ	299	905	85	Massa & Savage
*	Mon 15	ApJ	266	662	83	Massa et al.
*	Mon 15	ApJ	294	599	85	Shull & Van Steenberg
*	Mon 15	ApJ	286	718	84	Walborn & Panek
*	Mon 16	ApJ	294	599	85	Shull & Van Steenberg
*	Mon 25	ApJ	279	738	84	Simon
	Moon	Nat	275	414	78	Lane et al.
*	MR 111	MN	196	101	81	Barlow et al.
	MR 112	MN	196	101	81	Barlow et al.
	MR 119	ApJ	278	233	84	Garmany et al.
	MR 2251-178	A&A	119	69	83	Veron-Cetty et al.
	MR 2251-178	ApJ	276	403	84	Hampler et al.
	MR 2251-178	ApJ	242	14	80	Wu et al.
	MR 2251-178	ApJ	266	28	83	Wu et al.
	Mrk 3	ApJ	265	92	83	Malkan & Oke
	Mrk 3	ApJ	266	28	83	Wu et al.
	Mrk 6	ApJ	265	92	83	Malkan & Oke
	Mrk 7	A&AS	57	361	84	Rosa et al.
*	Mrk 8	A&AS	57	361	84	Rosa et al.
	Mrk 9	ApJ	254	22	82	Malkan & Sargent
	Mrk 9	ApJ	243	445	81	Oke & Goodrich
	Mrk 9	A&A	119	69	83	Veron-Cetty et al.
	Mrk 9	ApJ	266	28	83	Wu et al.
	Mrk 10	ApJ	254	22	82	Malkan & Sargent
	Mrk 10	ApJ	243	445	81	Oke & Goodrich
	Mrk 10	ApJ	266	28	83	Wu et al.
	Mrk 12	ApJ	246	L109	81	Meier & Terlevich

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Mrk 36	A&AS	57	361	84	Rosa et al.
	Mrk 54	A&AS	57	361	84	Rosa et al.
*	Mrk 59	A&AS	57	361	84	Rosa et al.
	Mrk 64	ApJ	255	25	82	Grandi
	Mrk 67	A&AS	57	361	84	Rosa et al.
	Mrk 78	ApJ	242	14	80	Wu et al.
	Mrk 78	ApJ	266	28	83	Wu et al.
	Mrk 79	ApJ	254	22	82	Malkan & Sargent
	Mrk 79	ApJ	243	445	81	Oke & Goodrich
	Mrk 79	ApJ	231	L13	79	Oke & Zimmerman
	Mrk 79	A&A	119	69	83	Veron-Cetty et al.
	Mrk 79	ApJ	276	403	84	Wampler et al.
	Mrk 79	ApJ	242	14	80	Wu et al.
	Mrk 79	ApJ	266	28	83	Wu et al.
	Mrk 124	ApJ	256	75	82	Lacy et al.
	Mrk 180	ApJ	285	571	84	Mufson et al.
	Mrk 205	A&A	119	69	83	Veron-Cetty et al.
	Mrk 205	ApJ	276	403	84	Wampler et al.
	Mrk 231	ApJ	256	75	82	Lacy et al.
	Mrk 231	ApJ	266	28	83	Wu et al.
	Mrk 279	ApJ	297	151	85	Chapman et al.
	Mrk 279	ApJ	256	75	82	Lacy et al.
	Mrk 279	A&A	119	69	83	Veron-Cetty et al.
	Mrk 279	ApJ	276	403	84	Wampler et al.
	Mrk 279	ApJ	266	28	83	Wu et al.
	Mrk 290	ApJ	292	143	85	Netzer et al.
*	Mrk 297	A&AS	57	361	84	Rosa et al.
	Mrk 304	A&A	119	69	83	Veron-Cetty et al.
	Mrk 304	ApJ	276	403	84	Wampler et al.
*	Mrk 325	A&AS	57	361	84	Rosa et al.
	Mrk 335	ApJ	268	591	83	Grandi
	Mrk 335	ApJ	254	22	82	Malkan & Sargent
	Mrk 335	A&A	119	69	83	Veron-Cetty et al.
	Mrk 335	ApJ	276	403	84	Wampler et al.
	Mrk 335	ApJ	242	14	80	Wu et al.
	Mrk 335	ApJ	266	28	83	Wu et al.
	Mrk 348	ApJ	256	75	82	Lacy et al.
	Mrk 359	ApJ	294	147	85	MacAlpine et al.
	Mrk 376	ApJ	256	75	82	Lacy et al.
*	Mrk 421	Nat	275	404	78	Boksenberg et al.
*	Mrk 421	ApJ	243	690	81	Kondo et al.
*	Mrk 421	Nat	285	555	80	Maraschi et al.
*	Mrk 421	ApJ	276	466	84	Ulrich et al.
	Mrk 423	ApJ	288	L29	85	Rudy et al.
	Mrk 432	A&AS	57	361	84	Rosa et al.
	Mrk 478	ApJ	242	14	80	Wu et al.
	Mrk 478	ApJ	266	28	83	Wu et al.
	Mrk 486	ApJ	256	75	82	Lacy et al.
	Mrk 501	ApJ	243	690	81	Kondo et al.
	Mrk 501	Nat	285	555	80	Maraschi et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Mrk 501	ApJ	285	571	84	Mufson et al.
	Mrk 506	A&A	119	69	83	Veron-Cetty et al.
	Mrk 506	ApJ	276	403	84	Wampler et al.
	Mrk 509	PASP	95	700	83	Chaffee
	Mrk 509	ApJ	297	151	85	Chapman et al.
	Mrk 509	ApJ	256	75	82	Lacy et al.
	Mrk 509	ApJ	254	22	82	Malkan & Sargent
	Mrk 509	ApJ	280	516	84	Stoner & Ptak
	Mrk 509	A&A	119	69	83	Veron-Cetty et al.
	Mrk 509	ApJ	276	403	84	Wampler et al.
	Mrk 509	ApJ	242	14	80	Wu et al.
	Mrk 509	ApJ	247	449	81	Wu et al.
	Mrk 509	ApJ	266	28	83	Wu et al.
	Mrk 509	ApJ	255	467	82	York et al.
	Mrk 509	ApJ	276	92	84	York et al.
	Mrk 538	ApJ	248	105	81	Weedman et al.
*	Mrk 771	PASP	96	699	84	Worrall et al.
	Mrk 817	ApJ	268	591	83	Grandi
	Mrk 830	ApJ	255	25	82	Grandi
	Mrk 915	ApJ	292	143	85	Netzer et al.
	Mrk 926	A&A	119	69	83	Veron-Cetty et al.
	Mrk 926	ApJ	276	403	84	Wampler et al.
	Mus Lambda	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Mus R	A&A	109	274	82	Eichendorf et al.
	Mus S	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Mus SY	ApJ	279	252	84	Kenyon & Webbink
	Mus SY	PASP	97	268	85	Kenyon et al.
	Mus SY	MN	207	575	84	Michalitsianos & Kafatos
	Mus SY	A&A	109	136	82	Michalitsianos et al.
	Mus SY	ApJ	253	735	82	Michalitsianos et al.
*	Mus Theta	MN	196	101	81	Barlow et al.
*	Mus Theta	ApJ	237	19	80	Bruhweiler et al.
*	Mus Theta	MN	208	941	84	Harris & Bromage
*	Mus Theta	A&A	87	L7	80	Sahade
*	Mus Theta	ApJ	294	599	85	Shull & Van Steenberg
*	MWC 112	ApJS	55	1	84	Shore & Sanduleak
*	MWC 117	ApJ	253	L33	82	Peters
*	MWC 229	PASP	96	960	84	Peters
*	MWC 278	ApJ	253	L33	82	Peters
*	MWC 397	BAIC	36	313	85	Stefl
*	MX 0053+60	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	MXB 1735-44	ApJ	254	L1	82	Hammerschlag-Hensbg. et al.
*	N 4A	ApJ	252	461	82	Dufour et al.
	N 9	ApJ	238	86	80	de Boer & Savage
	N 39	A&A	103	305	81	Lequeux et al.
	N 49	ApJ	238	601	80	Benvenuti et al.
	N 49	A&A	92	22	80	D'Odorico et al.
	N 49	A&A	112	341	82	Holm et al.
	N 49	ApJ	246	100	81	Raymond et al.
	N 51D	ApJ	255	447	82	de Boer & Nash

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	N 51D	ApJ	238	86	80	de Boer & Savage
	N 63	ApJ	238	601	80	Benvenuti et al.
	N 63A	A&A	92	22	80	D'Odorico et al.
	N 63A	A&A	112	341	82	Holm et al.
*	N 66	ApJ	238	86	80	de Boer & Savage
*	N 66	A&A	90	L13	80	Prevot et al.
*	N 66A	ApJ	252	461	82	Dufour et al.
*	N 66B	ApJS	59	77	85	Fitzpatrick
*	N 66B	ApJ	292	122	85	Fitzpatrick & Savage
*	N 66NW	ApJ	252	461	82	Dufour et al.
*	N 76	ApJ	238	86	80	de Boer & Savage
*	N 76	A&A	90	L13	80	Prevot et al.
*	N 76A	ApJS	59	77	85	Fitzpatrick
*	N 76A	ApJ	292	122	85	Fitzpatrick & Savage
*	N 79A	ApJ	252	461	82	Dufour et al.
*	N 81	ApJ	252	461	82	Dufour et al.
	N 119	ApJ	238	86	80	de Boer & Savage
*	N 157	ApJ	252	461	82	Dufour et al.
	N 157A	ApJ	238	86	80	de Boer & Savage
*	N 159	ApJ	252	461	82	Dufour et al.
	N.Amer.Neb.	A&A	103	305	81	Lequeux et al.
	Neptune	AJ	86	298	81	Caldwell et al.
	Neptune	ASR	5	189	85	Wagener & Caldwell
*	NGC 40	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 40	MN	205	417	83	Clegg et al.
	NGC 104	ApJ	261	77	82	Cacciari et al.
	NGC 104	A&A	99	120	81	Nesci
*	NGC 206	AJ	90	2239	85	Massey et al.
*	NGC 246	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 246	ApJ	297	724	85	Kaler & Feibelman
	NGC 288	ApJ	261	77	82	Cacciari et al.
	NGC 330	ApJ	285	595	84	Cohen et al.
*	NGC 346	ApJ	252	461	82	Dufour et al.
*	NGC 346	ApJS	59	77	85	Fitzpatrick
*	NGC 346	ApJ	267	93	83	Fitzpatrick & Savage
*	NGC 346	ApJ	292	122	85	Fitzpatrick & Savage
	NGC 362	ApJ	261	77	82	Cacciari et al.
	NGC 362	A&A	103	386	81	Caloi et al.
	NGC 588	A&AS	57	361	84	Rosa et al.
	NGC 588CM 1	ApJ	275	578	83	Massey & Hutchings
	NGC 592	A&AS	57	361	84	Rosa et al.
	NGC 595	A&A	103	305	81	Lequeux et al.
	NGC 595	A&AS	57	361	84	Rosa et al.
	NGC 595CM 5	ApJ	275	578	83	Massey & Hutchings
*	NGC 598	A&A	137	223	84	Ciani et al.
*	NGC 598	ApJ	291	63	85	Lamb et al.
*	NGC 598	A&AS	57	361	84	Rosa et al.
	NGC 604	Nat	282	272	79	Benvenuti et al.
	NGC 604	ApJ	291	63	85	Lamb et al.
	NGC 604	A&A	103	305	81	Lequeux et al.
	NGC 604	A&A	85	L21	80	Rosa
	NGC 604	A&AS	57	361	84	Rosa et al.
	NGC 604CM11	ApJ	275	578	83	Massey & Hutchings
	NGC 604CM12	ApJ	275	578	83	Massey & Hutchings
	NGC 604CM13	ApJ	275	578	83	Massey & Hutchings
*	NGC 985	MN	204	317	83	Blades & Morton
*	NGC 985	MN	199	409	82	Pettini et al.
*	NGC 985	A&A	119	69	83	Veron-Cetty et al.
*	NGC 985	ApJ	276	403	84	Wampler et al.
*	NGC 985	ApJ	242	14	80	Wu et al.
*	NGC 985	ApJ	266	28	83	Wu et al.
	NGC 1052	MN	197	235	81	Fosbury et al.
	NGC 1058	MN	199	409	82	Pettini et al.
	NGC 1068	A&A	140	368	84	Aldrovandi & Contini
	NGC 1068	A&A	97	94	81	Bergeron et al.
	NGC 1068	MN	204	317	83	Blades & Morton
	NGC 1068	Nat	275	404	78	Boksenberg et al.
	NGC 1068	ApJ	245	49	81	Koornneef & Mathis
	NGC 1068	ApJ	256	75	82	Lacy et al.
	NGC 1068	ApJ	265	92	83	Malkan & Oke
	NGC 1068	ApJ	238	502	80	Neugebauer et al.
	NGC 1068	MN	199	409	82	Pettini et al.
	NGC 1068	ApJ	291	72	85	Weedman & Huenemoerder
	NGC 1068	ApJ	247	449	81	Wu et al.
	NGC 1068	ApJ	266	28	83	Wu et al.
	NGC 1261	ApJ	261	77	82	Cacciari et al.
*	NGC 1275	Nat	300	336	82	Briggs et al.
*	NGC 1275	MN	208	179	84	Fabian et al.
*	NGC 1275	ApJ	256	75	82	Lacy et al.
*	NGC 1275	A&A	135	L3	84	Norgaard-Nielsen et al.
	NGC 1313	A&AS	57	361	84	Rosa et al.
	NGC 1316	MN	204	317	83	Blades & Morton
	NGC 1316	MN	199	409	82	Pettini et al.
*	NGC 1360	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 1365	MN	192	769	80	Clavel et al.
*	NGC 1514	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 1535	A&A	142	461	85	Adam & Koeppen
*	NGC 1535	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 1535	AJ	87	555	82	Feibelman
*	NGC 1535	AJ	86	881	81	Feibelman et al.
	NGC 1566	A&A	131	87	84	Clavel & Joly
	NGC 1566	ApJ	266	28	83	Wu et al.
	NGC 1667	ApJ	281	126	84	Thuan
	NGC 1705	ApJ	291	63	85	Lamb et al.
	NGC 1711	ApJ	285	595	84	Cohen et al.
*	NGC 1714	ApJ	252	461	82	Dufour et al.
	NGC 1755	ApJ	285	595	84	Cohen et al.
	NGC 1774	ApJ	285	595	84	Cohen et al.
	NGC 1800	ApJ	291	63	85	Lamb et al.
	NGC 1805	ApJ	285	595	84	Cohen et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	NGC 1818	ApJ	285	595	84	Cohen et al.
	NGC 1850	ApJ	285	595	84	Cohen et al.
	NGC 1851	ApJ	261	77	82	Cacciari et al.
	NGC 1851	ApJ	230	L89	79	Dupree et al.
	NGC 1851	A&A	99	120	81	Nesci
	NGC 1854	ApJ	285	595	84	Cohen et al.
	NGC 1856	ApJ	285	595	84	Cohen et al.
	NGC 1866	ApJ	285	595	84	Cohen et al.
	NGC 1904	ApJ	261	77	82	Cacciari et al.
	NGC 1951	ApJ	285	595	84	Cohen et al.
*	NGC 1976	ApJ	255	541	82	Franco & Savage
	NGC 1978	ApJ	285	595	84	Cohen et al.
	NGC 1999	ApJ	285	613	84	Cardelli & Boehm
	NGC 2004	ApJ	285	595	84	Cohen et al.
	NGC 2019	ApJ	285	595	84	Cohen et al.
*	NGC 2022	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 2041	ApJ	285	595	84	Cohen et al.
*	NGC 2079	ApJ	252	461	82	Dufour et al.
	NGC 2100	ApJ	292	130	85	Boehm-Vitense et al.
	NGC 2100	ApJ	285	595	84	Cohen et al.
*	NGC 2100 B 1	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 B20	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 B27	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 C 1	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 C 7	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 C13	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 C14	ApJ	292	130	85	Boehm-Vitense et al.
*	NGC 2100 C31	ApJ	292	130	85	Boehm-Vitense et al.
	NGC 2110	MN	192	769	80	Clavel et al.
	NGC 2157	ApJ	285	595	84	Cohen et al.
	NGC 2210	ApJ	285	595	84	Cohen et al.
	NGC 2244	ApJ	248	201	81	Massa & Conti
	NGC 2244	ApJ	299	905	85	Massa & Savage
	NGC 2264	ApJ	293	542	85	Simon et al.
	NGC 2264W 46	PASP	96	54	84	Sitko et al.
	NGC 2264W 90	PASP	96	54	84	Sitko et al.
	NGC 2264W100	PASP	96	54	84	Sitko et al.
	NGC 2298	ApJ	261	77	82	Cacciari et al.
*	NGC 2346	ApJ	270	150	83	Feibelman & Aller
	NGC 2359	ApJ	235	66	80	Johnson
	NGC 2363	ApJ	291	63	85	Lamb et al.
	NGC 2363	A&A	103	305	81	Lequeux et al.
	NGC 2363	A&AS	57	361	84	Rosa et al.
	NGC 2366	ApJ	291	63	85	Lamb et al.
	NGC 2366	A&A	103	305	81	Lequeux et al.
	NGC 2366	A&AS	57	361	84	Rosa et al.
*	NGC 2371	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 2371	A&A	102	237	81	Pottasch et al.
*	NGC 2371	A&A	109	182	82	Pottasch et al.
*	NGC 2392	ApJ	291	237	85	Cerruti-Sola & Perinotto

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	NGC 2392	ApJ	274	646	83	Shure et al.
	NGC 2403	A&AS	57	361	84	Rosa et al.
*	NGC 2438	ApJ	297	724	85	Kaler & Feibelman
*	NGC 2440	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 2440	A&A	100	241	81	Perinotto & Benvenuti
*	NGC 2440	ApJ	248	569	81	Shields et al.
*	NGC 2474/5	ApJ	297	724	85	Kaler & Feibelman
*	NGC 2610	ApJ	297	724	85	Kaler & Feibelman
	NGC 2684	A&A	135	330	84	Brosch et al.
	NGC 2808	A&A	121	198	83	Caloi & Castellani
*	NGC 2818	ApJ	287	341	84	Dufour
*	NGC 2867	MN	197	647	81	Aller et al.
*	NGC 2867	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 2992	MN	192	769	80	Clavel et al.
*	NGC 3031	MN	201	223	82	Ellis et al.
	NGC 3067	Nat	275	404	78	Boksenberg et al.
	NGC 3077	ApJ	243	L65	81	Benacchio & Galletta
*	NGC 3125	A&AS	57	361	84	Rosa et al.
*	NGC 3132	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 3132	AJ	87	555	82	Feibelman
	NGC 3199	ApJ	256	559	82	Johnson
	NGC 3199	MN	197	1P	81	Willis & Stickland
*	NGC 3211	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 3211	AJ	87	555	82	Feibelman
*	NGC 3211	A&A	122	335	83	Feibelman
*	NGC 3211	ApJ	241	725	80	Feibelman et al.
	NGC 3227	ApJ	256	75	82	Lacy et al.
*	NGC 3242	ApJ	294	193	85	Barker
*	NGC 3242	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 3242	AJ	87	555	82	Feibelman
*	NGC 3242	ApJ	241	725	80	Feibelman et al.
*	NGC 3242	AJ	86	881	81	Feibelman et al.
*	NGC 3242	A&A	139	459	84	Hamann et al.
*	NGC 3242	ApJ	279	252	84	Kenyon & Webbink
*	NGC 3242	A&A	122	95	83	Koeppen
*	NGC 3242	A&A	123	67	83	Koeppen & Wehrse
*	NGC 3242	A&A	85	L15	80	Koppen & Wehrse
*	NGC 3242	A&A	100	241	81	Perinotto & Benvenuti
	NGC 3368	ApJ	243	453	81	Oke et al.
*	NGC 3372	ApJ	252	156	82	Walborn & Hesser
	NGC 3379	ApJ	254	494	82	Bertola et al.
	NGC 3379	A&A	145	296	85	Nesci & Perola
	NGC 3379	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	NGC 3379	ApJ	243	453	81	Oke et al.
	NGC 3448	AJ	89	350	84	Bertola et al.
	NGC 3516	MN	204	189	83	Clavel
	NGC 3516	ApJ	256	75	82	Lacy et al.
	NGC 3516	ApJ	267	515	83	Ulrich & Boisson
	NGC 3516	A&A	119	69	83	Veron-Cetty et al.
	NGC 3516	ApJ	276	403	84	Wampler et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	NGC 3603	A&A	103	305	81	Lequeux et al.
	NGC 3622	A&A	135	330	84	Brosch et al.
*	NGC 3690	A&A	147	273	85	Augarde & Lequeux
	NGC 3783	MN	202	453	83	Barr et al.
	NGC 3783	PASP	95	700	83	Chaffee
	NGC 3783	ApJ	297	151	85	Chapman et al.
	NGC 3783	MN	204	189	83	Clavel
	NGC 3783	ApJ	261	30	82	Gregory et al.
	NGC 3783	MN	199	409	82	Pettini et al.
	NGC 3783	ApJ	280	516	84	Stoner & Ptak
	NGC 3783	A&A	119	69	83	Veron-Cetty et al.
	NGC 3783	ApJ	276	403	84	Wampler et al.
	NGC 3783	ApJ	292	L45	85	Wamsteker & Barr
	NGC 3783	ApJ	242	14	80	Wu et al.
	NGC 3783	ApJ	266	28	83	Wu et al.
	NGC 3882	A&A	135	330	84	Brosch et al.
	NGC 3918	A&A	124	279	83	Hayes & Nussbaumer
	NGC 4051	A&A	119	69	83	Veron-Cetty et al.
	NGC 4051	ApJ	276	403	84	Wampler et al.
	NGC 4151	ApJ	271	564	83	Antonucci & Cohen
	NGC 4151	A&A	97	94	81	Bergeron et al.
	NGC 4151	Nat	275	404	78	Boksenberg et al.
	NGC 4151	MN	215	1	85	Bromage et al.
	NGC 4151	PASP	95	700	83	Chaffee
	NGC 4151	ApJ	297	151	85	Chapman et al.
	NGC 4151	MN	204	189	83	Clavel
	NGC 4151	MN	202	85	83	Clavel et al.
	NGC 4151	ApJ	262	564	82	Ferland & Mushotzky
	NGC 4151	ApJ	255	25	82	Grandi
	NGC 4151	ApJ	261	30	82	Gregory et al.
	NGC 4151	ApJ	256	75	82	Lacy et al.
	NGC 4151	ApJ	254	22	82	Malkan & Sargent
	NGC 4151	MN	189	45P	79	Penston et al.
	NGC 4151	MN	196	857	81	Penston et al.
	NGC 4151	MN	200	293	82	Perola et al.
	NGC 4151	MN	199	409	82	Pettini et al.
	NGC 4151	ApJ	297	611	85	Stoner & PtaK
	NGC 4151	ApJ	285	69	84	Stoner et al.
	NGC 4151	MN	206	221	84	Ulrich et al.
	NGC 4151	A&A	150	317	85	Veron et al.
	NGC 4151	A&A	119	69	83	Veron-Cetty et al.
	NGC 4151	ApJ	242	14	80	Wu et al.
	NGC 4151	ApJ	247	449	81	Wu et al.
	NGC 4151	ApJ	266	28	83	Wu et al.
	NGC 4214	ApJ	274	125	83	Huchra et al.
	NGC 4214	ApJ	291	63	85	Lamb et al.
	NGC 4214	A&AS	57	361	84	Rosa et al.
	NGC 4236	A&AS	57	361	84	Rosa et al.
	NGC 4258	MN	201	223	82	Ellis et al.
	NGC 4258	A&AS	57	361	84	Rosa et al.
*	NGC 4321	MN	204	317	83	Blades & Morton
*	NGC 4321	A&A	133	264	84	Fransson
*	NGC 4321	A&A	132	1	84	Fransson et al.
*	NGC 4321	MN	192	861	80	Panagia et al.
*	NGC 4321	MN	199	409	82	Pettini et al.
*	NGC 4361	A&A	142	461	85	Adam & Koeppen
*	NGC 4361	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 4374	ApJ	254	494	82	Bertola et al.
	NGC 4449	ApJ	291	63	85	Lamb et al.
	NGC 4449	A&AS	57	361	84	Rosa et al.
	NGC 4449 SNR	ApJ	279	708	84	Blair et al.
	NGC 4449CM29	A&A	103	305	81	Lequeux et al.
	NGC 4449CM39	A&A	103	305	81	Lequeux et al.
	NGC 4472	ApJ	254	494	82	Bertola et al.
	NGC 4472	ApJ	260	495	82	Bruzual et al.
	NGC 4472	A&A	145	296	85	Nesci & Perola
	NGC 4472	A&A	93	290	81	Norgaard-Nielsen&Kjaergaard
	NGC 4472	ApJ	243	453	81	Oke et al.
*	NGC 4486	ApJ	237	L65	80	Bertola et al.
*	NGC 4486	ApJ	254	494	82	Bertola et al.
*	NGC 4486	Nat	275	404	78	Boksenberg et al.
*	NGC 4486	ApJ	240	447	80	Perola & Tarenghi
	NGC 4507	A&A	140	368	84	Aldrovandi & Contini
	NGC 4507	A&A	97	94	81	Bergeron et al.
	NGC 4566	A&A	135	330	84	Brosch et al.
	NGC 4593	A&A	97	94	81	Bergeron et al.
	NGC 4593	ApJ	297	151	85	Chapman et al.
	NGC 4593	MN	204	189	83	Clavel
	NGC 4593	A&A	119	69	83	Veron-Cetty et al.
	NGC 4593	ApJ	276	403	84	Wampler et al.
	NGC 4593	ApJ	266	28	83	Wu et al.
*	NGC 4594	MN	201	223	82	Ellis et al.
	NGC 4649	ApJ	254	494	82	Bertola et al.
	NGC 4649	A&A	145	286	85	Caloi et al.
	NGC 4649	A&A	145	296	85	Nesci & Perola
*	NGC 4670	ApJ	274	125	83	Huchra et al.
*	NGC 4670	ApJ	291	63	85	Lamb et al.
*	NGC 4861	A&AS	57	361	84	Rosa et al.
	NGC 4953	MN	202	85	83	Clavel et al.
	NGC 5024	ApJ	261	77	82	Cacciari et al.
*	NGC 5128	A&AS	57	361	84	Rosa et al.
	NGC 5135	ApJ	281	126	84	Thuan
	NGC 5139	ApJ	261	77	82	Cacciari et al.
*	NGC 5189	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 5189	ApJ	250	590	81	Johnson
*	NGC 5194	MN	201	223	82	Ellis et al.
	NGC 5204	ApJ	266	568	83	Fabbiano & Panagia
*	NGC 5236	ApJ	274	L53	83	Bohlin et al.
	NGC 5253	MN	192	861	80	Panagia et al.
	NGC 5253	A&AS	57	361	84	Rosa et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	NGC 5256	A&A	135	171	84	Kollatschny & Fricke
	NGC 5272	ApJ	261	77	82	Cacciari et al.
	NGC 5447	A&AS	57	361	84	Rosa et al.
	NGC 5455	A&AS	57	361	84	Rosa et al.
*	NGC 5457	ApJ	291	63	85	Lamb et al.
*	NGC 5457	A&AS	57	361	84	Rosa et al.
	NGC 5461	ApJ	291	63	85	Lamb et al.
	NGC 5461	A&A	103	305	81	Lequeux et al.
	NGC 5461	A&AS	57	361	84	Rosa et al.
	NGC 5462	A&AS	57	361	84	Rosa et al.
	NGC 5471	ApJ	291	63	85	Lamb et al.
	NGC 5471	A&A	103	305	81	Lequeux et al.
	NGC 5471	A&A	85	L21	80	Rosa
	NGC 5471	A&AS	57	361	84	Rosa et al.
	NGC 5474	ApJ	266	568	83	Fabbiano & Panagia
	NGC 5474	A&AS	57	361	84	Rosa et al.
	NGC 5506	A&A	140	368	84	Aldrovandi & Contini
	NGC 5506	A&A	97	94	81	Bergeron et al.
	NGC 5548	MN	203	201	83	Barr et al.
	NGC 5548	ApJ	261	30	82	Gregory et al.
	NGC 5548	ApJ	256	75	82	Lacy et al.
	NGC 5548	ApJ	254	22	82	Malkan & Sargent
	NGC 5548	ApJ	280	516	84	Stoner & Ptak
	NGC 5548	ApJ	297	611	85	Stoner & Ptak
	NGC 5548	ApJ	267	515	83	Ulrich & Boisson
	NGC 5548	A&A	119	69	83	Veron-Cetty et al.
	NGC 5548	ApJ	276	403	84	Wampler et al.
	NGC 5548	ApJ	242	14	80	Wu et al.
	NGC 5548	ApJ	247	449	81	Wu et al.
	NGC 5548	ApJ	266	28	83	Wu et al.
	NGC 5585	ApJ	266	568	83	Fabbiano & Panagia
	NGC 5824	A&A	103	386	81	Caloi et al.
	NGC 5824	A&A	99	120	81	Nesci
	NGC 5897	ApJ	261	77	82	Cacciari et al.
*	NGC 5904	A&A	103	424	81	Altamore et al.
*	NGC 5904	A&A	118	332	83	Altamore et al.
*	NGC 5904	ApJ	267	L89	83	Bohlin et al.
*	NGC 5904	ApJ	261	77	82	Cacciari et al.
	NGC 5986	ApJ	261	77	82	Cacciari et al.
*	NGC 6052	Nat	282	272	79	Benvenuti et al.
*	NGC 6052	A&AS	57	361	84	Rosa et al.
*	NGC 6058	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6058	ApJ	297	724	85	Kaler & Feibelman
	NGC 6093	ApJ	261	77	82	Cacciari et al.
	NGC 6093	A&A	103	386	81	Caloi et al.
	NGC 6093	A&A	112	341	82	Holm et al.
	NGC 6093	A&A	99	120	81	Nesci
	NGC 6121	ApJ	261	77	82	Cacciari et al.
	NGC 6164	ApJ	251	126	81	Bruhweiler et al.
	NGC 6165	ApJ	251	126	81	Bruhweiler et al.
	NGC 6193	ApJ	251	126	81	Bruhweiler et al.
	NGC 6205	ApJ	261	77	82	Cacciari et al.
*	NGC 6210	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6210	AJ	86	881	81	Feibelman et al.
*	NGC 6210	A&A	122	95	83	Koeppen
*	NGC 6210	A&A	123	67	83	Koeppen & Wehrse
*	NGC 6210	A&A	85	L15	80	Koppen & Wehrse
	NGC 6218	ApJ	261	77	82	Cacciari et al.
	NGC 6231	ApJ	250	660	81	Garmany et al.
	NGC 6231	ApJ	299	905	85	Massa & Savage
	NGC 6231	ApJ	287	814	84	Massa et al.
	NGC 6254	ApJ	261	77	82	Cacciari et al.
*	NGC 6266	ApJ	261	77	82	Cacciari et al.
*	NGC 6266	A&A	145	286	85	Caloi et al.
*	NGC 6302	MN	197	95	81	Aller et al.
*	NGC 6302	MN	199	817	82	Barral et al.
*	NGC 6302	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 6309	AJ	87	555	82	Feibelman
	NGC 6334	ApJ	256	559	82	Johnson
	NGC 6341	ApJ	261	77	82	Cacciari et al.
	NGC 6341	A&A	103	386	81	Caloi et al.
	NGC 6341	A&A	99	120	81	Nesci
	NGC 6388	ApJ	261	77	82	Cacciari et al.
	NGC 6397	ApJ	261	77	82	Cacciari et al.
	NGC 6397	A&A	107	145	82	Caloi et al.
	NGC 6397	A&A	142	321	85	de Boer
	NGC 6402	ApJ	261	77	82	Cacciari et al.
	NGC 6441	ApJ	261	77	82	Cacciari et al.
*	NGC 6445	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6523	MN	204	1203	83	Welsh
	NGC 6530	ApJ	287	825	84	Boehm-Vitense et al.
	NGC 6541	ApJ	261	77	82	Cacciari et al.
	NGC 6542	MN	194	13P	81	Flower & Penn
	NGC 6543	MN	194	547	81	Castor et al.
	NGC 6543	MN	190	1P	80	Clavel & Fowler
	NGC 6543	A&A	139	L1	84	Pwa et al.
	NGC 6565	AJ	87	555	82	Feibelman
*	NGC 6572	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6572	AJ	87	555	82	Feibelman
*	NGC 6572	A&A	122	335	83	Feibelman
*	NGC 6572	ApJ	241	725	80	Feibelman et al.
*	NGC 6572	MN	196	47P	81	Stencel et al.
*	NGC 6611	A&A	114	367	82	Meaburn
*	NGC 6611	MN	207	167	84	Welsh
	NGC 6624	ApJ	261	77	82	Cacciari et al.
	NGC 6624	ApJ	230	L89	79	Dupree et al.
	NGC 6624	ApJ	243	453	81	Oke et al.
	NGC 6626	ApJ	261	77	82	Cacciari et al.
*	NGC 6644	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6644	AJ	87	555	82	Feibelman

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	NGC 6644	A&A	122	335	83	Feibelman
*	NGC 6644	ApJ	246	807	81	Feibelman et al.
	NGC 6656	ApJ	261	77	82	Cacciari et al.
*	NGC 6681	ApJ	261	77	82	Cacciari et al.
*	NGC 6681	A&A	138	485	84	Caloi et al.
*	NGC 6715	ApJ	261	77	82	Cacciari et al.
*	NGC 6715	A&A	138	485	84	Caloi et al.
*	NGC 6720	ApJ	253	167	82	Barker
*	NGC 6720	ApJ	284	589	84	Barker
*	NGC 6720	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6720	MN	199	15P	82	Flower
	NGC 6723	ApJ	261	77	82	Cacciari et al.
*	NGC 6741	ApJ	296	492	85	Aller et al.
*	NGC 6741	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 6752	ApJ	261	77	82	Cacciari et al.
	NGC 6752	A&A	103	386	81	Caloi et al.
	NGC 6752	ApJ	230	L89	79	Dupree et al.
	NGC 6752	A&A	99	120	81	Nesci
*	NGC 6790	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6803	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 6809	ApJ	261	77	82	Cacciari et al.
*	NGC 6818	AJ	87	555	82	Feibelman
*	NGC 6818	A&A	122	335	83	Feibelman
*	NGC 6818	ApJ	241	725	80	Feibelman et al.
	NGC 6822	A&AS	57	361	84	Rosa et al.
*	NGC 6826	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6826	Nat	275	385	78	Heap et al.
*	NGC 6826	ApJ	279	252	84	Kenyon & Webbink
*	NGC 6826	A&A	100	241	81	Perinotto & Benvenuti
*	NGC 6853	ApJ	284	589	84	Barker
*	NGC 6853	ApJ	252	635	82	Bohlin et al.
*	NGC 6853	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6853	A&A	109	182	82	Pottasch et al.
	NGC 6864	ApJ	261	77	82	Cacciari et al.
*	NGC 6886	ApJ	291	237	85	Cerruti-Sola & Perinotto
	NGC 6888	A&A	106	70	82	Drechsel & Rahe
	NGC 6888	Nat	278	697	79	Huber et al.
	NGC 6888	MN	191	339	80	Smith et al.
	NGC 6888	MN	197	1P	81	Willis & Stickland
*	NGC 6891	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6891	AJ	87	555	82	Feibelman
*	NGC 6891	ApJ	246	807	81	Feibelman et al.
*	NGC 6891	AJ	86	881	81	Feibelman et al.
*	NGC 6905	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 6905	ApJ	258	562	82	Feibelman
*	NGC 6905	ApJ	250	590	81	Johnson
	NGC 6946	A&A	133	264	84	Fransson
	NGC 6946	MN	199	409	82	Pettini et al.
*	NGC 6992	ApJ	275	636	83	Raymond et al.
*	NGC 7008	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 7008	ApJ	297	724	85	Kaler & Feibelman
*	NGC 7009	ApJ	267	630	83	Barker
*	NGC 7009	ApJ	284	589	84	Barker
*	NGC 7009	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 7009	AJ	87	555	82	Feibelman
*	NGC 7009	A&A	122	335	83	Feibelman
*	NGC 7009	ApJ	246	807	81	Feibelman et al.
*	NGC 7009	MN	195	21P	81	Harrington et al.
*	NGC 7009	ApJ	279	252	84	Kenyon & Webbink
*	NGC 7009	A&A	122	95	83	Koeppen
*	NGC 7009	A&A	123	67	83	Koeppen & Wehrse
*	NGC 7009	A&A	85	L15	80	Koppen & Wehrse
*	NGC 7009	A&A	100	241	81	Perinotto & Benvenuti
*	NGC 7009	A&A	101	88	81	Perinotto & Benvenuti
	NGC 7023	A&A	90	290	80	Altamore et al.
	NGC 7023	ApJ	285	613	84	Cardelli & Boehm
	NGC 7023	PASP	92	411	80	Walker et al.
	NGC 7023	ApJ	244	199	81	Witt et al.
	NGC 7023	ApJ	261	492	82	Witt et al.
	NGC 7027	MN	199	817	82	Barral et al.
	NGC 7027	A&A	95	127	81	Benvenuti & Perinotto
	NGC 7027	Nat	275	377	78	Boggess et al.
	NGC 7027	MN	190	1P	80	Clavel & Fowler
	NGC 7027	Nat	275	394	78	Grewing et al.
	NGC 7027	A&A	75	L17	79	Nussbaumer & Schild
	NGC 7027	A&A	100	241	81	Perinotto & Benvenuti
	NGC 7027	A&A	101	88	81	Perinotto & Benvenuti
	NGC 7027	A&A	85	332	80	Perinotto et al.
	NGC 7027	A&A	109	182	82	Pottasch et al.
	NGC 7027	MN	187	785	79	Seaton
	NGC 7027	ApJ	248	569	81	Shields et al.
	NGC 7027	ApJ	274	646	83	Shure et al.
	NGC 7027	ApJ	238	929	80	Stencel & Sahade
	NGC 7078	ApJ	241	77	82	Cacciari et al.
	NGC 7078	A&A	103	386	81	Caloi et al.
	NGC 7078	A&A	99	120	81	Nesci
*	NGC 7094	ApJ	297	724	85	Kaler & Feibelman
*	NGC 7099	ApJ	261	77	82	Cacciari et al.
*	NGC 7099	A&A	138	485	84	Caloi et al.
	NGC 7213	ApJ	297	151	85	Chapman et al.
	NGC 7213	A&A	119	69	83	Veron-Cetty et al.
	NGC 7213	ApJ	276	403	84	Wampler et al.
	NGC 7213	ApJ	266	28	83	Wu et al.
*	NGC 7293	ApJ	252	635	82	Bohlin et al.
*	NGC 7293	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 7293	ApJ	278	702	84	Schoenberner & Drilling
*	NGC 7293	ApJ	290	L49	85	Schoenberner & Drilling
	NGC 7354	ApJ	274	646	83	Shure et al.
	NGC 7469	ApJ	297	151	85	Chapman et al.
	NGC 7469	ApJ	256	75	82	Lacy et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	NGC 7469	ApJ	280	516	84	Stoner & Ptak
	NGC 7469	A&A	119	69	83	Veron-Cetty et al.
	NGC 7469	ApJ	276	403	84	Wampler et al.
	NGC 7469	A&A	132	136	84	Westin
	NGC 7469	ApJ	242	14	80	Wu et al.
	NGC 7469	ApJ	247	449	81	Wu et al.
	NGC 7469	ApJ	266	28	83	Wu et al.
*	NGC 7582	A&A	97	94	81	Bergeron et al.
*	NGC 7582	MN	192	769	80	Clavel et al.
*	NGC 7603	A&A	131	87	84	Clavel & Joly
*	NGC 7603	ApJ	266	28	83	Wu et al.
	NGC 7635	ApJ	235	66	80	Johnson
	NGC 7635	ApJS	50	551	82	Johnson
*	NGC 7662	A&A	95	127	81	Benvenuti & Perinotto
*	NGC 7662	A&A	97	94	81	Bergeron et al.
*	NGC 7662	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	NGC 7662	MN	209	1P	84	Dufton et al.
*	NGC 7662	AJ	86	881	81	Feibelman et al.
*	NGC 7662	MN	201	39P	82	Flower et al.
*	NGC 7662	MN	191	13	80	Harrington et al.
*	NGC 7662	MN	195	21P	81	Harrington et al.
*	NGC 7662	MN	199	517	82	Harrington et al.
*	NGC 7662	A&A	124	279	83	Hayes & Nussbaumer
*	NGC 7662	ApJ	279	252	84	Kenyon & Webbink
*	NGC 7662	A&A	103	305	81	Lequeux et al.
*	NGC 7662	MN	187	1P	79	Lutz & Seaton
*	NGC 7662	A&A	100	241	81	Perinotto & Benvenuti
*	NGC 7662	A&A	101	88	81	Perinotto & Benvenuti
*	NGC 7662	A&A	102	237	81	Pottasch et al.
*	NGC 7662	A&A	109	182	82	Pottasch et al.
*	NGC 7662	ApJ	248	569	81	Shields et al.
*	NGC 7662	ApJ	274	646	83	Shure et al.
*	NGC 7673	MN	198	825	82	Benvenuti et al.
*	NGC 7673	A&AS	57	361	84	Rosa et al.
	NGC 7714	ApJ	274	L53	83	Bohlin et al.
	NGC 7714	A&AS	57	361	84	Rosa et al.
	NGC 7714	ApJ	248	105	81	Weedman et al.
	NGC 7715	ApJ	248	105	81	Weedman et al.
	NGC 7793	A&AS	57	361	84	Rosa et al.
*	Nor Delta	A&A	107	75	82	Crivellari & Praderie
*	Nor Mu	A&A	149	151	85	de Kool & de Jong
*	Nor Mu	MN	208	941	84	Harris & Bromage
*	Nor Mu	ApJ	294	599	85	Shull & Van Steenberg
	Nor SY	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Nova Aql 18	A&A	99	166	81	Drechsel et al.
*	Nova Aql 18	ApJ	248	1059	81	Slovak
	Nova Aql 82	MN	211	7P	84	Snijders et al.
	Nova CrA 81	MN	212	753	85	Williams et al.
*	Nova Cyg 78	A&A	74	L18	79	Cassatella et al.
*	Nova Cyg 78	A&A	99	166	81	Drechsel et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Nova Cyg 78	A&A	112	341	82	Holm et al.
*	Nova Cyg 78	MN	197	107	81	Stickland et al.
*	Nova Del 67	PASP	92	458	80	Hutchings
	Nova Mus 83	A&A	137	307	84	Krautter et al.
	Nova Sgr 82	A&A	149	83	85	Mazeh et al.
	NS 19-71	ApJ	293	407	85	Garmany & Conti
	NS 38-67	ApJ	293	407	85	Garmany & Conti
	NS 42-65	ApJ	293	407	85	Garmany & Conti
	NS 51-67	ApJ	293	407	85	Garmany & Conti
	NS 57-70	ApJ	293	407	85	Garmany & Conti
	NS 60-70	ApJ	293	407	85	Garmany & Conti
	NS 66-70	ApJ	293	407	85	Garmany & Conti
	NS 100-66	ApJ	293	407	85	Garmany & Conti
	NS 172-66	ApJ	293	407	85	Garmany & Conti
	NS 191-67	ApJ	293	407	85	Garmany & Conti
	NS 230-67	ApJ	293	407	85	Garmany & Conti
	OAO 1653-40	A&A	93	219	81	Howarth et al.
	OI 90.4	ApJ	286	711	84	Morrall et al.
	OJ 287	MN	217	831	85	Hanson & Coe
	OJ 287	A&A	127	L17	83	Maraschi et al.
	OJ 287	ApJ	261	403	82	Morrall et al.
*	ON 325	ApJ	284	512	84	Morrall et al.
*	Oo 692	A&A	147	191	85	Franco et al.
*	Oo 843	A&A	147	191	85	Franco et al.
*	Oo 929	A&A	147	191	85	Franco et al.
*	Oo 936	A&A	147	191	85	Franco et al.
*	Oph Alpha	ApJ	244	938	81	Boehm-Vitense
*	Oph Alpha	ApJ	286	741	84	Carpenter et al.
*	Oph Alpha	Nat	293	377	81	Frisch
*	Oph Alpha	AJ	89	1022	84	Paresce
*	Oph Beta	ApJ	234	1023	79	Basri & Linsky
*	Oph Beta	ApJ	253	716	82	Mullan & Stencel
*	Oph Beta	A&A	147	265	85	Oranje & Zwaan
*	Oph Beta	ApJ	257	225	82	Simon et al.
*	Oph Beta	ApJ	238	221	80	Stencel & Mullan
*	Oph Beta	ApJS	44	383	80	Stencel et al.
*	Oph Chi	Nat	293	377	81	Frisch
*	Oph Chi	MN	217	585	85	Gondhalekar
*	Oph Chi	MN	208	941	84	Harris & Bromage
*	Oph Chi	AJ	89	1022	84	Paresce
*	Oph Delta	MN	197	791	81	Stickland & Sanner
*	Oph Kappa	ApJ	234	1023	79	Basri & Linsky
*	Oph Kappa	ApJ	244	504	81	Boehm-Vitense
*	Oph Kappa	ApJ	253	716	82	Mullan & Stencel
*	Oph Kappa	A&A	147	265	85	Oranje & Zwaan
*	Oph Kappa	ApJ	257	225	82	Simon et al.
*	Oph Kappa	ApJ	238	221	80	Stencel & Mullan
*	Oph Kappa	ApJS	44	383	80	Stencel et al.
	Oph Mu	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Oph Mu	ApJ	262	213	82	Cardelli & Boehm-Vitense

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Oph	Nu	ApJ	279	738	84	Simon
*	Oph	Rho	ApJ	239	502	80	Black et al.
*	Oph	Rho	ApJ	249	109	81	Bohlin & Savage
*	Oph	Rho	MN	208	941	84	Harris & Bromage
*	Oph	Rho	AJ	89	1022	84	Paresce
*	Oph	Rho	ApJ	246	788	81	Seab et al.
*	Oph	Rho	ApJ	294	599	85	Shull & Van Steenberg
*	Oph	Rho	ApJ	288	277	85	Snow & Joseph
*	Oph	RS	MN	195	61	81	Barlow et al.
*	Oph	RS	A&A	108	243	82	Rosino et al.
*	Oph	RS	A&AS	56	17	84	Sahade et al.
*	Oph	RS	ApJ	251	221	81	Williams et al.
*	Oph	Theta	AJ	89	1022	84	Paresce
*	Oph	Upsilon	A&A	107	75	82	Crivellari & Praderie
*	Oph	V2048	ApJ	253	L33	82	Peters
	Oph	V442	PASP	95	509	83	Szkody & Shafter
	Oph	V502	MN	215	615	85	Rucinski
	Oph	V502	MN	202	1221	83	Rucinski & Vilhu
	Oph	V502	A&A	127	5	83	Vilhu & Rucinski
*	Oph	V566	ApJ	268	800	83	Eaton
*	Oph	V566	MN	215	615	85	Rucinski
*	Oph	V566	MN	202	1221	83	Rucinski & Vilhu
*	Oph	V566	MN	208	309	84	Rucinski et al.
*	Oph	V566	A&A	127	5	83	Vilhu & Rucinski
*	Oph	Zeta	A&A	108	387	82	BaschekK et al.
*	Oph	Zeta	A&A	134	31	84	Bianchi & Bohlin
*	Oph	Zeta	ApJ	296	169	85	Boehm-Vitense
*	Oph	Zeta	Nat	275	377	78	Boggess et al.
*	Oph	Zeta	A&A	149	151	85	de Kool & de Jong
*	Oph	Zeta	Nat	275	400	78	Dupree et al.
*	Oph	Zeta	Nat	293	377	81	Frisch
*	Oph	Zeta	MN	217	585	85	Gondhalekar
*	Oph	Zeta	Nat	275	394	78	Grewing et al.
*	Oph	Zeta	MN	208	525	84	Howarth et al.
*	Oph	Zeta	Nat	278	697	79	Huber et al.
*	Oph	Zeta	MN	207	355	84	McLachlan & Nandy
*	Oph	Zeta	AJ	89	1022	84	Paresce
*	Oph	Zeta	A&A	74	L15	79	Pottasch et al.
*	Oph	Zeta	ApJ	246	788	81	Seab et al.
*	Oph	Zeta	ApJ	294	599	85	Shull & Van Steenberg
*	Oph	Zeta	ApJ	271	408	83	Shull et al.
*	Oph	Zeta	MN	191	339	80	Smith et al.
*	Oph	Zeta	MN	204	1081	83	Tarafdar
*	Oph	66	ApJ	288	329	85	Barker & Marlborough
*	Oph	66	AJ	89	1022	84	Paresce
*	Oph	66	ApJ	253	L33	82	Peters
*	Oph	67	ApJ	256	568	82	Odegard & Cassinelli
*	Oph	67	A&A	97	L9	81	Underhill
*	Oph	67	ApJ	266	718	83	Underhill
	Oph	70	ApJ	241	279	80	Ayres & Linsky
	OphA	70	ApJ	234	1023	79	Basri & Linsky
	OphA	70	ApJ	251	113	81	Giampapa et al.
*	OQ	530	ApJ	284	512	84	Worrall et al.
*	Ori	Alpha	ApJ	234	1023	79	Basri & Linsky
*	Ori	Alpha	ApJ	251	162	81	Basri et al.
*	Ori	Alpha	ApJ	287	L43	84	Brown & Carpenter
*	Ori	Alpha	ApJ	285	181	84	Carpenter
*	Ori	Alpha	ApJ	289	676	85	Carpenter et al.
*	Ori	Alpha	A&A	76	L18	79	Faraggiana & Selvelli
*	Ori	Alpha	ApJ	238	203	80	Hagen et al.
*	Ori	Alpha	ApJ	235	519	80	Haisch et al.
*	Ori	Alpha	MN	210	239	84	Johansson & Jordan
*	Ori	Alpha	ApJ	244	552	81	Johnson
*	Ori	Alpha	ApJ	265	952	83	Johnson & O'Brien
*	Ori	Alpha	A&A	92	320	80	Kafatos et al.
*	Ori	Alpha	ApJ	229	L27	79	Linsky & Haisch
*	Ori	Alpha	ApJ	283	303	84	Mullan
*	Ori	Alpha	ApJ	272	175	83	Rogers et al.
*	Ori	Alpha	ApJ	257	225	82	Simon et al.
*	Ori	Alpha	ApJ	251	597	81	Stencel & Chapman
*	Ori	Alpha	MN	196	47P	81	Stencel et al.
*	Ori	Alpha	MN	197	791	81	Stickland & Sanner
*	Ori	Beta	MN	190	611	80	Bates et al.
*	Ori	Beta	MN	195	9P	81	Bates et al.
*	Ori	Beta	A&A	101	161	81	Hellings et al.
*	Ori	Beta	ApJ	256	568	82	Odegard & Cassinelli
*	Ori	Beta	ApJ	234	528	79	Underhill
*	Ori	Beta	ApJ	235	L149	80	Underhill
*	Ori	Beta	ApJ	266	718	83	Underhill
*	Ori	BL	ApJ	265	952	83	Johnson & O'Brien
*	Ori	Chi 1	ApJ	291	L7	85	Ayres
*	Ori	Chi 1	ApJ	241	279	80	Ayres & Linsky
*	Ori	Chi 1	ApJ	274	784	83	Ayres et al.
*	Ori	Chi 1	ApJ	277	241	84	Boesgaard & Simon
*	Ori	Chi 1	MN	217	41	85	Doherty
*	Ori	Chi 1	ApJS	58	179	85	Haisch & Basri
*	Ori	Chi 1	ApJ	293	551	85	Simon et al.
*	Ori	Chi 1	ApJ	281	815	84	Walter et al.
*	Ori	Chi 2	ApJ	239	502	80	Black et al.
*	Ori	Chi 2	ApJ	292	130	85	Boehm-Vitense et al.
*	Ori	Chi 2	ApJ	256	568	82	Odegard & Cassinelli
*	Ori	Chi 2	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Chi 2	ApJ	235	L149	80	Underhill
*	Ori	Chi 2	ApJ	266	718	83	Underhill
	Ori	CO	ApJ	293	575	85	Calvet et al.
	Ori	CO	ApJ	251	113	81	Giampapa et al.
*	Ori	Delta	ApJ	238	190	80	Conti & Garmany
*	Ori	Delta	A&A	149	151	85	de Kool & de Jong
*	Ori	Delta	ApJ	250	660	81	Garmany et al.
*	Ori	Delta	ApJ	299	905	85	Massa & Savage

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Ori	Delta	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Delta	ApJ	271	408	83	Shull et al.
*	Ori	Delta	ApJ	280	L27	84	Walborn & Panek
*	Ori	Delta	ApJ	254	88	82	York & Jura
*	Ori	Epsilon	A&A	130	410	84	Allocchio et al.
*	Ori	Epsilon	ApJ	268	205	83	Cassinelli et al.
*	Ori	Epsilon	A&AS	58	95	84	Costero & Stalio
*	Ori	Epsilon	MN	208	941	84	Harris & Bromage
*	Ori	Epsilon	MN	211	167	84	Howarth
*	Ori	Epsilon	A&A	93	219	81	Howarth et al.
*	Ori	Epsilon	ApJ	288	284	85	Sadakane et al.
*	Ori	Epsilon	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Epsilon	A&A	101	168	81	Stalio et al.
*	Ori	Epsilon	ApJ	254	88	82	York & Jura
*	Ori	Eta	ApJ	237	19	80	Bruhweiler et al.
*	Ori	Eta	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Gamma	ApJ	250	701	81	Drilling
*	Ori	Gamma	AJ	89	1022	84	Paresce
	Ori	GW	A&A	90	184	80	Appenzeller et al.
	Ori	GW	ApJ	293	575	85	Calvet et al.
	Ori	GW	Nat	296	816	82	Canuto et al.
	Ori	GW	ApJ	251	113	81	Giampapa et al.
	Ori	GW	RGSP	20	280	82	Zahnle & Walker
*	Ori	Iota	A&A	149	151	85	de Kool & de Jong
*	Ori	Iota	ApJ	250	660	81	Garmany et al.
*	Ori	Iota	ApJ	299	905	85	Massa & Savage
*	Ori	Iota	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Iota	MN	204	1081	83	Tarafdar
*	Ori	Iota	ApJ	280	L27	84	Walborn & Panek
*	Ori	Iota	ApJ	254	88	82	York & Jura
*	Ori	Kappa	A&A	130	410	84	Allocchio et al.
*	Ori	Kappa	ApJ	268	205	83	Cassinelli et al.
*	Ori	Kappa	ApJ	282	436	84	Fitzpatrick
*	Ori	Kappa	MN	208	941	84	Harris & Bromage
*	Ori	Kappa	ApJ	288	284	85	Sadakane et al.
*	Ori	Kappa	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Kappa	A&A	101	168	81	Stalio et al.
*	Ori	Kappa	ApJ	265	933	83	Underhill
*	Ori	Kappa	ApJ	254	88	82	York & Jura
*	Ori	Lambda	ApJ	239	502	80	Black et al.
*	Ori	Lambda	ApJ	238	190	80	Conti & Garmany
*	Ori	Lambda	A&A	149	151	85	de Kool & de Jong
*	Ori	Lambda	ApJ	250	660	81	Garmany et al.
*	Ori	Lambda	MN	208	941	84	Harris & Bromage
*	Ori	Lambda	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Lambda	ApJ	280	L27	84	Walborn & Panek
*	Ori	LP	ApJ	270	169	83	Panek
*	Ori	MR	ApJ	270	169	83	Panek
*	Ori	Nu	MN	207	355	84	McLachlan & Nandy
*	Ori	Nu	ApJ	270	L59	83	Mundt & Witt

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Ori	Nu	A&A	87	31	80	Ortolani et al.
*	Ori	NU	ApJ	270	169	83	Panek
*	Ori	Nu	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Nu	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Nu	ApJ	286	718	84	Walborn & Panek
*	Ori	Nu	ApJ	244	199	81	Witt et al.
*	Ori	NV	ApJ	270	169	83	Panek
	Ori	OB1	ApJ	250	L25	81	Cowie et al.
*	Ori	Omega	ApJ	253	L33	82	Peters
*	Ori	Phi 1	MN	208	941	84	Harris & Bromage
*	Ori	Phi 1	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Pi 1	A&A	131	378	84	Baschek et al.
*	Ori	Pi 5	AJ	89	1022	84	Paresce
*	Ori	Pi 5	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Psi 2	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Sigma	MN	208	941	84	Harris & Bromage
*	Ori	Sigma	ApJ	299	905	85	Massa & Savage
*	Ori	Sigma	ApJ	294	599	85	Shull & Van Steenberg
	Ori	Sky-1	ApJ	270	L59	83	Mundt & Witt
*	Ori	T	ApJ	270	169	83	Panek
*	Ori	Tau	RMAA	6	215	81	Ringuelet et al.
	Ori	Theta 1	ApJ	296	169	85	Boehm-Vitense
	Ori	Theta 1	ApJ	277	200	84	Seab & Snow
	Ori	Theta 1	PASP	92	411	80	Walker et al.
	Ori	Theta 1	ApJ	244	199	81	Witt et al.
*	Ori	Theta 2	A&A	149	151	85	de Kool & de Jong
*	Ori	Theta 2	ApJ	277	200	84	Seab & Snow
*	Ori	Theta 2	ApJ	294	599	85	Shull & Van Steenberg
*	Ori	Theta1A	ApJ	255	541	82	Franco & Savage
*	Ori	Theta1C	ApJ	255	541	82	Franco & Savage
*	Ori	Theta1D	ApJ	255	541	82	Franco & Savage
*	Ori	Theta2A	Nat	275	377	78	Boggess et al.
*	Ori	Theta2A	ApJ	255	541	82	Franco & Savage
	Ori	Theta1+2	MN	192	769	80	Clavel et al.
	Ori	Theta1+2	ApJ	246	788	81	Seab et al.
	Ori	Upsilon	ApJ	266	662	83	Massa et al.
	Ori	Upsilon	ApJ	287	814	84	Massa et al.
*	Ori	UX	A&A	134	273	84	Tjin A Djie et al.
*	Ori	V1005	MN	206	907	84	Byrne et al.
*	Ori	V361	ApJ	270	169	83	Panek
*	Ori	V372	ApJ	270	169	83	Panek
	Ori	V380	A&A	90	184	80	Appenzeller et al.
	Ori	V380	ApJ	285	613	84	Cardelli & Boehm
	Ori	V380	ApJ	264	L19	83	Parsons et al.
	Ori	V380	ApJ	247	1024	81	Sitko
	Ori	V380	ApJ	246	161	81	Sitko et al.
*	Ori	V566	ApJ	270	169	83	Panek
*	Ori	Xi	ApJ	294	599	85	Shull & Van Steenberg
	Ori	YY	A&A	75	164	79	Appenzeller & Wolf
*	Ori	Zeta	ApJ	238	190	80	Conti & Garmany

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Ori Zeta	A&AS	58	95	84	Costero & Stalio
*	Ori Zeta	A&A	149	151	85	de Kool & de Jong
*	Ori Zeta	ApJ	250	660	81	Garmany et al.
*	Ori Zeta	ApJ	299	905	85	Massa & Savage
*	Ori Zeta	ApJ	294	599	85	Shull & Van Steenberg
*	Ori Zeta	ApJ	280	L27	84	Walborn & Panek
*	Ori Zeta	ApJ	254	88	82	York & Jura
	Ori 1	ApJ	235	L13	80	Perinotto & Patriarchi
	Ori 1	ApJ	238	614	80	Perinotto & Patriarchi
	Ori 1	ApJ	238	133	80	Torres-Peimbert et al.
	Ori 2	ApJ	235	L13	80	Perinotto & Patriarchi
	Ori 2	ApJ	238	614	80	Perinotto & Patriarchi
	Ori 2	ApJ	238	133	80	Torres-Peimbert et al.
	Ori 3	ApJ	238	133	80	Torres-Peimbert et al.
	Ori 6	ApJ	238	133	80	Torres-Peimbert et al.
	Ori 7	ApJ	238	133	80	Torres-Peimbert et al.
*	Ori 22	ApJS	48	415	82	Kamp
	Ori 49	ApJ	270	L59	83	Mundt & Witt
*	Ori 57	ApJ	294	599	85	Shull & Van Steenberg
	Ori 62	A&A	101	161	81	Hellings et al.
	Ori 64	ApJ	248	1043	81	Chapman
	Ori 64	Nat	286	580	80	Chapman
*	Ori 69	ApJ	294	599	85	Shull & Van Steenberg
*	Ori 71	MN	217	41	85	Doherty
*	OriA Delta	A&AS	58	95	84	Costero & Stalio
*	OriA Delta	ApJ	283	218	84	Grady et al.
*	OriA Iota	ApJ	283	218	84	Grady et al.
*	OriA Lambda	A&AS	58	95	84	Costero & Stalio
*	OriA Lambda	A&A	122	9	83	Franco et al.
*	OriA Mu	ApJ	281	723	84	Lane & Lester
*	OriA Sigma 1	ApJS	50	551	82	Johnson
*	OriA Sigma 2	ApJS	50	551	82	Johnson
*	OriA Theta 1	ApJ	249	109	81	Bohlin & Savage
*	OriA Theta 1	ApJ	249	99	81	Mathis et al.
*	OriA Theta 2	A&A	94	345	81	Bernacca & Bianchi
*	OriA Theta 2	ApJ	249	109	81	Bohlin & Savage
*	OriA Theta 2	ApJ	238	190	80	Conti & Garmany
*	OriA Theta 2	A&AS	58	95	84	Costero & Stalio
*	OriA Theta 2	ApJ	238	614	80	Perinotto & Patriarchi
*	OriB Sigma	ApJS	50	551	82	Johnson
*	OriB Theta 1	ApJ	249	109	81	Bohlin & Savage
*	OriB Theta 1	ApJ	249	99	81	Mathis et al.
*	OriB Theta 2	ApJ	249	109	81	Bohlin & Savage
*	OriC Theta 1	ApJ	249	109	81	Bohlin & Savage
*	OriC Theta 1	ApJ	261	L91	82	Fitzpatrick
*	OriC Theta 1	ApJ	249	99	81	Mathis et al.
*	OriC Theta 1	A&A	143	35	85	Patriarchi & Perinotto
*	OriC Theta 1	ApJ	238	614	80	Perinotto & Patriarchi
*	OriC Theta 1	ApJ	286	718	84	Walborn & Panek
*	OriD Theta 1	ApJ	249	109	81	Bohlin & Savage

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	OriD Theta 1	ApJ	249	99	81	Mathis et al.
*	OriE Sigma	ApJ	250	701	81	Drilling
*	OriE Sigma	A&A	116	64	82	Groote & Hunger
*	OriE Sigma	ApJS	50	551	82	Johnson
*	Orion Nebula	ApJ	249	109	81	Bohlin & Savage
*	Orion Nebula	ApJ	255	447	82	de Boer & Nash
*	Orion Nebula	ApJ	252	461	82	Dufour et al.
*	Orion Nebula	ApJ	255	541	82	Franco & Savage
*	Orion Nebula	MN	191	13	80	Harrington et al.
*	Orion Nebula	ApJ	245	49	81	Koornneef & Mathis
*	Orion Nebula	A&A	103	305	81	Lequeux et al.
*	Orion Nebula	ApJ	249	99	81	Mathis et al.
*	Orion Nebula	A&A	143	35	85	Patriarchi & Perinotto
*	Orion Nebula	ApJ	235	L13	80	Perinotto & Patriarchi
*	Orion Nebula	ApJ	238	614	80	Perinotto & Patriarchi
*	Orion Nebula	ApJ	238	133	80	Torres-Peimbert et al.
*	Oxf +25 6725	ApJ	229	L141	79	Greenstein & Oke
	P 2	ApJ	273	590	83	Aller
	P 7	ApJ	273	590	83	Aller
	P 8	ApJ	273	590	83	Aller
	P 9	ApJ	273	590	83	Aller
	P 25	ApJ	273	590	83	Aller
	P 33	ApJ	273	590	83	Aller
	P 38	ApJ	273	590	83	Aller
	P 40	ApJ	273	590	83	Aller
*	Pav Alpha	AJ	89	1022	84	Paresce
	Pav AR	PASP	94	107	82	Hutchings & Cowley
	Pav AR	ApJ	275	271	83	Hutchings et al.
	Pav AR	ApJ	279	252	84	Kenyon & Webbink
	Pav AR	A&AS	56	17	84	Sahade et al.
*	Pav Delta	A&A	130	410	84	Allocchio et al.
*	Pav Delta	A&AS	47	295	82	Beckman et al.
*	Pav Delta	A&AS	52	135	83	Crivellari et al.
*	Pav Delta	A&A	119	243	83	Fernandez-Figueroa et al.
*	Pav Delta	A&A	138	164	84	Fernandez-Figueroa et al.
*	Pav Delta	A&AS	58	693	84	Franco et al.
*	Pav Delta	ApJ	252	214	82	Hartmann et al.
*	Pav Delta	A&A	147	265	85	Oranje & Zwaan
*	Pav Delta	A&A	119	227	83	Rego et al.
*	Pav Delta	A&A	144	81	85	Vladilo et al.
*	Pav Gamma	ApJ	244	504	81	Boehm-Vitense
*	Pav Gamma	ApJ	258	628	82	Boehm-Vitense
*	Pav Gamma	ApJ	265	331	83	Boehm-Vitense & Woods
*	PB 6107	AJ	89	1050	84	Wegner
*	Peg AG	A&A	126	407	83	Friedjung et al.
*	Peg AG	ApJ	279	252	84	Kenyon & Webbink
*	Peg AG	MN	212	939	85	Penston & Allen
*	Peg AG	A&AS	56	17	84	Sahade et al.
*	Peg Alpha	ApJ	286	741	84	Carpenter et al.
*	Peg Beta	ApJ	287	L43	84	Brown & Carpenter

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Peg	Beta	ApJ	289	676	85	Carpenter et al.
*	Peg	Beta	ApJ	238	221	80	Stencel & Mullan
*	Peg	Beta	ApJS	44	383	80	Stencel et al.
*	Peg	Beta	MN	197	791	81	Stickland & Sanner
*	Peg	Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Peg	Epsilon	ApJ	278	726	84	Boehm-Vitense et al.
*	Peg	Epsilon	ApJ	287	L43	84	Brown & Carpenter
*	Peg	Epsilon	ApJ	289	676	85	Carpenter et al.
*	Peg	Epsilon	ApJ	235	519	80	Haisch et al.
*	Peg	Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Peg	Epsilon	ApJS	44	383	80	Stencel et al.
*	Peg	EQ	MN	211	607	84	Byrne et al.
*	Peg	EQ	ApJ	233	L69	79	Hartmann et al.
*	Peg	EQ	ApJ	252	214	82	Hartmann et al.
*	Peg	EQ	ApJ	260	670	82	Linsky et al.
*	Peg	EQ	A&A	104	240	81	Saxner
*	Peg	EQ	A&A	106	98	82	Tjin A Djie et al.
*	Peg	Eta	ApJ	234	1023	79	Basri & Linsky
*	Peg	Gamma	AJ	89	1022	84	Paresce
*	Peg	Gamma	PASP	96	259	84	Sadakane
*	Peg	Gamma	ApJ	294	599	85	Shull & Van Steenberg
*	Peg	HN	A&A	147	265	85	Oranje & Zwaan
	Peg	II	PASP	95	532	83	Baliunas
	Peg	II	ApJ	298	761	85	Basri et al.
*	Peg	Iota	A&A	115	280	82	Blanco et al.
*	Peg	Mu	A&A	147	265	85	Oranje & Zwaan
*	Peg	Mu	ApJ	279	738	84	Simon
*	Peg	Mu	ApJ	257	225	82	Simon et al.
	Peg	Pi	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Peg	RU	A&A	98	27	81	Krautter et al.
	Peg	RU	A&A	102	337	81	Krautter et al.
	Peg	RU	MN	212	231	85	la Dous et al.
*	Peg	Sigma	MN	217	41	85	Doherty
*	Peg	Tau	A&A	107	326	82	Fracassini & Pasinatti
*	Peg	Upsilon	A&A	147	265	85	Oranje & Zwaan
*	Peg	9	ApJ	244	504	81	Boehm-Vitense
*	Peg	9	ApJ	284	774	84	Drake et al.
*	Peg	9	ApJ	253	716	82	Mullan & Stencel
*	Peg	9	A&A	107	292	82	Reimers
*	Peg	9	ApJ	257	225	82	Simon et al.
*	Peg	9	ApJ	238	221	80	Stencel & Mullan
*	Peg	9	ApJS	44	383	80	Stencel et al.
*	Peg	12	ApJ	284	774	84	Drake et al.
*	Peg	12	A&A	107	292	82	Reimers
*	Peg	18	ApJ	294	599	85	Shull & Van Steenberg
*	Peg	20	ApJ	279	738	84	Simon
*	Peg	31	ApJ	294	599	85	Shull & Van Steenberg
*	Peg	56	ApJ	247	545	81	Ayres et al.
*	Peg	56	ApJ	244	504	81	Boehm-Vitense
*	Peg	56	ApJ	278	726	84	Boehm-Vitense et al.

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Peg	56	ApJ	253	716	82	Mullan & Stencel
*	Peg	56	ApJ	263	269	82	Schindler et al.
*	Peg	56	ApJ	257	225	82	Simon et al.
*	Peg	56	ApJ	295	153	85	Simon et al.
*	Peg	56	ApJ	238	221	80	Stencel & Mullan
*	Peg	56	ApJS	44	383	80	Stencel et al.
*	PegA	EQ	ApJ	282	728	84	Baliunas & Raymond
*	PegB	EQ	ApJ	282	728	84	Baliunas & Raymond
*	Per	A	Nat	300	336	82	Briggs et al.
*	Per	Alpha	ApJ	234	1023	79	Basri & Linsky
*	Per	Alpha	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Per	Alpha	ApJ	239	555	80	Parsons
	Per	AW	ApJ	296	175	85	Boehm-Vitense & Proffitt
	Per	AX	ApJ	268	250	83	Oliversen & Anderson
	Per	AX	A&AS	56	17	84	Sahade et al.
*	Per	Beta	A&A	140	105	84	Cugier & Molaro
*	Per	Beta	RMAA	10	257	85	Sahade & Hernandez
*	Per	Chi	A&A	94	345	81	Bernacca & Bianchi
*	Per	Chi	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	Per	Chi	PASP	93	486	81	Hutchings & Crampton
*	Per	Delta	AJ	89	1022	84	Paresce
*	Per	Delta	ApJ	294	599	85	Shull & Van Steenberg
*	Per	Epsilon	MN	208	941	84	Harris & Bromage
*	Per	Epsilon	AJ	89	1022	84	Paresce
*	Per	Epsilon	ApJ	245	201	81	Parsons
*	Per	Epsilon	ApJ	294	599	85	Shull & Van Steenberg
*	Per	Epsilon	MN	204	1081	83	Tarafdar
*	Per	Epsilon	ApJ	254	88	82	York & Jura
	Per	GK	A&A	125	112	83	Bianchini & Sabadin
	Per	GK	ApJ	251	205	81	Ferguson et al.
	Per	GK	A&A	108	243	82	Rosino et al.
	Per	H (nuc)	A&A	147	191	85	Franco et al.
	Per	I OB	MN	196	533	81	Phillips & Gondhalekar
*	Per	Iota	A&A	138	164	84	Fernandez-Figueroa et al.
*	Per	Iota	ApJ	289	203	85	Giampapa et al.
*	Per	Iota	ApJS	58	179	85	Haisch & Basri
*	Per	Iota	A&A	119	227	83	Rego et al.
*	Per	Iota	ApJ	293	551	85	Simon et al.
*	Per	KS	A&A	113	L22	82	Drilling & Schoenberner
*	Per	KS	ApJ	276	229	84	Schoenberner & Drilling
	Per	LX	ApJ	241	279	80	Ayres & Linsky
	Per	LX	ApJ	298	761	85	Basri et al.
	Per	Nu	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Per	Omicron	ApJ	239	502	80	Black et al.
*	Per	Omicron	Nat	275	385	78	Heap et al.
*	Per	Omicron	AJ	89	1022	84	Paresce
*	Per	Omicron	ApJ	294	599	85	Shull & Van Steenberg
*	Per	Phi	MN	198	457	82	Kitchin
*	Per	Phi	AJ	89	1022	84	Paresce
*	Per	Psi	AJ	89	1022	84	Paresce

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Per Psi	ApJS	53	869	83	Slettebak & Carpenter
*	Per Psi	MN	204	1081	83	Tarafdar
*	Per Psi	MN	196	67	81	Tarafdar & Krishna Swamy
*	Per RW	ApJ	262	269	82	Young & Snyder
	Per SV	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Per Theta	ApJ	293	551	85	Simon et al.
	Per TZ	A&A	113	76	82	Klare et al.
	Per TZ	MN	212	231	85	la Dous et al.
	Per UV	AJ	90	1837	85	Szkody
*	Per X	A&A	122	17	83	Bernacca et al.
*	Per Xi	A&AS	58	95	84	Costero & Stalio
*	Per Xi	MN	208	941	84	Harris & Bromage
*	Per Xi	ApJ	294	599	85	Shull & Van Steenberg
*	Per Xi	ApJ	280	L27	84	Walborn & Panek
*	Per Zeta	A&A	149	151	85	de Kool & de Jong
*	Per Zeta	MN	217	585	85	Gondhalekar
*	Per Zeta	ApJ	245	201	81	Parsons
*	Per Zeta	ApJ	246	788	81	Seab et al.
*	Per Zeta	A&A	84	369	80	Stalio & Franco
*	Per 10	ApJ	256	568	82	Odegard & Cassinelli
*	Per 10	ApJ	294	599	85	Shull & Van Steenberg
*	Per 26	RMAA	10	257	85	Sahade & Hernandez
*	Per 40	MN	208	941	84	Harris & Bromage
*	Per 53	RMAA	6	215	81	Ringuelet et al.
*	Per 53	ApJ	294	599	85	Shull & Van Steenberg
	Per 58	MN	204	927	83	Harmer et al.
	PG 0026+12	A&A	97	94	81	Bergeron et al.
	PG 0026+129	ApJ	226	L57	78	Baldwin et al.
	PG 0026+129	A&A	140	L43	84	Brosch & Gondhalekar
	PG 0026+129	MN	187	65P	79	Ferland et al.
*	PG 0039+045	AJ	89	1050	84	Wegner
	PG 0046+078	ApJS	58	379	85	Wesemael et al.
	PG 0108+101	ApJS	58	379	85	Wesemael et al.
	PG 0109+111	ApJS	58	379	85	Wesemael et al.
	PG 0122+200	ApJS	58	379	85	Wesemael et al.
	PG 0136+251	ApJ	264	262	83	Liebert et al.
	PG 0237+116	ApJS	58	379	85	Wesemael et al.
	PG 0825+428	ApJ	287	320	84	Ferguson et al.
	PG 0848+416	ApJ	287	320	84	Ferguson et al.
	PG 0900+400	ApJ	287	320	84	Ferguson et al.
	PG 0922+259	ApJ	287	320	84	Ferguson et al.
	PG 0929+270	ApJS	58	379	85	Wesemael et al.
	PG 0935+417	ApJ	281	76	84	Bechtold et al.
	PG 0953+415	ApJ	255	25	82	Grandi
	PG 0953+415	ApJ	239	483	80	Green et al.
*	PG 1004+13	ApJ	280	91	84	Penning et al.
	PG 1012-029	ApJ	276	233	84	Penning et al.
	PG 1034+001	ApJ	292	477	85	Sion et al.
	PG 1034+001	ApJS	58	379	85	Wesemael et al.
	PG 1057-059	ApJS	58	379	85	Wesemael et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	PG 1104+243	ApJ	287	320	84	Ferguson et al.
	PG 1109-070	ApJ	287	320	84	Ferguson et al.
	PG 1115+080	ApJ	239	483	80	Green et al.
	PG 1133+489	ApJS	58	379	85	Wesemael et al.
	PG 1151-029	ApJS	58	379	85	Wesemael et al.
*	PG 1155+492	ApJ	251	205	81	Ferguson et al.
	PG 1159-035	ApJ	279	751	84	Bond et al.
	PG 1159-035	ApJ	290	321	85	Downes et al.
	PG 1159-035	PASP	97	328	85	Hutchings & Cowley
	PG 1159-035	ApJ	268	L27	83	Starrfield et al.
	PG 1159-035	ApJS	58	379	85	Wesemael et al.
	PG 1210+429	ApJ	287	320	84	Ferguson et al.
	PG 1210+533	ApJS	58	379	85	Wesemael et al.
	PG 1224+309	ApJ	287	320	84	Ferguson et al.
*	PG 1233+426	ApJ	299	496	85	Lamontagne et al.
	PG 1247+268	ApJ	239	483	80	Green et al.
	PG 1248+375	ApJ	287	320	84	Ferguson et al.
	PG 1248+401	ApJ	281	76	84	Bechtold et al.
	PG 1309-078	ApJ	287	320	84	Ferguson et al.
	PG 1315+645	ApJ	287	320	84	Ferguson et al.
	PG 1351+64	A&A	140	L43	84	Brosch & Gondhalekar
	PG 1351+64	MN	216	529	85	Treves et al.
	PG 1351+64	A&A	119	69	83	Veron-Cetty et al.
	PG 1421+345	ApJ	287	320	84	Ferguson et al.
	PG 1424+535	ApJS	58	379	85	Wesemael et al.
	PG 1502-103	ApJ	287	320	84	Ferguson et al.
	PG 1508+177	ApJ	287	320	84	Ferguson et al.
	PG 1514+034	ApJ	287	320	84	Ferguson et al.
	PG 1515+044	ApJ	287	320	84	Ferguson et al.
	PG 1517+265	ApJ	287	320	84	Ferguson et al.
	PG 1520+525	ApJS	58	379	85	Wesemael et al.
	PG 1522+101	ApJ	281	76	84	Bechtold et al.
	PG 1524+439	ApJ	287	320	84	Ferguson et al.
	PG 1533-057	PASP	97	158	85	Liebert et al.
	PG 1539+292	ApJ	287	320	84	Ferguson et al.
	PG 1550+191	ApJ	293	321	85	Szkody et al.
	PG 1601+145	ApJ	287	320	84	Ferguson et al.
	PG 1612+736	ApJ	287	320	84	Ferguson et al.
	PG 1634+706	ApJ	281	76	84	Bechtold et al.
	PG 1636+104	ApJ	287	320	84	Ferguson et al.
	PG 1656+213	ApJ	287	320	84	Ferguson et al.
	PG 1685+441	ApJ	264	262	83	Liebert et al.
	PG 1700+518	ApJ	294	L73	85	Pettini & Boksenberg
	PG 1700+518	ApJ	294	L1	85	Turnshek et al.
	PG 1701+427	ApJ	279	751	84	Bond et al.
	PG 1707+427	ApJS	58	379	85	Wesemael et al.
	PG 1709+138	ApJ	287	320	84	Ferguson et al.
	PG 1717+413	ApJ	287	320	84	Ferguson et al.
	PG 1718+481	ApJ	281	76	84	Bechtold et al.
	PG 2131+066	ApJ	279	751	84	Bond et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	PG 2131+066	ApJS	58	379	85	Wesemael et al.
	PG 2133+115	ApJ	287	320	84	Ferguson et al.
	PG 2302+029	ApJ	281	76	84	Bechtold et al.
	Phe AE	MN	215	591	85	Rucinski
*	Phe Alpha	ApJ	244	504	81	Boehm-Vitense
*	Phe Alpha	ApJ	253	716	82	Mullan & Stencel
*	Phe Alpha	ApJ	257	225	82	Simon et al.
*	Phe Alpha	ApJ	238	221	80	Stencel & Mullan
*	Phe Alpha	ApJS	44	383	80	Stencel et al.
	PHL 227	A&A	149	L4	85	Hunger et al.
*	PHL 459	A&A	113	L13	82	Koester et al.
*	PHL 464	A&A	136	331	84	Heber et al.
	PHL 957	PASP	95	700	83	Chaffee
*	PHL 1003	A&A	130	119	84	Heber et al.
	PHL 1092	A&A	102	321	81	Joly
*	PHL 1126	A&A	130	119	84	Heber et al.
*	PHL 1126	ApJ	299	496	85	Lamontagne et al.
*	Pic Alpha	A&AS	47	295	82	Beckman et al.
*	Pic Beta	ApJ	291	L1	85	Kondo & Bruhweiler
*	Pic Beta	ApJS	53	869	83	Slettebak & Carpenter
*	Pic Delta	ApJ	237	19	80	Bruhweiler et al.
*	Pic Delta	PASP	92	688	80	Kondo et al.
*	Pic Delta	ApJ	294	599	85	Shull & Van Steenberg
	Pic RR	A&A	99	166	81	Drechsel et al.
	Pic RR	ApJ	279	252	84	Kenyon & Webbink
	Pic RR	A&A	102	337	81	Krautter et al.
	Pic RR	A&A	108	243	82	Rosino et al.
*	Pic Zeta	ApJ	244	504	81	Boehm-Vitense
*	Pic Zeta	ApJ	258	628	82	Boehm-Vitense
*	Pic Zeta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	PK 1- 6.2	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 2-52.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 8+ 3.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 8- 7.2	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 8- 7.2	A&A	122	335	83	Feibelman
*	PK 10-18.2	ApJ	287	353	84	Feibelman
*	PK 17-10.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 17-21.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 25+40.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 25-17.1	A&A	122	335	83	Feibelman
*	PK 33- 2.1	ApJ	296	492	85	Aller et al.
*	PK 33- 2.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 34+11.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 34+11.1	A&A	122	335	83	Feibelman
*	PK 36+17.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 36-57.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 37- 6.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 37-34.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 37-34.1	A&A	122	335	83	Feibelman
*	PK 43+11.1	PASP	97	404	85	Feibelman
*	PK 43+37.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 45+24.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 46- 4.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 47+42.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 49+88.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 51+ 9.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 54-12.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 58-10.1	A&A	122	335	83	Feibelman
*	PK 59-18.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 60- 3.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 60- 3.1	A&A	109	182	82	Pottasch et al.
*	PK 60- 7.2	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 61+ 8.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 61- 9.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 61- 9.1	ApJ	250	590	81	Johnson
*	PK 63+13.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 64+ 5.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 64+48.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 64+48.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 66-28.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 81-14.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 81-14.1	ApJ	282	719	84	Kaler & Feibelman
*	PK 81-14.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 83+12.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 86- 8.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 86- 8.1	A&A	122	335	83	Feibelman
*	PK 93+ 5.2	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 93+ 5.2	ApJ	297	724	85	Kaler & Feibelman
*	PK 94+27.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 100- 5.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 100- 5.1	A&A	122	335	83	Feibelman
*	PK 104-29.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 106-17.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 110- 0.1	PASP	97	660	85	Kaler & Feibelman
*	PK 111- 2.1	ApJ	250	590	81	Johnson
*	PK 114- 4.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 118- 8.1	ApJ	250	590	81	Johnson
*	PK 118-74.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 118-74.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 120+ 9.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 120+ 9.1	MN	205	417	83	Clegg et al.
*	PK 123+34.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 123+34.1	A&A	122	335	83	Feibelman
*	PK 133- 8.1	ApJ	275	628	83	Feibelman
	PK 136+ 5.1	A&A	143	475	85	Heckathorn & Fesen
*	PK 158+37.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 159-15.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 164+31.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 165-15.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 166+10.1	ApJ	291	237	85	Cerruti-Sola & Perinotto

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	PK 189+19.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 189+19.1	A&A	102	237	81	Pottasch et al.
*	PK 190-17.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 194+ 2.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 194+ 2.1	A&A	122	335	83	Feibelman
*	PK 196-10.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 197+17.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 205+14.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 206-40.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 208+33.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 208+33.1	ApJ	282	719	84	Kaler & Feibelman
*	PK 214+ 7.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 215- 3.1	ApJ	270	150	83	Feibelman & Aller
*	PK 215-24.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 219+31.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 220-53.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 221-12.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 221-12.1	A&A	122	335	83	Feibelman
*	PK 231+ 4.2	ApJ	297	724	85	Kaler & Feibelman
*	PK 233-16.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 234+ 2.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 235+ 1.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 238+34.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 239+13.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 248+29.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 255-59.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 261+ 8.1	ApJ	287	341	84	Dufour
*	PK 261+32.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 272+12.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 278- 5	MN	197	647	81	Aller et al.
*	PK 278- 5.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 279- 3.1	AJ	90	2550	85	Feibelman
*	PK 283+25.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 285-14.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 286- 4.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 286- 4.1	A&A	122	335	83	Feibelman
*	PK 286-29.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 294+43.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 307- 3	ApJ	250	590	81	Johnson
*	PK 307- 3.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 310+24.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 315-13.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 315-13.1	A&A	116	80	82	Surdej & Heck
*	PK 318+41.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 318+41.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 320- 9.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 329+ 2.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 330+ 4.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 330+ 4.1	ApJ	279	714	84	Lutz
*	PK 334+ 9.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 339+88.1	ApJ	297	724	85	Kaler & Feibelman
*	PK 342+27.1	ApJ	250	596	81	Aller et al.
*	PK 342+27.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 349+ 1.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PK 358-21.1	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	PKS 0002+051	ApJ	281	76	84	Bechtold et al.
	PKS 0044+030	ApJ	255	25	82	Grandi
	PKS 0215+015	ApJ	288	580	85	Blades et al.
	PKS 0215+015	MN	199	409	82	Pettini et al.
	PKS 0215+015	ApJ	273	436	83	Pettini et al.
	PKS 0237-233	ApJ	281	76	84	Bechtold et al.
	PKS 0312-770	A&A	122	33	83	Kollatschny & Fricke
	PKS 0405-123	ApJ	239	483	80	Green et al.
*	PKS 0430+05	ApJ	231	L13	79	Oke & Zimmerman
	PKS 0521-36	MN	203	565	83	Danziger et al.
	PKS 0521-36	ApJ	276	466	84	Ulrich et al.
	PKS 0537-441	ApJ	294	615	85	Maraschi et al.
	PKS 0548-322	ApJ	261	12	82	Urry et al.
	PKS 0637-75	ApJ	280	91	84	Elvis & Fabbiano
	PKS 0735+178	ApJ	249	13	81	Bregman et al.
	PKS 0735+178	ApJ	276	454	84	Bregman et al.
	PKS 0735+178	MN	199	409	82	Pettini et al.
	PKS 0736+01	ApJ	255	25	82	Grandi
	PKS 0736+017	ApJ	255	25	82	Grandi
	PKS 0837-120	A&A	112	341	82	Holm et al.
*	PKS 1004+13	ApJ	280	91	84	Elvis & Fabbiano
	PKS 1011-282	A&A	122	33	83	Kollatschny & Fricke
*	PKS 1215+303	ApJ	284	512	84	Worrall et al.
	PKS 1217+023	A&A	122	33	83	Kollatschny & Fricke
*	PKS 1222+229	ApJ	281	76	84	Bechtold et al.
	PKS 1302-102	ApJ	239	483	80	Green et al.
*	PKS 1418+546	ApJ	284	512	84	Worrall et al.
	PKS 1912-54	MN	205	1053	83	Bergeron & Kunth
	PKS 1914-589	MN	204	317	83	Blades & Morton
	PKS 2020-370	MN	199	409	82	Pettini et al.
	PKS 2128-12	MN	205	1053	83	Bergeron & Kunth
	PKS 2128-123	ApJ	255	25	82	Grandi
	PKS 2135-14	MN	205	1053	83	Bergeron & Kunth
*	PKS 2155-304	Nat	285	555	80	Maraschi et al.
*	PKS 2155-304	A&A	125	117	83	Maraschi et al.
	PKS 2158-380	MN	201	991	82	Fosbury et al.
	PKS 2251+113	A&A	128	148	83	Dultzin-Hacyan
*	PKS 2315-426	MN	192	769	80	Clavel et al.
	PKS 2344+092	ApJ	255	25	82	Grandi
*	Pleione	A&AS	47	547	82	Golay & Mauron
*	Procyon	ApJ	247	545	81	Ayres et al.
*	Procyon	MN	196	757	81	Brown & Jordan
*	PS 290	A&A	130	119	84	Heber et al.
*	PsA Alpha	A&A	131	378	84	Baschek et al.
*	PsA Alpha	ApJ	260	L91	82	Bruhweiler & Kondo

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	PsA Alpha	ApJ	286	741	84	Carpenter et al.
*	Psc Beta	ApJ	286	741	84	Carpenter et al.
*	Psc Beta	ApJS	53	869	83	Slettebak & Carpenter
	Psc Delta	ApJ	273	105	83	Bruzual
*	Psc Eta	ApJ	279	738	84	Simon
*	Psc Gamma	ApJ	234	1023	79	Basri & Linsky
*	Psc Iota	ApJ	244	504	81	Boehm-Vitense
*	Psc Iota	ApJ	258	628	82	Boehm-Vitense
*	Psc Iota	ApJ	265	331	83	Boehm-Vitense & Woods
	Psc Lambda	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Psc Psi 3	ApJ	279	738	84	Simon
	Psc SZ	ApJ	298	761	85	Basri et al.
*	Psc TX	ApJ	290	276	85	Eaton et al.
*	Psc TX	ApJ	265	952	83	Johnson & O'Brien
	Psc TY	AJ	90	1837	85	Szkody
*	Psc ZZ	ApJ	289	774	85	Holm et al.
	Psc 33	ApJ	298	761	85	Basri et al.
*	Psc 53	ApJ	294	599	85	Shull & Van Steenberg
*	Psc 78	A&A	115	280	82	Blanco et al.
*	Psc 87	ApJ	297	240	85	Sadakane et al.
*	PSII -26 387	A&A	130	119	84	Heber et al.
*	PSII -34 383	A&A	130	119	84	Heber et al.
	Pup A	A&A	92	22	80	D'Odorico et al.
*	Pup c	A&A	119	319	83	Groote & Reimers
*	Pup KQ	A&AS	49	511	82	Altamore et al.
*	Pup KQ	A&A	127	227	83	Che & Reimers
*	Pup Rho	ApJ	234	1023	79	Basri & Linsky
*	Pup Rho	ApJ	244	504	81	Boehm-Vitense
*	Pup Rho	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Pup Rho	A&A	107	326	82	Fracassini & Pasinetti
*	Pup RS	PASP	93	285	81	Johnson
*	Pup RX	ApJ	257	204	82	Kafatos et al.
*	Pup RX	ApJS	59	785	85	Kafatos et al.
*	Pup RX	ApJ	279	252	84	Kenyon & Webbink
*	Pup RX	A&AS	56	17	84	Sahade et al.
*	Pup V	PASP	93	621	81	Koch et al.
*	Pup Xi	ApJ	234	1023	79	Basri & Linsky
*	Pup Xi	ApJ	244	504	81	Boehm-Vitense
*	Pup Xi	ApJ	238	221	80	Stencel & Mullan
*	Pup Xi	ApJS	44	383	80	Stencel et al.
*	Pup Zeta	A&A	108	387	82	Baschek et al.
*	Pup Zeta	A&A	134	31	84	Bianchi & Bohlin
*	Pup Zeta	ApJ	244	504	81	Boehm-Vitense
*	Pup Zeta	ApJ	238	190	80	Conti & Garmany
*	Pup Zeta	A&AS	58	95	84	Costero & Stalio
*	Pup Zeta	A&A	149	151	85	de Kool & de Jong
*	Pup Zeta	Nat	275	400	78	Dupree et al.
*	Pup Zeta	A&A	122	9	83	Franco et al.
*	Pup Zeta	ApJ	250	660	81	Garmany et al.
*	Pup Zeta	A&A	104	249	81	Hamann et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Pup Zeta	A&A	116	273	82	Hamann et al.
*	Pup Zeta	Nat	275	385	78	Heap et al.
*	Pup Zeta	ApJ	238	909	80	Hutchings & von Rudloff
*	Pup Zeta	ApJ	299	905	85	Massa & Savage
*	Pup Zeta	A&A	74	L15	79	Pottasch et al.
*	Pup Zeta	MN	207	157	84	Prinja
*	Pup Zeta	ApJ	294	599	85	Shull & Van Steenberg
*	Pup Zeta	ApJ	271	408	83	Shull et al.
*	Pup Zeta	ApJ	265	933	83	Underhill
*	Pup Zeta	ApJ	266	718	83	Underhill
*	Pup Zeta	ApJ	287	874	84	Underhill
*	Pup Zeta	MN	190	27P	80	Willis & Stickland
*	Pup Zeta	ApJ	254	88	82	York & Jura
*	Pup 9	ApJ	293	551	85	Simon et al.
*	Pup 9	ApJ	281	815	84	Walter et al.
*	Pup 12	ApJ	258	628	82	Boehm-Vitense
*	Pup 12	ApJ	270	180	83	Dominy & Lambert
*	Pyx Alpha	ApJ	294	599	85	Shull & Van Steenberg
	Pyx T	MN	195	61	81	Barlow et al.
	Pyx TY	ApJ	298	761	85	Basri et al.
	Pyx TY	A&AS	60	5	85	Fernandez-Figueroa et al.
	Q 0957+561AB	Nat	296	415	82	GondhaleKar & Wilson
	Q 1115+080	MN	199	409	82	Pettini et al.
	QSO UB1	ApJ	248	105	81	Weedman et al.
	QSO 0003+158	ApJ	291	128	85	Kinney et al.
	QSO 0103-021	ApJ	276	403	84	Wampler et al.
	QSO 0106+013	ApJ	276	403	84	Wampler et al.
	QSO 0112-017	ApJ	276	403	84	Wampler et al.
	QSO 0119+247	ApJ	276	403	84	Wampler et al.
	QSO 0134+329	ApJ	291	128	85	Kinney et al.
	QSO 0146+056	ApJ	276	403	84	Wampler et al.
	QSO 0149+218	ApJ	276	403	84	Wampler et al.
	QSO 0149+335	ApJ	276	403	84	Wampler et al.
	QSO 0202+31	ApJ	276	403	84	Wampler et al.
	QSO 0226-038	ApJ	276	403	84	Wampler et al.
	QSO 0229+130	ApJ	276	403	84	Wampler et al.
	QSO 0234+285	ApJ	276	403	84	Wampler et al.
	QSO 0302-223	ApJ	268	582	83	Malkan
	QSO 0400+258	ApJ	276	403	84	Wampler et al.
	QSO 0405-123	ApJ	291	128	85	Kinney et al.
	QSO 0405-123	ApJ	268	582	83	Malkan
	QSO 0405-123	ApJ	288	94	85	Wills et al.
	QSO 0414-060	ApJ	291	128	85	Kinney et al.
	QSO 0421+019	ApJ	276	403	84	Wampler et al.
	QSO 0421+258	ApJ	276	403	84	Wampler et al.
	QSO 0454+039	ApJ	276	403	84	Wampler et al.
	QSO 0454-220	ApJ	291	128	85	Kinney et al.
	QSO 0457+024	ApJ	276	403	84	Wampler et al.
	QSO 0458-020	ApJ	276	403	84	Wampler et al.
	QSO 0504+030	ApJ	276	403	84	Wampler et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	QSO 0736+017	ApJ	276	403	84	Wampler et al.
	QSO 0738+313	ApJ	288	94	85	Wills et al.
	QSO 0742+318	ApJ	291	128	85	Kinney et al.
	QSO 0742+318	ApJ	276	403	84	Wampler et al.
	QSO 0742+318	ApJ	288	94	85	Wills et al.
	QSO 0748+333	ApJ	276	403	84	Wampler et al.
	QSO 0922+005	ApJ	276	403	84	Wampler et al.
	QSO 0955+326	ApJ	291	128	85	Kinney et al.
	QSO 0957+561	Nat	285	461	80	Gondhalekar & Wilson
	QSO 1004-018	ApJ	276	403	84	Wampler et al.
	QSO 1010+350	ApJ	276	403	84	Wampler et al.
*	QSO 1011+250	ApJ	268	582	83	Malkan
*	QSO 1011+250	A&A	75	L17	79	Nussbaumer & Schild
	QSO 1018+348	ApJ	276	403	84	Wampler et al.
	QSO 1021-006	ApJ	276	403	84	Wampler et al.
	QSO 1048+340	ApJ	276	403	84	Wampler et al.
	QSO 1100+772	ApJ	291	128	85	Kinney et al.
	QSO 1101-264	MN	194	353	81	Boksenberg & Snijders
	QSO 1101-264	PASP	95	700	83	Chaffee
	QSO 1101-264	ApJ	245	386	81	Snijders et al.
	QSO 1103-006	ApJ	276	403	84	Wampler et al.
	QSO 1104+167	ApJ	288	94	85	Wills et al.
	QSO 1137+660	ApJ	291	128	85	Kinney et al.
	QSO 1146-037	ApJ	276	403	84	Wampler et al.
	QSO 1148-00	ApJ	276	403	84	Wampler et al.
*	QSO 1156+295	ApJ	274	101	83	Glassgold et al.
	QSO 1217+023	ApJ	276	403	84	Wampler et al.
	QSO 1225+31	ApJ	245	386	81	Snijders et al.
	QSO 1226+02	ApJ	276	403	84	Wampler et al.
	QSO 1226+023	ApJ	268	582	83	Malkan
	QSO 1226+023	ApJ	288	94	85	Wills et al.
	QSO 1302-103	ApJ	291	128	85	Kinney et al.
	QSO 1318+290	ApJ	291	128	85	Kinney et al.
	QSO 1351+021	ApJ	276	403	84	Wampler et al.
	QSO 1356+022	ApJ	276	403	84	Wampler et al.
	QSO 1402-012	ApJ	276	403	84	Wampler et al.
	QSO 1421+330	ApJ	268	582	83	Malkan
	QSO 1425+267	ApJ	291	128	85	Kinney et al.
	QSO 1435+638	ApJ	268	582	83	Malkan
	QSO 1449-012	ApJ	276	403	84	Wampler et al.
	QSO 1451-375	ApJ	291	128	85	Kinney et al.
	QSO 1512+370	ApJ	291	128	85	Kinney et al.
	QSO 1532+017	ApJ	276	403	84	Wampler et al.
	QSO 1602-001	ApJ	276	403	84	Wampler et al.
	QSO 1611+343	ApJ	276	403	84	Wampler et al.
	QSO 1615+026	ApJ	276	403	84	Wampler et al.
	QSO 1656+348	ApJ	276	403	84	Wampler et al.
	QSO 1704+608	ApJ	291	128	85	Kinney et al.
	QSO 1705+018	ApJ	276	403	84	Wampler et al.
	QSO 1750+175	ApJ	288	94	85	Wills et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	QSO 1831+731	ApJ	288	94	85	Wills et al.
	QSO 1912-550	ApJ	291	128	85	Kinney et al.
	QSO 2128-123	ApJ	291	128	85	Kinney et al.
	QSO 2134+004	ApJ	276	403	84	Wampler et al.
	QSO 2201+315	ApJ	291	128	85	Kinney et al.
	QSO 2204-408	Nat	277	457	79	Wilson et al.
	QSO 2223+210	ApJ	276	403	84	Wampler et al.
	QSO 2243-032	ApJ	276	403	84	Wampler et al.
	QSO 2251+113	ApJ	291	128	85	Kinney et al.
	QSO 2251+245	ApJ	276	403	84	Wampler et al.
	QSO 2254+024	ApJ	276	403	84	Wampler et al.
	QSO 2308+098	ApJ	291	128	85	Kinney et al.
	QSO 2320-035	ApJ	276	403	84	Wampler et al.
	QSO 2328+107	ApJ	276	403	84	Wampler et al.
	QSO 2332-017	ApJ	276	403	84	Wampler et al.
	QSO 2344+092	ApJ	291	128	85	Kinney et al.
	R 31	ApJ	237	285	80	Hutchings
	R 31	MN	193	43P	80	Nandy et al.
*	R 50	ApJS	55	1	84	Shore & Sanduleak
*	R 51	ApJ	288	558	85	Clayton & Martin
*	R 51	ApJ	237	285	80	Hutchings
*	R 51	ApJ	255	70	82	Hutchings
*	R 52	ApJ	288	558	85	Clayton & Martin
*	R 53	ApJ	288	558	85	Clayton & Martin
*	R 53	ApJ	279	578	84	Fitzpatrick & Savage
*	R 56	ApJ	288	558	85	Clayton & Martin
*	R 66	ApJS	55	1	84	Shore & Sanduleak
*	R 66	A&A	120	287	83	Stahl et al.
	R 67	ApJ	237	285	80	Hutchings
	R 67	ApJ	255	70	82	Hutchings
*	R 68	ApJ	288	558	85	Clayton & Martin
*	R 70	ApJ	288	558	85	Clayton & Martin
*	R 71	A&A	99	351	81	Wolf et al.
*	R 71	A&A	103	94	81	Wolf et al.
*	R 74	ApJS	55	1	84	Shore & Sanduleak
*	R 81	ApJS	55	1	84	Shore & Sanduleak
*	R 81	A&A	99	351	81	Wolf et al.
*	R 81	A&A	103	94	81	Wolf et al.
*	R 82	ApJS	55	1	84	Shore & Sanduleak
*	R 84	ApJ	237	285	80	Hutchings
*	R 84	ApJ	255	70	82	Hutchings
*	R 84	ApJS	55	1	84	Shore & Sanduleak
*	R 84	A&A	140	459	84	Stahl et al.
*	R 85	A&A	140	459	84	Stahl et al.
*	R 88	ApJS	55	1	84	Shore & Sanduleak
*	R 89	ApJ	288	558	85	Clayton & Martin
*	R 93	ApJ	288	558	85	Clayton & Martin
*	R 93	ApJ	255	70	82	Hutchings
	R 94	ApJ	237	285	80	Hutchings
*	R 96	ApJ	288	558	85	Clayton & Martin

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	R 99	ApJ	237	285	80	Hutchings
*	R 99	ApJ	255	70	82	Hutchings
*	R 99	MN	193	43P	80	Nandy et al.
*	R 99	ApJS	55	1	84	Shore & Sanduleak
*	R 99	A&A	140	459	84	Stahl et al.
*	R 107	ApJ	288	558	85	Clayton & Martin
	R 108	ApJ	255	70	82	Hutchings
	R 112	ApJ	237	285	80	Hutchings
	R 112	ApJ	255	70	82	Hutchings
	R 113	ApJ	237	285	80	Hutchings
	R 113	ApJ	255	70	82	Hutchings
	R 116	A&AS	38	51	79	Appenzeller & Wolf
*	R 122	ApJ	255	70	82	Hutchings
*	R 122	ApJ	273	597	83	Savage et al.
*	R 123	ApJS	55	1	84	Shore & Sanduleak
*	R 126	ApJS	55	1	84	Shore & Sanduleak
*	R 126	A&A	143	421	85	Zickgraf et al.
*	R 127	ApJS	55	1	84	Shore & Sanduleak
*	R 127	A&A	127	49	83	Stahl et al.
*	R 129	ApJ	279	578	84	Fitzpatrick & Savage
*	R 129	ApJ	237	285	80	Hutchings
*	R 129	ApJ	255	70	82	Hutchings
*	R 131	ApJ	288	558	85	Clayton & Martin
	R 133	ApJ	279	578	84	Fitzpatrick & Savage
	R 133	ApJ	245	49	81	Koornneef & Mathis
	R 135	ApJ	279	578	84	Fitzpatrick & Savage
	R 135	ApJ	245	49	81	Koornneef & Mathis
*	R 136	MN	204	317	83	Blades & Morton
*	R 136	ApJ	236	769	80	de Boer et al.
*	R 136	MN	217	115	85	de Boer et al.
*	R 136	ApJ	247	860	81	Koornneef & Code
*	R 136	ApJ	245	49	81	Koornneef & Mathis
*	R 136	A&A	103	305	81	Lequeux et al.
*	R 136a	A&A	120	269	83	Feitzinger et al.
*	R 136a	MN	211	867	84	Feitzinger et al.
*	R 136a	ApJ	279	578	84	Fitzpatrick & Savage
*	R 136a	A&A	108	49	82	Ledoux et al.
*	R 136a	ApJ	275	578	83	Massey & Hutchings
*	R 136a	ApJ	273	597	83	Savage et al.
	R 137	ApJ	245	49	81	Koornneef & Mathis
	R 138	ApJ	288	558	85	Clayton & Martin
	R 138	ApJ	245	49	81	Koornneef & Mathis
	R 139	ApJ	279	578	84	Fitzpatrick & Savage
	R 139	ApJ	245	49	81	Koornneef & Mathis
	R 140	ApJ	279	578	84	Fitzpatrick & Savage
	R 140	ApJ	245	49	81	Koornneef & Mathis
	R 143	ApJ	288	558	85	Clayton & Martin
*	R 144	ApJ	236	769	80	de Boer et al.
*	R 144	ApJ	279	578	84	Fitzpatrick & Savage
*	R 144	A&A	103	305	81	Lequeux et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	R 144	ApJ	273	597	83	Savage et al.
*	R 145	ApJ	279	578	84	Fitzpatrick & Savage
*	R 145	ApJ	245	49	81	Koornneef & Mathis
*	R 146	ApJ	279	578	84	Fitzpatrick & Savage
*	R 147	ApJ	279	578	84	Fitzpatrick & Savage
*	R 148	ApJ	288	558	85	Clayton & Martin
*	R 148	ApJ	255	70	82	Hutchings
*	R 150	ApJ	288	558	85	Clayton & Martin
*	R 152	ApJ	288	558	85	Clayton & Martin
*	R 154	ApJ	288	558	85	Clayton & Martin
*	R 155	ApJ	288	558	85	Clayton & Martin
	R 640	A&A	95	L9	81	Weidemann et al.
*	Rasalhague	Nat	293	377	81	Frisch
	RCW 58	MN	211	679	84	Smith et al.
	RCW 104	MN	197	1P	81	Willis & Stickland
	RCW 108	ApJ	239	502	80	Black et al.
	RCW 113	ApJ	239	502	80	Black et al.
	Red Rect.Neb	ApJ	247	1024	81	Sitko
	Red Rect.Neb	ApJ	265	848	83	Sitko
	Red Rect.Neb	ApJ	246	161	81	Sitko et al.
*	Ret Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Ret Epsilon	ApJS	44	383	80	Stencel et al.
*	Ring Nebula	ApJ	253	167	82	Barker
*	Ring Nebula	MN	199	15P	82	Flower
	ROA 5701	A&A	139	285	84	Cacciari et al.
	ROB 162	A&A	107	145	82	Caloi et al.
	ROB 162	A&A	142	321	85	de Boer
	ROE 97	MN	205	231	83	Nandy et al.
	ROE 102	MN	205	231	83	Nandy et al.
	ROE 130	MN	205	231	83	Nandy et al.
	ROE 359	MN	205	231	83	Nandy et al.
	ROE 368	MN	205	231	83	Nandy et al.
	Rosette Neb.	ApJ	239	502	80	Black et al.
*	Ross 627	MN	203	1213	83	Greenstein
	Ross 640	ApJ	238	941	80	Cottrell & Greenstein
	RWT 152	ApJ	262	234	82	Ebbets & Savage
*	S 22	A&A	126	427	83	Bensammar et al.
*	S 86	A&A	99	351	81	Wolf et al.
*	S 103	ApJS	59	77	85	Fitzpatrick
*	S 103	ApJ	292	122	85	Fitzpatrick & Savage
*	S 123	ApJS	59	77	85	Fitzpatrick
*	S 123	ApJ	292	122	85	Fitzpatrick & Savage
*	S 130	ApJ	279	578	84	Fitzpatrick & Savage
*	S 134	ApJ	273	177	83	Shore & Sanduleak
	S 147	MN	191	13P	80	Gondhalekar & Phillips
	S 147	MN	202	483	83	Phillips & Gondhalekar
*	S 155	A&A	103	94	81	Wolf et al.
	S 157	ApJS	59	77	85	Fitzpatrick
	S 157	ApJ	292	122	85	Fitzpatrick & Savage
	S 167	ApJS	59	77	85	Fitzpatrick

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	S 167	ApJ	292	122	85	Fitzpatrick & Savage
	S 308	MN	191	339	80	Smith et al.
	S 308	MN	197	1P	81	Willis & Stickland
*	S 4878	A&A	134	273	84	Tjin A Djie et al.
	Sanduleak's	ApJ	275	584	83	Kafatos et al.
*	SAO 36618	PASP	95	759	83	Kaler & Hickey
*	SAO 38592	RMAA	10	257	85	Sahade & Hernandez
*	SAO 52701	BAIC	36	313	85	Stefl
	SAO 82570	ApJ	269	592	83	Feibelman & Kaler
*	SAO 109840	ApJ	297	691	85	Bopp et al.
*	SAO 113974	RMAA	10	229	85	Sahade & Brandi
	SAO 152362	MN	217	669	85	Evans et al.
*	SAO 249286	MN	215	591	85	Rucinski
	Saturn	AJ	86	298	81	Caldwell et al.
	Saturn	Nat	303	310	83	Caldwell et al.
	Saturn	JGR	87	4567	82	Cheng et al.
	Saturn	Nat	290	226	81	Clarke et al.
	Saturn	ApJ	255	806	82	Clarke et al.
	Saturn	RSPT	303	225	81	Hunt
	Saturn	Nat	275	414	78	Lane et al.
	Saturn	GRL	10	1196	83	Moore et al.
	Saturn	ApJ	229	L107	79	Moos & Clarke
	Saturn	ASR	5	189	85	Wagener & Caldwell
	Saturn	Icar	54	309	83	Winkelstein et al.
*	SB 290	A&A	130	119	84	Heber et al.
*	SB 410	A&A	130	119	84	Heber et al.
*	SB 459	A&A	130	119	84	Heber et al.
*	SB 485	A&A	130	119	84	Heber et al.
*	SB 707	A&A	130	119	84	Heber et al.
*	SB 707	ApJ	299	496	85	Lamontagne et al.
*	SB 815	A&A	130	119	84	Heber et al.
*	Scl Alpha	PASP	96	259	84	Sadakane
*	Scl Alpha	ApJ	274	261	83	Sadakane et al.
*	Scl Beta	ApJ	297	240	85	Sadakane et al.
	Scl VY	ApJ	251	205	81	Ferguson et al.
*	Sco Alpha	ApJ	234	1023	79	Basri & Linsky
*	Sco Alpha 1	ApJ	252	644	82	Bernat
*	Sco Alpha 2	ApJ	252	644	82	Bernat
*	Sco Beta 1	MN	208	941	84	Harris & Bromage
*	Sco Beta 1	AJ	89	1022	84	Paresce
*	Sco Beta 1	ApJ	294	599	85	Shull & Van Steenberg
	Sco CL	ApJ	279	252	84	Kenyon & Webbink
	Sco CL	ApJ	253	735	82	Michalitsianos et al.
*	Sco Delta	MN	208	941	84	Harris & Bromage
*	Sco Delta	AJ	89	1022	84	Paresce
*	Sco Delta	ApJ	246	788	81	Seab et al.
*	Sco Delta	ApJ	294	599	85	Shull & Van Steenberg
*	Sco Epsilon	ApJ	247	545	81	Ayres et al.
*	Sco Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Sco Epsilon	ApJ	229	L27	79	Linsky & Haisch

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Sco Epsilon	ApJ	253	716	82	Mullan & Stencel
*	Sco Epsilon	A&A	110	30	82	Oranje et al.
*	Sco Epsilon	ApJ	257	225	82	Simon et al.
*	Sco Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Sco Epsilon	ApJS	44	383	80	Stencel et al.
*	Sco Eta	ApJ	244	504	81	Boehm-Vitense
*	Sco Eta	ApJ	258	628	82	Boehm-Vitense
*	Sco Eta	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Sco Kappa	AJ	89	1022	84	Paresce
*	Sco Lambda	AJ	89	1022	84	Paresce
*	Sco Lambda	ApJ	294	599	85	Shull & Van Steenberg
*	Sco Lambda	ApJ	271	408	83	Shull et al.
*	Sco Mu 1	AJ	89	1022	84	Paresce
*	Sco Nu	AJ	89	1022	84	Paresce
	Sco OB1	A&AS	38	51	79	Appenzeller & Wolf
	Sco OB1	ApJ	248	528	81	Cowie et al.
	Sco OB1	ApJ	250	L25	81	Cowie et al.
	Sco OB1	ApJ	250	660	81	Garmany et al.
*	Sco Omega	AJ	89	1022	84	Paresce
*	Sco Omega 1	MN	208	941	84	Harris & Bromage
*	Sco Omega 1	ApJ	286	718	84	Walborn & Panek
*	Sco Pi	AJ	89	1022	84	Paresce
*	Sco Pi	ApJ	294	599	85	Shull & Van Steenberg
*	Sco Pi	MN	204	1081	83	Tarafdar
	Sco Psi	ApJ	244	938	81	Boehm-Vitense
	Sco RY	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Sco Sigma	A&A	148	97	85	Blomme & Hensberge
*	Sco Sigma	ApJ	249	109	81	Bohlin & Savage
*	Sco Sigma	A&A	109	289	82	Burger et al.
*	Sco Sigma	MN	208	941	84	Harris & Bromage
*	Sco Sigma	AJ	89	1022	84	Paresce
*	Sco Sigma	ApJ	245	201	81	Parsons
*	Sco Sigma	ApJ	277	200	84	Seab & Snow
*	Sco Sigma	ApJ	294	599	85	Shull & Van Steenberg
*	Sco Sigma	PASP	92	411	80	Walker et al.
*	Sco Sigma	ApJ	244	199	81	Witt et al.
*	Sco Tau	A&A	134	31	84	Bianchi & Bohlin
*	Sco Tau	ApJ	238	190	80	Conti & Garmany
*	Sco Tau	A&A	104	249	81	Hamann et al.
*	Sco Tau	A&A	116	273	82	Hamann et al.
*	Sco Tau	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	Sco Tau	AJ	89	1022	84	Paresce
*	Sco Tau	ApJ	294	599	85	Shull & Van Steenberg
*	Sco Tau	A&A	84	369	80	Stalio & Franco
*	Sco Tau	ApJ	286	718	84	Walborn & Panek
	Sco U	MN	195	61	81	Barlow et al.
	Sco U	A&A	112	341	82	Holm et al.
	Sco U	ApJ	251	221	81	Williams et al.
*	Sco Upsilon	AJ	89	1022	84	Paresce
	Sco V500	ApJ	296	175	85	Boehm-Vitense & Proffitt

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
	Sco	V636	ApJ	296	169	85	Boehm-Vitense
	Sco	V636	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Sco	V818	PASP	93	626	81	Hutchings & van Heteren
*	Sco	V818	ApJ	237	596	80	Willis et al.
*	Sco	V861	ApJ	237	19	80	Bruhweiler et al.
*	Sco	V861	MN	206	625	84	Howarth
*	Sco	V861	MN	211	167	84	Howarth
*	Sco	V861	A&A	93	219	81	Howarth et al.
*	Sco	X-1	ApJ	254	L1	82	Hammerschlag-Hensbg. et al.
*	Sco	X-1	ApJ	237	596	80	Willis et al.
*	Sco	Zeta	PASP	93	626	81	Hutchings & van Heteren
*	Sco	Zeta 1	A&AS	38	51	79	Appenzeller & Wolf
*	Sco	Zeta 1	A&A	107	205	82	Burki et al.
*	Sco	Zeta 1	MN	192	59P	80	Heck et al.
*	Sco	Zeta 1	ApJ	233	913	79	Hutchings
*	Sco	Zeta 1	ApJ	294	599	85	Shull & Van Steenberg
*	Sco	Zeta 1	A&A	78	15	79	Wolf & Appenzeller
*	Sco	1	MN	208	941	84	Harris & Bromage
*	Sco	1	AJ	89	1022	84	Parsece
	Sco	18	AJ	86	298	81	Caldwell et al.
*	Sco	22	AJ	89	1022	84	Parsece
	Sct	R	ApJ	290	689	85	Baird & Cardelli
*	Sct	RY	A&AS	56	17	84	Sahade et al.
*	Ser	Alpha	ApJ	247	545	81	Ayres et al.
*	Ser	Alpha	ApJ	229	L27	79	Linsky & Haisch
*	Ser	Alpha	ApJ	253	716	82	Mullan & Stencel
*	Ser	Alpha	A&A	110	30	82	Oranje et al.
*	Ser	Alpha	ApJ	257	225	82	Simon et al.
*	Ser	Alpha	ApJ	238	221	80	Stencel & Mullan
*	Ser	Alpha	ApJS	44	383	80	Stencel et al.
*	Ser	CV	ApJ	296	222	85	Eaton et al.
*	Ser	Epsilon	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Ser	Epsilon	A&A	107	75	82	Crivellari & Praderie
*	Ser	Eta	ApJ	244	504	81	Boehm-Vitense
*	Ser	Eta	A&A	147	265	85	Oranje & Zwaan
*	Ser	Eta	ApJ	279	738	84	Simon
*	Ser	Eta	ApJ	238	221	80	Stencel & Mullan
*	Ser	Eta	ApJS	44	383	80	Stencel et al.
*	Ser	Gamma	ApJ	265	331	83	Boehm-Vitense & Woods
*	Ser	Gamma	MN	217	41	85	Doherty
*	Ser	Lambda	MN	217	41	85	Doherty
	Ser	UZ	MN	197	565	81	Echevarria et al.
	Ser	UZ	MN	210	197	84	Verbunt et al.
*	Ser	W	ApJ	262	269	82	Young & Snyder
*	Ser	Xi	ApJ	244	938	81	Boehm-Vitense
*	Ser	Xi	A&A	92	219	80	Boehm-Vitense
*	Ser	Xi	ApJ	258	628	82	Boehm-Vitense
*	Ser	Xi	ApJ	265	331	83	Boehm-Vitense & Woods
*	Ser	5	MN	217	41	85	Doherty
	Ser	8	ApJ	244	938	81	Boehm-Vitense

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Ser	16	ApJ	278	726	84	Boehm-Vitense et al.
*	Ser	16	ApJ	270	180	83	Dominy & Lambert
*	Sex	RW	ApJ	258	209	82	Greenstein & Oke
*	Sex	17	ApJS	53	869	83	Slettebak & Carpenter
*	Sex	23	ApJ	294	599	85	Shull & Van Steenberg
	Sge	Delta	A&A	107	36	82	Hempe & Reimers
	Sge	Delta	A&A	124	241	83	Reimers & Schroeder
	Sge	HM	ApJ	258	548	82	Feibelman
	Sge	HM	A&A	122	335	83	Feibelman
	Sge	HM	ApJ	241	725	80	Feibelman et al.
	Sge	HM	A&A	72	L1	79	Flower et al.
	Sge	HM	A&A	145	144	85	Mueller & Nussbaumer
	Sge	HM	ApJ	238	929	80	Stencel & Sahade
*	Sge	U	PASP	97	138	85	Dobias & Plavec
	Sge	V	MN	195	61	81	Barlow et al.
	Sge	WZ	MN	191	457	80	Fabian et al.
	Sge	WZ	A&A	99	226	81	Friedjung
	Sge	WZ	A&A	87	31	80	Ortolani et al.
*	Sge	9	A&AS	58	95	84	Costero & Stalio
*	Sge	9	ApJ	250	660	81	Garmany et al.
*	Sge	9	ApJ	271	691	83	Grady et al.
*	Sge	9	ApJ	294	599	85	Shull & Van Steenberg
*	Sge	9	ApJ	265	933	83	Underhill
*	Sge	9	ApJ	266	718	83	Underhill
*	Sgr	Eta	ApJ	234	1023	79	Basri & Linsky
*	Sgr	Gamma	ApJ	234	1023	79	Basri & Linsky
*	Sgr	Mu	ApJ	237	19	80	Bruhweiler et al.
*	Sgr	Mu	AJ	89	1721	84	Polidan & Plavec
*	Sgr	Mu	ApJ	246	788	81	Seab et al.
	Sgr	MV	ApJ	278	224	84	Drilling et al.
	Sgr	MV	MN	217	767	85	Evans et al.
*	Sgr	Nu 1	ApJ	284	774	84	Drake et al.
*	Sgr	Nu 1	PASP	94	647	82	Kondo et al.
*	Sgr	Nu 1	A&A	107	292	82	Reimers
	Sgr	OB1	ApJ	248	528	81	Cowie et al.
	Sgr	OB1	ApJ	250	L25	81	Cowie et al.
	Sgr	OB1	ApJ	250	660	81	Garmany et al.
	Sgr	OB4	ApJ	250	660	81	Garmany et al.
	Sgr	Pi	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Sgr	RY	MN	217	767	85	Evans et al.
	Sgr	RY	ApJ	280	228	84	Hecht et al.
*	Sgr	Sigma	AJ	89	1022	84	Parsece
*	Sgr	Tau	ApJ	234	1023	79	Basri & Linsky
*	Sgr	Upsilon	ApJ	237	19	80	Bruhweiler et al.
*	Sgr	Upsilon	A&A	113	L22	82	Drilling & Schoenberner
*	Sgr	Upsilon	A&A	101	161	81	Hellings et al.
*	Sgr	Upsilon	ApJ	268	225	83	Schoenberner & Drilling
*	Sgr	Upsilon	ApJ	276	229	84	Schoenberner & Drilling
	Sgr	V1017	MN	195	61	81	Barlow et al.
*	Sgr	V3885	ApJ	258	217	82	Guinan & Sion

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	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Sgr V3885	A&A	151	157	85	Haug & Drechsel
*	Sgr V3885	A&A	149	L4	85	Hunger et al.
	Sgr W	ApJ	296	169	85	Boehm-Vitense
	Sgr W	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Sgr 9	ApJ	238	190	80	Conti & Garmany
*	Sgr 9	A&AS	58	95	84	Costero & Stalio
*	Sgr 9	A&A	149	151	85	de Kool & de Jong
*	Sgr 9	A&A	122	9	83	Franco et al.
*	Sgr 9	ApJ	250	660	81	Garmany et al.
*	Sgr 9	ApJ	294	599	85	Shull & Van Steenberg
*	Sgr 9	ApJ	265	933	83	Underhill
*	Sgr 9	ApJ	266	718	83	Underhill
*	Sgr 9	ApJ	286	718	84	Walborn & Panek
*	Sgr 9	MN	204	1203	83	Welsh
*	Sgr 15	ApJ	265	933	83	Underhill
*	Sgr 15	ApJ	266	718	83	Underhill
*	Sgr 15	ApJ	268	L127	83	Underhill
*	Sgr 16	ApJ	294	599	85	Shull & Van Steenberg
	Shajn 147	ApJ	275	652	83	Seab & Shull
*	Sirius B	ApJ	232	L189	79	Boehm-Vitense et al.
*	Sirius B	ApJ	259	232	82	Bruhweiler & Kondo
*	Sirius B	ApJ	269	657	83	Bruhweiler & Kondo
*	Sirius B	AJ	89	1252	84	Guinan & Sion
*	Sirius B	ApJ	261	L81	82	Martin et al.
*	Sk 1-66	ApJ	288	558	85	Clayton & Martin
*	Sk 2-67	ApJ	288	558	85	Clayton & Martin
*	Sk 2-67	ApJ	299	219	85	Fitzpatrick
*	Sk 2-67	MN	196	955	81	Nandy et al.
*	Sk 3-71	A&A	103	94	81	Wolf et al.
	Sk 5	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 5-67	ApJ	288	558	85	Clayton & Martin
*	Sk 5-67	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 5-67	ApJ	243	460	81	Savage & de Boer
	Sk 7	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 7-69	ApJ	288	558	85	Clayton & Martin
*	Sk 8-69	ApJ	288	558	85	Clayton & Martin
	Sk 9-65	ApJ	288	558	85	Clayton & Martin
	Sk 9-65	Nat	283	725	80	Nandy et al.
	Sk 9-69	MN	196	955	81	Nandy et al.
	Sk 11-65	ApJ	288	558	85	Clayton & Martin
	Sk 11-65	MN	196	955	81	Nandy et al.
	Sk 11-65	Nat	283	725	80	Nandy et al.
	Sk 13	MN	204	29P	83	Bromage & Nandy
	Sk 13	ApJ	256	L49	82	Bruhweiler et al.
	Sk 13	ApJ	255	70	82	Hutchings
	Sk 13	A&A	90	L13	80	Prevot et al.
	Sk 13	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 14-67	ApJ	288	558	85	Clayton & Martin
*	Sk 14-67	ApJ	299	219	85	Fitzpatrick
*	Sk 14-67	A&A	107	247	82	Koornneef
*	Sk 14-67	ApJ	247	860	81	Koornneef & Code
	Sk 14-68	MN	196	955	81	Nandy et al.
	Sk 16	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 17-71	ApJ	288	558	85	Clayton & Martin
*	Sk 17-71	MN	196	955	81	Nandy et al.
*	Sk 17-71	Nat	283	725	80	Nandy et al.
	Sk 18	ApJ	255	70	82	Hutchings
	Sk 18	A&A	90	L13	80	Prevot et al.
	Sk 18	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 18-65	ApJ	288	558	85	Clayton & Martin
	Sk 18-67	ApJ	238	86	80	de Boer & Savage
	Sk 18-67	ApJ	243	460	81	Savage & de Boer
	Sk 19-66	ApJ	288	558	85	Clayton & Martin
	Sk 19-66	ApJ	299	219	85	Fitzpatrick
*	Sk 20-65	ApJ	288	558	85	Clayton & Martin
*	Sk 21-71	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 22-65	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 22-65	MN	193	43P	80	Nandy et al.
*	Sk 23-67	ApJS	55	1	84	Shore & Sanduleak
	Sk 26-68	ApJ	299	219	85	Fitzpatrick
*	Sk 26-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 27	ApJS	59	77	85	Fitzpatrick
	Sk 32	MN	201	1P	82	Nandy et al.
	Sk 32-70	ApJ	288	558	85	Clayton & Martin
	Sk 32-70	ApJ	279	578	84	Fitzpatrick & Savage
	Sk 32-70	MN	196	955	81	Nandy et al.
	Sk 32-70	Nat	283	725	80	Nandy et al.
*	Sk 35-66	ApJ	299	219	85	Fitzpatrick
	Sk 36	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 40	ApJS	59	77	85	Fitzpatrick
*	Sk 40	ApJ	292	122	85	Fitzpatrick & Savage
*	Sk 40-66	ApJS	55	1	84	Shore & Sanduleak
	Sk 41-68	ApJ	299	219	85	Fitzpatrick
	Sk 45	ApJ	255	70	82	Hutchings
*	Sk 45-71	MN	193	875	80	Gondhalekar et al.
*	Sk 45-71	MN	193	43P	80	Nandy et al.
*	Sk 46-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 51-65	ApJ	288	558	85	Clayton & Martin
	Sk 52-68	A&A	107	247	82	Koornneef
	Sk 52-68	ApJ	247	860	81	Koornneef & Code
	Sk 52-71	ApJ	299	219	85	Fitzpatrick
	Sk 57	MN	204	29P	83	Bromage & Nandy
	Sk 57	MN	201	1P	82	Nandy et al.
	Sk 57-67	MN	192	905	80	Nandy & Morgan
*	Sk 63-68	ApJS	55	1	84	Shore & Sanduleak
*	Sk 63-68	A&A	99	351	81	Wolf et al.
*	Sk 64-67	ApJS	55	1	84	Shore & Sanduleak
	SK 65	ApJ	255	70	82	Hutchings
*	Sk 67-67	ApJ	288	558	85	Clayton & Martin
	Sk 68-69	MN	196	955	81	Nandy et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Sk 72-32	MN	204	29P	83	Bromage & Nandy
*	Sk 73-68	ApJS	55	1	84	Shore & Sanduleak
	Sk 76	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 77-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 78	ApJS	59	77	85	Fitzpatrick
*	Sk 78	ApJ	292	122	85	Fitzpatrick & Savage
*	Sk 78	A&A	90	L13	80	Prevot et al.
*	Sk 78	ApJ	243	460	81	Savage & de Boer
*	Sk 78-67	ApJ	299	219	85	Fitzpatrick
*	Sk 78-70	ApJ	288	558	85	Clayton & Martin
*	Sk 79-69	ApJS	55	1	84	Shore & Sanduleak
	Sk 80	ApJS	59	77	85	Fitzpatrick
	Sk 80	ApJ	292	122	85	Fitzpatrick & Savage
	Sk 80	ApJ	255	70	82	Hutchings
	Sk 80	ApJ	243	460	81	Savage & de Boer
*	Sk 81-68	ApJ	288	558	85	Clayton & Martin
	Sk 82	MN	204	29P	83	Bromage & Nandy
	Sk 82	ApJS	59	77	85	Fitzpatrick
	Sk 82	ApJ	292	122	85	Fitzpatrick & Savage
	Sk 82	ApJ	283	249	84	Hammerschlag-Hensbg. et al.
	Sk 82	ApJ	255	70	82	Hutchings
	Sk 82	A&A	90	L13	80	Prevot et al.
	Sk 82	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 83-69	ApJ	299	219	85	Fitzpatrick
	Sk 85	MN	204	29P	83	Bromage & Nandy
	Sk 85	ApJ	255	70	82	Hutchings
	Sk 85	A&A	113	L15	82	Lequeux et al.
	Sk 85	A&A	90	L13	80	Prevot et al.
	Sk 85	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 89-69	ApJ	299	219	85	Fitzpatrick
*	Sk 90-67	ApJ	299	219	85	Fitzpatrick
*	Sk 92-70	ApJ	279	578	84	Fitzpatrick & Savage
	Sk 94	ApJ	255	70	82	Hutchings
*	Sk 94-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 100-67	ApJ	299	219	85	Fitzpatrick
*	Sk 100-68	ApJ	288	558	85	Clayton & Martin
	Sk 101	ApJ	255	70	82	Hutchings
	Sk 101-67	ApJ	279	578	84	Fitzpatrick & Savage
	Sk 103	A&A	113	L15	82	Lequeux et al.
*	Sk 104-67	ApJ	245	49	81	Koornneef & Mathis
*	Sk 104-67	ApJ	243	460	81	Savage & de Boer
*	Sk 104-69	ApJ	243	460	81	Savage & de Boer
	Sk 107	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 107-68	ApJ	288	558	85	Clayton & Martin
*	Sk 107-68	ApJ	299	219	85	Fitzpatrick
*	Sk 107-68	A&A	107	247	82	Koornneef
*	Sk 107-68	ApJ	247	860	81	Koornneef & Code
*	Sk 107-68	MN	196	955	81	Nandy et al.
*	Sk 107-68	Nat	283	725	80	Nandy et al.
*	Sk 107-69	ApJ	288	558	85	Clayton & Martin

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Sk 108	ApJ	238	86	80	de Boer & Savage
	Sk 108	ApJS	59	77	85	Fitzpatrick
	Sk 108	ApJ	292	122	85	Fitzpatrick & Savage
	Sk 108	ApJ	255	70	82	Hutchings
	Sk 108	ApJ	245	49	81	Koornneef & Mathis
	Sk 108	A&A	90	L13	80	Prevot et al.
	Sk 108	ApJ	243	460	81	Savage & de Boer
	Sk 108-67	ApJ	288	558	85	Clayton & Martin
	Sk 108-67	Nat	276	376	78	Hack & Selvelli
	Sk 108-67	MN	192	905	80	Nandy & Morgan
	Sk 108-67	MN	193	43P	80	Nandy et al.
	Sk 108-67	Nat	283	725	80	Nandy et al.
*	Sk 108-69	ApJ	288	558	85	Clayton & Martin
*	Sk 108-69	ApJ	299	219	85	Fitzpatrick
*	Sk 108-69	Nat	276	376	78	Hack & Selvelli
*	Sk 108-69	A&A	107	247	82	Koornneef
*	Sk 108-69	MN	192	905	80	Nandy & Morgan
*	Sk 108-69	Nat	283	725	80	Nandy et al.
	Sk 110-67	Nat	283	725	80	Nandy et al.
	Sk 111	ApJ	255	70	82	Hutchings
	Sk 111-67	ApJ	288	558	85	Clayton & Martin
	Sk 111-67	MN	192	905	80	Nandy & Morgan
	Sk 111-67	MN	193	43P	80	Nandy et al.
	Sk 111-67	Nat	283	725	80	Nandy et al.
*	Sk 111-68	ApJ	288	558	85	Clayton & Martin
*	Sk 111-68	ApJ	255	70	82	Hutchings
	Sk 114-67	MN	192	905	80	Nandy & Morgan
*	Sk 116-70	ApJ	288	558	85	Clayton & Martin
*	Sk 116-70	ApJ	299	219	85	Fitzpatrick
*	Sk 116-70	A&A	107	247	82	Koornneef
*	Sk 116-70	ApJ	247	860	81	Koornneef & Code
*	Sk 116-70	MN	196	955	81	Nandy et al.
*	Sk 116-70	Nat	283	725	80	Nandy et al.
	Sk 119	ApJ	256	L49	82	Bruhweiler et al.
	Sk 120	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 120-70	ApJ	288	558	85	Clayton & Martin
*	Sk 120-70	A&A	107	247	82	Koornneef
*	Sk 120-70	ApJ	247	860	81	Koornneef & Code
	Sk 124	MN	204	29P	83	Bromage & Nandy
	Sk 124	ApJ	255	70	82	Hutchings
	Sk 124	A&A	90	L13	80	Prevot et al.
	Sk 124	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 125-67	ApJ	288	558	85	Clayton & Martin
*	Sk 125-69	ApJ	288	558	85	Clayton & Martin
	Sk 126-68	ApJ	299	219	85	Fitzpatrick
	Sk 129-68	ApJ	299	219	85	Fitzpatrick
*	Sk 135-68	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 135-68	MN	196	955	81	Nandy et al.
*	Sk 135-68	Nat	283	725	80	Nandy et al.
*	Sk 137	ApJS	59	77	85	Fitzpatrick

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Sk 138	ApJ	256	L49	82	Bruhweiler et al.
	Sk 140-68	ApJ	299	219	85	Fitzpatrick
	Sk 140-68	MN	196	955	81	Nandy et al.
*	Sk 142A-69	ApJS	55	1	84	Shore & Sanduleak
	Sk 143	MN	204	29P	83	Bromage & Nandy
	Sk 143	A&A	113	L15	82	Lequeux et al.
	Sk 145	ApJ	256	L49	82	Bruhweiler et al.
*	Sk 145-67	ApJ	288	558	85	Clayton & Martin
*	Sk 147A-69	ApJS	55	1	84	Shore & Sanduleak
	Sk 152-69	ApJ	288	558	85	Clayton & Martin
	Sk 152-69	A&A	107	247	82	Koornneef
	Sk 152-69	ApJ	247	860	81	Koornneef & Code
	Sk 152-69	ApJ	245	49	81	Koornneef & Mathis
	Sk 155-68	ApJ	299	219	85	Fitzpatrick
	Sk 157	ApJ	255	70	82	Hutchings
	Sk 157	A&A	90	L13	80	Prevot et al.
	Sk 157	A&A	99	L5	81	Rocca-Volmerange et al.
	Sk 159	ApJ	282	436	84	Fitzpatrick
	Sk 159	ApJS	59	77	85	Fitzpatrick
	Sk 159	ApJ	292	122	85	Fitzpatrick & Savage
	Sk 159	ApJ	283	249	84	Hammerschlag-Hensbg. et al.
	Sk 159	ApJ	255	70	82	Hutchings
	Sk 159	A&A	90	L13	80	Prevot et al.
	Sk 159	A&A	99	L5	81	Rocca-Volmerange et al.
*	Sk 160	ApJ	283	249	84	Hammerschlag-Hensbg. et al.
*	Sk 160	ApJ	255	70	82	Hutchings
*	Sk 160	A&AS	43	353	81	Tarenghi et al.
*	Sk 160	A&A	106	339	82	van der Klis et al.
	Sk 164	ApJ	255	70	82	Hutchings
*	Sk 168-67	ApJ	299	219	85	Fitzpatrick
	Sk 171-66	ApJ	299	219	85	Fitzpatrick
	Sk 177-68	ApJ	288	558	85	Clayton & Martin
	Sk 177-68	MN	196	955	81	Nandy et al.
	Sk 177-68	Nat	283	725	80	Nandy et al.
	Sk 188	ApJS	59	77	85	Fitzpatrick
	Sk 188	ApJ	292	122	85	Fitzpatrick & Savage
	Sk 188	ApJ	255	70	82	Hutchings
	Sk 199-69	ApJ	299	219	85	Fitzpatrick
*	Sk 201-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 208-67	ApJ	288	558	85	Clayton & Martin
	Sk 213-69	ApJ	288	558	85	Clayton & Martin
	Sk 213-69	ApJ	299	219	85	Fitzpatrick
	Sk 213-69	A&A	107	247	82	Koornneef
	Sk 213-69	ApJ	247	860	81	Koornneef & Code
	Sk 213-69	MN	196	955	81	Nandy et al.
	Sk 213-69	Nat	283	725	80	Nandy et al.
*	Sk 216-69	ApJ	247	860	81	Koornneef & Code
*	Sk 216-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 219-69	ApJ	288	558	85	Clayton & Martin
*	Sk 220-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 228-67	ApJ	288	558	85	Clayton & Martin
*	Sk 228-67	A&A	107	247	82	Koornneef
*	Sk 228-67	ApJ	247	860	81	Koornneef & Code
	Sk 228-69	ApJ	299	219	85	Fitzpatrick
	Sk 228-69	MN	196	955	81	Nandy et al.
*	Sk 239-69	ApJ	288	558	85	Clayton & Martin
*	Sk 240-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 243-69	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 243-69	ApJ	243	460	81	Savage & de Boer
*	Sk 245-69	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 246-67	ApJ	288	558	85	Clayton & Martin
*	Sk 246-69	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 246-69	MN	193	43P	80	Nandy et al.
*	Sk 246-69	ApJ	243	460	81	Savage & de Boer
*	Sk 247-69	ApJ	288	558	85	Clayton & Martin
*	Sk 247-69	MN	192	905	80	Nandy & Morgan
*	Sk 247-69	MN	196	955	81	Nandy et al.
*	Sk 247-69	Nat	283	725	80	Nandy et al.
*	Sk 248-67	ApJ	288	558	85	Clayton & Martin
*	Sk 248-69	ApJ	279	578	84	Fitzpatrick & Savage
	Sk 249-69	Nat	283	725	80	Nandy et al.
*	Sk 251-69	ApJ	279	578	84	Fitzpatrick & Savage
*	Sk 253-69	ApJ	288	558	85	Clayton & Martin
*	Sk 253-69	MN	196	955	81	Nandy et al.
*	Sk 253-69	Nat	283	725	80	Nandy et al.
*	Sk 254-69	ApJ	288	558	85	Clayton & Martin
	Sk 256-67	ApJ	299	219	85	Fitzpatrick
	Sk 256-69	ApJ	288	558	85	Clayton & Martin
	Sk 256-69	ApJ	299	219	85	Fitzpatrick
	Sk 256-69	A&A	107	247	82	Koornneef
	Sk 256-69	ApJ	247	860	81	Koornneef & Code
*	Sk 259-69	ApJ	273	177	83	Shore & Sanduleak
*	Sk 259-69	ApJS	55	1	84	Shore & Sanduleak
*	Sk 260-69	ApJ	288	558	85	Clayton & Martin
	Sk 265-69	ApJ	299	219	85	Fitzpatrick
*	Sk 266-67	ApJS	55	1	84	Shore & Sanduleak
*	Sk 270-69	ApJ	288	558	85	Clayton & Martin
*	Sk 270-69	ApJ	299	219	85	Fitzpatrick
*	Sk 274-69	ApJ	288	558	85	Clayton & Martin
*	Sk 274-69	MN	196	955	81	Nandy et al.
*	Sk 274-69	Nat	283	725	80	Nandy et al.
	Sk 279-69	MN	196	955	81	Nandy et al.
	Sk 280-69	ApJ	288	558	85	Clayton & Martin
	Sk 280-69	ApJ	299	219	85	Fitzpatrick
	Sk 280-69	A&A	107	247	82	Koornneef
	Sk 280-69	ApJ	247	860	81	Koornneef & Code
	Sk 280-69	MN	196	955	81	Nandy et al.
	Sk 282-69	ApJ	299	219	85	Fitzpatrick
*	Sk 294-69	ApJ	288	558	85	Clayton & Martin
	SMC	ApJ	238	601	80	Benvenuti et al.

Table 3: Object Index

OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
SMC	ApJ	292	130	85	Boehm-Vitense et al.
SMC	MN	204	29P	83	Bromage & Nandy
SMC	ApJ	256	L49	82	Bruhweiler et al.
SMC	PASP	95	700	83	Chaffee
SMC	ApJ	285	595	84	Cohen et al.
SMC	ApJ	238	86	80	de Boer & Savage
SMC	ApJ	252	461	82	Dufour et al.
SMC	ApJ	282	436	84	Fitzpatrick
SMC	ApJS	59	77	85	Fitzpatrick
SMC	ApJ	267	93	83	Fitzpatrick & Savage
SMC	ApJ	279	578	84	Fitzpatrick & Savage
SMC	ApJ	293	407	85	Garmany & Conti
SMC	Nat	299	783	82	Harquist & Snijders
SMC	ApJ	237	285	80	Hutchings
SMC	ApJ	255	70	82	Hutchings
SMC	ApJ	245	49	81	Koornneef & Mathis
SMC	A&A	103	305	81	Lequeux et al.
SMC	MN	193	43P	80	Nandy et al.
SMC	MN	201	1P	82	Nandy et al.
SMC	ApJ	260	561	82	Pettini & West
SMC	A&A	90	L13	80	Prevot et al.
SMC	A&A	99	L5	81	Rocca-Volmerange et al.
SMC	ApJ	243	460	81	Savage & de Boer
SMC	ApJS	55	1	84	Shore & Sanduleak
SMC	ApJ	268	L1	83	Wolfe
SMC N2	ApJ	253	L43	82	Maran et al.
SMC N2	ApJ	262	L41	82	Stecher et al.
SMC N5	ApJ	253	L43	82	Maran et al.
SMC N5	ApJ	262	L41	82	Stecher et al.
* SMC X-1	A&A	101	184	81	Bonnet-Bidaud et al.
* SMC X-1	ApJ	283	249	84	Hammerschlag-Hensbg. et al.
* SMC X-1	A&A	112	341	82	Holm et al.
* SMC X-1	A&AS	43	353	81	Tarenghi et al.
* SMC X-1	A&A	106	339	82	van der Klis et al.
SMC X-2	A&AS	43	353	81	Tarenghi et al.
* SN Johnson	A&A	111	140	82	Fransson
SN 1006	ApJ	269	L5	83	Wu et al.
* SN 1181	MN	192	861	80	Panagia et al.
SN 1972e	MN	192	861	80	Panagia et al.
* SN 1979c	MN	204	317	83	Blades & Morton
* SN 1979c	A&A	111	140	82	Fransson
* SN 1979c	A&A	132	115	84	Fransson
* SN 1979c	A&A	133	264	84	Fransson
* SN 1979c	A&A	132	1	84	Fransson et al.
* SN 1979c	MN	192	861	80	Panagia et al.
SN 1980K	A&A	111	140	82	Fransson
SN 1980K	A&A	133	264	84	Fransson
SN 1980k	MN	199	409	82	Pettini et al.
SN 1980n	MN	204	317	83	Blades & Morton
SNR 147	MN	195	485	81	Phillips et al.
* Sombrero	MN	201	223	82	Ellis et al.
* Sp-1	ApJ	297	724	85	Kaler & Feibelman
* Stein 2051	MN	203	1213	83	Greenstein
* Stein 2051B	A&A	100	113	81	Vauclair et al.
* Stein 2051B	ApJ	275	240	83	Wegner & Yackovich
Stepanian's	PASP	93	456	81	Szkody
Stock 14	A&A	93	L5	81	Eichendorf et al.
Stock 14	ApJ	245	201	81	Parsons
* SwSt 1	ApJ	291	237	85	Cerruti-Sola & Perinotto
* SwSt 1	MN	206	293	84	Flower et al.
* Tau Alpha	ApJ	291	L7	85	Ayres
* Tau Alpha	ApJ	234	1023	79	Basri & Linsky
* Tau Alpha	A&A	115	280	82	Blanco et al.
* Tau Alpha	ApJ	287	L43	84	Brown & Carpenter
* Tau Alpha	MN	191	37P	80	Brown & Jordan
* Tau Alpha	ApJ	289	676	85	Carpenter et al.
* Tau Alpha	ApJ	235	519	80	Haisch et al.
* Tau Alpha	MN	210	239	84	Johansson & Jordan
* Tau Alpha	ApJ	265	952	83	Johnson & O'Brien
* Tau Alpha	ApJ	253	716	82	Mullan & Stencel
* Tau Alpha	AJ	89	1022	84	Paresce
* Tau Alpha	ApJ	257	225	82	Simon et al.
* Tau Alpha	ApJ	238	221	80	Stencel & Mullan
* Tau Alpha	MN	196	47P	81	Stencel et al.
* Tau Alpha	MN	197	791	81	Stickland & Sanner
Tau BP	ApJ	293	575	85	Calvet et al.
Tau BP	ApJ	251	113	81	Giampapa et al.
Tau DE	ApJ	293	575	85	Calvet et al.
* Tau Delta	ApJ	271	672	83	Baliunas et al.
* Tau Delta	ApJ	252	214	82	Hartmann et al.
* Tau Delta	A&A	110	30	82	Oranje et al.
* Tau Delta	ApJ	279	738	84	Simon
* Tau Delta 1	A&A	147	265	85	Oranje & Zwaan
Tau DF	ApJ	293	575	85	Calvet et al.
Tau DF	ApJ	251	113	81	Giampapa et al.
Tau DG	ApJ	293	575	85	Calvet et al.
Tau DG	ApJ	251	113	81	Giampapa et al.
Tau DR	A&A	90	184	80	Appenzeller et al.
Tau DR	ApJ	293	575	85	Calvet et al.
Tau DR	Nat	296	816	82	Canuto et al.
Tau DR	ApJ	251	113	81	Giampapa et al.
Tau DR	RGSP	20	280	82	Zahnle & Walker
* Tau Epsilon	ApJ	271	672	83	Baliunas et al.
* Tau Epsilon	A&A	147	265	85	Oranje & Zwaan
* Tau Epsilon	A&A	110	30	82	Oranje et al.
* Tau Epsilon	ApJ	279	738	84	Simon
* Tau Eta	ApJ	286	741	84	Carpenter et al.
* Tau Eta	A&AS	47	547	82	Golay & Mauron
* Tau Eta	ApJS	53	869	83	Slettebak & Carpenter
* Tau Gamma	ApJ	271	672	83	Baliunas et al.

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Tau	Gamma	A&A	147	265	85	Oranje & Zwaan
*	Tau	Gamma	A&A	110	30	82	Oranje et al.
*	Tau	Gamma	ApJ	279	738	84	Simon
*	Tau	Kappa	A&A	92	219	80	Boehm-Vitense
*	Tau	Kappa	ApJ	258	628	82	Boehm-Vitense
*	Tau	Lambda	AJ	89	1022	84	Paresce
*	Tau	Omicron	ApJ	279	738	84	Simon
	Tau	RW	ApJ	272	206	83	Plavec & Dobias
	Tau	RY	ApJ	293	575	85	Calvet et al.
	Tau	SZ	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Tau	T	Nat	290	34	81	Brown et al.
*	Tau	T	MN	207	831	84	Brown et al.
*	Tau	T	ApJ	293	575	85	Calvet et al.
*	Tau	T	Nat	296	816	82	Canuto et al.
*	Tau	T	Nat	305	281	83	Canuto et al.
*	Tau	T	ApJ	251	113	81	Giampapa et al.
*	Tau	T	MN	202	77	83	Penston & Lago
*	Tau	T	RGSP	20	280	82	Zahnle & Walker
	Tau	Tau	PASP	96	44	84	Parthasarathy et al.
*	Tau	Theta 1	ApJ	271	672	83	Baliunas et al.
*	Tau	Theta 1	A&A	147	265	85	Oranje & Zwaan
*	Tau	Theta 1	A&A	110	30	82	Oranje et al.
*	Tau	Theta 1	ApJ	279	738	84	Simon
	Tau	V471	AJ	89	1252	84	Guinan & Sion
	Tau	V471	MN	215	591	85	Rucinski
	Tau	V471	MN	202	1221	83	Rucinski & Vilhu
*	Tau	V711	ApJ	254	168	82	Ayres & Linsky
*	Tau	V711	ApJ	297	691	85	Bopp et al.
*	Tau	V711	ApJ	256	206	82	Plavec et al.
*	Tau	V711	MN	215	591	85	Rucinski
*	Tau	Zeta	A&A	121	174	83	Hubert-Delplace et al.
*	Tau	Zeta	AJ	89	1022	84	Paresce
*	Tau	16	MN	209	123	84	Younan & Dufton
*	Tau	17	A&AS	47	547	82	Golay & Mauron
*	Tau	18	A&AS	47	547	82	Golay & Mauron
*	Tau	19	A&AS	47	547	82	Golay & Mauron
*	Tau	19	MN	209	123	84	Younan & Dufton
*	Tau	20	ApJ	239	502	80	Black et al.
*	Tau	20	A&AS	47	547	82	Golay & Mauron
*	Tau	20	ApJ	250	687	81	Leckrone
*	Tau	20	PASP	93	60	81	Sadakane & Jugaku
*	Tau	20	ApJ	274	261	83	Sadakane et al.
*	Tau	21	MN	209	123	84	Younan & Dufton
*	Tau	23	ApJ	239	502	80	Black et al.
*	Tau	23	MN	209	123	84	Younan & Dufton
*	Tau	27	A&AS	47	547	82	Golay & Mauron
*	Tau	27	MN	209	123	84	Younan & Dufton
*	Tau	28	A&AS	47	547	82	Golay & Mauron
*	Tau	28	ApJS	53	869	83	Slettebak & Carpenter
*	Tau	29	ApJ	294	599	85	Shull & Van Steenberg

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Tau	30	ApJ	294	599	85	Shull & Van Steenberg
*	Tau	37	A&A	110	30	82	Oranje et al.
*	Tau	39	ApJS	58	179	85	Haisch & Basri
*	Tau	39	ApJ	293	551	85	Simon et al.
*	Tau	40	ApJ	294	599	85	Shull & Van Steenberg
*	Tau	41	ApJ	274	261	83	Sadakane et al.
*	Tau	45	ApJ	258	628	82	Boehm-Vitense
*	Tau	45	ApJ	265	331	83	Boehm-Vitense & Woods
*	Tau	48	ApJ	258	628	82	Boehm-Vitense
*	Tau	48	ApJ	265	331	83	Boehm-Vitense & Woods
*	Tau	53	PASP	97	970	85	Adelman
*	Tau	53	ApJ	274	261	83	Sadakane et al.
*	Tau	53	ApJ	297	240	85	Sadakane et al.
*	Tau	60	ApJ	281	723	84	Lane & Lester
*	Tau	63	ApJ	244	938	81	Boehm-Vitense
*	Tau	63	A&A	92	219	80	Boehm-Vitense
*	Tau	63	ApJ	281	723	84	Lane & Lester
*	Tau	64	A&A	107	75	82	Crivellari & Praderie
*	Tau	68	A&A	92	219	80	Boehm-Vitense
*	Tau	68	ApJ	281	723	84	Lane & Lester
	Tau	69	ApJ	236	560	80	Boehm-Vitense & Dettmann
	Tau	70	ApJ	293	551	85	Simon et al.
	Tau	70	ApJ	258	177	82	Zolcinski et al.
	Tau	71	ApJ	258	177	82	Zolcinski et al.
*	Tau	76	ApJ	258	628	82	Boehm-Vitense
*	Tau	76	ApJ	265	331	83	Boehm-Vitense & Woods
*	Tau	77	ApJ	271	672	83	Baliunas et al.
*	Tau	77	ApJ	252	214	82	Hartmann et al.
*	Tau	81	ApJ	281	723	84	Lane & Lester
*	Tau	88	ApJ	281	723	84	Lane & Lester
*	Tau	103	A&A	101	161	81	Hellings et al.
*	Tau	103	ApJ	294	599	85	Shull & Van Steenberg
*	Tau	104	MN	217	41	85	Doherty
	Tau	105	ApJ	288	329	85	Barker & Marlborough
*	Tau	111	MN	217	41	85	Doherty
*	Tau	111	ApJ	248	L73	81	Hallam & Wolff
*	Tau	111	A&A	147	265	85	Oranje & Zwaan
*	Tau	111	ApJ	293	551	85	Simon et al.
*	Tau	114	ApJS	48	415	82	Kamp
	Tau	129	PASP	97	970	85	Adelman
*	Tau	134	ApJ	274	261	83	Sadakane et al.
*	Tau	139	MN	208	941	84	Harris & Bromage
*	Tau	139	ApJ	288	284	85	Sadakane et al.
*	Tau	139	ApJ	294	599	85	Shull & Van Steenberg
*	Taygeta		A&AS	47	547	82	Golay & Mauron
	Tc-1		PASP	95	886	83	Feibelman
	Tel	RR	ApJ	245	630	81	Altamore et al.
	Tel	RR	A&A	126	407	83	Friedjung et al.
	Tel	RR	MN	205	71P	83	Johansson
	Tel	RR	A&A	75	L17	79	Nussbaumer & Schild

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	Tel RR	MN	212	939	85	Penston & Allen
	Tel RR	MN	202	77	83	Penston & Lago
	Tel RR	MN	202	833	83	Penston et al.
	Tel RR	ApJ	292	696	85	Raassen
	Tel RR	A&AS	56	17	84	Sahade et al.
	Titan	AJ	86	298	81	Caldwell et al.
	Titan	Nat	290	226	81	Clarke et al.
	Titan	Nat	275	414	78	Lane et al.
	Titan	GRL	10	1196	83	Moore et al.
*	Tol 3	A&AS	57	361	84	Rosa et al.
	Tol 89	A&A	143	347	85	Durret et al.
*	Tol 1924-416	A&A	146	269	85	Bergvall
*	Ton 469	A&A	111	43	82	Dultzin-Hacyan et al.
*	Ton 490	A&A	75	L17	79	Nussbaumer & Schild
*	Ton 599	ApJ	274	101	83	Glassgold et al.
*	Ton 1530	ApJ	281	76	84	Bechtold et al.
*	Ton 1542	PASP	96	699	84	Worrall et al.
*	Ton S 183	A&A	130	119	84	Heber et al.
*	Ton S 192	A&A	130	119	84	Heber et al.
*	Ton S 201	A&A	130	119	84	Heber et al.
*	Ton S 227	A&A	130	119	84	Heber et al.
*	Ton S 227	ApJ	299	496	85	Lamontagne et al.
	Tr 14	ApJ	299	905	85	Massa & Savage
	Tr 16	ApJ	250	660	81	Garmany et al.
*	TrA Alpha	ApJ	291	L7	85	Ayres
*	TrA Alpha	PASP	95	532	83	Baliunas
*	TrA Alpha	ApJ	234	1023	79	Basri & Linsky
*	TrA Alpha	ApJ	288	310	85	Brosius et al.
*	TrA Alpha	ApJ	287	L43	84	Brown & Carpenter
*	TrA Alpha	ApJ	289	676	85	Carpenter et al.
*	TrA Alpha	ApJ	284	774	84	Drake et al.
*	TrA Alpha	ApJ	246	193	81	Hartmann et al.
*	TrA Alpha	ApJ	252	214	82	Hartmann et al.
*	TrA Alpha	ApJ	296	576	85	Hartmann et al.
*	TrA Alpha	ApJ	283	303	84	Mullan
*	TrA Alpha	A&A	107	292	82	Reimers
*	TrA Alpha	ApJ	257	225	82	Simon et al.
*	TrA Alpha	ApJ	238	221	80	Stencel & Mullan
*	TrA Beta	A&AS	47	295	82	Beckman et al.
*	TrA Beta	A&AS	58	693	84	Franco et al.
*	TrA Beta	A&A	144	81	85	Vladilo et al.
*	TrA Delta	ApJ	284	774	84	Drake et al.
*	TrA Delta	A&A	107	292	82	Reimers
	TrA EK	MN	216	335	85	Hassall
	Trapezium	ApJ	249	109	81	Bohlin & Savage
	Trapezium	ApJ	249	99	81	Mathis et al.
*	Tri Alpha	ApJ	258	628	82	Boehm-Vitense
*	Tri Alpha	ApJ	265	331	83	Boehm-Vitense & Woods
*	Tri Alpha	A&A	127	5	83	Vilhu & Rucinski
	Tri Beta	ApJ	244	938	81	Boehm-Vitense
*	Tri Delta	ApJ	298	761	85	Basri et al.
*	Tri Delta	ApJ	258	628	82	Boehm-Vitense
*	Tri Delta	ApJ	265	331	83	Boehm-Vitense & Woods
*	Tri Delta	ApJ	293	551	85	Simon et al.
*	Tri Delta	A&A	127	5	83	Vilhu & Rucinski
	Tri RW	ApJ	290	671	85	Cordova & Mason
	Tri RW	MN	213	191	85	Drew & Verbunt
	Tri 6	ApJ	298	761	85	Basri et al.
*	Tuc Alpha	ApJ	234	1023	79	Basri & Linsky
*	Tuc Alpha	ApJ	244	504	81	Boehm-Vitense
*	Tuc Alpha	ApJ	253	716	82	Mullan & Stencel
*	Tuc Alpha	ApJ	257	225	82	Simon et al.
*	Tuc Alpha	ApJ	238	221	80	Stencel & Mullan
*	Tuc Alpha	ApJS	44	383	80	Stencel et al.
*	Tuc Gamma	ApJ	234	1023	79	Basri & Linsky
*	Tuc Gamma	ApJ	273	105	83	Bruzual
	Tuc Iota	ApJ	273	105	83	Bruzual
	Tuc Lambda2	ApJ	273	105	83	Bruzual
*	Tuc Zeta	A&AS	47	295	82	Beckman et al.
*	Tuc Zeta	A&AS	52	135	83	Crivellari et al.
*	Tuc Zeta	A&AS	58	693	84	Franco et al.
*	Tuc Zeta	A&A	144	81	85	Vladilo et al.
	Tuc 47	ApJ	230	L89	79	Dupree et al.
	Tuc 47-BS	A&A	142	321	85	de Boer
*	UMa Alpha	ApJ	247	545	81	Ayres et al.
*	UMa Alpha	ApJ	234	1023	79	Basri & Linsky
*	UMa Alpha	A&A	138	164	84	Fernandez-Figueroa et al.
*	UMa Alpha	ApJ	252	214	82	Hartmann et al.
*	UMa Alpha	ApJ	229	L27	79	Linsky & Haisch
*	UMa Alpha	ApJ	257	225	82	Simon et al.
*	UMa Alpha	ApJ	238	221	80	Stencel & Mullan
*	UMa Alpha	ApJS	44	383	80	Stencel et al.
*	UMa AW	ApJ	268	800	83	Eaton
*	UMa AW	MN	215	615	85	Rucinski
*	UMa AW	MN	202	1221	83	Rucinski & Vilhu
*	UMa AW	MN	208	309	84	Rucinski et al.
*	UMa AW	A&A	127	5	83	Vilhu & Rucinski
*	UMa BE	ApJ	251	205	81	Ferguson et al.
*	UMa BE	PASP	97	328	85	Hutchings & Cowley
*	UMa BE	ApJS	58	379	85	Wesemael et al.
*	UMa Epsilon	ApJ	250	687	81	Leckrone
*	UMa Epsilon	PASP	93	60	81	Sadakane & Jugaku
*	UMa Eta	Nat	275	377	78	Boggess et al.
*	UMa Eta	ApJ	249	109	81	Bohlin & Savage
*	UMa Eta	A&A	85	1	80	Bohlin et al.
*	UMa Eta	A&A	112	341	82	Holm et al.
*	UMa Eta	ApJ	238	909	80	Hutchings & von Rudloff
*	UMa Eta	Nat	275	389	78	Linsky et al.
*	UMa Eta	AJ	89	1022	84	Paresce
*	UMa Eta	A&A	143	35	85	Patriarchi & Perinotto

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	UMa Eta	ApJ	294	599	85	Shull & Van Steenberg
*	UMa Eta	ApJ	237	82	80	Sitko & Savage
*	UMa Eta	ApJS	53	869	83	Slettebak & Carpenter
*	UMa Eta	ApJ	244	199	81	Witt et al.
*	UMa Iota	A&A	131	378	84	Baschek et al.
	UMa Lambda	A&A	92	219	80	Boehm-Vitense
*	UMa Mu	MN	197	791	81	Stickland & Sanner
*	UMa Omicron	ApJ	279	738	84	Simon
*	UMa Pi 1	ApJS	58	179	85	Haisch & Basri
*	UMa Pi 1	ApJ	293	551	85	Simon et al.
*	UMa Pi 1	ApJ	281	815	84	Walter et al.
*	UMa Psi	ApJ	238	221	80	Stencel & Mullan
*	UMa Psi	ApJS	44	383	80	Stencel et al.
	UMa SU	ApJ	247	577	81	Szkody
*	UMa Tau	A&A	92	219	80	Boehm-Vitense
*	UMa Tau	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	UMa Tau	ApJ	281	723	84	Lane & Lester
*	UMa TX	ApJ	283	745	84	Peters & Polidan
	UMa UX	MN	213	191	85	Drew & Verbunt
	UMa UX	ApJ	252	L35	82	Holm et al.
	UMa UX	MN	203	677	83	King et al.
*	UMa W	ApJ	268	800	83	Eaton
*	UMa W	MN	215	615	85	Rucinski
*	UMa W	MN	202	1221	83	Rucinski & Vilhu
*	UMa W	A&A	143	153	85	Rucinski et al.
*	UMa W	A&A	127	5	83	Vilhu & Rucinski
	UMa Xi	ApJ	298	761	85	Basri et al.
	UMa XY	ASpS	88	453	82	Budding et al.
*	UMa 10	ApJ	258	628	82	Boehm-Vitense
*	UMa 10	ApJ	236	560	80	Boehm-Vitense & Dettmann
	UMa 16	ApJ	298	761	85	Basri et al.
*	UMa 24	A&A	147	265	85	Oranje & Zwaan
*	UMa 24	A&A	110	30	82	Oranje et al.
*	UMa 24	ApJ	279	738	84	Simon
*	UMa 24	ApJ	257	225	82	Simon et al.
*	UMa 24	A&A	144	81	85	Vladilo et al.
*	UMa 37	ApJ	281	815	84	Walter et al.
*	UMa 47	MN	217	41	85	Doherty
*	UMa 47	ApJ	293	551	85	Simon et al.
	UMa 56	ApJ	278	726	84	Boehm-Vitense et al.
*	UMa 58	A&A	147	265	85	Oranje & Zwaan
*	UMa 78	ApJ	258	628	82	Boehm-Vitense
*	UMa 78	ApJ	281	815	84	Walter et al.
*	UMa 80	A&A	131	378	84	Baschek et al.
*	UMa 80	ApJ	286	741	84	Carpenter et al.
*	UMa 80	ApJ	291	L1	85	Kondo & Bruhweiler
*	UMa 80	ApJ	266	662	83	Massa et al.
*	UMa 80	ApJ	281	815	84	Walter et al.
*	UMi Alpha	ApJ	234	1023	79	Basri & Linsky
*	UMi Alpha	ApJ	244	504	81	Boehm-Vitense

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	UMi Alpha	ApJ	252	214	82	Hartmann et al.
*	UMi Alpha	ApJS	44	383	80	Stencel et al.
*	UMi Beta	ApJ	244	504	81	Boehm-Vitense
*	UMi Beta	ApJ	253	716	82	Mullan & Stencel
*	UMi Beta	A&A	147	265	85	Oranje & Zwaan
*	UMi Beta	ApJ	257	225	82	Simon et al.
*	UMi Beta	ApJ	238	221	80	Stencel & Mullan
*	UMi Beta	ApJS	44	383	80	Stencel et al.
*	Upgren 505	MN	197	815	81	Butler et al.
*	Upgren 518	MN	197	815	81	Butler et al.
	Uranus	AJ	86	298	81	Caldwell et al.
	Uranus	Nat	303	310	83	Caldwell et al.
	Uranus	ApJ	263	L105	82	Clarke
	Uranus	Nat	299	428	82	Durrance & Moos
	Uranus	Nat	275	414	78	Lane et al.
	Uranus	ASR	5	189	85	Wagener & Caldwell
	UV 1758+36	ApJ	299	496	85	Lamontagne et al.
	UV 1758+36	ApJ	298	859	85	Wesemael et al.
	van Maanen 2	ApJ	238	941	80	Cottrell & Greenstein
*	van Maanen 2	MN	203	1213	83	Greenstein
*	Vega	A&A	121	59	83	Freire Ferrero et al.
*	Vega	Nat	279	305	79	Hack
*	Vega	ApJ	247	1024	81	Sitko
*	Vega	A&A	126	335	83	Welsh et al.
*	Vel Gamma	MN	196	101	81	Barlow et al.
*	Vel Gamma	MN	208	941	84	Harris & Bromage
*	Vel Gamma	ApJ	254	88	82	York & Jura
*	Vel Gamma 1	PASP	96	88	84	Sahade & Hernandez
*	Vel Gamma 2	ApJ	229	L39	79	Bruhweiler et al.
*	Vel Gamma 2	ApJ	237	19	80	Bruhweiler et al.
*	Vel Gamma 2	ApJ	252	208	82	Kondo et al.
*	Vel Gamma 2	A&A	87	L7	80	Sahade
*	Vel Gamma 2	ApJ	276	281	84	Sahade et al.
*	Vel Gamma 2	ApJ	294	599	85	Shull & Van Steenberg
*	Vel Gamma 2	ApJ	271	408	83	Shull et al.
*	Vel HX	ApJ	294	599	85	Shull & Van Steenberg
*	Vel Kappa	AJ	89	1022	84	Paresce
*	Vel Lambda	ApJ	247	545	81	Ayres et al.
*	Vel Lambda	ApJ	234	1023	79	Basri & Linsky
*	Vel Lambda	ApJ	287	L43	84	Brown & Carpenter
*	Vel Lambda	ApJ	289	676	85	Carpenter et al.
*	Vel Lambda	ApJ	236	L143	80	Hartmann et al.
*	Vel Lambda	ApJ	252	214	82	Hartmann et al.
*	Vel Lambda	MN	210	239	84	Johansson & Jordan
*	Vel Lambda	ApJ	257	225	82	Simon et al.
*	Vel Lambda	ApJ	238	221	80	Stencel & Mullan
*	Vel Lambda	ApJS	44	383	80	Stencel et al.
*	Vel Mu	ApJ	247	545	81	Ayres et al.
*	Vel Mu	ApJ	234	1023	79	Basri & Linsky
*	Vel Mu	ApJ	258	628	82	Boehm-Vitense

Table 3: Object Index

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Vel	Mu	ApJ	229	L27	79	Linsky & Haisch
*	Vel	Mu	A&A	110	30	82	Oranje et al.
*	Vel	Mu	ApJ	279	738	84	Simon
*	Vel	Mu	ApJ	257	225	82	Simon et al.
	Vel	OB1	ApJ	248	528	81	Cowie et al.
	Vel	Phi	ApJ	256	568	82	Odegard & Cassinelli
*	Vel	MY	A&AS	56	17	84	Sahade et al.
*	Vel	X-1	ApJ	238	969	80	Dupree et al.
*	Vel	X-1	MN	211	167	84	Howarth
*	Vel	X-1	ApJ	240	161	80	Hutchings & Dupree
*	Vel	X-1	ApJ	288	284	85	Sadakane et al.
	Vel	SNR	MN	192	83P	80	Danziger et al.
	Vel	SNR	ApJ	248	977	81	Jenkins et al.
	Vel	SNR	ApJ	278	649	84	Jenkins et al.
	Vel	SNR	ApJ	246	100	81	Raymond et al.
	Vel	SNR	ApJ	275	652	83	Seab & Shull
	Venus		JGR	86	9115	82	Durrance
	Venus		Nat	279	221	79	Feldman et al.
*	Vir	AG	ApJ	268	800	83	Eaton
	Vir	AH	MN	215	615	85	Rucinski
*	Vir	Alpha	MN	208	941	84	Harris & Bromage
*	Vir	Alpha	A&A	101	161	81	Hellings et al.
*	Vir	Alpha	AJ	89	1022	84	Paresce
*	Vir	Alpha	A&A	74	L15	79	Pottasch et al.
*	Vir	Alpha	ApJ	294	599	85	Shull & Van Steenberg
*	Vir	Alpha	ApJ	271	408	83	Shull et al.
*	Vir	Beta	A&A	115	280	82	Blanco et al.
*	Vir	Beta	ApJ	258	628	82	Boehm-Vitense
*	Vir	Beta	ApJ	265	331	83	Boehm-Vitense & Woods
*	Vir	Beta	A&A	147	265	85	Oranje & Zwaan
*	Vir	Beta	ApJ	293	551	85	Simon et al.
	Vir	BH	ASpS	88	453	82	Budding et al.
*	Vir	Epsilon	ApJ	234	1023	79	Basri & Linsky
*	Vir	Epsilon	ApJ	239	L79	80	Boehm-Vitense
*	Vir	Epsilon	ApJ	258	628	82	Boehm-Vitense
*	Vir	Epsilon	ApJ	293	288	85	Boehm-Vitense & Johnson
*	Vir	Epsilon	PASP	96	44	84	Parthasarathy et al.
*	Vir	Epsilon	ApJ	279	738	84	Simon
*	Vir	Epsilon	ApJ	257	225	82	Simon et al.
*	Vir	Epsilon	ApJ	238	221	80	Stencel & Mullan
*	Vir	Epsilon	ApJS	44	383	80	Stencel et al.
*	Vir	EQ	ApJ	251	113	81	Giampapa et al.
*	Vir	EQ	ApJ	258	740	82	Giampapa et al.
*	Vir	EQ	ApJ	260	670	82	Linsky et al.
	Vir	Gamma	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Vir	Iota	A&A	102	207	81	de Castro et al.
*	Vir	Iota	A&A	113	94	82	de Castro et al.
*	Vir	Iota	MN	217	41	85	Doherty
*	Vir	Mu	ApJ	247	545	81	Ayres et al.
*	Vir	Mu	ApJ	258	628	82	Boehm-Vitense

	OBJECT		JOUR	VOL	PG	YR	AUTHOR(S)
*	Vir	Mu	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Vir	Mu	A&A	110	30	82	Oranje et al.
*	Vir	Rho	A&A	131	378	84	Baschek et al.
	Vir	SS	A&A	111	120	82	Querci et al.
	Vir	TW	ApJ	260	716	82	Cordova & Mason
	Vir	TW	AJ	90	1837	85	Szkody
	Vir	W	ApJ	296	175	85	Boehm-Vitense & Proffitt
*	Vir	5	A&A	115	280	82	Blanco et al.
*	Vir	16	ApJ	238	221	80	Stencel & Mullan
*	Vir	16	ApJS	44	383	80	Stencel et al.
*	Vir	59	MN	217	41	85	Doherty
*	Vir	59	ApJ	293	551	85	Simon et al.
*	Vir	70	MN	217	41	85	Doherty
*	VirA	Gamma	A&A	115	280	82	Blanco et al.
*	VirA	29	A&A	115	280	82	Blanco et al.
*	Virgo	A	Nat	275	404	78	Boksenberg et al.
*	Virgo	A	ApJ	240	447	80	Perola & Tarenghi
	Vol	Delta	ApJ	247	545	81	Ayres et al.
	Vol	Delta	ApJ	236	560	80	Boehm-Vitense & Dettmann
	VSB	20	ApJ	293	542	85	Simon et al.
*	VSB	30	ApJ	293	542	85	Simon et al.
*	VSB	34	ApJ	293	542	85	Simon et al.
*	VSB	57	ApJ	293	542	85	Simon et al.
*	VSB	59	ApJ	293	542	85	Simon et al.
*	VSB	62	ApJ	293	542	85	Simon et al.
*	VSB	67	ApJ	293	542	85	Simon et al.
*	VSB	72	ApJ	293	542	85	Simon et al.
*	VSB	78	ApJ	293	542	85	Simon et al.
*	VSB	114	ApJ	293	542	85	Simon et al.
*	VSB	118	ApJ	293	542	85	Simon et al.
*	VSB	119	ApJ	293	542	85	Simon et al.
*	VSB	130	ApJ	293	542	85	Simon et al.
*	VSB	140	ApJ	293	542	85	Simon et al.
*	VSB	175	ApJ	293	542	85	Simon et al.
*	VSB	178	ApJ	293	542	85	Simon et al.
	VSB	238	ApJ	293	542	85	Simon et al.
*	Vul	BN	A&A	148	97	85	Blomme & Hensberge
*	Vul	BW	A&A	107	320	82	Burger et al.
	Vul	ER	ApJ	298	761	85	Basri et al.
	Vul	ER	ASpS	88	453	82	Budding et al.
	Vul	ER	MN	215	591	85	Rucinski
	Vul	ER	MN	215	615	85	Rucinski
	Vul	ER	MN	202	1221	83	Rucinski & Vilhu
	Vul	ER	A&A	127	5	83	Vilhu & Rucinski
	Vul	UW	AJ	90	1837	85	Szkody
*	Vul	15	ApJ	244	504	81	Boehm-Vitense
*	Vul	15	ApJ	244	938	81	Boehm-Vitense
*	Vul	15	A&A	92	219	80	Boehm-Vitense
*	Vul	15	ApJ	236	560	80	Boehm-Vitense & Dettmann
*	Vul	15	ApJ	265	331	83	Boehm-Vitense & Woods

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	Vul 15	A&A	107	75	82	Crivellari & Praderie
*	Vul 15	ApJ	281	723	84	Lane & Lester
*	Vul 21	A&A	115	280	82	Blanco et al.
*	Vul 21	ApJS	53	869	83	Slettebak & Carpenter
*	Vul 22	ApJ	299	L33	85	Ahmad & Parsons
*	Vul 22	ApJ	298	772	85	Ake et al.
*	Vul 22	ApJ	293	288	85	Boehm-Vitense & Johnson
*	Vul 22	PASP	97	725	85	Parsons et al.
*	Vul 22	A&A	151	L5	85	Schroeder&Che-Bohnenstengel
*	VV 8	ApJ	275	628	83	Feibelman
*	VV 68	ApJ	291	237	85	Cerruti-Sola & Perinotto
*	VVII 124	ApJ	250	596	81	Aller et al.
*	Vy 1-1	ApJ	250	590	81	Johnson
*	Vyss. 111	MN	206	907	84	Byrne et al.
*	Vyss. 188	MN	211	607	84	Byrne et al.
*	Vyss. 336	MN	197	815	81	Butler et al.
*	Vyss. 824	MN	197	815	81	Butler et al.
	vZ 1128	A&A	136	L7	84	de Boer & Savage
	W 20	ApJ	293	542	85	Simon et al.
*	W 27	ApJ	292	130	85	Boehm-Vitense et al.
*	W 28	A&A	147	191	85	Franco et al.
*	W 29	ApJ	292	130	85	Boehm-Vitense et al.
*	W 39	ApJ	292	130	85	Boehm-Vitense et al.
*	W 43	ApJ	293	542	85	Simon et al.
*	W 46	ApJ	293	542	85	Simon et al.
*	W 50	ApJ	288	731	85	Koch et al.
*	W 55	ApJ	292	130	85	Boehm-Vitense et al.
*	W 56	ApJ	292	130	85	Boehm-Vitense et al.
*	W 60	A&A	147	191	85	Franco et al.
*	W 68	ApJ	292	130	85	Boehm-Vitense et al.
*	W 77	ApJ	292	130	85	Boehm-Vitense et al.
*	W 79	ApJ	293	542	85	Simon et al.
*	W 81	ApJ	292	130	85	Boehm-Vitense et al.
*	W 84	ApJ	293	542	85	Simon et al.
*	W 90	ApJ	293	542	85	Simon et al.
*	W 92	ApJ	293	542	85	Simon et al.
*	W 100	ApJ	293	542	85	Simon et al.
*	W 108	ApJ	293	542	85	Simon et al.
*	W 144	ApJ	293	542	85	Simon et al.
*	W 158	ApJ	293	542	85	Simon et al.
*	W 159	ApJ	293	542	85	Simon et al.
*	W 161	ApJ	293	542	85	Simon et al.
*	W 178	ApJ	293	542	85	Simon et al.
*	W 189	ApJ	293	542	85	Simon et al.
*	W 202	A&A	147	191	85	Franco et al.
*	W 208	ApJ	293	542	85	Simon et al.
*	W 215	ApJ	293	542	85	Simon et al.
*	W 217	ApJ	293	542	85	Simon et al.
*	W 219	A&A	116	147	82	Koester et al.
	W 220	ApJ	293	542	85	Simon et al.

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	W 259	A&A	147	191	85	Franco et al.
*	W 1346	ApJ	259	232	82	Bruhweiler & Kondo
*	W 1346	ApJ	269	657	83	Bruhweiler & Kondo
*	W 1516	A&A	100	113	81	Vauclair et al.
*	Walker 2	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 7	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 9	ApJ	287	825	84	Boehm-Vitense et al.
	Walker 42	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 65	ApJ	287	825	84	Boehm-Vitense et al.
	Walker 73	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 85	ApJ	287	825	84	Boehm-Vitense et al.
	Walker 93	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 100	ApJ	287	825	84	Boehm-Vitense et al.
*	Walker 118	ApJ	287	825	84	Boehm-Vitense et al.
*	WD 0007-30	A&A	116	147	82	Koester et al.
*	WD 0038+05	A&A	116	147	82	Koester et al.
*	WD 0038+55	ApJ	248	L129	81	Wegner
*	WD 0039+04	AJ	89	1050	84	Wegner
*	WD 0042-33	A&A	116	147	82	Koester et al.
*	WD 0047+05	MN	203	1213	83	Greenstein
*	WD 0115+15	A&A	116	147	82	Koester et al.
*	WD 0115+15	A&A	100	113	81	Vauclair et al.
*	WD 0135-05	MN	203	1213	83	Greenstein
*	WD 0148+467	A&A	142	L5	85	Koester et al.
*	WD 0205+25	ApJ	229	L141	79	Greenstein & Oke
*	WD 0232+03	ApJ	263	L63	82	Dupree & Raymond
*	WD 0232+03	ApJ	229	L141	79	Greenstein & Oke
*	WD 0310-68	ApJ	261	L87	82	Wegner
*	WD 0341+18	A&A	116	147	82	Koester et al.
*	WD 0346-01	ApJ	278	255	84	Kahn et al.
*	WD 0401+25	ApJ	289	L31	85	Nelan & Wegner
*	WD 0413-07	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 0413-07	ApJ	241	L89	80	Greenstein
*	WD 0426+58	MN	203	1213	83	Greenstein
*	WD 0426+58	A&A	116	147	82	Koester et al.
*	WD 0431+12	ApJ	229	L141	79	Greenstein & Oke
*	WD 0435-08	A&A	116	147	82	Koester et al.
*	WD 0501+52	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 0548+00	ApJ	278	255	84	Kahn et al.
*	WD 0551+12	A&A	116	147	82	Koester et al.
*	WD 0642-16	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 0644+37	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 0644+37	ApJ	241	L89	80	Greenstein
*	WD 0644+37	ApJ	229	L141	79	Greenstein & Oke
*	WD 0706+37	A&A	116	147	82	Koester et al.
*	WD 0738-17	A&A	113	L13	82	Koester et al.
*	WD 0806-66	A&A	116	147	82	Koester et al.
*	WD 0806-66	A&A	95	L9	81	Weidemann et al.
*	WD 0839-327	A&A	142	L5	85	Koester et al.
*	WD 0856+33	A&A	116	147	82	Koester et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
*	WD 0856+33	A&A	83	L13	80	Weidemann et al.
*	WD 0912+53	A&A	116	147	82	Koester et al.
*	WD 0959+14	A&A	116	147	82	Koester et al.
*	WD 1042+592	A&A	83	L13	80	Weidemann et al.
*	WD 1115-02	A&A	116	147	82	Koester et al.
*	WD 1121+21	MN	203	1213	83	Greenstein
*	WD 1134+30	ApJ	229	L141	79	Greenstein & Oke
*	WD 1142-64	A&A	116	147	82	Koester et al.
*	WD 1142-64	A&A	100	113	81	Vauclair et al.
*	WD 1142-64	A&A	83	L13	80	Weidemann et al.
*	WD 1213+528	ApJ	279	758	84	Sion et al.
*	WD 1254+22	ApJ	278	255	84	Kahn et al.
*	WD 1302+59	ApJ	277	692	84	Liebert et al.
*	WD 1314+29	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 1314+29	ApJ	229	L141	79	Greenstein & Oke
*	WD 1425-811	A&A	142	L5	85	Koester et al.
*	WD 1544-37	ApJ	289	L31	85	Nelan & Wegner
*	WD 1544-37	ApJ	284	L43	84	Wegner
*	WD 1544-377	A&A	142	L5	85	Koester et al.
*	WD 1620-391	ApJ	293	294	85	Holberg et al.
*	WD 1645+32	A&A	123	L11	83	Koester et al.
*	WD 1647-591	A&A	142	L5	85	Koester et al.
*	WD 1831+19	A&A	116	147	82	Koester et al.
*	WD 1837-61	A&A	128	258	83	Wegner
*	WD 1917-07	A&A	116	147	82	Koester et al.
*	WD 1917-07	ApJ	245	L27	81	Wegner
*	WD 1943+16	ApJ	229	L141	79	Greenstein & Oke
*	WD 2010+311	PASP	93	105	81	Green & Liebert
*	WD 2032+24	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 2032+24	ApJ	241	L89	80	Greenstein
*	WD 2032+24	ApJ	229	L141	79	Greenstein & Oke
*	WD 2059+31	A&A	116	147	82	Koester et al.
*	WD 2105-82	A&A	142	L5	85	Koester et al.
*	WD 2105-82	ApJ	284	L43	84	Wegner
*	WD 2111+49	ApJ	269	657	83	Bruhweiler & Kondo
*	WD 2126+73	ApJ	241	L89	80	Greenstein
*	WD 2126+73	ApJ	229	L141	79	Greenstein & Oke
*	WD 2126-734	A&A	142	L5	85	Koester et al.
*	WD 2140+20	A&A	116	147	82	Koester et al.
*	WD 2140+20	A&A	100	113	81	Vauclair et al.
*	WD 2153-51	A&A	116	147	82	Koester et al.
*	WD 2246+223	A&A	142	L5	85	Koester et al.
*	WD 2248+29	MN	203	1213	83	Greenstein
*	WD 2316+123	PASP	97	158	85	Liebert et al.
*	WD 2317-17	A&A	113	L13	82	Koester et al.
*	WD 2326+049	A&A	142	L5	85	Koester et al.
*	WD 2359-434	A&A	142	L5	85	Koester et al.
*	Wein-12	PASP	97	660	85	Kaler & Feibelman
*	Wolf 485A	PASP	96	996	84	Digel & Shipman
*	Wolf 485A	AJ	89	1050	84	Wegner
*	Wolf 1346	ApJ	241	L89	80	Greenstein
*	Wolf 1346	ApJ	229	L141	79	Greenstein & Oke
*	Wolf 1346	ApJS	57	145	85	Henry et al.
*	Wolf 1346	ApJ	287	868	84	Wesemael et al.
*	WR 137	MN	215	23P	85	Williams et al.
*	WR 140	MN	215	23P	85	Williams et al.
*	WS 4	A&AS	54	229	83	Smith & Willis
*	WS 8	A&AS	54	229	83	Smith & Willis
*	WS 9	A&AS	54	229	83	Smith & Willis
	WS 17	ApJ	273	597	83	Savage et al.
*	WS 18	A&AS	54	229	83	Smith & Willis
*	WS 19	ApJ	279	578	84	Fitzpatrick & Savage
*	WS 19	A&AS	54	229	83	Smith & Willis
*	WS 28	ApJ	279	578	84	Fitzpatrick & Savage
*	WS 31	A&AS	54	229	83	Smith & Willis
*	WS 35	A&AS	54	229	83	Smith & Willis
*	WS 45	ApJ	279	578	84	Fitzpatrick & Savage
*	WS 46	ApJ	279	578	84	Fitzpatrick & Savage
*	WS 46	A&AS	54	229	83	Smith & Willis
*	WS 47	ApJ	279	578	84	Fitzpatrick & Savage
*	WS 47	A&AS	54	229	83	Smith & Willis
*	WS 48	ApJ	279	578	84	Fitzpatrick & Savage
*	X 0535-668	MN	212	565	85	Corbet et al.
*	X 1653-40	ApJ	240	161	80	Hutchings & Dupree
*	Yale 4380	MN	211	607	84	Byrne et al.
*	Yale 4939	MN	197	815	81	Butler et al.
*	Yale 5117	MN	197	815	81	Butler et al.
*	Ym-29	ApJ	297	724	85	Kaler & Feibelman
	ZwI 1	A&A	102	321	81	Joly
	ZwI 1	A&A	119	69	83	Veron-Cetty et al.
	ZwI 1	ApJ	276	403	84	Wampler et al.
	ZwI 1	ApJ	242	14	80	Wu et al.
	ZwI 1	ApJ	266	28	83	Wu et al.
	ZwI 18	A&A	103	305	81	Lequeux et al.
	ZwI 18	A&AS	57	361	84	Rosa et al.
*	ZwI 67	A&A	135	171	84	Kollatschny & Fricke
	ZwI 187	ApJ	253	19	82	Bregman et al.
	ZwII 70	A&A	103	305	81	Lequeux et al.
	ZwII 70	A&AS	57	361	84	Rosa et al.
	ZwII 136	A&A	102	321	81	Joly
	ZwII 136	A&A	119	69	83	Veron-Cetty et al.
	ZwII 136	ApJ	276	403	84	Wampler et al.
	ZwII 136	ApJ	242	14	80	Wu et al.
	ZwII 136	ApJ	266	28	83	Wu et al.
	ZwIII 2	A&A	140	L43	84	Brosch & Gondhalekar
	ZwIII 2	ApJ	297	151	85	Chapman et al.
	ZwIII 2	ApJ	256	75	82	Lacy et al.
	ZwIII 2	A&A	119	69	83	Veron-Cetty et al.
	ZwIII 2	ApJ	276	403	84	Wampler et al.
	ZwIII 2	ApJ	266	28	83	Wu et al.

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	ZwVII 403	A&AS	57	361	84	Rosa et al.
	Z0 902+36	A&A	135	330	84	Brosch et al.
	0115+61	PASP	93	486	81	Hutchings & Crampton
	0716+71	A&A	100	1	81	Fricke et al.
	1E 0643-1648	A&A	112	355	82	Bonnet-Bidaud et al.
	2A 0311-227	Nat	290	119	81	Coe & Wickramasinghe
	2A 0311-23	A&A	102	31	81	Mouchet et al.
*	2A 0526-328	A&A	143	313	85	Bonnet-Bidaud et al.
*	2A 0526-328	Nat	290	119	81	Coe & Wickramasinghe
*	2A 0526-328	ApJ	288	292	85	Mateo et al.
*	2A 0526-328	ApJ	280	729	84	Szkody & Mateo
*	2A 0526-33	A&A	102	31	81	Mouchet et al.
*	2A 0620-00	MN	195	61	81	Barlow et al.
*	2A 1704+241	ApJ	267	291	83	Garcia et al.
	2A 1822-371	ApJ	255	603	82	Mason & Cordova
*	2A 2151-316	A&A	125	117	83	Maraschi et al.
*	2A 2315-428	MN	192	769	80	Clavel et al.
*	3A 1703+241	ApJ	267	291	83	Garcia et al.
*	3A 2254-033	MN	197	275	81	Hassall et al.
*	3C 58	MN	192	861	80	Panagia et al.
	3C 66A	ApJ	273	75	83	Maccagni et al.
	3C 66A	ApJ	286	711	84	Morrall et al.
*	3C 84	Nat	300	336	82	Briggs et al.
*	3C 120	A&A	97	94	81	Bergeron et al.
*	3C 120	ApJ	256	75	82	Lacy et al.
*	3C 120	ApJ	243	445	81	Oke & Goodrich
*	3C 120	ApJ	231	L13	79	Oke & Zimmerman
*	3C 120	A&A	119	69	83	Veron-Cetty et al.
*	3C 120	ApJ	276	403	84	Wampler et al.
*	3C 120	ApJ	242	14	80	Wu et al.
*	3C 120	ApJ	266	28	83	Wu et al.
	3C 191	PASP	95	700	83	Chaffee
	3C 192	ApJ	289	105	85	Ferland & Osterbrok
	3C 223	ApJ	289	105	85	Ferland & Osterbrok
	3C 227	ApJ	256	75	82	Lacy et al.
*	3C 232	Nat	275	404	78	Boksenberg et al.
*	3C 232	A&A	111	43	82	Dultzin-Hacyan et al.
*	3C 232	MN	199	409	82	Pettini et al.
	3C 249.1	A&A	111	43	82	Dultzin-Hacyan et al.
	3C 273	ApJ	226	L57	78	Baldwin et al.
	3C 273	A&A	97	94	81	Bergeron et al.
	3C 273	MN	204	317	83	Blades & Morton
	3C 273	ApJ	230	L131	79	Boggess et al.
	3C 273	Nat	275	377	78	Boggess et al.
	3C 273	Nat	275	404	78	Boksenberg et al.
	3C 273	Nat	316	524	85	Courvoisier & Ulrich
	3C 273	MN	187	65P	79	Ferland et al.
	3C 273	MN	197	235	81	Fosbury et al.
	3C 273	Nat	299	783	82	Harquist & Snijders
	3C 273	A&A	102	321	81	Joly

Table 3: Object Index

	OBJECT	JOUR	VOL	PG	YR	AUTHOR(S)
	3C 273	ApJ	254	22	82	Malkan & Sargent
	3C 273	ApJ	260	561	82	Pettini & West
	3C 273	MN	199	409	82	Pettini et al.
	3C 273	MN	192	561	80	Ulrich et al.
	3C 273	ApJ	288	94	85	Wills et al.
	3C 273	ApJ	242	14	80	Wu et al.
	3C 273	ApJ	274	136	83	York et al.
	3C 273	ApJ	276	92	84	York et al.
*	3C 274	Nat	275	404	78	Boksenberg et al.
	3C 351	ApJ	239	483	80	Green et al.
	3C 371	ApJ	278	521	84	Morrall et al.
	3C 382.0	A&A	119	69	83	Veron-Cetty et al.
	3C 382.0	ApJ	276	403	84	Wampler et al.
	3C 390.3	MN	203	201	83	Barr et al.
	3C 390.3	MN	187	65P	79	Ferland et al.
	3C 390.3	ApJ	292	143	85	Netzer et al.
	3C 390.3	ApJ	243	445	81	Oke & Goodrich
	3C 390.3	ApJ	242	14	80	Wu et al.
	3C 390.3	ApJ	266	28	83	Wu et al.
*	3U 1700-37	Nat	275	394	78	Grewing et al.
	4C 05.34	PASP	95	700	83	Chaffee
*	4C 13.41	ApJ	280	91	84	Elvis & Fabbiano
*	4C 29.45	ApJ	274	101	83	Glassgold et al.
	4C 31.63	ApJ	255	25	82	Grandi
*	4U 0352+30	A&A	94	345	81	Bernacca & Bianchi
*	4U 0352+30	A&A	122	17	83	Bernacca et al.
*	4U 0352+30	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	4U 0900-40	ApJ	238	969	80	Dupree et al.
*	4U 0900-40	ApJ	288	284	85	Sadakane et al.
*	4U 1145-61	A&A	89	214	80	Bianchi & Bernacca
*	4U 1145-61	A&A	104	150	81	de Loore et al.
*	4U 1145-61	A&A	85	119	80	Hammerschlag-Hensbg. et al.
*	4U 1651+39	MN	189	873	79	Snijders et al.
*	4U 1656+35	Nat	275	400	78	Dupree et al.
*	4U 1700+24	ApJ	267	291	83	Garcia et al.
*	4U 1700-37	ApJ	237	19	80	Bruhweiler et al.
*	4U 1700-37	Nat	275	400	78	Dupree et al.
*	4U 1700-37	ApJ	240	161	80	Hutchings & Dupree
*	4U 1735-44	ApJ	254	L1	82	Hammerschlag-Hensbg. et al.
	4U 1849-31	A&A	112	355	82	Bonnet-Bidaud et al.
*	4U 1908+00	MN	195	61	81	Barlow et al.
*	4U 1956+35	Nat	275	400	78	Dupree et al.

Table 4a

Primary-Secondary Cross-Index

PRIMARY	SECONDARY
A 0538-66	X 0535-668
Aql V1285	Gliese 735
	Vyss. 188
	Yale 4380
Aql V603	Nova Aql 18
BD + 1 4381	LSIV + 2 13
BD +13 3224	Her V652
BD +14 341	Ari TT
BD +19 5116	Gliese 896AB
	Peg EQ
BD +25 2534	FB 103
	Feige 66
	Malmq. 229
BD +26 730	Gliese172.2A
BD +30 2431	Feige 86
BD +30 3639	PK 64+ 5.1
BD +38 4235	Cyg V367
BD +41 851	Per RW
BD +54 7	Cas SX
BD +56 501	Oo 692
	W 202
BD +56 510	Oo 843
	W 259
BD +56 516	Oo 929
	W 60
BD +56 517	Oo 936
	W 28
BD +67 244	Cas RX
BD +67 922	Dra AG
BD - 5 1306	Brun 405
BD - 5 1318	Brun 655
BD - 5 1324	Brun 767
	Ori NV
BD - 5 1326	Brun 734
BD - 5 1328	Brun 786
	Ori V566
BD - 5 1329	Brun 884
	Ori T
BD - 5 23174	EG 158
	FB 186
	Feige 110
	PHL 464
BD - 7 3007	Sex RW
BD - 7 3632	EG 99
	G 14-58
	LHS 354
	Wolf 485A
BD -15 4842	Ser W
C/Austin	C/1982g
	C/1982VI
C/Borrelly	C/1980i
C/Bowell	C/1980b
C/Bradfield	C/19791
	C/1979X
C/Crommelin	C/1983n
C/Encke	C/1980XI
C/Grigg-Skj.	C/1982a
C/IRAS	C/1983d
C/Meier	C/1980q
	C/1980XII
C/Panther	C/1980u
C/Seargent	C/1978m
	C/1978XV
C/Steph.-Ot.	C/1980g
	C/1980X
C/Tuttle	C/1980h
	C/1980XIII
CD -23 12238	Me 2-1
	PK 342+27.1
	VVII 124
CD -24 731	FB 19
	GD 1391
	PHL 1126
	SB 707
	Ton S 227
CD -33 417	SB 459
	Ton S 192
CD -35 11760	LSIV -14 109
CD -35 15910	SB 815
CD -38 222	SB 290
CD -38 10980	Gr 274
	WD 1620-391
CD -42 14462	Sgr V3885
CD -44 3318	Bernes 135
	BV 464
	CSV 1025
	S 4878
CD -48 106	LB 1559
CenC Alpha	Cen V645
	Cen Proxima
	Gliese 551
Cet Omicron	Mira
Cet UV	Gliese 65AB
CMi YZ	Gliese 285
Col TV	2A 0526-328
CPD -41 7711	Braes 930
CPD -41 7719	Braes 934
CPD -41 7724	Braes 937
CPD -41 7727	Braes 939
CPD -41 7730	Braes 940
CPD -41 7736	Braes 943
CPD -41 7743	Braes 946
CPD -41 7753	Braes 948
CPD -56 2466	He 2-36
	PK 279- 3.1
CPD -62 2124	LSS 2394
CPD -69 177	EG 21a
	LB 3303
	WD 0310-68
Cyg V1016	MHalp328-116
Cyg V1329	HBV 475
Cyg V1331	GG 2-1
	Lk H-alp 120
Cyg V1341	Cyg X-2
Cyg V1668	Nova Cyg 78
Del HR	Nova Del 67
Dor 30	N 157
E 1405-451	H 1405-45
EG 66	LDS 2758
EG 86	HZ 21
EG 129	Grw +70 8247
EriB 40	EG 33
	WD 0413-07
ESO 338-IG4	Tol 1924-416
FD 5	WS 4
FD 12	WS 8
FD 13	WS 9
FD 23	WS 18
FD 37	WS 31
FD 46	WS 35
Feige 7	Gr 267
G 231-40	Gr 378
GD 40	Gr 384
GD 279	Gr 269
Gem TV	IRC +20134
Gru RZ	Gru S5150
HD 352	Cet 5
HD 358	And Alpha
HD 432	Cas Beta
	HR 21
HD 886	Peg Gamma
HD 905	And 23
HD 1326A	Gliese 15A
HD 1337	Cas AO
HD 1522	Cet Iota
HD 1581	Tuc Zeta
HD 1835	Cet 9
	HR 88
HD 2151	HR 98
	Hyi Beta

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 2261	Phe Alpha
HD 2905	Cas Kappa
HD 3360	Cas Zeta
HD 3379	Psc 53
HD 3712	Cas Alpha
HD 4128	Cet Beta
	HR 188
HD 4174	And EG
	BD +39 167
	IRC +40014
	SAO 36618
HD 4180	Cas Omicron
HD 4502	And Zeta
HD 4862	Sk 27
HD 5045	Sk 40
HD 5394	Cas Gamma
	MX 0053+60
HD 5737	Scl Alpha
HD 5980	Sk 78
HD 6680	Psc 78
HD 6811	And Phi
HD 6860	And Beta
	HR 337
HD 6903	Psc Psi 3
HD 7099	Sk 137
HD 7374	Psc 87
HD 7439	Cet 37
HD 8358	BD - 0 210
	SAO 109840
HD 8538	Cas Delta
HD 8799	And Omega
HD 8890	UMi Alpha
HD 9132	Cet 48
HD 9270	Psc Eta
HD 9927	And 51
HD 10144	Eri Alpha
HD 10307	HR 483
HD 10516	Per Phi
HD 10700	Cet Tau
HD 11636	Ari Beta
HD 12301	Cas 53
HD 12311	HR 591
	Hyi Alpha
HD 12533	And Gamma
HD 12869	Ari Kappa
HD 12929	Ari Alpha
HD 14802	For Kappa
	HR 695
HD 14818	Per 10
HD 15558	BD +60 502
HD 15570	BD +60 504
HD 15629	BD +60 507
HD 16582	Cet Delta
HD 17081	Cet Pi
HD 18256	Ari 46
HD 18884	Cet Alpha
	HR 911
HD 19356	ADS 2362
	Algol
	BD +40 673
	HR 936
	Per Beta
	Per 26
	SAO 38592
HD 19373	HR 937
	Per Iota
HD 19374	Ari 53
HD 19994	Cet 94
HD 20010	For Alpha
HD 20234	Hor TW
HD 20630	Cet Kappa
HD 20794	HR 1008
HD 20902	Per Alpha
HD 21120	Tau Omicron
HD 21242	Ari UX
HD 21291	HR 1035
HD 21389	HR 1040
HD 21699	HR 1063
HD 22049	Eri Epsilon
	Gliese 144
	HR 1084
HD 22192	Per Psi
HD 22468	HR 1099
	Tau V711
HD 22928	Per Delta
HD 22951	Per 40
HD 23180	Per Omicron
HD 23288	Tau 16
HD 23302	Electron
	Tau 17
HD 23324	Tau 18
HD 23338	Tau 19
	Taygeta
HD 23408	Maia
	Tau 20
HD 23432	Tau 21
HD 23466	Tau 29
HD 23480	Merope
	Tau 23
HD 23512	HII 1084
HD 23512	Hz 371
HD 23630	Alcyone
	Tau Eta
HD 23793	Tau 30
HD 23850	Atlas
	Tau 27
HD 23862	Pleione
	Tau 28
HD 24534	Per Chi
	4U 0352+30
HD 24760	Per Epsilon
HD 24912	Per Xi
	Per Zeta
HD 25025	Eri Gamma
HD 25204	Tau Lambda
HD 25408	Cam UV
HD 25558	Tau 40
HD 25604	Tau 37
HD 25680	HR 1262
	Tau 39
HD 25823	Tau 41
HD 26574	Eri Omicrn1
	HR 1298
HD 26609	Eri YY
HD 26676	HR 1307
HD 27295	Tau 53
HD 27371	Tau Gamma
HD 27396	Per 53
HD 27442	Ret Epsilon
HD 27697	Tau Delta
	Tau Delta 1
HD 27819	Tau 64
HD 28305	Tau Epsilon
HD 28307	Tau 77
	Tau Theta 1
HD 28497	Eri DU
HD 29139	Aldebaran
	HR 1457
	Tau Alpha
HD 29248	Eri Nu
HD 29647	BD +25 723
HD 30076	Eri 56
HD 30353	Per KS
HD 30495	Eri 58
	HR 1532
HD 30614	Cam Alpha
HD 31237	Ori Pi 5
HD 31293	Aur AB
HD 31295	Ori Pi 1
HD 31398	Aur Iota

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 31964	Aur Epsilon
HD 32068	Aur Zeta
HD 32357	Cam 12
HD 32887	Lep Epsilon
HD 32923	Tau 104
HD 32990	Tau 103
HD 33256	Eri 68
HD 33328	Eri Lambda
HD 33904	Lep Mu
HD 34029	Aur Alpha
	AurA Alpha
	AurAaAlpha
	AurAbAlpha
	Capella
	HR 1708
HD 34078	Aur AE
HD 34085	Ori Beta
HD 34411	Aur Lambda
	HR 1729
HD 34452	HR 1732
HD 34503	Ori Tau
HD 34664	Hen S 22
	S 22
	Sk 64-67
HD 34759	Aur Rho
HD 34816	Lep Lambda
HD 34842	Aur UV
HD 35039	Ori 22
HD 35296	HR 1780
	Tau 111
HD 35343	Dor S
	Hen S 96
	R 88
	Sk 94-69
HD 35411	Ori Eta
HD 35468	Ori Gamma
HD 35517	R 89
	Sk 107-69
HD 35548	HR 1800
HD 35708	Tau 114
HD 35715	Ori Psi 2
HD 36063	FD 24
	Sk 21-71
	WS 19
HD 36079	Lep Beta
HD 36402	Sk 104-67
HD 36486	Ori Delta
	OriA Delta
HD 36512	Ori Nu
HD 36673	Lep Alpha

PRIMARY	SECONDARY
HD 36705	CPD -65 475
	SAO 249286
HD 36822	Ori Phi 1
HD 36861	Ori Lambda
	OriA Lambda
HD 36866	Brun 304
HD 36917	Brun 388
	Ori V372
HD 36939	Brun 442
HD 36959	HR 1886
HD 36960	HR 1887
HD 36981	Brun 502
HD 36982	Brun 530
	Ori LP
HD 37019	Brun 608
HD 37020	Ori Theta1A
	OriA Theta 1
HD 37021	OriB Theta 1
HD 37022	Ori Theta1C
	OriC Theta 1
HD 37023	Ori Theta1D
	OriD Theta 1
HD 37041	Ori Theta 2
	Ori Theta2A
	OriA Theta 2
HD 37042	OriB Theta 2
HD 37043	Ori Iota
HD 37060	Brun 776
HD 37061	Brun 747
	Ori NU
HD 37062	Brun 760
	Ori V361
HD 37128	Ori Epsilon
HD 37202	Tau Zeta
HD 37350	Dor Beta
HD 37468	Ori Sigma
HD 37479	OriE Sigma
HD 37490	HR 1934
	MWC 117
	Ori Omega
HD 37742	Ori Zeta
HD 37752	HR 1951
HD 37836	Hen S 124
	R 123
	Sk 201-69
HD 37974	Hen S 127
	R 126
	Sk 216-69
HD 38090	Lep 12
HD 38268	R 136

PRIMARY	SECONDARY
HD 38268	R 136a
	Sk 243-69
HD 38282	FD 70
	R 144
	Sk 246-69
	WS 46
HD 38344	R 147
	Sk 251-69
	WS 48
HD 38393	Lep Gamma
HD 38489	CPD -60 478
	Hen S 134
	S 134
	Sk 259-69
HD 38666	Col Mu
HD 38771	Ori Kappa
HD 38899	Tau 134
HD 39060	Pic Beta
HD 39587	HR 2047
	Ori Chi 1
HD 39698	Ori 57
HD 39801	HR 2061
	Ori Alpha
HD 40035	Aur Delta
HD 40111	Tau 139
HD 41117	Ori Chi 2
HD 41511	Lep 17
HD 41753	Ori Nu
HD 42087	Gem 3
HD 42111	HR 2174
HD 42545	Ori 69
HD 42560	Ori Xi
HD 42933	Pic Delta
HD 43042	Ori 71
HD 43905	Aur 45
HD 44478	Gem Mu
HD 44743	CMa Beta
HD 44762	Col Delta
HD 44953	HR 2306
HD 44984	Ori BL
HD 45348	Canopus
	Car Alpha
	HR 2326
HD 45910	BD + 5 1267
	Mon AX
	SAO 113974
HD 46056	Johnson 7
HD 46149	Johnson 4
HD 46150	Johnson 2
HD 46202	Johnson 6

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 46223	Johnson 3
HD 46328	CMa Xi
	CMa Xi 1
HD 47152	Aur 53
HD 47205	CMa Nu 2
HD 47732	BD + 9 1331
	Mon V641
	W 50
HD 47839	HR 2456
	Mon S
	Mon 15
HD 48250	Lyn 12
HD 48329	Gem Epsilon
	HR 2473
HD 48682	Aur 56
HD 48915	CMa Alpha
HD 48977	Mon 16
HD 49606	Gem 33
HD 50241	Pic Alpha
HD 50707	CMa 15
HD 50846	Mon AU
HD 50896	CMa EZ
HD 52089	CMa Epsilon
HD 52877	CMa Sigma
HD 52973	Gem Zeta
HD 53138	CMa Omicrn2
HD 53929	HR 2676
HD 53974	CMa FN
HD 54605	CMa Delta
HD 56014	CMa 27
HD 57060	CMa UW
	CMa 29
HD 57061	CMa Tau
	CMa 30
HD 57146	CD -26 4164
	HR 2786
HD 57682	HR 2806
HD 58350	CMa Eta
HD 58661	HR 2844
HD 58946	Gem Rho
HD 59067	HR 2859
HD 59067/8	ADS 6104
HD 60414	Boss 1985
	HR 2902
	Pup KQ
HD 61064	Mon 25
HD 61421	CMi Alpha
	HR 2943
	Procyon
HD 62044	Gem Sigma
HD 62044	HR 2973
HD 62509	Gem Beta
	HR 2990
HD 63032	Pup c
HD 63077	HR 3018
HD 63700	Pup Xi
HD 64096	HR 3064
	Pup 9
HD 65575	Car Chi
HD 65818	CD -48 3349
	CPD -48 1373
	HR 3129
	Pup V
HD 66811	HR 3165
	Pup Zeta
HD 67228	Cnc 10
HD 67523	HR 3185
	Pup Rho
HD 68243	HR 3206
	Vel Gamma 1
HD 68273	Vel Gamma
	Vel Gamma 2
HD 68860	Pup RS
HD 69190	Pup RX
HD 71369	UMa Omicron
HD 72779	Cnc 35
HD 72905	HR 3391
	UMa Pi 1
HD 74180	HR 3445
HD 74280	Hya Eta
HD 74455	Vel HX
HD 74575	Pyx Alpha
HD 74739	CncA Iota
HD 74874	HR 3482
	Hya Epsilon
HD 76294	Hya Zeta
HD 76644	UMa Iota
HD 77350	Cnc Nu
HD 77581	GX 263+3
	Vel X-1
	4U 0900-40
HD 78316	Cnc Kappa
HD 78647	Vel Lambda
HD 79158	Lyn 36
HD 79186	HR 3654
HD 79351	Car a
HD 80007	Car Beta
HD 80081	Lyn 38
HD 80404	Car Iota
HD 80586	HyaA 27
HD 81137	Vel WY
HD 81188	Vel Kappa
HD 81797	Hya Alpha
HD 82210	UMa 24
HD 82610	Ant S
HD 82635	LMi 10
HD 83950	UMa W
HD 84441	Leo Epsilon
HD 84737	HR 3881
HD 87737	HR 3975
	Leo Eta
HD 87901	HR 3982
	Leo Alpha
HD 88195	Sex 17
HD 88230	Gliese 380
HD 88355	Leo 34
HD 89484	Leo Gamma
HD 89688	Sex 23
HD 89822	HR 4072
HD 91316	Leo Rho
HD 91465	Car PP
HD 91480	UMa 37
HD 93030	Car Theta
HD 93033	UMa TX
HD 93497	HR 4216
	Vel Mu
HD 93813	Hya Nu
HD 94264	LMi 46
HD 95128	HR 4277
	UMa 47
HD 95689	HR 4301
	UMa Alpha
HD 95735	Gliese 411
HD 96833	UMa Psi
HD 96919	HR 4338
HD 97633	Leo Theta
HD 98058	Leo Phi
HD 98430	Crt Delta
HD 99028	HR 4399
	Leo Iota
HD 99946	UMa AW
HD 99984	UMa 58
HD 100600	Leo 90
HD 101947	Cen V810
	HR 4511
HD 102365	HR 4523
HD 102552	CD -59 3950
	Cen SV
	CPD -59 3809
HD 102567	Hen 715

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 102567	4U 1145-61
HD 102870	HR 4540
	Vir 5
	Vir Beta
HD 104350	Vir AG
HD 105435	Cen Delta
HD 105452	Crv Alpha
HD 106490	Cru Delta
HD 106625	Crv Gamma
HD 107328	Vir 16
HD 107446	Cru Epsilon
HD 107760	Dra AS
HD 107957	Cen S
HD 108248	Cru Alpha
HD 108283	Com 14
HD 108381	Com Gamma
HD 108907	Dra 4
	HR 4765
HD 109358	CVn Beta
	HR 4785
HD 109379	Crv Beta
HD 110311	Mus R
HD 110379A	VirA Gamma
	VirA 29
HD 110411	Vir Rho
HD 111456	HR 4867
HD 111786	HR 4881
HD 111812	Com 31
	HR 4883
HD 112028	HR 4893
HD 112078	Cru Lambda
HD 112185	UMa Epsilon
HD 112374	HR 4912
HD 113139	HR 4931
	UMa 78
HD 113226	HR 4932
	Vir Epsilon
HD 113904	Mus Theta
HD 114378	Com Alpha
HD 114710	Com Beta
	HR 4983
HD 115383	HR 5011
	Vir 59
HD 115659	Hya Gamma
HD 116658	Vir Alpha
HD 116713	HR 5058
HD 116842	UMa 80
HD 117176	Vir 70
HD 117555	Com FK
HD 117970	Hya RW

PRIMARY	SECONDARY
HD 118716	Cen Epsilon
HD 120307	Cen Nu
HD 120315	UMa Eta
HD 120324	Cen Mu
	HR 5193
	MWC 229
HD 120709	CenA 3
HD 120991	HR 5223
HD 121263	Cen Zeta
HD 121743	Cen Phi
HD 122451	Cen Beta
HD 122563	HR 5270
HD 123139	Cen Theta
HD 123299	Dra Alpha
HD 124570	Boo 14
HD 124675	Boo Kappa 2
	HR 5329
HD 124689	Cen RR
HD 124850	Vir Iota
HD 124897	Arcturus
	Boo Alpha
	HR 5340
HD 125162	Boo Lambda
HD 125451	Boo 18
HD 125823	Cen a
HD 127762	Boo Gamma
	HR 5435
HD 127972	Cen Eta
HD 128167	Boo Sigma
	HR 5447
HD 128260	Cen Alpha
HD 128620	CenA Alpha
	Gliese 559A
	HR 5459
HD 128621	CenB Alpha
	Gliese 559B
	HR 5460
HD 129502	HR 5487
	Vir Mu
HD 131156	Boo Xi
	BooA Xi
	BooB Xi
	Gliese 566A
	HR 5544
HD 131873	UMi Beta
HD 132058	Lup Beta
HD 133640	Boo 44 i
HD 135240	Cir Delta
HD 135722	Boo Delta
HD 135742	Lib Beta

PRIMARY	SECONDARY
HD 136175	CrB U
HD 136202	Ser 5
HD 136298	Lup Delta
HD 136905	Lib GX
HD 137759	Dra Iota
HD 138403	He 2-131
	PK 315-13.1
HD 138485	Lib Zeta 4
HD 138690	Lup Gamma
HD 138749	CrB Theta
	HR 5778
HD 140436	CrB Gamma
	HR 5849
HD 140573	HR 5854
	Ser Alpha
HD 141004	Ser Lambda
HD 141556	Lup Chi
HD 141637	Sco 1
HD 141795	Ser Epsilon
HD 141891	TrA Beta
HD 141969	He 2-138
	PK 320- 9.1
HD 142373	Her Chi
	HR 5914
HD 142860	HR 5933
	Ser Gamma
HD 142983	HR 5941
	Lib 48
HD 143018	Sco Pi
HD 143118	Lup Eta
HD 143275	Sco Delta
HD 143454	CrB T
HD 143761	CrB Rho
HD 143807	CrB Iota
HD 144197	Nor Delta
HD 144206	Her Upsilon
HD 144217	Sco Beta 1
HD 144470	Sco Omega
	Sco Omega 1
HD 144667	HR 6000
HD 144668	HR 5999
HD 145389	Her Phi
HD 145502	Sco Nu
HD 145544	TrA Delta
HD 146361/2	CrB Sigma
HD 147165	HR 6084
	Sco Sigma
HD 147394	Her Tau
HD 147675	Aps Gamma
HD 147933	Oph Rho

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 147934	Oph Rho
HD 148184	Oph Chi
HD 148367	Oph Upsilon
HD 148379	HR 6131
HD 148387	Dra Eta
	HR 6132
HD 148478	Sco Alpha
HD 148605	Sco 22
HD 148856	Her Beta
HD 149038	Nor Mu
HD 149438	Sco Tau
HD 149499B	CPD -57 8088
HD 149730	Ara R
HD 149757	Oph Zeta
HD 150798	Tra Alpha
	TrA Alpha
HD 150997	Her Eta
HD 151680	HR 6241
	Sco Epsilon
HD 151890	Sco Mu 1
HD 152236	HR 6262
	Sco Zeta 1
HD 152667	Sco V861
	X 1653-40
HD 153210	Oph Kappa
HD 153919	3U 1700-37
	4U 1700-37
HD 154791	2A 1704+241
	3A 1703+241
	4U 1700+24
HD 155763	Dra Zeta
HD 155937	Her AK
HD 156014	Her Alpha
	Her Alpha 1
HD 156633	Her 68
HD 157056	Oph Theta
HD 157214	Her 72
	HR 6458
HD 157246	Ara Gamma
HD 158408	Sco Upsilon
HD 158926	Sco Lambda
HD 159181	Dra Beta
	HR 6536
HD 159441	Ara V535
HD 159492	Ara Pi
HD 159561	HR 6556
	Oph Alpha
	Rasalhague
HD 160538	Dra 29
HD 160578	Sco Kappa
HD 160762	Her Iota
HD 161044	CD -46 11816
HD 161096	Oph Beta
HD 161797	Her 86
	Her Mu
HD 162214	Oph RS
HD 163611	Oph V566
HD 163770	Her Theta
HD 163917	Oph Nu
HD 164058	Dra Gamma
	HR 6705
HD 164284	HR 6721
	MWC 278
	Oph V2048
	Oph 66
HD 164353	Oph 67
HD 164536	Walker 2
HD 164794	Sgr 9
	Walker 7
HD 164816	Walker 9
HD 164906	Walker 65
HD 164933	Walker 85
HD 164947	Walker 100
HD 165024	Ara Theta
HD 165052	Walker 118
HD 165135	Sgr Gamma
HD 165590	ADS 11060
HD 165908	Her 99
HD 166182	Her 102
HD 166937	Sgr Mu
HD 167263	Sgr 16
HD 167264	Sgr 15
HD 167362	CD -30 15469
	PK 1- 6.2
	SwSt 1
HD 167618	Sgr Eta
HD 168206	Ser CV
HD 168723	Ser Eta
HD 169515	Sct RY
HD 172044	HR 6997
HD 172167	Lyr Alpha
	Vega
HD 173524	Dra 46
HD 174237	Dra CX
	HR 7084
HD 174638	Lyr Beta
HD 174664	LyrB Beta
HD 174933	Her 112
HD 174974	Sgr Nu 1
HD 175191	Sgr Sigma
HD 175227	Her DI
HD 175306	Dra Omicron
HD 175640	HR 7143
HD 175813	CrA Epsilon
HD 177716	Sgr Tau
HD 177724	Aql Zeta
HD 180711	Dra Delta
	HR 7310
HD 180809	Lyr Omicron
	Lyr Theta
HD 181182	BD +19 3975
	HR 7326
	Sge U
HD 181615	Sgr Upsilon
HD 182308	HR 7361
HD 182917	Cyg CH
HD 183056	Cyg 4
HD 183656	Aql V923
	HR 7415
HD 183914	CygB Beta
HD 184006	Cyg Iota
	HR 7420
HD 186122	Aql 46
HD 186791	Aql Gamma
	HR 7525
HD 186882	Cyg Delta
HD 187013	Cyg 17
HD 187642	Aql Alpha
	Aql 53
HD 187691	Aql Omicron
HD 188001	Sge 9
HD 188119	Dra Epsilon
HD 188650	HR 7606
HD 188728	Aql Phi
HD 189849	HR 7653
	Vul 15
HD 190248	Pav Delta
HD 192518	Vul 21
HD 192577/8	Cyg 31
HD 192640	Cyg 29
HD 192641	WR 137
HD 192713	Vul 22
HD 192909	Cyg 32
HD 193237	Cyg P
	Cyg 34
	HR 7763
HD 193432	Cap Nu
HD 193452	HR 7775
HD 193495	Cap Beta
HD 193576	Cyg V444

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HD 193793	WR 140
HD 193924	Pav Alpha
HD 194093	Cyg Gamma
HD 195325	Del 1
HD 196502	Dra 73
HD 197345	Cyg Alpha
	HR 7924
HD 197433	Cep VW
HD 197511	Cyg 51
HD 197572	Cyg X
	HR 7932
HD 197989	Cyg Epsilon
HD 198149	Cep Eta
HD 198478	Cyg 55
HD 198481	CD -31 17815
	Gliese 803
	Mic AU
	Upgren 505
	Vyss. 824
	Yale 4939
HD 199081	Cyg 57
HD 199140	HR 8007
	Vul BW
HD 199178	BD - 8 3999
	Lib UZ
HD 200120	Cyg 59
HD 200310	Cyg 60
HD 200905	Cyg Xi
HD 201091	Cyg 61
	CygA 61
HD 201092	CygB 61
	Gliese 820B
HD 202109	Cyg Zeta
	HR 8115
HD 202444	Cyg Tau
	HR 8130
HD 202560	CD -39 14192
	Gliese 825
	Upgren 518
	Yale 5117
HD 202874	Ind T
HD 202904	Cyg Nu
HD 203064	Cyg 68
	Cyg 69
HD 203842	HR 8191
HD 204867	Aqr Beta
HD 205372	Cep GK
HD 205637	Cap Epsilon
HD 205805	CZ 19489
	FB 178

PRIMARY	SECONDARY
HD 206165	Cep 9
HD 206778	HR 8308
	Peg Epsilon
HD 206859	Peg 9
HD 206860	HR 8314
	Peg HN
HD 207089	Peg 12
HD 207739	BD +43 4060
HD 207757	Peg AG
HD 209008	Peg 18
HD 209100	HR 8387
	Ind Epsilon
HD 209166	Peg 20
HD 209481	Cep 14
HD 209750	Aqr Alpha
	Aqr 34
HD 209952	Gru Alpha
HD 209975	Cep 19
HD 210027	Peg Iota
HD 210191	Aqr 35
HD 210334	Lac AR
HD 210839	Cep Lambda
HD 211416	Tuc Alpha
HD 212076	Peg 31
HD 212454	HR 8535
HD 212571	Aqr Pi
HD 213087	Cep 26
HD 213307	Cep Delta
HD 214419	BD +56 2818
	Cep CQ
	HV 11086
HD 214479	BD -21 6267
	Gliese 867A
	Vyss. 336
HD 214680	HR 8622
	Lac 10
HD 214714	HR 8626
HD 215182	Peg Eta
HD 216131	Peg Mu
HD 216228	Cep Iota
HD 216385	Peg Sigma
HD 216598	Lac SW
HD 216956	HR 8728
	PsA Alpha
HD 217476	Cas V509
	HR 8752
HD 217675	And O
	And Omicron
HD 217782	And 2
HD 217833	HR 8770

PRIMARY	SECONDARY
HD 217891	Psc Beta
HD 217906	HR 8775
	Peg Beta
HD 218045	Peg Alpha
HD 218356	HR 8796
	Peg 56
HD 218376	Cas A
	Cas 1
HD 218393	And KX
	BD +49 4045
	MWC 397
	SAO 52701
HD 218594	Aqr 88
HD 219571	Tuc Gamma
HD 219615	Psc Gamma
HD 219688	Aqr Psi 2
HD 219749	And ET
	HR 8861
HD 220061	HR 8880
	Peg Tau
HD 220657	Peg Upsilon
HD 220885	And 13
HD 221507	Scl Beta
HD 221650	And Z
HD 222107	And Lambda
	HR 8961
HD 222173	And Iota
HD 222404	Cep Gamma
HD 222800	Aqr R
HD 223075	Psc TX
HD 223640	Aqr 108
HD 223778	HR 9038
HD 224014	Cas Rho
HD 224572	Cas Sigma
HDE 226868	Cyg X-1
	4U 1956+35
HDE 228854	BD +35 4062
	Cyg V382
HDE 245770	A 0535+26
HDE 259105	Johnson 10
HDE 268518	Sk 125-69
HDE 268605	R 53
	Sk 5-67
HDE 268623	R 56
	Sk 1-66
HDE 268654	R 52
	Sk 7-69
HDE 268657	Sk 8-69
HDE 268685	Sk 14-67
HDE 268835	Hen S 73

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HDE 268835	R 66
	Sk 46-69
HDE 268939	Hen S 17
	R 74
HDE 269006	R 71
	S 155
	Sk 3-71
HDE 269074	Sk 78-70
HDE 269128	Hen S 86
	R 81
	S 86
	Sk 63-68
HDE 269195	Sk 67-67
HDE 269217	Hen S 89
	R 82
	Sk 77-69
HDE 269227	Hen S 91
	R 84
	Sk 79-69
HDE 269244	Sk 83-69
HDE 269311	Sk 89-69
HDE 269321	R 85
HDE 269357	Sk 104-69
HDE 269371	Sk 78-67
HDE 269392	Sk 108-69
HDE 269440	Sk 90-67
HDE 269445	Hen S 30
	R 99
	Sk 73-68
HDE 269504	Sk 100-67
HDE 269541	Sk 81-68
HDE 269582	MWC 112
	Sk 142A-69
HDE 269594	Sk 125-67
HDE 269599	Hen S 111
	Sk 147A-69
HDE 269619	Sk 100-68
HDE 269644	R 107
	Sk 145-67
HDE 269655	Sk 107-68
HDE 269668	Sk 111-68
HDE 269676	Sk 45-71
HDE 269696	CPD -69 389
	Dor AA
	LB 3459
HDE 269702	Sk 168-67
HDE 269732	Sk 35-66
HDE 269807	Sk 208-67
HDE 269810	R 122
HDE 269858	Hen S 128

PRIMARY	SECONDARY
HDE 269858	R 127
	Sk 220-69
HDE 269860	Sk 219-69
HDE 269896	R 129
	S 130
	Sk 135-68
HDE 269900	Sk 228-67
HDE 269902	R 131
	Sk 239-69
HDE 269923	Sk 247-69
HDE 269926	R 146
	Sk 245-69
	WS 45
HDE 269928	FD 71
	R 145
	Sk 248-69
	WS 47
HDE 269936	Sk 253-69
HDE 269953	R 150
	Sk 260-69
HDE 269992	R 152
	Sk 274-69
HDE 269997	Sk 270-69
HDE 270033	Sk 246-67
HDE 270046	Sk 294-69
HDE 270050	Sk 248-67
HDE 270151	R 154
	Sk 116-70
HDE 270196	R 155
	Sk 120-70
HDE 270754	R 51
	Sk 2-67
HDE 270933	R 68
	Sk 18-65
HDE 270949	R 70
	Sk 20-65
HDE 270952	Sk 22-65
HDE 271213	R 96
	Sk 17-71
HDE 283882	BD +24 692
HDE 284419	Tau T
HDE 293782	BD - 4 1029
	Ori UX
HDE 320156	LSS 4300
HDE 326309	Braes 650
HDE 326330	Braes 672
HDE 326332	Braes 674
HDE 326364	Braes 703
HDE 330036	BD -48 10371
	Cn 1-1

PRIMARY	SECONDARY
HDE 330036	PK 330+ 4.1
Hen S 65	R 50
Her HZ	Her X-1
	4U 1656+35
HR 321	Cas Mu
HR 373	Cet AY
	Cet 39
HR 544	Tri Alpha
HR 660	Tri Delta
HR 799	Per Theta
HR 921	Cet Rho
HR 1173	Eri 27
HR 1292	Tau 45
HR 1302	Hor Delta
HR 1319	Tau 48
HR 1338	Dor Gamma
HR 1368	Tau 60
HR 1376	Tau 63
HR 1387	Tau Kappa
HR 1389	Tau 68
HR 1408	Tau 76
HR 1428	Tau 81
HR 1458	Tau 88
HR 1502	Cae Alpha
HR 1503	Cae Beta
HR 1767	Pic Zeta
HR 2085	Lep Eta
HR 2124	OriA Mu
HR 2219	Aur Kappa
HR 3123	Pup 12
HR 3579	UMa 10
HR 3624	UMa Tau
HR 4069	UMa Mu
HR 4300	Leo 60
HR 4763	Cru Gamma
HR 4845	CVn 10
HR 5185	Boo Tau
HR 5802	Ser 16
HR 5864B	EG 114
	L 481-60
	LTT 6302
	WD 1544-377
HR 6056	Oph Delta
HR 6146	Her g
HR 6212	Her Zeta
HR 6380	Sco Eta
HR 6561	Ser Xi
HR 6573	DraA 26
HR 6927	Dra Chi
HR 7157	Lyr R

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
HR 7373	Aql 31
HR 7469	Cyg Theta
HR 7936	Cap Psi
HR 8181	Pav Gamma
HR 8204	Cap Zeta
HR 8465	Cep Zeta
HR 8515	Ind Nu
HR 8636	Gru Beta
HR 8830	And 7
HR 8969	Psc Iota
IC 351	PK 159-15.1
IC 418	PK 215-24.1
IC 1297	PK 358-21.1
IC 1644	N 81
IC 2111	N 79A
IC 2149	PK 166+10.1
IC 2165	PK 221-12.1
IC 2184	Mkn 8
	Mrk 8
IC 2448	PK 285-14.1
IC 2944	Cen OB2
IC 3568	PK 123+34.1
IC 4593	PK 25+40.1
IC 4642	PK 334+ 9.1
IC 4997	PK 58-10.1
IC 5148/50	PK 2-52.1
IC 5217	PK 100- 5.1
LB 3241	JL 285
LSI +61 303	CG 135+1
	GT 0236+610
LSV +27 23	Lanning 33
M 3-27	PK 43+11.1
Mic AT	Gliese 799AB
Mk 501	B2 1652+39
	4U 1651+39
Mkn 1095	Akn 120
Mon LX	HRC 229
	VSB 119
	W 144
	W 161
Mon MO	HRC 238
	VSB 178
	W 208
	W 217
Mon NX	HRC 216
	VSB 57
	W 79
Mon V616	A 0620-00
	2A 0620-00
MR 111	AS 422

PRIMARY	SECONDARY
Mrk 421	B2 1101+38
Mrk 771	Akn 374
	Ton 1542
N 76A	S 123
NGC 40	PK 120+ 9.1
NGC 246	PK 118-74.1
NGC 206	M 31-CFHT 3
NGC 346	N 66A
	N 66B
	N 66NW
	S 103
NGC 598	M 33
NGC 985	Mk 1048
NGC 1275	Per A
	3C 84
NGC 1360	PK 220-53.1
NGC 1514	PK 165-15.1
NGC 1535	PK 206-40.1
NGC 1714	N 4A
NGC 1976	M 42
	Orion Nebula
NGC 2022	PK 196-10.1
NGC 2079	N 159
NGC 2100 B 1	W 39
NGC 2100 B20	W 55
NGC 2100 B27	W 68
NGC 2100 C 1	L 111-38
	W 29
NGC 2100 C 7	W 27
NGC 2100 C13	L 111-18
	W 56
NGC 2100 C14	W 81
NGC 2100 C31	L 111-33
	W 77
NGC 2346	PK 215- 3.1
NGC 2371	PK 189+19.1
NGC 2392	PK 197+17.1
NGC 2438	PK 231+ 4.2
NGC 2440	PK 234+ 2.1
NGC 2474/5	PK 164+31.1
NGC 2610	PK 239+13.1
NGC 2818	PK 261+ 8.1
NGC 2867	PK 278- 5.1
NGC 3031	M 81
NGC 3125	Tol 3
NGC 3132	PK 272+12.1
NGC 3211	PK 286- 4.1
NGC 3242	PK 261+32.1
NGC 3372	Carina Neb.
NGC 3690	IC 694

PRIMARY	SECONDARY
NGC 3690	Mk 171
NGC 4321	M100
NGC 4361	PK 294+43.1
NGC 4486	Arp 152
	M 87
	Virgo A
	3C 274
NGC 4594	Sombrero
NGC 4670	Arp 163
	Haro 9
NGC 4861	Mrk 59
NGC 5128	Mce 13
NGC 5189	PK 307- 3.1
NGC 5194	M 51
NGC 5236	M 83
NGC 5256	Mkn 266
	ZwI 67
NGC 5457	M101
NGC 5904	M 5
NGC 6052	Mkn 297
	Mrk 297
NGC 6058	PK 64+48.1
NGC 6210	PK 43+37.1
NGC 6266	M 62
NGC 6302	PK 349+ 1.1
NGC 6445	PK 8+ 3.1
NGC 6523	M 8
NGC 6572	PK 34+11.1
NGC 6611	M 16
NGC 6644	PK 8- 7.2
NGC 6681	M 70
NGC 6715	M 54
NGC 6720	PK 63+13.1
	Ring Nebula
NGC 6741	PK 33- 2.1
NGC 6790	PK 37- 6.1
NGC 6803	PK 46- 4.1
NGC 6818	PK 25-17.1
NGC 6826	PK 83+12.1
NGC 6853	Dumbbell Neb
	PK 60- 3.1
NGC 6886	PK 60- 7.2
NGC 6891	PK 54-12.1
NGC 6905	PK 61- 9.1
NGC 6992	Cygnus Loop
NGC 7008	PK 93+ 5.2
NGC 7009	PK 37-34.1
NGC 7094	PK 66-28.1
NGC 7099	M 30
NGC 7293	Helix Neb.

PRIMARY	SECONDARY
NGC 7293	PK 36-57.1
NGC 7582	PKS 2315-426
	2A 2315-428
NGC 7603	Mk 530
NGC 7662	PK 106-17.1
NGC 7673	Mkn 325
	Mrk 325
Ori MR	Brun 604
Ori V1005	GCRV 2952
	Gliese 182
	Vyss. 111
PG 1233+426	FB 101
	Feige 65
PK 10-18.2	M 2-9
PK 17-10.1	Abell 51
PK 17-21.1	Abell 65
PK 36+17.1	Abell 43
PK 49+88.1	H 4-1
PK 45+24.1	K1-14
PK 47+42.1	Abell 39
PK 51+ 9.1	Hu 2-1
PK 59-18.1	Abell 72
PK 61+ 8.1	K3-27
PK 81-14.1	Abell 78
PK 86- 8.1	Hu 1-2
PK 94+27.1	K1-16
PK 104-29.1	Jn-1
PK 110-00.1	Wein-12
PK 111- 2.1	HB 12
PK 114- 4.1	Abell 82
PK 118- 8.1	Vy 1-1
PK 133- 8.1	M 1-2
	VV 8
PK 158+37.1	Abell 28
PK 190-17.1	J 320
PK 194+ 2.1	J 900
PK 205+14.1	Ym-29
PK 208+33.1	Abell 30
PK 214+ 7.1	Abell 20
PK 219+31.1	Abell 31
PK 233-16.1	Abell 15
PK 235+ 1.1	VV 68
PK 238+34.1	Abell 33
PK 248+29.1	Abell 34
PK 255-59.1	K1-26
	Lo-1
PK 283+25.1	K1-22
PK 286-29.1	K1-27
PK 310+24.1	Lo-8
PK 318+41.1	Abell 36
PK 329+ 2.1	Sp-1
PK 339+88.1	LoTr-5
PKS 0002+051	MCS 18
PKS 0430+05	3C 120
PKS 1004+13	PG 1004+13
	4C 13.41
PKS 1215+303	ON 325
PKS 1222+229	Ton 1530
PKS 1418+546	OQ 530
PKS 2155-304	H 2155-304
	2A 2151-316
QSO 1011+250	Ton 490
QSO 1156+295	Ton 599
	4C 29.45
SB 410	FB 12
	PSII -34 383
	Ton S 183
SB 485	FB 15
	GD 691
	PHL 1003
	PS 290
	PSII -26 387
	Ton S 201
Sco V818	Sco X-1
Sk 23-67	Hen S 12
Sk 26-69	Hen S 71
Sk 40-66	Hen S 9
Sk 51-65	R 93
Sk 92-70	WS 28
Sk 160	SMC X-1
Sk 240-69	Hen S 131
Sk 254-69	R 148
Sk 266-67	Hen S 61
SN 1979c	SN Johnson
UMa BE	PG 1155+492
Vir EQ	Gliese 517
W 43	VSB 30
W 46	VSB 34
W 84	HRC 217
	VSB 59
W 90	HRC 219
	VSB 62
W 92	VSB 67
W 100	VSB 72
W 108	HRC 222
	VSB 78
W 158	VSB 114
W 159	VSB 118
W 178	VSB 130
W 189	VSB 140
W 215	VSB 175
WD 0007-30	G 130-49
WD 0038+05	G 218-8
WD 0038+55	EG 245
	G 218-8
	LTT 17144
WD 0039+04	PB 6107
	PG 0039+045
WD 0042-33	G 268-40
WD 0047+05	EG 5
	G 1-25
	van Maanen 2
WD 0115+15	EG 9
	G 33-49
	LFT 122
	LHS 1227
	W 1516
WD 0135-05	EG 11
	G 271-115
	L 870-2
WD 0148+467	GW +73 8031
WD 0205+25	EG 15
	G 35-29
	Oxf +25 6725
WD 0232+03	EG 20
	Feige 24
WD 0341+18	W 219
WD 0346-01	GD 50
	Gr 288
WD 0401+25	G 8-8
WD 0426+58	EG 180
	G 175-34AB
	G 175-34B
	LHS 27
	Stein 2051
	Stein 2051B
WD 0431+12	EG 39
	HZ 7
WD 0435-08	L 879-14
WD 0501+52	G 191-B2B
WD 0548+00	GD 257
	Gr 289
WD 0551+12	G 102-39
WD 0642-16	Sirius B
WD 0644+37	EG 50
	G 87-7
	He 3
	Hertzsprng 3
WD 0706+37	G 87-29
WD 0738-17	EG 54

Table 4a: Primary-Secondary Cross-Index

PRIMARY	SECONDARY
WD 0738-17	L 745-46A
	LHS 235
WD 0806-66	BPM 4834
	L 97-3
WD 0839-327	L 532-81
WD 0856+33	EG 182
	G 47-18
WD 0912+53	G 195-19
WD 0959+14	G 42-43
WD 1042+592	L 93-12
WD 1115-02	G 10-11
WD 1121+21	EG 79
	G 120-45
	Ross 627
WD 1134+30	AC +30 27225
	EG 184
	GD 140
WD 1142-64	L 145-141
WD 1142-643	EG 82
WD 1213+528	Case 1
	EG 87
WD 1254+22	BPM 21641
	EG 187
	GD 153
	L 1336-41
	LTT 13724
WD 1302+59	EG 235
	GD 323
	LB 2539
	LP 96-40
WD 1314+29	EG 98
	HZ 43
WD 1425-811	L 19-2
WD 1645+32	EG 239
	GD 358
WD 1647-591	G 226-29
WD 1831+19	G 184-12
WD 1837-61	BPM 11668
	L 158-53
WD 1917-07	EG 131
	LDS 678B
	LTT 7659
WD 1943+16	EG 134
	G 142-50
WD 2010+311	GD 229
	Gr 333
WD 2032+24	EG 139
	G 186-31
	W 1346
	Wolf 1346

PRIMARY	SECONDARY
WD 2059+31	EG 262
	G 187-15
	LTT 16151
WD 2105-82	BPM 1266
	EG 142
	L 24-52
WD 2111+49	GD 394
WD 2126+73	EG 144
	G 261-43
	Grw +73 8031
WD 2140+20	G 126-27
	L 1363-3
WD 2153-51	BPM 27606
WD 2246+223	G 67-23
WD 2248+29	G 128-7
	Gr 283
WD 2316+123	K 813-14
WD 2317-17	EG 264
	G 273-13
	L 791-40
	LTT 9491
	PHL 459
WD 2326+049	G 29-38
	Psc ZZ
WD 2359-434	L 362-81
3A 2254-033	H 2252-035
3C 58	SN 1181
3C 232	Ton 469
4U 1735-44	MXB 1735-44
4U 1908+00	Aql X-1

Table 4b

Secondary-Primary Cross-Index

SECONDARY	PRIMARY
A 0535+26	HDE 245770
A 0620-00	Mon V616
Abell 15	PK 233-16.1
Abell 20	PK 214+ 7.1
Abell 28	PK 158+37.1
Abell 30	PK 208+33.1
Abell 31	PK 219+31.1
Abell 33	PK 238+34.1
Abell 34	PK 248+29.1
Abell 36	PK 318+41.1
Abell 39	PK 47+42.1
Abell 43	PK 36+17.1
Abell 51	PK 17-10.1
Abell 65	PK 17-21.1
Abell 72	PK 59-18.1
Abell 78	PK 81-14.1
Abell 82	PK 114- 4.1
AC +30 27225	WD 1134+30
ADS 6104	HD 59067/8
ADS 11060	HD 165590
ADS 2362	HD 19356
Akn 120	Mkn 1095
Akn 374	Mrk 771
Alcyone	HD 23630
Aldebaran	HD 29139
Algol	HD 19356
And Alpha	HD 358
And Beta	HD 6860
And EG	HD 4174
And ET	HD 219749
And Gamma	HD 12533
And Iota	HD 222173
And KX	HD 218393
And Lambda	HD 222107
And O	HD 217675
And Omega	HD 8799
And Omicron	HD 217675
And Phi	HD 6811
And Z	HD 221650
And Zeta	HD 4502
And 2	HD 217782
And 7	HR 8830
And 13	HD 220885
And 23	HD 905
And 51	HD 9927
Ant S	HD 82610
Aps Gamma	HD 147675
Aql Alpha	HD 187642
Aql Gamma	HD 186791
Aql Omicron	HD 187691

SECONDARY	PRIMARY
Aql Phi	HD 188728
Aql V923	HD 183656
Aql X-1	4U 1908+00
Aql Zeta	HD 177724
Aql 31	HR 7373
Aql 46	HD 186122
Aql 53	HD 187642
Aqr Alpha	HD 209750
Aqr Beta	HD 204867
Aqr Pi	HD 212571
Aqr Psi 2	HD 219688
Aqr R	HD 222800
Aqr 34	HD 209750
Aqr 35	HD 210191
Aqr 88	HD 218594
Aqr 108	HD 223640
Ara Gamma	HD 157246
Ara Pi	HD 159492
Ara R	HD 149730
Ara Theta	HD 165024
Ara V535	HD 159441
Arcturus	HD 124897
Ari Alpha	HD 12929
Ari Beta	HD 11636
Ari Kappa	HD 12869
Ari TT	BD +14 341
Ari UX	HD 21242
Ari 46	HD 18256
Ari 53	HD 19374
Arp 152	NGC 4486
Arp 163	NGC 4670
AS 422	MR 111
Atlas	HD 23850
Aur AB	HD 31293
Aur AE	HD 34078
Aur Alpha	HD 34029
Aur Delta	HD 40035
Aur Epsilon	HD 31964
Aur Iota	HD 31398
Aur Kappa	HR 2219
Aur Lambda	HD 34411
Aur Rho	HD 34759
Aur UV	HD 34842
Aur Zeta	HD 32068
Aur 45	HD 43905
Aur 53	HD 47152
Aur 56	HD 48682
AurA Alpha	HD 34029
AurAaAlpha	HD 34029
AurAbAlpha	HD 34029

SECONDARY	PRIMARY
BD + 5 1267	HD 45910
BD + 9 1331	HD 47732
BD +19 3975	HD 181182
BD +24 692	HDE 283882
BD +25 723	HD 29647
BD +35 4062	HDE 228854
BD +39 167	HD 4174
BD +40 673	HD 19356
BD +43 4060	HD 207739
BD +49 4045	HD 218393
BD +56 2818	HD 214419
BD +60 502	HD 15558
BD +60 504	HD 15570
BD +60 507	HD 15629
BD - 0 210	HD 8358
BD - 4 1029	HDE 293782
BD - 8 3999	HD 199178
BD -21 6267	HD 214479
BD -48 10371	HDE 330036
Bernes 135	CD -44 3318
Boo Alpha	HD 124897
Boo Delta	HD 135722
Boo Gamma	HD 127762
Boo Kappa 2	HD 124675
Boo Lambda	HD 125162
Boo Sigma	HD 128167
Boo Tau	HR 5185
Boo Xi	HD 131156
Boo 14	HD 124570
Boo 18	HD 125451
Boo 44 i	HD 133640
BooA Xi	HD 131156
BooB Xi	HD 131156
Boss 1985	HD 60414
BPM 1266	WD 2105-82
BPM 4834	WD 0806-66
BPM 11668	WD 1837-61
BPM 21641	WD 1254+22
BPM 27606	WD 2153-51
Braes 650	HDE 326309
Braes 672	HDE 326330
Braes 674	HDE 326332
Braes 703	HDE 326364
Braes 930	CPD -41 7711
Braes 934	CPD -41 7719
Braes 937	CPD -41 7724
Braes 939	CPD -41 7727
Braes 940	CPD -41 7730
Braes 943	CPD -41 7736
Braes 946	CPD -41 7743

SECONDARY	PRIMARY
Braes 948	CPD -41 7753
Brun 304	HD 36866
Brun 388	HD 36917
Brun 405	BD - 5 1306
Brun 442	HD 36939
Brun 502	HD 36981
Brun 530	HD 36982
Brun 604	Ori MR
Brun 608	HD 37019
Brun 655	BD - 5 1318
Brun 734	BD - 5 1326
Brun 747	HD 37061
Brun 760	HD 37062
Brun 767	BD - 5 1324
Brun 776	HD 37060
Brun 786	BD - 5 1328
Brun 884	BD - 5 1329
BV 464	CD -44 3318
B2 1101+38	Mrk 421
B2 1652+39	Mk 501
C/1978m	C/Seargent
C/1978XV	C/Seargent
C/1979l	C/Bradfield
C/1979X	C/Bradfield
C/1980b	C/Bowell
C/1980g	C/Steph.-Ot.
C/1980h	C/Tuttle
C/1980i	C/Borrelly
C/1980q	C/Meier
C/1980u	C/Panther
C/1980X	C/Steph.-Ot.
C/1980XI	C/Encke
C/1980XII	C/Meier
C/1980XIII	C/Tuttle
C/1982a	C/Grigg-Skj.
C/1982g	C/Austin
C/1982VI	C/Austin
C/1983d	C/IRAS
C/1983n	C/Crommelin
Cae Alpha	HR 1502
Cae Beta	HR 1503
Cam Alpha	HD 30614
Cam UV	HD 25408
Cam 12	HD 32357
Canopus	HD 45348
Cap Beta	HD 193495
Cap Epsilon	HD 205637
Cap Nu	HD 193432
Cap Psi	HR 7936
Cap Zeta	HR 8204

SECONDARY	PRIMARY
Capella	HD 34029
Car a	HD 79351
Car Alpha	HD 45348
Car Beta	HD 80007
Car Chi	HD 65575
Car Iota	HD 80404
Car PP	HD 91465
Car Theta	HD 93030
Carina Neb.	NGC 3372
Cas A	HD 218376
Cas Alpha	HD 3712
Cas AO	HD 1337
Cas Beta	HD 432
Cas Delta	HD 8538
Cas Gamma	HD 5394
Cas Kappa	HD 2905
Cas Mu	HR 321
Cas Omicron	HD 4180
Cas Rho	HD 224014
Cas RX	BD +67 244
Cas Sigma	HD 224572
Cas SX	BD +54 7
Cas V509	HD 217476
Cas Zeta	HD 3360
Cas 1	HD 218376
Cas 53	HD 12301
Case 1	WD 1213+528
CD -26 4164	HD 57146
CD -30 15469	HD 167362
CD -31 17815	HD 198481
CD -39 14192	HD 202560
CD -46 11816	HD 161044
CD -48 3349	HD 65818
CD -59 3950	HD 102552
Cen a	HD 125823
Cen Alpha	HD 128260
Cen Beta	HD 122451
Cen Delta	HD 105435
Cen Epsilon	HD 118716
Cen Eta	HD 127972
Cen Mu	HD 120324
Cen Nu	HD 120307
Cen OB2	IC 2944
Cen Phi	HD 121743
Cen RR	HD 124689
Cen S	HD 107957
Cen SV	HD 102552
Cen Theta	HD 123139
Cen V645	CenC Alpha
Cen V810	HD 101947

SECONDARY	PRIMARY
Cen Zeta	HD 121263
Cen Proxima	CenC Alpha
CenA Alpha	HD 128620
CenA 3	HD 120709
CenB Alpha	HD 128621
Cep CQ	HD 214419
Cep Delta	HD 213307
Cep Eta	HD 198149
Cep Gamma	HD 222404
Cep GK	HD 205372
Cep Iota	HD 216228
Cep Lambda	HD 210839
Cep VW	HD 197433
Cep Zeta	HR 8465
Cep 9	HD 206165
Cep 14	HD 209481
Cep 19	HD 209975
Cep 26	HD 213087
Cet Alpha	HD 18884
Cet AY	HR 373
Cet Beta	HD 4128
Cet Delta	HD 16582
Cet Iota	HD 1522
Cet Kappa	HD 20630
Cet Pi	HD 17081
Cet Rho	HR 921
Cet Tau	HD 10700
Cet 5	HD 352
Cet 9	HD 1835
Cet 37	HD 7439
Cet 39	HR 373
Cet 48	HD 9132
Cet 94	HD 19994
CG 135+1	LSI +61 303
Cir Delta	HD 135240
CMa Alpha	HD 48915
CMa Beta	HD 44743
CMa Delta	HD 54605
CMa Epsilon	HD 52089
CMa Eta	HD 58350
CMa EZ	HD 50896
CMa FN	HD 53974
CMa Nu 2	HD 47205
CMa Omicrn2	HD 53138
CMa Sigma	HD 52877
CMa Tau	HD 57061
CMa UW	HD 57060
CMa Xi	HD 46328
CMa Xi 1	HD 46328
CMa 15	HD 50707

SECONDARY	PRIMARY
CMa 27	HD 56014
CMa 29	HD 57060
CMa 30	HD 57061
CMi Alpha	HD 61421
Cn 1-1	HDE 330036
Cnc Kappa	HD 78316
Cnc Nu	HD 77350
Cnc 10	HD 67228
Cnc 35	HD 72779
CncA Iota	HD 74739
Col Delta	HD 44762
Col Mu	HD 38666
Com Alpha	HD 114378
Com Beta	HD 114710
Com FK	HD 117555
Com Gamma	HD 108381
Com 14	HD 108283
Com 31	HD 111812
CPD -48 1373	HD 65818
CPD -57 8088	HD 149499B
CPD -59 3809	HD 102552
CPD -60 478	HD 38489
CPD -65 475	HD 36705
CPD -69 389	HDE 269696
CrA Epsilon	HD 175813
CrB Gamma	HD 140436
CrB Iota	HD 143807
CrB Rho	HD 143761
CrB Sigma	HD 146361/2
CrB T	HD 143454
CrB Theta	HD 138749
CrB U	HD 136175
Crt Delta	HD 98430
Cru Alpha	HD 108248
Cru Delta	HD 106490
Cru Epsilon	HD 107446
Cru Gamma	HR 4763
Cru Lambda	HD 112078
Crv Alpha	HD 105452
Crv Beta	HD 109379
Crv Gamma	HD 106625
CSV 1025	CD -44 3318
CVn Beta	HD 109358
CVn 10	HR 4845
Cyg Alpha	HD 197345
Cyg CH	HD 182917
Cyg Delta	HD 186882
Cyg Epsilon	HD 197989
Cyg Gamma	HD 194093
Cyg Iota	HD 184006

SECONDARY	PRIMARY
Cyg Nu	HD 202904
Cyg P	HD 193237
Cyg Tau	HD 202444
Cyg Theta	HR 7469
Cyg V367	BD +38 4235
Cyg V382	HDE 228854
Cyg V444	HD 193576
Cyg X	HD 197572
Cyg X-1	HDE 226868
Cyg X-2	Cyg V1341
Cyg Xi	HD 200905
Cyg Zeta	HD 202109
Cyg 4	HD 183056
Cyg 17	HD 187013
Cyg 29	HD 192640
Cyg 31	HD 192577/8
Cyg 32	HD 192909
Cyg 34	HD 193237
Cyg 51	HD 197511
Cyg 55	HD 198478
Cyg 57	HD 199081
Cyg 59	HD 200120
Cyg 60	HD 200310
Cyg 61	HD 201091
Cyg 68	HD 203064
Cyg 69	HD 203064
CygA 61	HD 201091
CygB Beta	HD 183914
CygB 61	HD 201092
Cygnus Loop	NGC 6992
CZ 19489	HD 205805
Del 1	HD 195325
Dor AA	HDE 269696
Dor Beta	HD 37350
Dor Gamma	HR 1338
Dor S	HD 35343
Dra AG	BD +67 922
Dra Alpha	HD 123299
Dra AS	HD 107760
Dra Beta	HD 159181
Dra Chi	HR 6927
Dra CX	HD 174237
Dra Delta	HD 180711
Dra Epsilon	HD 188119
Dra Eta	HD 148387
Dra Gamma	HD 164058
Dra Iota	HD 137759
Dra Omicron	HD 175306
Dra Zeta	HD 155763
Dra 4	HD 108907

SECONDARY	PRIMARY
Dra 29	HD 16053
Dra 46	HD 17352
Dra 73	HD 19650
DraA 26	HR 6573
Dumbbell Neb	NGC 6853
EG 5	WD 0047+0
EG 9	WD 0115+1
EG 11	WD 0135-0
EG 15	WD 0205+2
EG 20	WD 0232+0
EG 21a	CPD -69
EG 33	EriB 40
EG 39	WD 0431+1
EG 50	WD 0644+3
EG 54	WD 0738-1
EG 79	WD 1121+2
EG 82	WD 1142-0
EG 87	WD 1213+5
EG 98	WD 1314+2
EG 99	BD - 7 36
EG 114	HR 5864B
EG 131	WD 1917-0
EG 134	WD 1943+1
EG 139	WD 2032+2
EG 142	WD 2105-8
EG 144	WD 2126+7
EG 158	BD - 5 23
EG 180	WD 0426+5
EG 182	WD 0856+3
EG 184	WD 1134+3
EG 187	WD 1254+2
EG 235	WD 1302+5
EG 239	WD 1645+3
EG 245	WD 0038+5
EG 262	WD 2059+3
EG 264	WD 2317-1
Electron	HD 2330
Eri Alpha	HD 1014
Eri DU	HD 2849
Eri Epsilon	HD 2204
Eri Gamma	HD 2502
Eri Lambda	HD 3332
Eri Nu	HD 2924
Eri Omicrn1	HD 2657
Eri YY	HD 2660
Eri 27	HR 1173
Eri 56	HD 3007
Eri 58	HD 3049
Eri 68	HD 3325
FB 12	SB 410

SECONDARY	PRIMARY
FB 15	SB 485
FB 19	CD -24 731
FB 101	PG 1233+426
FB 103	BD +25 2534
FB 178	HD 205805
FB 186	BD - 5 23174
FD 24	HD 36063
FD 70	HD 38282
FD 71	HDE 269928
Feige 24	WD 0232+03
Feige 65	PG 1233+426
Feige 66	BD +25 2534
Feige 86	BD +30 2431
Feige 110	BD - 5 23174
For Alpha	HD 20010
For Kappa	HD 14802
G 1-25	WD 0047+05
G 8-8	WD 0401+25
G 10-11	WD 1115-02
G 14-58	BD - 7 3632
G 29-38	WD 2326+049
G 33-49	WD 0115+15
G 35-29	WD 0205+25
G 42-43	WD 0959+14
G 47-18	WD 0856+33
G 67-23	WD 2246+223
G 87-29	WD 0706+37
G 87-7	WD 0644+37
G 102-39	WD 0551+12
G 120-45	WD 1121+21
G 126-27	WD 2140+20
G 128-7	WD 2248+29
G 130-49	WD 0007-30
G 142-50	WD 1943+16
G 175-34AB	WD 0426+58
G 175-34B	WD 0426+58
G 184-12	WD 1831+19
G 186-31	WD 2032+24
G 187-15	WD 2059+31
G 191-B2B	WD 0501+52
G 195-19	WD 0912+53
G 218-8	WD 0038+05
G 218-8	WD 0038+55
G 226-29	WD 1647-591
G 261-43	WD 2126+73
G 268-40	WD 0042-33
G 271-115	WD 0135-05
G 273-13	WD 2317-17
GCRV 2952	Ori V1005
GD 50	WD 0346-01
GD 140	WD 1134+30
GD 153	WD 1254+22
GD 229	WD 2010+311
GD 257	WD 0548+00
GD 323	WD 1302+59
GD 358	WD 1645+32
GD 394	WD 2111+49
GD 691	SB 485
GD 1391	CD -24 731
Gem Beta	HD 62509
Gem Epsilon	HD 48329
Gem Mu	HD 44478
Gem Rho	HD 58946
Gem Sigma	HD 62044
Gem Zeta	HD 52973
Gem 3	HD 42087
Gem 33	HD 49606
GG 2-1	Cyg V1331
Gliese 15A	HD 1326A
Gliese 65AB	Cet UV
Gliese 144	HD 22049
Gliese 182	Ori V1005
Gliese 285	CMi YZ
Gliese 380	HD 88230
Gliese 411	HD 95735
Gliese 517	Vir EQ
Gliese 551	CenC Alpha
Gliese 559A	HD 128620
Gliese 559B	HD 128621
Gliese 566A	HD 131156
Gliese 735	Aql V1285
Gliese 799AB	Mic AT
Gliese 803	HD 198481
Gliese 820B	HD 201092
Gliese 825	HD 202560
Gliese 867A	HD 214479
Gliese 896AB	BD +19 5116
Gliese172.2A	BD +26 730
Gr 267	Feige 7
Gr 269	GD 279
Gr 274	CD -38 10980
Gr 283	WD 2248+29
Gr 288	WD 0346-01
Gr 289	WD 0548+00
Gr 333	WD 2010+311
Gr 378	G 231-40
Gr 384	GD 40
Gru Alpha	HD 209952
Gru Beta	HR 8636
Gru S5150	Gru RZ
Grw +70 8247	EG 129
Grw +73 8031	WD 2126+73
GT 0236+610	LSI +61 303
GW +73 8031	WD 0148+467
GX 263+3	HD 77581
H 1405-45	E 1405-451
H 2155-304	PKS 2155-304
H 2252-035	3A 2254-033
H 4-1	PK 49+88.1
Haro 9	NGC 4670
HB 12	PK 111- 2.1
HBV 475	Cyg V1329
He 2-131	HD 138403
He 2-138	HD 141969
He 2-36	CPD -56 2466
He 3	WD 0644+37
Helix Neb.	NGC 7293
Hen 715	HD 102567
Hen S 9	Sk 40-66
Hen S 12	Sk 23-67
Hen S 17	HDE 268939
Hen S 22	HD 34664
Hen S 30	HDE 269445
Hen S 61	Sk 266-67
Hen S 71	Sk 26-69
Hen S 73	HDE 268835
Hen S 86	HDE 269128
Hen S 89	HDE 269217
Hen S 91	HDE 269227
Hen S 96	HD 35343
Hen S 111	HDE 269599
Hen S 124	HD 37836
Hen S 127	HD 37974
Hen S 128	HDE 269858
Hen S 131	Sk 240-69
Hen S 134	HD 38489
Her AK	HD 155937
Her Alpha	HD 156014
Her Alpha 1	HD 156014
Her Beta	HD 148856
Her Chi	HD 142373
Her DI	HD 175227
Her Eta	HD 150997
Her g	HR 6146
Her Iota	HD 160762
Her Mu	HD 161797
Her Phi	HD 145389
Her Tau	HD 147394
Her Theta	HD 163770
Her Upsilon	HD 144206

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
Her V652	BD +13 3224
Her X-1	Her HZ
Her Zeta	HR 6212
Her 68	HD 156633
Her 72	HD 157214
Her 86	HD 161797
Her 99	HD 165908
Her 102	HD 166182
Her 112	HD 174933
Hertzsprng 3	WD 0644+37
HII 1084	HD 23512
Hor Delta	HR 1302
Hor TW	HD 20234
HR 21	HD 432
HR 88	HD 1835
HR 98	HD 2151
HR 188	HD 4128
HR 337	HD 6860
HR 483	HD 10307
HR 591	HD 12311
HR 695	HD 14802
HR 911	HD 18884
HR 936	HD 19356
HR 937	HD 19373
HR 1008	HD 20794
HR 1035	HD 21291
HR 1040	HD 21389
HR 1063	HD 21699
HR 1084	HD 22049
HR 1099	HD 22468
HR 1262	HD 25680
HR 1298	HD 26574
HR 1307	HD 26676
HR 1457	HD 29139
HR 1532	HD 30495
HR 1708	HD 34029
HR 1729	HD 34411
HR 1732	HD 34452
HR 1780	HD 35296
HR 1800	HD 35548
HR 1886	HD 36959
HR 1887	HD 36960
HR 1934	HD 37490
HR 1951	HD 37752
HR 2047	HD 39587
HR 2061	HD 39801
HR 2174	HD 42111
HR 2306	HD 44953
HR 2326	HD 45348
HR 2456	HD 47839
HR 2473	HD 48329
HR 2676	HD 53929
HR 2786	HD 57146
HR 2806	HD 57682
HR 2844	HD 58661
HR 2859	HD 59067
HR 2902	HD 60414
HR 2943	HD 61421
HR 2973	HD 62044
HR 2990	HD 62509
HR 3018	HD 63077
HR 3064	HD 64096
HR 3129	HD 65818
HR 3165	HD 66811
HR 3185	HD 67523
HR 3206	HD 68243
HR 3391	HD 72905
HR 3445	HD 74180
HR 3482	HD 74874
HR 3654	HD 79186
HR 3881	HD 84737
HR 3975	HD 87737
HR 3982	HD 87901
HR 4072	HD 89822
HR 4216	HD 93497
HR 4277	HD 95128
HR 4301	HD 95689
HR 4338	HD 96919
HR 4399	HD 99028
HR 4511	HD 101947
HR 4523	HD 102365
HR 4540	HD 102870
HR 4765	HD 108907
HR 4785	HD 109358
HR 4867	HD 111456
HR 4881	HD 111786
HR 4883	HD 111812
HR 4893	HD 112028
HR 4912	HD 112374
HR 4931	HD 113139
HR 4932	HD 113226
HR 4983	HD 114710
HR 5011	HD 115383
HR 5058	HD 116713
HR 5193	HD 120324
HR 5223	HD 120991
HR 5270	HD 122563
HR 5329	HD 124675
HR 5340	HD 124897
HR 5435	HD 127762
HR 5447	HD 128167
HR 5459	HD 128620
HR 5460	HD 128621
HR 5487	HD 129502
HR 5544	HD 131156
HR 5778	HD 138749
HR 5849	HD 140436
HR 5854	HD 140573
HR 5914	HD 142373
HR 5933	HD 142860
HR 5941	HD 142983
HR 5999	HD 144668
HR 6000	HD 144667
HR 6084	HD 147165
HR 6131	HD 148379
HR 6132	HD 148387
HR 6241	HD 151680
HR 6262	HD 152236
HR 6458	HD 157214
HR 6536	HD 159181
HR 6556	HD 159561
HR 6705	HD 164058
HR 6721	HD 164284
HR 6997	HD 172044
HR 7084	HD 174237
HR 7143	HD 175640
HR 7310	HD 180711
HR 7326	HD 181182
HR 7361	HD 182308
HR 7415	HD 183656
HR 7420	HD 184006
HR 7525	HD 186791
HR 7606	HD 188650
HR 7653	HD 189849
HR 7763	HD 193237
HR 7775	HD 193452
HR 7924	HD 197345
HR 7932	HD 197572
HR 8007	HD 199140
HR 8115	HD 202109
HR 8130	HD 202444
HR 8191	HD 203842
HR 8308	HD 206778
HR 8314	HD 206860
HR 8387	HD 209100
HR 8535	HD 212454
HR 8622	HD 214680
HR 8626	HD 214714
HR 8728	HD 216956
HR 8752	HD 217476

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
HR 8770	HD 217833
HR 8775	HD 217906
HR 8796	HD 218356
HR 8861	HD 219749
HR 8880	HD 220061
HR 8961	HD 222107
HR 9038	HD 223778
HRC 216	Mon NX
HRC 217	W 84
HRC 219	W 90
HRC 222	W 108
HRC 229	Mon LX
HRC 238	Mon MO
Hu 1-2	PK 86- 8.1
Hu 2-1	PK 51+ 9.1
HV 11086	HD 214419
Hya Alpha	HD 81797
Hya Epsilon	HD 74874
Hya Eta	HD 74280
Hya Gamma	HD 115659
Hya Nu	HD 93813
Hya RW	HD 117970
Hya Zeta	HD 76294
HyaA 27	HD 80586
Hyi Alpha	HD 12311
Hyi Beta	HD 2151
HZ 7	WD 0431+12
HZ 21	EG 86
HZ 43	WD 1314+29
Hz 371	HD 23512
IC 694	NGC 3690
Ind Epsilon	HD 209100
Ind Nu	HR 8515
Ind T	HD 202874
IRC +20134	Gem TV
IRC +40014	HD 4174
J 320	PK 190-17.1
J 900	PK 194+ 2.1
JL 285	LB 3241
Jn-1	PK 104-29.1
Johnson 2	HD 46150
Johnson 3	HD 46223
Johnson 4	HD 46149
Johnson 6	HD 46202
Johnson 7	HD 46056
Johnson 10	HDE 259105
K 813-14	WD 2316+123
K1-14	PK 45+24.1
K1-16	PK 94+27.1
K1-22	PK 283+25.1
K1-26	PK 255-59.1
K1-27	PK 286-29.1
K3-27	PK 61+ 8.1
L 19-2	WD 1425-811
L 24-52	WD 2105-82
L 93-12	WD 1042+592
L 97-3	WD 0806-66
L 111-18	NGC 2100 C13
L 111-33	NGC 2100 C31
L 111-38	NGC 2100 C 1
L 145-141	WD 1142-64
L 158-53	WD 1837-61
L 362-81	WD 2359-434
L 481-60	HR 5864B
L 532-81	WD 0839-327
L 745-46A	WD 0738-17
L 791-40	WD 2317-17
L 870-2	WD 0135-05
L 879-14	WD 0435-08
L 1336-41	WD 1254+22
L 1363-3	WD 2140+20
Lac AR	HD 210334
Lac SW	HD 216598
Lac 10	HD 214680
Lanning 33	LSV +27 23
LB 1559	CD -48 106
LB 2539	WD 1302+59
LB 3303	CPD -69 177
LB 3459	HDE 269696
LDS 678B	WD 1917-07
LDS 2758	EG 66
Leo Alpha	HD 87901
Leo Epsilon	HD 84441
Leo Eta	HD 87737
Leo Gamma	HD 89484
Leo Iota	HD 99028
Leo Phi	HD 98058
Leo Rho	HD 91316
Leo Theta	HD 97633
Leo 34	HD 88355
Leo 60	HR 4300
Leo 90	HD 100600
Lep Alpha	HD 36673
Lep Beta	HD 36079
Lep Epsilon	HD 32887
Lep Eta	HR 2085
Lep Gamma	HD 38393
Lep Lambda	HD 34816
Lep Mu	HD 33904
Lep 12	HD 38090
Lep 17	HD 41511
LFT 122	WD 0115+15
LHS 27	WD 0426+58
LHS 235	WD 0738-17
LHS 354	BD - 7 3632
LHS 1227	WD 0115+15
Lib Beta	HD 135742
Lib GX	HD 136905
Lib UZ	HD 199178
Lib Zeta 4	HD 138485
Lib 48	HD 142983
Lk H-alp 120	Cyg V1331
LMi 10	HD 82635
LMi 46	HD 94264
Lo-1	PK 255-59.1
Lo-8	PK 310+24.1
LoTr-5	PK 339+88.1
LP 96-40	WD 1302+59
LSIV + 2 13	BD + 1 4381
LSIV -14 109	CD -35 11760
LSS 2394	CPD -62 2124
LSS 4300	HDE 320156
LTT 6302	HR 5864B
LTT 7659	WD 1917-07
LTT 9491	WD 2317-17
LTT 13724	WD 1254+22
LTT 16151	WD 2059+31
LTT 17144	WD 0038+55
Lup Beta	HD 132058
Lup Chi	HD 141556
Lup Delta	HD 136298
Lup Eta	HD 143118
Lup Gamma	HD 138690
Lyn 12	HD 48250
Lyn 36	HD 79158
Lyn 38	HD 80081
Lyr Alpha	HD 172167
Lyr Beta	HD 174638
Lyr Omicron	HD 180809
Lyr R	HR 7157
Lyr Theta	HD 180809
LyrB Beta	HD 174664
M 1-2	PK 133- 8.1
M 2-9	PK 10-18.2
M 5	NGC 5904
M 8	NGC 6523
M 16	NGC 6611
M 30	NGC 7099
M 31-CFHT 3	NGC 206
M 33	NGC 598

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
M 42	NGC 1976
M 51	NGC 5194
M 54	NGC 6715
M 62	NGC 6266
M 70	NGC 6681
M 81	NGC 3031
M 83	NGC 5236
M 87	NGC 4486
M100	NGC 4321
M101	NGC 5457
Maia	HD 23408
Malmq. 229	BD +25 2534
MCS 18	PKS 0002+051
Me 2-1	CD -23 12238
Merope	HD 23480
MHalp328-116	Cyg V1016
Mic AU	HD 198481
Mira	Cet Omicron
Mk 171	NGC 3690
Mk 530	NGC 7603
Mk 1048	NGC 985
Mkn 8	IC 2184
Mkn 266	NGC 5256
Mkn 325	NGC 7673
Mkn 297	NGC 6052
Moe 13	NGC 5128
Mon AU	HD 50846
Mon AX	HD 45910
Mon S	HD 47839
Mon V641	HD 47732
Mon 15	HD 47839
Mon 16	HD 48977
Mon 25	HD 61064
Mrk 8	IC 2184
Mrk 59	NGC 4861
Mrk 297	NGC 6052
Mrk 325	NGC 7673
Mus R	HD 110311
Mus Theta	HD 113904
MWC 112	HDE 269582
MWC 117	HD 37490
MWC 229	HD 120324
MWC 278	HD 164284
MWC 397	HD 218393
MX 0053+60	HD 5394
MXB 1735-44	4U 1735-44
N 4A	NGC 1714
N 66A	NGC 346
N 66B	NGC 346
N 66NW	NGC 346

SECONDARY	PRIMARY
N 79A	IC 2111
N 81	IC 1644
N 157	Dor 30
N 159	NGC 2079
Nor Delta	HD 144197
Nor Mu	HD 149038
Nova Aql 18	Aql V603
Nova Cyg 78	Cyg V1668
Nova Del 67	Del HR
ON 325	PKS 1215+303
Oo 692	BD +56 501
Oo 843	BD +56 510
Oo 929	BD +56 516
Oo 936	BD +56 517
Oph Alpha	HD 159561
Oph Beta	HD 161096
Oph Chi	HD 148184
Oph Delta	HR 6056
Oph Kappa	HD 153210
Oph Nu	HD 163917
Oph Rho	HD 147933
Oph Rho	HD 147934
Oph RS	HD 162214
Oph Theta	HD 157056
Oph Upsilon	HD 148367
Oph V2048	HD 164284
Oph V566	HD 163611
Oph Zeta	HD 149757
Oph 66	HD 164284
Oph 67	HD 164353
OQ 530	PKS 1418+546
Ori Alpha	HD 39801
Ori Beta	HD 34085
Ori BL	HD 44984
Ori Chi 1	HD 39587
Ori Chi 2	HD 41117
Ori Delta	HD 36486
Ori Epsilon	HD 37128
Ori Eta	HD 35411
Ori Gamma	HD 35468
Ori Iota	HD 37043
Ori Kappa	HD 38771
Ori Lambda	HD 36861
Ori LP	HD 36982
Ori Nu	HD 36512
Ori NU	HD 37061
Ori Nu	HD 41753
Ori NV	BD - 5 1324
Ori Omega	HD 37490
Ori Phi 1	HD 36822

SECONDARY	PRIMARY
Ori Pi 1	HD 31295
Ori Pi 5	HD 31237
Ori Psi 2	HD 35715
Ori Sigma	HD 37468
Ori T	BD - 5 1329
Ori Tau	HD 34503
Ori Theta 2	HD 37041
Ori Theta1A	HD 37020
Ori Theta1C	HD 37022
Ori Theta1D	HD 37023
Ori Theta2A	HD 37041
Ori UX	HDE 293782
Ori V361	HD 37062
Ori V372	HD 36917
Ori V566	BD - 5 1328
Ori Xi	HD 42560
Ori Zeta	HD 37742
Ori 22	HD 35039
Ori 57	HD 39698
Ori 69	HD 42545
Ori 71	HD 43042
OriA Delta	HD 36486
OriA Lambda	HD 36861
OriA Mu	HR 2124
OriA Theta 1	HD 37020
OriA Theta 2	HD 37041
OriB Theta 1	HD 37021
OriB Theta 2	HD 37042
OriC Theta 1	HD 37022
OriD Theta 1	HD 37023
OriE Sigma	HD 37479
Orion Nebula	NGC 1976
Oxf +25 6725	WD 0205+25
Pav Alpha	HD 193924
Pav Delta	HD 190248
Pav Gamma	HR 8181
PB 6107	WD 0039+04
Peg AG	HD 207757
Peg Alpha	HD 218045
Peg Beta	HD 217906
Peg Epsilon	HD 206778
Peg EQ	BD +19 5116
Peg Eta	HD 215182
Peg Gamma	HD 886
Peg HN	HD 206860
Peg Iota	HD 210027
Peg Mu	HD 216131
Peg Sigma	HD 216385
Peg Tau	HD 220061
Peg Upsilon	HD 220657

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
Peg 9	HD 206859
Peg 12	HD 207089
Peg 18	HD 209008
Peg 20	HD 209166
Peg 31	HD 212076
Peg 56	HD 218356
Per A	NGC 1275
Per Alpha	HD 20902
Per Beta	HD 19356
Per Chi	HD 24534
Per Delta	HD 22928
Per Epsilon	HD 24760
Per Iota	HD 19373
Per KS	HD 30353
Per Omicron	HD 23180
Per Phi	HD 10516
Per Psi	HD 22192
Per RW	BD +41 851
Per Theta	HR 799
Per Xi	HD 24912
Per Zeta	HD 24912
Per 10	HD 14818
Per 26	HD 19356
Per 40	HD 22951
Per 53	HD 27396
PG 0039+045	WD 0039+04
PG 1004+13	PKS 1004+13
PG 1155+492	UMa BE
Phe Alpha	HD 2261
PHL 459	WD 2317-17
PHL 464	BD - 5 23174
PHL 1003	SB 485
PHL 1126	CD -24 731
Pic Alpha	HD 50241
Pic Beta	HD 39060
Pic Delta	HD 42933
Pic Zeta	HR 1767
PK 1- 6.2	HD 167362
PK 2-52.1	IC 5148/50
PK 8+ 3.1	NGC 6445
PK 8- 7.2	NGC 6644
PK 25+40.1	IC 4593
PK 25-17.1	NGC 6818
PK 33- 2.1	NGC 6741
PK 34+11.1	NGC 6572
PK 36-57.1	NGC 7293
PK 37- 6.1	NGC 6790
PK 37-34.1	NGC 7009
PK 43+11.1	M 3-27
PK 43+37.1	NGC 6210

SECONDARY	PRIMARY
PK 46- 4.1	NGC 6803
PK 54-12.1	NGC 6891
PK 58-10.1	IC 4997
PK 60- 3.1	NGC 6853
PK 60- 7.2	NGC 6886
PK 61- 9.1	NGC 6905
PK 63+13.1	NGC 6720
PK 64+ 5.1	BD +30 3639
PK 64+48.1	NGC 6058
PK 66-28.1	NGC 7094
PK 83+12.1	NGC 6826
PK 93+ 5.2	NGC 7008
PK 100- 5.1	IC 5217
PK 106-17.1	NGC 7662
PK 118-74.1	NGC 246
PK 120+ 9.1	NGC 40
PK 123+34.1	IC 3568
PK 159-15.1	IC 351
PK 164+31.1	NGC 2474/5
PK 165-15.1	NGC 1514
PK 166+10.1	IC 2149
PK 189+19.1	NGC 2371
PK 196-10.1	NGC 2022
PK 197+17.1	NGC 2392
PK 206-40.1	NGC 1535
PK 215- 3.1	NGC 2346
PK 215-24.1	IC 418
PK 220-53.1	NGC 1360
PK 221-12.1	IC 2165
PK 231+ 4.2	NGC 2438
PK 234+ 2.1	NGC 2440
PK 239+13.1	NGC 2610
PK 261+ 8.1	NGC 2818
PK 261+32.1	NGC 3242
PK 272+12.1	NGC 3132
PK 278- 5.1	NGC 2867
PK 279- 3.1	CPD -56 2466
PK 285-14.1	IC 2448
PK 286- 4.1	NGC 3211
PK 294+43.1	NGC 4361
PK 307- 3.1	NGC 5189
PK 315-13.1	HD 138403
PK 320- 9.1	HD 141969
PK 330+ 4.1	HDE 330036
PK 334+ 9.1	IC 4642
PK 342+27.1	CD -23 12238
PK 349+ 1.1	NGC 6302
PK 358-21.1	IC 1297
PKS 2315-426	NGC 7582
Pleione	HD 23862

SECONDARY	PRIMARY
Procyon	HD 61421
PS 290	SB 485
PsA Alpha	HD 216956
Psc Beta	HD 217891
Psc Eta	HD 9270
Psc Gamma	HD 219615
Psc Iota	HR 8969
Psc Psi 3	HD 6903
Psc TX	HD 223075
Psc ZZ	WD 2326+049
Psc 53	HD 3379
Psc 78	HD 6680
Psc 87	HD 7374
PSII -26 387	SB 485
PSII -34 383	SB 410
Pup c	HD 63032
Pup KQ	HD 60414
Pup Rho	HD 67523
Pup RS	HD 68860
Pup RX	HD 69190
Pup V	HD 65818
Pup Xi	HD 63700
Pup Zeta	HD 66811
Pup 9	HD 64096
Pup 12	HR 3123
Pyx Alpha	HD 74575
R 50	Hen S 65
R 51	HDE 270754
R 52	HDE 268654
R 53	HDE 268605
R 56	HDE 268623
R 66	HDE 268835
R 68	HDE 270933
R 70	HDE 270949
R 71	HDE 269006
R 74	HDE 268939
R 81	HDE 269128
R 82	HDE 269217
R 84	HDE 269227
R 85	HDE 269321
R 88	HD 35343
R 89	HD 35517
R 93	Sk 51-65
R 96	HDE 271213
R 99	HDE 269445
R 107	HDE 269644
R 122	HDE 269810
R 123	HD 37836
R 126	HD 37974
R 127	HDE 269858

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
R 129	HDE 269896
R 131	HDE 269902
R 136	HD 38268
R 136a	HD 38268
R 144	HD 38282
R 145	HDE 269928
R 146	HDE 269926
R 147	HD 38344
R 148	Sk 254-69
R 150	HDE 269953
R 152	HDE 269992
R 154	HDE 270151
R 155	HDE 270196
Rasalhague	HD 159561
Ret Epsilon	HD 27442
Ring Nebula	NGC 6720
Ross 627	WD 1121+21
S 22	HD 34664
S 86	HDE 269128
S 103	NGC 346
S 123	N 76A
S 130	HDE 269896
S 134	HD 38489
S 155	HDE 269006
S 4878	CD -44 3318
SAO 36618	HD 4174
SAO 38592	HD 19356
SAO 52701	HD 218393
SAO 109840	HD 8358
SAO 113974	HD 45910
SAO 249286	HD 36705
SB 290	CD -38 222
SB 459	CD -33 417
SB 707	CD -24 731
SB 815	CD -35 15910
Scl Alpha	HD 5737
Scl Beta	HD 221507
Sco Alpha	HD 148478
Sco Beta 1	HD 144217
Sco Delta	HD 143275
Sco Epsilon	HD 151680
Sco Eta	HR 6380
Sco Kappa	HD 160578
Sco Lambda	HD 158926
Sco Mu 1	HD 151890
Sco Nu	HD 145502
Sco Omega	HD 144470
Sco Omega 1	HD 144470
Sco Pi	HD 143018
Sco Sigma	HD 147165

SECONDARY	PRIMARY
Sco Tau	HD 149438
Sco Upsilon	HD 158408
Sco V861	HD 152667
Sco X-1	Sco V818
Sco Zeta 1	HD 152236
Sco 1	HD 141637
Sco 22	HD 148605
Sct RY	HD 169515
Ser Alpha	HD 140573
Ser CV	HD 168206
Ser Epsilon	HD 141795
Ser Eta	HD 168723
Ser Gamma	HD 142860
Ser Lambda	HD 141004
Ser W	BD -15 4842
Ser Xi	HR 6561
Ser 5	HD 136202
Ser 16	HR 5802
Sex RW	BD - 7 3007
Sex 17	HD 88195
Sex 23	HD 89688
Sge U	HD 181182
Sge 9	HD 188001
Sgr Eta	HD 167618
Sgr Gamma	HD 165135
Sgr Mu	HD 166937
Sgr Nu 1	HD 174974
Sgr Sigma	HD 175191
Sgr Tau	HD 177716
Sgr Upsilon	HD 181615
Sgr V3885	CD -42 14462
Sgr 9	HD 164794
Sgr 15	HD 167264
Sgr 16	HD 167263
Sirius B	WD 0642-16
Sk 1-66	HDE 268623
Sk 2-67	HDE 270754
Sk 3-71	HDE 269006
Sk 5-67	HDE 268605
Sk 7-69	HDE 268654
Sk 8-69	HDE 268657
Sk 14-67	HDE 268685
Sk 17-71	HDE 271213
Sk 18-65	HDE 270933
Sk 20-65	HDE 270949
Sk 21-71	HD 36063
Sk 22-65	HDE 270952
Sk 27	HD 4862
Sk 35-66	HDE 269732
Sk 40	HD 5045

SECONDARY	PRIMARY
Sk 45-71	HDE 269676
Sk 46-69	HDE 268835
Sk 63-68	HDE 269128
Sk 64-67	HD 34664
Sk 67-67	HDE 269195
Sk 73-68	HDE 269445
Sk 77-69	HDE 269217
Sk 78	HD 5980
Sk 78-67	HDE 269371
Sk 78-70	HDE 269074
Sk 79-69	HDE 269227
Sk 81-68	HDE 269541
Sk 83-69	HDE 269244
Sk 89-69	HDE 269311
Sk 90-67	HDE 269440
Sk 94-69	HD 35343
Sk 100-67	HDE 269504
Sk 100-68	HDE 269619
Sk 104-67	HD 36402
Sk 104-69	HDE 269357
Sk 107-68	HDE 269655
Sk 107-69	HD 35517
Sk 108-69	HDE 269392
Sk 111-68	HDE 269668
Sk 116-70	HDE 270151
Sk 120-70	HDE 270196
Sk 125-67	HDE 269594
Sk 125-69	HDE 268518
Sk 135-68	HDE 269896
Sk 137	HD 7099
Sk 142A-69	HDE 269582
Sk 145-67	HDE 269644
Sk 147A-69	HDE 269599
Sk 168-67	HDE 269702
Sk 201-69	HD 37836
Sk 208-67	HDE 269807
Sk 216-69	HD 37974
Sk 219-69	HDE 269860
Sk 220-69	HDE 269858
Sk 228-67	HDE 269900
Sk 239-69	HDE 269902
Sk 243-69	HD 38268
Sk 245-69	HDE 269926
Sk 246-67	HDE 270033
Sk 246-69	HD 38282
Sk 247-69	HDE 269923
Sk 248-67	HDE 270050
Sk 248-69	HDE 269928
Sk 251-69	HD 38344
Sk 253-69	HDE 269936

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
Sk 259-69	HD 38489
Sk 260-69	HDE 269953
Sk 270-69	HDE 269997
Sk 274-69	HDE 269992
Sk 294-69	HDE 270046
SMC X-1	Sk 160
SN Johnson	SN 1979c
SN 1181	3C 58
Sombrero	NGC 4594
Sp-1	PK 329+ 2.1
Stein 2051	WD 0426+58
Stein 2051B	WD 0426+58
SwSt 1	HD 167362
Tau Alpha	HD 29139
Tau Delta	HD 27697
Tau Delta 1	HD 27697
Tau Epsilon	HD 28305
Tau Eta	HD 23630
Tau Gamma	HD 27371
Tau Kappa	HR 1387
Tau Lambda	HD 25204
Tau Omicron	HD 21120
Tau T	HDE 284419
Tau Theta 1	HD 28307
Tau V711	HD 22468
Tau Zeta	HD 37202
Tau 16	HD 23288
Tau 17	HD 23302
Tau 18	HD 23324
Tau 19	HD 23338
Tau 20	HD 23408
Tau 21	HD 23432
Tau 23	HD 23480
Tau 27	HD 23850
Tau 28	HD 23862
Tau 29	HD 23466
Tau 30	HD 23793
Tau 37	HD 25604
Tau 39	HD 25680
Tau 40	HD 25558
Tau 41	HD 25823
Tau 45	HR 1292
Tau 48	HR 1319
Tau 53	HD 27295
Tau 60	HR 1368
Tau 63	HR 1376
Tau 64	HD 27819
Tau 68	HR 1389
Tau 76	HR 1408
Tau 77	HD 28307

SECONDARY	PRIMARY
Tau 81	HR 1428
Tau 88	HR 1458
Tau 103	HD 32990
Tau 104	HD 32923
Tau 111	HD 35296
Tau 114	HD 35708
Tau 134	HD 38899
Tau 139	HD 40111
Taygeta	HD 23338
Tol 3	NGC 3125
Tol 1924-416	ESO 338-IG4
Ton 469	3C 232
Ton 490	QSO 1011+250
Ton 599	QSO 1156+295
Ton S 183	SB 410
Ton S 192	CD -33 417
Ton S 201	SB 485
Ton S 227	CD -24 731
Ton 1530	PKS 1222+229
Ton 1542	Mrk 771
Tra Alpha	HD 150798
TrA Alpha	HD 150798
TrA Beta	HD 141891
TrA Delta	HD 145544
Tri Alpha	HR 544
Tri Delta	HR 660
Tuc Alpha	HD 211416
Tuc Gamma	HD 219571
Tuc Zeta	HD 1581
UMa Alpha	HD 95689
UMa AW	HD 99946
UMa Epsilon	HD 112185
UMa Eta	HD 120315
UMa Iota	HD 76644
UMa Mu	HR 4069
UMa Omicron	HD 71369
UMa Pi 1	HD 72905
UMa Psi	HD 96833
UMa Tau	HR 3624
UMa TX	HD 93033
UMa W	HD 83950
UMa 10	HR 3579
UMa 24	HD 82210
UMa 37	HD 91480
UMa 47	HD 95128
UMa 58	HD 99984
UMa 78	HD 113139
UMa 80	HD 116842
UMi Alpha	HD 8890
UMi Beta	HD 131873

SECONDARY	PRIMARY
Upgren 505	HD 198481
Upgren 518	HD 202560
Vega	HD 172167
Vel Gamma	HD 68273
Vel Gamma 1	HD 68243
Vel Gamma 2	HD 68273
Vel HX	HD 74455
Vel Kappa	HD 81188
Vel Lambda	HD 78647
Vel Mu	HD 93497
Vel WY	HD 81137
Vel X-1	HD 77581
Vir AG	HD 104350
Vir Alpha	HD 116658
Vir Beta	HD 102870
Vir Epsilon	HD 113226
Vir Iota	HD 124850
Vir Mu	HD 129502
Vir Rho	HD 110411
Vir 5	HD 102870
Vir 16	HD 107328
Vir 59	HD 115383
Vir 70	HD 117176
VirA Gamma	HD 110379A
VirA 29	HD 110379A
Virgo A	NGC 4486
van Maanen 2	WD 0047+05
VSB 30	W 43
VSB 34	W 46
VSB 57	Mon NX
VSB 59	W 84
VSB 62	W 90
VSB 67	W 92
VSB 72	W 100
VSB 78	W 108
VSB 114	W 158
VSB 118	W 159
VSB 119	Mon LX
VSB 130	W 178
VSB 140	W 189
VSB 175	W 215
VSB 178	Mon MD
Vul BW	HD 199140
Vul 15	HD 189849
Vul 21	HD 192518
Vul 22	HD 192713
VV 8	PK 133- 8.1
VV 68	PK 235+ 1.1
VVII 124	CD -23 12238
Vy 1-1	PK 118- 8.1

Table 4b: Secondary-Primary Cross-Index

SECONDARY	PRIMARY
Vyss. 111	Ori V1005
Vyss. 188	Aql V1285
Vyss. 336	HD 214479
Vyss. 824	HD 198481
W 27	NGC 2100 C 7
W 28	BD +56 517
W 29	NGC 2100 C 1
W 39	NGC 2100 B 1
W 50	HD 47732
W 55	NGC 2100 B20
W 56	NGC 2100 C13
W 60	BD +56 516
W 68	NGC 2100 B27
W 77	NGC 2100 C31
W 79	Mon NX
W 81	NGC 2100 C14
W 144	Mon LX
W 161	Mon LX
W 202	BD +56 501
W 208	Mon MO
W 217	Mon MO
W 219	WD 0341+18
W 259	BD +56 510
W 1346	WD 2032+24
W 1516	WD 0115+15
Walker 2	HD 164536
Walker 7	HD 164794
Walker 9	HD 164816
Walker 65	HD 164906
Walker 85	HD 164933
Walker 100	HD 164947
Walker 118	HD 165052
WD 0310-68	CPD -69 177
WD 0413-07	EriB 40
WD 1544-377	HR 5864B
WD 1620-391	CD -38 10980
Wein-12	PK 110-00.1
Wolf 485A	BD - 7 3632
Wolf 1346	WD 2032+24
WR 137	HD 192641
WR 140	HD 193793
WS 4	FD 5
WS 8	FD 12
WS 9	FD 13
WS 18	FD 23
WS 19	HD 36063
WS 28	Sk 92-70
WS 31	FD 37
WS 35	FD 46
WS 45	HDE 269926
WS 46	HD 38282
WS 47	HDE 269928
WS 48	HD 38344
X 0535-668	A 0538-66
X 1653-40	HD 152667
Yale 4380	Aql V1285
Yale 4939	HD 198481
Yale 5117	HD 202560
Ym-29	PK 205+14.1
ZwI 67	NGC 5256
2A 0526-328	Col TV
2A 0620-00	Mon V616
2A 1704+241	HD 154791
2A 2151-316	PKS 2155-304
2A 2315-428	NGC 7582
3A 1703+241	HD 154791
3C 84	NGC 1275
3C 120	PKS 0430+05
3C 274	NGC 4486
3U 1700-37	HD 153919
4C 13.41	PKS 1004+13
4C 29.45	QSO 1156+295
4U 0352+30	HD 24534
4U 0900-40	HD 77581
4U 1145-61	HD 102567
4U 1651+39	Mk 501
4U 1656+35	Her HZ
4U 1700+24	HD 154791
4U 1700-37	HD 153919
4U 1956+35	HDE 226868

Table 4b: Secondary-Primary Cross-Index

Table 5

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