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THE 67th NAME-LIST OF VARIABLE STARS

The fourth edition of the General Catalogue of Variable Stars (GCVS) now being prepared for publication contains data on 28457 variable stars finally designated by 1982 (including those named in the 62nd-66th Name-lists).

The present 67th Name-list of Variable Stars contains all data necessary for identification of 647 new variables finally designated in 1984. The total number of named variable stars has now reached 29104.

To facilitate for the investigators of variable stars the identification of objects of interest with the stars entering the name-list, we have changed the manner of name-list compilation taking into account the recommendations expressed by the IAU Commission 27 during the XVIII General Assembly of the IAU.

The 67th Name-list consists of two Tables. Table I contains the list of new variables arranged in the order of right ascensions. It gives the ordial number and the designation of a variable, its equatorial co-ordinates for the equinox 1950.0, the range of variability and the system of magnitudes used (sometimes the column "Min" gives in parentheses the amplitude of light variation), the type of variability according to the new system of classification described in the forewords to the 1st and the 2nd volumes of the 4th GCVS edition, as well as two references to the reference list which follows the TableII. The first reference indicates the investigation of the star, the second one indicates the paper containing a finding chart or the corresponding Durchmusterung (BD, CoD, or CPD) containing the variable.

TableII contains the list of variables arranged in the order of their names inside constellations. After the designation of a variable its ordial number in Table I is given, as well as all identifications needed for its finding in the papers with the first (or independent) announcement of the discovery of its variability. References to these papers are given in square brackets after the corresponding identification. The name of the discoverer in its original transcription accompanies the reference only in the case of its being different from the name of the author of the paper referred to.

We take an opportunity to correct one more mistake found in the 64th Name-list (I.B.V.S. No. 1581, 1978): instead KM Hya read KW Hya.

We are glad to express our deep gratitude to *T.D.Nishcheva* and *I.E.Kryukova* who prepared this Name-list for printing.

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Table I

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
001	V639	Cas	$00^h00^m51^s$	+63°21'.8	6.19	6.28	V	ACYG	108	BD
002	V640	Cas	00 03 38	+58 09.5	5.96	(0.066)	V	E:	109	BD
003	AP	Psc	00 05 38	−02 43.6	6.1	6.3	V	EB/GS	187	BD
004	V641	Cas	00 06 48	+63 40.5	10.1	11.1	P	SRB:	110	BD
005	V642	Cas	00 12 25	+63 34.3	10.3	11.3	P	ISB	112	111
006	CH	Tuc	00 16 15	−74 33.5	15.8	16.3	P	EA	348	347
007	LR	And	00 20 12	+29 10.6	6.9	(0.025)	V	ELL	001	BD
008	BD	Cet	00 20 14	−09 30.5	8.2	(0.10)	V	RS	226	BD
009	BE	Cet	00 20 18	−12 29.2	6.38	6.43	V	BY	239	BD
010	CI	Tuc	00 20 40	−73 54.1	15.6	16.5	P	RRAB	348	347
011	BF	Cet	00 24 30	+00 23.9	13.24	13.77	V	RRC	240	
012	V643	Cas	00 26 02	+60 06	11.7	12.1	P	DCEP	110	
013	BB	Phe	00 28 01	−41 13.0	6.18	(0.04)	V	DSCTC	183	CoD
014	LS	And	00 29 29	+41 41.6	11.7	20.2	B	NA	003	002
015	LT	And	00 32 49	+39 30.2	18.1	19.4	B	UG	004	005
016	BG	Cet	00 33 38	−23 07.0	6.35	(0.009)	B	DSCTC	245	CoD
017	LU	And	00 37 22	+42 49.0	17.3	(19.5	B	IA:	006	006
018	V644	Cas	00 58 15	+59 58.2	11.3	11.9	P	DCEP	020	
019	V645	Cas	01 15 44	+57 53.8	16.9	18.4	B	SRA	121	121
020	AQ	Psc	01 18 27	+07 20.7	8.60	8.96	V	EW/KW	188	BD
021	AR	Psc	01 20 20	+07 09.3	8.2	9.1	P	XI+RS	194	193
022	BC	Phe	01 20 21	−56 59.5	8.4:	(0.06)	V	RS	024	CoD
023	BG	Hyi	01 22 47	−70 56.2	8.2	(0.03)	V	DSCTC	476	CPD
024	AS	Psc	01 25 24	+30 59	16.5	(21.5	B	UG:	191	190
025	V646	Cas	01 27 13	+62 28.1	10.21	10.5	B	EA/KE:	124	124
026	BH	Hyi	01 28 40	−77 08.6	16.4	16.8	P	E	348	347
027	UV	Tri	01 29 15	+30 07.2	11.2	(0.07)	V	DSCTC	339	
028	BI	Hyi	01 35 24	−77 26.8	16.0	16.4	P	E	348	347
029	BK	Hyi	01 36 41	−79 12.3	16.0	16.7	P	RRAB	348	347
030	BL	Hyi	01 39 38	−68 08.5	14.9	(18	V	E+XPRM	480	479
031	BM	Hyi	01 42 52	−61 16.1	7.0	(0.04)	V	ACV	066	CPD
032	V357	Cep	01 58 46	+78 37	13.5	14.5	P	E+IS:	204	203
033	V472	Per	02 05 10	+58 11.2	5.64	5.74	V	ACYG	175	BD
034	V473	Per	02 13 09	+56 30.4	8.25	8.27	V	BCEP:	180	BD
035	LV	And	02 16 19	+41 32.2	14.8	16.2	P	RRAB	007	007
036	LW	And	02 16 34	+38 13.8	15.5	16.4	P	EA:	007	007
037	LX	And	02 16 39	+40 13.7	13.5	16.4	P	RVB	007	007
038	LY	And	02 18 48	+38 24.1	14.1	14.8	P	EW/KW	007	007
039	V474	Per	02 18 51	+55 37.1	5.15	5.25	V	ACYG	175	BD
040	LZ	And	02 19 32	+40 18.4	17.1	17.6	P	EW/KW	008	007
041	MM	And	02 19 33	+42 55.9	16.5	17.8	P	EA/SD	007	007
042	MN	And	02 19 43	+41 42.0	15.1	16.2	P	EB/SD	007	007
043	V358	Cep	02 20 43	+80 56.7	13.5	14.5	P	EB/KW	207	206
044	MO	And	02 20 47	+39 45.5	13.2	16.2	P	EA/SD	007	007
045	MP	And	02 21 06	+41 06.2	15.4	17.0	P	RRAB	007	007

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
046	MQ	And	$02^h21^m55^s$	+43°08'.6	15.8	18.0:	P	*	007	007
047	MR	And	02 22 21	+40 44.0	15.5	16.1	P	RRC	007	007
048	MS	And	02 22 40	+39 45.3	15.8	16.5	P	EW/KW	007	007
049	V475	Per	02 23 10	+57 27.3	7.15	7.26	V	ACYG	175	BD
050	MT	And	02 23 58	+39 50.0	14.8	15.3	P	EW/KW	007	007
051	MU	And	02 26 20	+39 18.5	15.7	16.8	P	RRAB	007	007
052	V647	Cas	02 26 36	+62 18	14.8	17.2	B	SRA	126	126
053	MV	And	02 27 03	+40 39.8	16.0	16.7	P	RRAB	007	007
054	MW	And	02 28 21	+39 28.1	15.0	15.8	P	EW/KW	007	007
055	MX	And	02 28 52	+41 55.3	17.0	17.9	P	RRAB	007	007
056	MY	And	02 28 58	+42 51.6	15.4	16.3	P	RRAB	007	007
057	MZ	And	02 34 51	+43 05.4	15.2	15.7	P	EW/KW	007	007
058	V476	Per	02 36 07	+43 24.1	14.6	15.2	P	EW	007	007
059	V477	Per	02 40 34	+40 20.1	14.4	15.1:	P	EA	007	007
060	V478	Per	02 42 10	+39 33.1	16.6	17.4	P	EW/KW	007	007
061	UW	Tri	02 42 15	+33 18.8	14.6	(17.5	P	NA	343	
062	V479	Per	02 42 51	+43 04.5	14.4	17.9	P	EA:	007	007
063	V480	Per	02 45 48	+56 52.6	6.23	6.30	V	ACYG	175	BD
064	V648	Cas	02 47 19	+57 39.0	11.8	12.6	P	LC	118	BD
065	BN	Hyi	03 09 11	−79 10.8	5.7	(0.02)	V	DSCTC	481	CPD
066	BO	Cam	03 12 30	+62 54.7	14.7	15.3	P	E	038	037
067	BP	Cam	03 18 15	+61 25.4	15.3	16.8	P	UV:	038	037
068	BQ	Cam	03 31 15	+53 00.4	11.3	12.1	J	XFPNG	040	482
069	V810	Tau	03 40 04	+24 30.8	12.04	(0.075)	V	BY	312	312
070	V811	Tau	03 42 23	+23 34.4	12.66	(0.15)	V	BY	315	315
071	V812	Tau	03 43 06	+23 15.1	12.90	(0.125)	V	BY	315	315
072	V813	Tau	03 43 07	+24 24.8	12.81	(0.09)	V	BY	312	312
073	V814	Tau	03 43 41	+23 52.6	12.30	(0.075)	V	BY	312	312
074	V815	Tau	03 44 15	+23 33.7	12.41	12.52	V	BY	315	315
075	V816	Tau	03 48 54	+24 14.4	12.73	(0.125)	V	BY	315	315
076	V817	Tau	03 54 06	+23 01.9	6.06	(0.05)	V	ELL	318	BD
077	EI	Eri	04 07 15	−08 01.5	6.95	7.32	V	RS	435	BD
078	V481	Per	04 09 25	+49 34.7	12.0	13.2	P	EB:	182	181
079	V482	Per	04 12 05	+47 17.8	10.6	10.9	P	EA/DM:	182	181
080	V818	Tau	04 14 47	+16 49.6	8.30	(0.15)	V	E/RS	321	BD
081	TT	Ret	04 15 35	−61 04.3	6.37	(0.015)	V	ACV	064	CPD
082	V819	Tau	04 16 23	+28 19.5	13.14	13.50	V	BY	323	322
083	V820	Tau	04 19 48	+25 28	15.2	17.5	B	UV	324	
084	V821	Tau	04 21 30	+23 48	16.0	17.1	B	UV	324	
085	V822	Tau	04 22 42	+21 51	14.5	19.5	P	UV	324	
086	V823	Tau	04 23 18	+24 35	15.9	17.4	P	UV	324	
087	V824	Tau	04 25 12	+24 18	14.9	20	P	UV	324	
088	V825	Tau	04 28 12	+26 25	14.7	20	P	UV	324	
089	V826	Tau	04 29 21	+17 55.4	13.3	(0.5)	B	BY	322	322
090	V827	Tau	04 29 23	+18 13.9	14.15	14.74	U	UV+BY	329	322

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
091	V828 Tau	$04^h29^m42^s$	+22°36′	16.8	18.5	B	UV	324	
092	V829 Tau	04 29 48	+26 28	15.0	20.5	P	UV	324	
093	V830 Tau	04 30 11	+24 28.0	12.08	12.37	V	BY	323	322
094	V831 Tau	04 30 37	+23 35	16.4	17.6	P	DSCT	332	331
095	V832 Tau	04 31 48	+26 28	15.9	17.1	P	UV	324	
096	V833 Tau	04 33 42	+27 02.0	9.1	9.9	P	BY	335	BD
097	V834 Tau	04 38 22	+20 48.6	7.94	8.33	V	BY	337	BD
098	V835 Tau	04 40 54	+22 17	14.6	18.8	P	UV	324	
099	BR Cam	04 55 21	+55 20.8	16.0	(0.3)	V	ZZ	041	042
100	YY Men	04 59 51	−75 20.8	8.60	8.89	V	FKCOM:	422	CPD
101	V836 Tau	05 00 02	+25 18.6	13.02	13.24	V	BY	323	322
102	TU Lep	05 04 05	−14 45.8	7.07	(0.105)	V	ACV	065	BD
103	V1085 Ori	05 09 07	+00 27.3	6.65	6.70	V	ACV	072	141
104	TT Pic	05 15 12	−45 58.0	7.1	(0.07)	V	ACV	064	CoD
105	V361 Aur	05 17 25	+30 45.5	15.6	(0.02)	V	ZZA	028	029
106	TV Lep	05 17 27	−25 46.6	15.9	17.4	B	RRAB	172	
107	BS Cam	05 17 31	+69 21.2	8.0	(0.05)	V	DSCTC	044	BD
108	V1086 Ori	05 22 09	+01 48.1	4.92	4.96	V	GCAS	143	141
109	V1087 Ori	05 22 48	−04 37	13.5	17.6	U	UVN	144	
110	V362 Aur	05 23 58	+29 52.8	7.29	7.73	V	LC	030	BD
111	V1088 Ori	05 24 10	−05 46.9	15.2	17.0	P	UVN	145	145
112	V1089 Ori	05 24 45	−05 25.3	14.9	16.5	P	UVN	145	145
113	V1090 Ori	05 24 54	−07 04	13.4	18.4	U	UVN	144	
114	V1091 Ori	05 26 11	−06 05.6	15.5	16.7	P	UVN	146	146
115	V1092 Ori	05 28 08	−04 39.8	15.4	20.4	P	UVN	146	146
116	V1093 Ori	05 28 12	−00 24.6	8.20	(0.03)	V	ACV	072	141
117	V1094 Ori	05 28 14	−04 56.0	16.2	19.8	P	UVN	146	146
118	AB Dor	05 28 36	−65 29.3	6.77	6.98	V	FKCOM:	395	CPD
119	V1095 Ori	05 29 18	−07 19.8	15.9	17.7	P	UVN	145	145
120	V1096 Ori	05 29 19	−07 38.4	15.0	19.4	P	UVN	145	145
121	V1097 Ori	05 29 30	−05 41	16.4	18	P	UVN	144	
122	V1098 Ori	05 29 35	−03 42.5	15.6	17.4	P	UVN	146	146
123	V1099 Ori	05 29 41	−01 38.1	8.29	(0.03)	V	SXARI	072	BD
124	V1100 Ori	05 29 44	−04 45.2	16.2	(21.0	P	UVN	146	146
125	V1101 Ori	05 29 46	−04 33.2	8.14	(0.06)	V	SXARI	072	148
126	V363 Aur	05 30 17	+36 58.0	14.43	15.5	B	E+NL	032	033
127	V1102 Ori	05 30 18	−04 30	14.0	17.5	U	UVN	149	
128	V1103 Ori	05 30 28	−05 15	16.0	18.5	U	UVN	150	
129	V1104 Ori	05 30 35	−04 12	14.6	15.8	U	UVN	151	
130	V1105 Ori	05 30 45	−05 57.0	16.3	19.2	P	UVN	146	146
131	V1106 Ori	05 30 48	−04 21	13.8	15.5	U	UVN	144	
132	V1107 Ori	05 30 52	+00 35.3	8.06	(0.02)	V	SXARI	072	BD
133	V1108 Ori	05 30 52	−07 03.9	14.8	16.5	P	UVN	146	146
134	V1109 Ori	05 31 03	−07 44.2	15.6	17.6	P	UVN	145	145
135	V1110 Ori	05 31 04	−06 06.1	15.1	16.7	P	UVN	146	146

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
136	V1111 Ori	$05^h31^m05^s$	−06°26:2	16.4	18.6	P	UVN	146	146
137	V1112 Ori	05 31 07	−06 27.8	16.4	(21.0	P	UVN	145	145
138	V1113 Ori	05 31 12	−06 50.7	13.9	15.4	P	UVN	146	146
139	V1114 Ori	05 31 40	−05 13.7	14.5	15.5	P	UVN	145	145
140	V1115 Ori	05 31 41	−06 06.7	16.7	17.8	P	UVN	145	145
141	V1116 Ori	05 32 00	−05 34.4	13.5	17.8	U	UVN	149	148
142	V1117 Ori	05 32 10	−04 04.0	15.6	16.6	P	UVN	146	146
143	V1118 Ori	05 32 17	−05 35.6	12.6	(17.5	P	IN:	153	152
144	V1119 Ori	05 32 17	−07 38.1	15.2	16.4	P	UVN	146	146
145	V1120 Ori	05 32 33	−06 44.1	16.6	17.7	P	UVN	146	146
146	V1121 Ori	05 32 40	−04 28	15.2	17.7	U	UVN	151	
147	V1122 Ori	05 32 51	−06 07.0	15.1	16.9	P	UVN	146	146
148	V1123 Ori	05 32 56	−05 12.6	13.1	15.3	P	UVN	145	145
149	V1124 Ori	05 33 20	−05 15.2	15.5	17.0	B	UVN	146	146
150	V1125 Ori	05 33 20	−06 19	11.9	20.2	U	UVN	150	
151	V1126 Ori	05 33 20	−06 47.1	15.6	19.6	P	UVN	146	146
152	V1127 Ori	05 33 35	−05 09.4	14.5	15.5	P	UVN	145	145
153	V1128 Ori	05 33 37	−04 52.8	15.4	17.7	B	UVN	146	146
154	V1129 Ori	05 33 41	−05 22.8	14.3	17.4	P	UVN	145	145
155	V1130 Ori	05 33 44	−00 19.6	8.54	(0.03)	V	ACV	072	BD
156	V1131 Ori	05 33 46	−05 02	14.1	21	U	UVN	150	
157	V1132 Ori	05 33 57	−07 17.8	15.9	19.3	P	UVN	146	146
158	V1133 Ori	05 34 05	−06 29.0	8.11	(0.03)	V	ACV	072	141
159	V1134 Ori	05 34 10	−05 45.8	15.6	17.3	P	UVN	146	146
160	V1135 Ori	05 34 10	−06 16.1	15.2	19.0	P	UVN	146	146
161	V1136 Ori	05 34 22	−05 58.5	15.0	16.2	P	UVN	146	146
162	V1137 Ori	05 34 28	−06 21.5	14.1	18.6	P	UVN	146	146
163	V1138 Ori	05 34 48	−03 33.3	14.0	15.6	P	UVN	146	146
164	V1139 Ori	05 34 57	−06 05.1	14.3	15.8	P	UVN	146	146
165	V1140 Ori	05 35 06	−06 57.8	15.9	18.9	P	UVN	146	146
166	V1141 Ori	05 35 13	−06 54.5	16.5	(21.0	P	UVN	145	145
167	V1142 Ori	05 35 30	−06 26.4	14.0	15.0	U	UVN	151	148
168	V1143 Ori	05 35 35	−04 18.4	13	19	B	INT	160	161
169	V1144 Ori	05 35 40	−06 54.8	14.3	15.3	P	UVN	146	146
170	V1145 Ori	05 35 59	−07 34.8	14.4	17.9	P	UVN	145	145
171	V1146 Ori	05 36 08	−03 31.9	16.1	19.5	P	UVN	145	145
172	V1147 Ori	05 37 16	−02 42.2	9.01	(0.06)	V	ACV	072	141
173	V1148 Ori	05 37 26	−03 21.4	8.04	(0.04)	V	ACV	072	141
174	TW Lep	05 38 31	−20 19.4	7.0	(0.32)	V	RS:	401	BD
175	V1149 Ori	05 38 49	+03 45.2	7.2	(0.11)	V	RS:	163	BD
176	V1150 Ori	05 40 08	−06 47	15.8	19.2	U	UVN	150	
177	V1151 Ori	05 40 15	−04 50.4	16.1	19.8	P	UVN	145	145
178	V1152 Ori	05 41 08	−06 15.8	14.4	15.9	P	UVN	146	146
179	V1153 Ori	05 41 32	−05 59.4	15.0	16.3	P	UVN	145	145
180	TW Col	05 59 19	−42 52.2	7.0	(0.032)	V	ACV	064	CoD

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
181	V1154	Ori	$06^h05^m40^s$	+13°57.7	10.90	11.10	V	RRC	166	170
182	V1155	Ori	06 16 07	+17 20.8	6.32	(0.02)	V	ACV	131	BD
183	OU	Gem	06 23 14	+18 47.3	6.76	(0.05)	V	BY	436	BD
184	V648	Mon	06 25 34	+05 18.3	7.35	7.39	V	ACV	066	BD
185	V649	Mon	06 34 30	+06 06.2	7.56	7.62	V	ELL:	201	BD
186	V650	Mon	06 37 06	+10 15.4	15.2	15.83	B	IN	424	425
187	HM	CMa	06 43 06	−16 45.4	8.9	11.97	V	UV	056	056
188	V386	Car	07 03 22	−56 40.4	5.16	(0.026)	V	ACV	064	CPD
189	V651	Mon	07 06 50	−00 43.5	11.29	15.28	V	*	428	427
190	HN	CMa	07 10 23	−27 23.3	6.61	(0.025)	V	DSCTC	057	CoD
191	QW	Pup	07 11 08	−46 40.5	4.47	(0.027)	V	ACV	198	CoD
192	HO	CMa	07 11 17	−30 52.8	7.55	8.62	V	E:	058	CoD
193	V387	Car	07 12 32	−53 34.8	7.0	(0.023)	V	ACV	064	CPD
194	V388	Car	07 20 50	−55 40.5	7.94	(0.03)	V	ACV	066	CPD
195	V389	Car	07 21 05	−61 51.3	7.2	(0.01)	V	ACV	066	CPD
196	VX	Lyn	07 28 28	+39 14.2	16.7	17.7	P	RRAB	007	007
197	BG	CMi	07 28 44	+10 02.8	14.5	(0.43)	V	XBP	060	
198	VY	Lyn	07 29 03	+38 56.6	15.7	16.2	P	RRC	007	007
199	VZ	Lyn	07 29 12	+41 44.1	16.2	16.8	P	RRC	007	007
200	WW	Lyn	07 30 46	+38 17.3	11.6	12.1	P	EA/KE	007	007
201	WX	Lyn	07 32 14	+39 22.1	16.7	17.6	P	RRAB	007	007
202	WY	Lyn	07 35 14	+40 16.7	16.0	16.4	P	EW:/KW	007	007
203	WZ	Lyn	07 37 22	+39 25.8	13.9	15.1	P	RRAB	007	007
204	V390	Car	07 37 48	−53 09.5	6.06	(0.004)	V	ACV	067	CoD
205	XX	Lyn	07 39 02	+41 48.1	15.8	16.3	P	EW/KW	007	007
206	QX	Pup	07 39 59	−14 35.7	8.31	9.47	J	M	202	
207	XY	Lyn	07 40 11	+40 46.5	16.8	17.7	P	EA	007	007
208	XZ	Lyn	07 41 24	+40 20.0	16.2	16.9	P	RRC	007	007
209	YY	Lyn	07 42 10	+37 30.3	14.9	15.6	P	RRC	007	007
210	YZ	Lyn	07 42 15	+40 29.9	17.2	18.3	P	RRAB	007	007
211	QY	Pup	07 45 22	−15 52.0	6.24	6.71	P	SRD	098	BD
212	ZZ	Lyn	07 47 02	+37 49.6	15.2	16.6	P	RRAB	007	007
213	AA	Lyn	07 47 20	+41 41.7	14.7	15.3	P	EA	007	007
214	AB	Lyn	07 49 14	+41 38.0	16.1	16.6	P	EA	007	007
215	QZ	Pup	07 50 52	−38 43.9	4.47	4.54	V	ELL	209	CoD
216	AC	Lyn	07 51 21	+39 02.3	16.0	17.1	P	RRAB	007	007
217	AD	Lyn	07 53 00	+39 31.0	15.8	16.4	P	RRC	007	007
218	V335	Pup	07 54 48	−22 41.4	8.59	8.83	V	DCEPS	212	BD
219	V391	Car	07 57 13	−60 40.6	8.92	8.96	V	ACV	072	071
220	V392	Car	07 57 21	−60 43.7	9.49	9.67	V	EA/DM+ACV:	072	071
221	V393	Car	07 58 16	−61 26.8	7.47	(0.23)	V	DSCT	076	CPD
222	AE	Lyn	07 58 32	+57 24.9	6.49	(0.06)	V	RS	412	BD
223	V336	Pup	08 01 02	−41 10.1	5.52	(0.022)	V	ACV	064	CoD
224	V337	Pup	08 01 41	−29 16.6	7.6	(0.03)	V	ACV	066	CoD
225	IX	Vel	08 13 50	−49 04.0	9.1	10.0	P	NL	360	CoD

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
226	V394	Car	$08^h18^m09^s$	−60°25′	13.8	(17	P	M	077	
227	LM	Hya	08 23 57	−03 49.3	5.80	(0.006)	B	DSCTC	473	BD
228	DX	Cnc	08 26 52	+26 57.1	14.3	19.0	U	UV	049	050
229	DY	Cnc	08 31 37	+19 25.9	12.0	16.5	U	UV	051	
230	DZ	Cnc	08 31 39	+19 25.7	11.5	14	U	UV	051	
231	AF	Lyn	08 32 38	+41 11.6	15.9	16.9	P	RRAB	007	007
232	EE	Cnc	08 35 23	+19 38.7	11.0	14.5	U	UV	051	
233	AG	Lyn	08 35 39	+38 15.7	17.2	18.1	P	EW/KW	007	007
234	EF	Cnc	08 37 42	+23 26.8	11.7	12.4	P	EW	054	053
235	AH	Lyn	08 39 05	+37 21.9	13.5	14.3	P	EA	007	007
236	EG	Cnc	08 40 03	+28 02.4	11.9	17:	V	NL	055	055
237	AI	Lyn	08 40 47	+39 05.7	16.8	18.0	P	RRAB	007	007
238	AK	Lyn	08 42 40	+39 25.9	15.4	16.8	P	RRAB	007	007
239	AL	Lyn	08 45 59	+39 00.7	15.9	17.3	P	RRAB	007	007
240	AM	Lyn	08 46 39	+37 07.2	16.6	18.4	P	RRAB	007	007
241	IY	Vel	08 53 34	−44 51.0	6.23	6.27	V	*	362	CoD
242	IZ	Vel	08 59 29	−41 40.0	5.53	5.56	V	*	362	CoD
243	KK	Vel	09 05 54	−44 25.8	6.75	6.80	V	BCEP	365	366
244	KL	Vel	09 10 39	−43 24.4	5.56	5.57	V	ACV	368	CoD
245	AN	Lyn	09 11 13	+42 58.2	10.58	10.79	V	DSCT	413	BD
246	V395	Car	09 21 25	−63 04.8	15.50	18.6	B	XI+E:	080	078
247					omitted					
248	KM	Vel	09 39 24	−49 09	8.12	8.99	J	M	189	186
249	DL	Leo	09 40 21	+10 32.6	12.44	13.54	V	RRAB	451	450
250	DV	UMa	09 43 26	+45 00.6	14	19.8	B	UG	351	351
251	KN	Vel	09 45 54	−49 42.6	7.1	(0.09)	V	E	370	CoD
252	RZ	LMi	09 48 52	+34 21.6	14.4	16.8	B	NL	308	308
253	ST	Sex	09 49 42	+03 10.4	15.2	16.9	B	RRAB	172	
254	V396	Car	09 53 14	−57 29.4	8.32	(0.06)	V	ELL	081	CPD
255	SU	Sex	09 56 48	−04 45.0	15.8	16.8	B	RRAB	172	
256	V397	Car	09 58 47	−66 02.2	8.21	8.44	V	DCEPS	083	CPD
257	SV	Sex	09 59 02	−04 34.1	14.7	16.5	B	RR:	172	
258	DM	Leo	10 10 28	+11 21	12.5	(1.1V)	P	RRAB	453	063
259	SW	Sex	10 12 37	−02 53.6	14.8	16.7	B	E/WD+NL	307	308
260	KO	Vel	10 13 57	−47 43.2	17	(1.0)	V	NL+X	372	372
261	SX	Sex	10 14 18	+02 47.0	15.6	16.8	B	RRAB	172	
262	KP	Vel	10 14 42	−45 56.9	14.03	14.8	B	EA/SD	374	375
263	SY	Sex	10 23 18	+01 43	13.2	17.4	B	M	311	311
264	V398	Car	10 24 42	−58 23.2	9.69	(0.035)	V	E	084	CPD
265	V399	Car	10 25 32	−57 23.0	4.64	4.71	V	CEP	098	CPD
266	SS	LMi	10 31 19	+31 24	15.7	(20	B	NA:	460	460
267	V400	Car	10 32 54	−57 53.4	9.76	(0.01B)	V	BCEP	102	100
268	V401	Car	10 33 35	−57 56.5	9.56	(0.03B)	V	BCEP	102	100
269	V402	Car	10 33 38	−57 59.8	9.91	9.97:	V	GCAS	102	100
270	V403	Car	10 33 48	−57 57.2	8.78	(0.04B)	V	BCEP	102	100

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
271	V404	Car	$10^h33^m52^s$	−57°58.9	9.21	9.23	V	BCEP	102	100
272	V405	Car	10 33 53	−57 57.1	9.29	(0.01B)	V	BCEP	102	100
273	V406	Car	10 34 03	−57 56.9	9.26	(0.03B)	V	BCEP	102	100
274	DN	Leo	10 36 17	+10 19.4	9.91	10.00	V	PVTEL:	455	BD
275	V407	Car	10 36 34	−64 46.9	6.71	6.74	V	ACV	104	CPD
276	DO	Leo	10 38 11	+15 27.3	16.0	17.0	B	NL	308	308
277	KQ	Vel	10 52 45	−41 59.0	6.10	6.12	V	ACV	198	CoD
278	V408	Car	10 56 17	−62 36.1	0.20	0.55	K	M	106	CPD
279	ST	LMi	11 02 58	+25 22.7	15.10	17.00	V	AM	462	463
280	DP	Leo	11 14 38	+18 14.1	17.5	19	V	XM	456	
281	V829	Cen	11 36 54	−39 06.4	7.9:	(0.11)	V	RS	024	CoD
282	DO	Dra	11 40 49	+71 58.0	10.0	15.1	B	UG	400	400
283	V830	Cen	11 45 02	−61 40.5	13.08	13.17	V	ELL+XP	164	165
284	DQ	Leo	11 45 24	+20 29.8	4.53	(0.03)	V	RS	458	BD
285	β	Leo	11 46 31	+14 51.1	2.14	(0.025)	V	DSCTC	459	BD
286	GQ	Mus	11 49 35	−66 55.6	7.2	(15	V	NB	430	431
287	GW	Vir	11 59 12	−03 28.5	14.87	(0.03)	V	ZZO	377	
288	BT	Cam	11 59 15	+80 21.7	16.0	(0.08)	V	ZZA	045	046
289	HX	Com	12 12 36	+14 40	15.2	16.5	B	RRAB	252	252
290	HY	Com	12 15 42	+16 25.8	10.25	10.73	V	RRC	254	BD
291	HZ	Com	12 27 08	+24 46.8	9.71	9.81	V	RS	255	BD
292	BU	Cam	12 34	+82 58	13.1	15.5	P	RRAB	048	048
293	II	Com	12 35 00	+14 42	15.0	16.2	P	RRAB	256	256
294	IK	Com	12 38 36	+15 12	15.0	16.1	P	RRAB	256	256
295	ρ	Vir	12 39 21	+10 30.7	4.88	(0.02)	V	DSCTC	385	BD
296	DP	Dra	12 47 04	+66 23.0	10.9	(1.55B)	V	UV	403	
297	LN	Hya	12 53 48	−26 11.4	6.57	6.90	V	SRD	098	CoD
298	GR	Mus	12 54 21	−69 01.1	18	19.1	V	XB	433	434
299	GX	Vir	13 02 56	−03 38.7	15.2	17.1	P	EA/SD:	172	
300	GY	Vir	13 08 44	−00 19.1	14.9:	16.7	P	RRAB	172	
301	V831	Cen	13 09 09	−59 39.3	4.49	4.66	V	ELL:	169	CPD
302	GZ	Vir	13 10 39	−02 17.5	8.0	(0.035)	V	DSCTC	378	BD
303	HH	Vir	13 11 05	−08 21.2	12.8	13.7	P	SR	379	379
304	HI	Vir	13 12 50	−07 24.0	14.5	15.7	P	RRAB	380	
305	HK	Vir	13 14 23	−08 43.2	14.4	15.6	P	RRAB	380	
306	HL	Vir	13 14 36	−02 55.1	13.7	15.2	P	RRAB	381	381
307	HM	Vir	13 14 48	−05 17.8	16.1	16.9	P	RRAB	172	
308	HN	Vir	13 20 39	−01 50.0	14.6	15.9	P	RRAB	379	379
309	HO	Vir	13 21 56	−04 59.4	15.5	16.3	P	RRAB	379	379
310	V832	Cen	13 22 51	−47 16.5	15.0	15.5	P	RRC	176	
311	V833	Cen	13 22 54	−47 22.1	14.4	15.4	P	RRAB	177	026
312	HP	Vir	13 30 15	−06 03.3	14.4	15.6	P	RRAB	380	
313	HQ	Vir	13 34 45	−01 34.6	14.6	16.2	P	SRA	379	379
314	HR	Vir	13 39 56	−03 23.6	14.4	15.1	P	RRAB	172	
315	HS	Vir	13 41 01	−07 59.0	13.0	15.8	B	NL	308	308

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
316	HT	Vir	$13^h43^m36^s$	+05°21.9	7.06	7.48	V	EW/KW	383	BD
317	ν	Cen	13 46 30	−41 26.4	3.38	3.41	V	ELL:+BCEP	201	CoD
318	V834	Cen	14 05 58	−45 03.1	14.20	16.00	V	E+XPM	179	179
319	V835	Cen	14 10 23	−63 11.8	4.35	5.72	K	M	189	186
320	ι	Boo	14 14 24	+51 35.8	4.73	4.78	V	DSCTC	036	BD
321	α	Cir	14 38 26	−64 45.5	3.18	3.21	V	ACVO	251	CPD
322	BT	Cir	14 39 09	−61 59.7	7.4	(0.01)	V	DSCTC	247	CPD
323	BU	Cir	14 41 34	−55 23.5	6.10	(0.02)	V	BCEP	249	CPD
324	V836	Cen	14 43 19	−37 00.8	8.02	8.12	V	BCEP	197	CoD
325	CQ	Boo	14 51 45	+15 51	11.5	12.0	P	RRC	035	035
326	BV	Cir	14 56 50	−64 22.6	6.8	(0.10)	V	DSCT	250	CPD
327	HP	Lup	15 08 17	−36 03.6	9.27	9.52	V	EA	411	CoD
328	MQ	Ser	15 16 45	+01 57.2	4.99	5.11	V	BY:	295	BD
329	GW	Lib	15 16 58	−24 49.6	9.0	18.5	P	NA	402	
330	GX	Lib	15 20 46	−06 25.9	7.31	(0.08)	V	RS	404	BD
331	GY	Lib	15 21 49	−23 53.8	12.3	13.0	P	EB:	406	063
332	HQ	Lup	15 22 50	−39 42.8	7.37	7.38	V	ACV	248	CoD
333	LR	TrA	15 26 21	−65 25.8	7.73	7.92	V	DCEPS	346	CPD
334	GZ	Lib	15 26 45	−17 16.2	6.66	6.71	V	ACVO	408	BD
335	HH	Lib	15 30 16	−14 09.8	14.5	15.5	P	RR	409	
336	V335	Nor	15 30 38	−50 28.8	17.4	18.4	B	RRAB	432	432
337	V336	Nor	15 30 47	−50 40.8	18.0	18.9	B	RR:	432	432
338	V337	Nor	15 31 21	−50 43.2	18.0	18.5	B	E:	432	432
339	V338	Nor	15 31 29	−50 22.4	17.4	18.7:	B	RRAB	432	432
340	V339	Nor	15 31 35	−50 42.7	17.8	18.5	B	E:	432	432
341	MR	Ser	15 50 33	+19 05.3	15.0	17	V	AM	297	297
342	SS	UMi	15 51 18	+71 55.4	12.6	17.6	V	UG	355	355
343	V928	Sco	15 54 50	−23 23.0	6.74	6.76	V	ACV	248	CoD
344	MS	Ser	15 56 38	+25 42.8	8.20	8.31	V	BY	299	BD
345	V929	Sco	16 03 07	−23 28.3	5.89	5.91	P	SXARI	248	CoD
346	V930	Sco	16 06 48	−23 42	13.9	15.0	P	INS	089	090
347	V931	Sco	16 08 45	−25 31	13.6	(15.5	P	IN	089	090
348	V340	Nor	16 09 21	−54 06.5	8.26	8.60	V	DCEP	437	CPD
349	V341	Nor	16 09 51	−53 11.5	9.4	(12.4	V	NA	439	
350	V932	Sco	16 15 39	−28 38	12.3	(15.5	P	IN	089	090
351	V933	Sco	16 17 10	−19 56.2	7.37	(0.045)	V	ACV	072	BD
352	V934	Sco	16 18 21	−26 30	13.8	(15.5	P	IN	268	267
353	V935	Sco	16 19 30	−23 16	13.6	15.2	P	INS	089	279
354	V936	Sco	16 22 31	−29 17.2	7.63	7.71	V	ACV	065	CoD
355	DQ	Dra	16 23 19	+55 19.1	5.74	(0.017)	V	ACV	415	BD
356	V2128	Oph	16 23 30	−09 07.6	9.66	9.70	V	DSCTC	085	BD
357	V937	Sco	16 24 21	−24 47	14.5	(15.5	P	INS	089	088
358	V2129	Oph	16 24 39	−24 15.4	11.23	11.53	V	INT	086	087
359	V2130	Oph	16 25 32	−24 12.8	15.4	16.22	B	INSB	089	087
360	V938	Sco	16 27 06	−26 20	14.0	(15.5	P	INS	089	090

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
361	V2131 Oph	$16^h28^m15^s$	−24°30′	13.0	14.2	P	INS	089	090
362	V939 Sco	16 28 57	−25 25	13.6	14.8	P	INS	089	088
363	V940 Sco	16 29 03	−25 25	13.6	14.7	P	INS	089	088
364	V941 Sco	16 29 57	−25 31	13.6	14.6	P	INS	089	088
365	V942 Sco	16 30 33	−27 07	12.8	14.0	P	INS	089	279
366	V2132 Oph	16 31 00	−15 41	13.28	14.21	V	INT	091	091
367	V943 Sco	16 32 44	−25 01	13.5	15.0	P	INS	089	267
368	V944 Sco	16 32 47	−25 11.6	10.2	11.4	P	INS	089	267
369	V2133 Oph	16 33 44	−02 13.2	6.57	(0.04)	B	BY	092	BD
370	V823 Ara	16 39 40	−46 13.1	12.0	17	B	M	022	
371	V776 Her	16 45 19	+05 20.1	5.21	5.27	V	ACV	134	BD
372	V777 Her	16 45 25	+32 33.7	13.54	(0.30)	B	ZZB	445	446
373	V778 Her	16 48 22	+42 46	15.8	16.4	P	RRAB	447	447
374	V779 Her	16 49 54	+44 58	15.4	16.6	P	RRAB	447	447
375	V945 Sco	16 50 24	−41 47.4	9.83	(0.02)	B	BCEP	281	282
376	V946 Sco	16 50 31	−41 46.3	10.45	(0.06)	B	BCEP	281	282
377	V947 Sco	16 51 05	−41 48.8	10.16	(0.04)	B	BCEP	281	282
378	V780 Her	16 52 02	+49 19	14.9	15.9	P	RRAB	447	447
379	V781 Her	16 52 27	+47 02	13.6	16.7	P	UV	447	447
380	V782 Her	16 57 28	+43 35	14.1	17.0	P	M	447	447
381	V783 Her	16 57 31	+43 00	14.2	15.7	P	RRAB	447	447
382	V2134 Oph	16 58 55	−29 52.4	18.3	(23	V	XBND	093	115
383	V2135 Oph	16 59 09	−26 08	14.3	14.8	B	RRC	114	113
384	V784 Her	17 00 39	+43 35	15.3	16.6	P	RRAB	447	447
385	V785 Her	17 00 41	+48 31	15.3	16.7	P	RRAB	447	447
386	V948 Sco	17 00 51	−37 59.0	9.34	9.36	V	ACV	248	CoD
387	V786 Her	17 00 52	+46 01	14.7	16.2	P	RRAB	447	447
388	V787 Her	17 01 13	+49 04	16.4	17.2	P	RRAB	447	447
389	V788 Her	17 04 07	+42 54	16.3	17.0	P	RRAB	447	447
390	V789 Her	17 04 09	+42 35	14.9	15.6	P	EW/KW	447	447
391	V2136 Oph	17 07 34	−26 23.5	16.0	16.9	B	RRC	117	117
392	V790 Her	17 08 18	+46 24	15.7	16.8	P	RRAB	447	447
393	V791 Her	17 08 58	+46 53	15.6	16.5	P	RRAB	447	447
394	V792 Her	17 09 07	+49 01.6	8.5	(0.33)	V	EA/GS/RS	449	BD
395	V793 Her	17 09 12	+47 40	15.7	16.6	P	RRAB	447	447
396	V2137 Oph	17 09 13	−26 30.0	16.2	17.7	B	CEP	117	117
397	V2138 Oph	17 09 30	−29 12.2	16.0	20.8	B	M:	120	120
398	V2139 Oph	17 09 32	−29 25.9	17.3	19.6	B	SR:	120	120
399	V2140 Oph	17 09 33	−29 06.1	16.5	18.0	B	SR:	120	120
400	V2141 Oph	17 09 33	−29 33.9	17.1	19.3	B	RRAB	120	120
401	V2142 Oph	17 09 40	−28 57.8	18.1	19.8	B	RRAB	120	120
402	V2143 Oph	17 09 41	−29 19.7	16.2	18.0	B	SR:	120	120
403	V2144 Oph	17 09 46	−29 09.4	17.3	20.2	B	M:	120	120
404	V794 Her	17 09 50	+44 57	15.1	16.1	P	RRAB	447	447
405	V2145 Oph	17 09 54	−26 31.6	16.0:	(18.0	B	M	117	117

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
406	V2146 Oph	$17^h10^m01^s$	−29°06.1	17.6	19.4	B	SR:	120	120
407	V2147 Oph	17 10 04	−29 40.6	17.6	20.9	B	M:	120	120
408	V2148 Oph	17 10 10	−28 59.1	17.4	18.5	B	SR:	120	120
409	V2149 Oph	17 10 11	−29 05.8	17.1	18.8	B	RRAB	120	120
410	V2150 Oph	17 10 15	−29 37.4	17.1	19.2	B	RRAB	120	120
411	V2151 Oph	17 10 15	−29 41.1	17.1	19.7	B	RRAB	120	120
412	V2152 Oph	17 10 18	−29 09.2	16.0	18.3	B	SR:	120	120
413	V2153 Oph	17 10 35	−29 05.8	17.3	20.4	B	M:	120	120
414	V2154 Oph	17 10 35	−29 38.8	17.0	18.7	B	RRAB	120	120
415	V2155 Oph	17 10 41	−29 27.2	16.6	18.4	B	RRAB	120	120
416	V2156 Oph	17 10 42	−29 05.2	17.2	18.5	B	RRAB	120	120
417	V2157 Oph	17 10 42	−29 07.8	16.5	18.3	B	RRAB	120	120
418	V2158 Oph	17 10 47	−29 43.8	18.4	20.3	B	RRAB	120	120
419	V2159 Oph	17 11 00	−29 32.0	17.2	18.2	B	SR:	120	120
420	V795 Her	17 11 06	+33 34.8	12.5	13.2	B	NL	457	457
421	V2160 Oph	17 11 09	−29 16.0	17.2	20.3	B	M:	120	120
422	V2161 Oph	17 11 09	−29 20.3	16.3	17.6	B	RRAB	120	120
423	V2162 Oph	17 11 10	−29 46.1	17.6	19.8	B	RRAB	120	120
424	V2163 Oph	17 11 12	−29 33.4	15.8	17.0	B	SR:	120	120
425	V2164 Oph	17 11 15	−29 45	17.1	18.7	B	RRAB	120	120
426	V796 Her	17 11 16	+48 53	15.8	16.9	P	RRAB	447	447
427	V2165 Oph	17 11 16	−29 07.3	17.4	19.2	B	RRAB	120	120
428	V2166 Oph	17 11 20	−29 28.0	17.5	18.7	B	RRAB	120	120
429	V2167 Oph	17 11 27	−29 25.0	16.8	18.7	B	RRAB	120	120
430	V2168 Oph	17 11 28	−29 48.2	17.9	19.7	B	RRAB	120	120
431	V2169 Oph	17 11 31	−29 22.3	16.3	19.9	B	M:	120	120
432	V2170 Oph	17 11 31	−29 39.2	17.8	18.8	B	RRC	120	120
433	V2171 Oph	17 11 33	−29 22.1	17.0	18.1	B	RR	120	120
434	V2172 Oph	17 11 34	−28 59.5	18.8	21.5	B	M:	120	120
435	V2173 Oph	17 11 36	−29 23.2	17.1	17.8	B	RRC	120	120
436	V2174 Oph	17 11 39	−29 27.8	16.5	17.9	B	RRAB	120	120
437	V2175 Oph	17 11 42	−29 00.2	17.2	18.5	B	SR:	120	120
438	V2176 Oph	17 11 47	−29 09.5	17.2	18.5	B	SR:	120	120
439	V2177 Oph	17 11 52	−29 22.3	16.9	18.4	B	RRAB	120	120
440	V2178 Oph	17 11 53	−28 55.9	17.5	19.8	B	RRAB	120	120
441	V2179 Oph	17 11 56	−29 00.0	18.3	19.9	B	RR	120	120
442	V2180 Oph	17 11 59	−29 24.3	16.4	21.1	B	M:	120	120
443	V2181 Oph	17 12 01	−29 19.3	17.2	18.6	B	RRC	120	120
444	V2182 Oph	17 12 06	−29 09.2	17.9	19.9	B	RRAB	120	120
445	V2183 Oph	17 12 10	−29 26.1	16.0	21.4	B	M:	120	120
446	V2184 Oph	17 12 14	−29 42.2	17.0	19.0	B	RRAB	120	120
447	V824 Ara	17 12 18	−66 53.7	6.67	6.84	V	RS	024	CPD
448	V2185 Oph	17 12 19	−29 27.8	17.2	20.6	B	M:	120	120
449	V2186 Oph	17 12 25	−29 13.6	18.0	20.8	B	M:	120	120
450	V2187 Oph	17 12 29	−29 27.2	17.7	19.3	B	RRAB	120	120

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
451	V2188 Oph	$17^h12^m33^s$	−29°32′9	17.7	19.1	B	SR:	120	120
452	V2189 Oph	17 12 38	−28 54.3	18.4	20.1	B	RRAB	120	120
453	V2190 Oph	17 12 39	−29 13.9	17.4	19.4	B	RRAB	120	120
454	V2191 Oph	17 12 40	−29 38.1	17.8	18.9	B	RRAB	120	120
455	V2192 Oph	17 12 41	−29 24.4	18.0	19.9	B	RRAB	120	120
456	V2193 Oph	17 12 53	−29 41.3	17.2	18.9	B	RRAB	120	120
457	V2194 Oph	17 12 54	−29 37.2	19.2	20.8	B	RRAB	120	120
458	V2195 Oph	17 12 58	−29 10.6	17.9	20.4	B	RRAB	120	120
459	V2196 Oph	17 13 02	−29 35.7	18.3	19.9	B	RRAB	120	120
460	V2197 Oph	17 13 03	−29 22.0	17.5	19.3	B	RR	120	120
461	V2198 Oph	17 13 05	−29 10.0	17.9	20.0	B	RRAB	120	120
462	V2199 Oph	17 13 12	−29 08.4	18.0	19.8	B	RR	120	120
463	V2200 Oph	17 13 19	−29 42.7	18.2	20.1	B	RRAB	120	120
464	V797 Her	17 14 49	+48 21	14.5	15.4	P	RR	447	447
465	V798 Her	17 15 05	+43 15.6	14.5	14.9	P	EW/KW	464	
466	V799 Her	17 16 49	+14 48	13	14	P	SRA	465	181
467	V800 Her	17 17 21	+42 32	15.2	15.7	P	RRAB	447	447
468	V801 Her	17 18 04	+13 33.9	15	15.5	P	SR	465	181
469	V802 Her	17 19 31	+44 29	15.8	16.9	P	RRAB	447	447
470	V803 Her	17 20 00	+44 42	16.0	17.1	P	EA/SD	447	447
471	V804 Her	17 20 24	+45 23	15.9	16.8	P	RRAB	447	447
472	V805 Her	17 20 40	+45 04	15.8	16.7	P	RRAB	447	447
473	V806 Her	17 21 38	+41 30	15.6	16.4	P	RRC	447	447
474	V807 Her	17 21 42	+41 54	14.2	16.1	P	EA/SD	447	447
475	V808 Her	17 22 48	+45 27	15.2	16.6	P	RRAB	447	447
476	V809 Her	17 26 07	+45 32	15.3	17.2	P	UG	447	447
477	MT Ser	17 26 10	−15 10.8	15.60	15.90	B	ELL/PN	303	303
478	V810 Her	17 28 39	+46 37	16.0	16.9	P	RRAB	447	447
479	V949 Sco	17 29 06	−34 14.6	6.13	(0.05)	V	DSCTC	284	CoD
480	V811 Her	17 29 33	+43 28	14.0	15.4	P	EA/SD:	447	447
481	V812 Her	17 33 00	+45 51	15.3	16.4	P	RR	447	447
482	V813 Her	17 33 32	+46 42	14.9	16.4	P	RRAB	447	447
483	DR Dra	17 34 03	+74 15.6	6.55	(0.12)	V	RS	419	BD
484	V950 Sco	17 34 07	−40 47.1	7.07	7.40	V	DCEPS	287	CoD
485	V825 Ara	17 36 05	−53 45.7	13.4	15.0	P	RV:	025	025
486	V826 Ara	17 36 12	−53 39.2	15.2	16.6	P	RR	025	025
487	V827 Ara	17 37 55	−53 46.6	15.9	16.9	P	RR:	025	025
488	V2201 Oph	17 41 32	+03 46.2	14.5	14.8	B	EW/KW	130	063
489	V2202 Oph	17 42 36	+05 49.3	15.0	16.0	P	RR	129	
490	V814 Her	17 43 41	+50 03.8	6.97	7.12	V	SRD	468	BD
491	V2203 Oph	17 47 12	+04 29.4	11.6	12.0	B	EW/KW	133	133
492	V951 Sco	17 50 38	−34 49.3	6.39	6.44	V	ACV	072	CoD
493	MU Ser	17 53 03	−14 00.9	7.7	(20	V	NA	304	305
494	V4070 Sgr	17 55 00	−29 01.1				M	225	225
495	V4071 Sgr	17 55 12	−28 49.3	6.47		K	M	225	225

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
496	V4072 Sgr	$17^h58^m26^s$	−32°42′9	8.74	(1.2)	V	ELL/WR+*	228	CoD
497	V4073 Sgr	18 05 22	−22 57.0	13.6	(15.5	P	ZAND:	230	230
498	V815 Her	18 06 20	+29 41.0	7.6	(0.1)	V	RS	469	BD
499	V4074 Sgr	18 12 52	−30 52.3	8.6	12.3	P	ZAND	231	
500	V4075 Sgr	18 17 35	−29 53.0	13.8	(16.0	P	M	232	232
501	DS Dra	18 21 35	+64 20.5	15.04	(0.02)	V	ZZO	421	186
502	V433 Sct	18 22 15	−14 40.7	8.18	(0.055)	V	ACYG	291	BD
503	V2204 Oph	18 23 42	+11 53.3	13.7	(16.8	B	ZAND:	136	136
504	V434 Sct	18 25 27	−11 18.3	6.3	8.7	K	M	012	
505	V435 Sct	18 26 40	−12 39.7	4.7	7.2	L	M	012	
506	V436 Sct	18 27 24	−07 39.1	6.7	9.1	K	M	012	
507	V4076 Sgr	18 28 33	−26 40.8	13.0	(15.2	P	M	233	233
508	MV Ser	18 29 37	+03 37.3	6.13	(0.03)	U	ACV	134	BD
509	V4077 Sgr	18 31 33	−26 28.4	8.0	(20	V	N	237	236
510	V4078 Sgr	18 33 36	−25 27.2	14.6	(16.0	P	M:	233	233
511	V437 Sct	18 34 53	−05 26.8	6.9	10.8	K	M	012	
512	V479 Lyr	18 35 44	+42 46.2	15.4	16.5	P	LB	417	416
513	V438 Sct	18 38 33	−06 17.9	8.3	11.5	K	M	012	
514	V480 Lyr	18 38 52	+43 53.4	13.0	15.3	P	EB:	417	416
515	V4079 Sgr	18 39 11	−31 59.7	15.6	17.7	B	E:	238	238
516	V4080 Sgr	18 39 30	−32 40.7	16.2	17.2	B	RR	238	238
517	V4081 Sgr	18 39 46	−32 28.4	17.3	(18.3	B	RRAB	238	238
518	V4082 Sgr	18 39 52	−32 29.9	15.1	15.6	B	RRC	238	238
519	V4083 Sgr	18 39 58	−32 45.5	14.9	16.5	B	RRAB	238	238
520	V4084 Sgr	18 40 14	−32 02.6	16.5	(18.0	B	RRAB	238	238
521	V4085 Sgr	18 40 18	−32 48.3	16.0	16.9	B	RR	238	238
522	V4086 Sgr	18 40 25	−31 58.5	15.3	16.8	B	RRAB	238	238
523	V816 Her	18 40 27	+13 51.0	13.6	14.6	P	UV	471	470
524	V4087 Sgr	18 40 48	−32 03.2	15.8	17.2	B	RRAB	238	238
525	V439 Sct	18 43 10	−04 04.0	7.2	9.4	H	M	012	
526	V1360 Aql	18 43 17	−01 50.0	10.4	12.5	K	M	012	
527	V440 Sct	18 43 45	−06 43.8	9.4	12.0	H	M	012	
528	V1361 Aql	18 44 33	−02 39.0	8.5	12.2	H	M	012	
529	V1362 Aql	18 46 04	−02 53.8	5.3	6.5	L	M	012	
530	V481 Lyr	18 46 14	+43 40.2	12.8	14.3	P	E	420	420
531	V4088 Sgr	18 48 09	−20 21.6	7.49	7.87	V	E	241	BD
532	DT Dra	18 48 51	+50 32	13.3	14.7	P	RRAB	426	423
533	V1363 Aql	18 48 52	−01 07.1	5.8	6.7	L	M	013	
534	V1364 Aql	18 49 26	−01 30.2	6.5	8.0	H	M	012	
535	V1365 Aql	18 49 48	−00 17.9	3.9	7.2	L	M	012	
536	V1366 Aql	18 56 04	+06 38.8	7.5	9.3	H	M	013	
537	V1367 Aql	19 01 43	+06 09.0	9.0	11.4	K	M	012	
538	V482 Lyr	19 05 58	+43 11.9	13.8	14.7	P	E:	417	416
539	V1368 Aql	19 06 44	+08 11.9	6.8	7.9	L	M	012	
540	V1762 Cyg	19 07 15	+52 20.7	5.81	6.03	V	RS	258	BD

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
541	QR Sge	$19^h09^m16^s$	+16°46′6	11.04	11.12	V	E:/WR	216	
542	V1369 Aql	19 11 59	+11 05.4	6.7	9.0	K	M	012	
543	V1370 Aql	19 20 50	+02 23.6	6.0:	20.0:	V	NA	016	016
544	PW Vul	19 24 03	+27 15.9	6.43	17:	V	N	387	388
545	PX Vul	19 24 34	+23 48.0	11.56	11.82	V	INB	390	390
546	V1763 Cyg	19 29 54	+38 56	12.4	13.0	B	EW/KW	260	259
547	V4089 Sgr	19 30 43	−40 08.6	5.87	6.07	V	EA/DM	244	CoD
548	QS Sge	19 32 54	+18 15.8	13.2	13.8	P	I	218	217
549	V1764 Cyg	19 34 41	+27 46.3	7.69	(0.15)	V	RS	261	BD
550	V1371 Aql	19 34 57	+09 13	15.5	16	P	RRAB	018	017
551	PY Vul	19 35 11	+27 36.5	13.0	(<0.02)	V	ZZA	041	391
552	V1372 Aql	19 36 05	+08 18	15.5	16	P	RR	018	017
553	QQ Tel	19 36 07	−45 23.6	6.53	(0.050)	B	DSCTC	245	CoD
554	V4090 Sgr	19 36 32	−39 32.9	6.58	6.81	V	EA/DM	244	CoD
555	V1373 Aql	19 36 54	+13 31	16.5	17.5	P	E	018	017
556	V1374 Aql	19 38 59	+08 12	14.5	15	P	LB	018	017
557	V1375 Aql	19 39 07	+13 07	15.5	16.5	P	LB	018	017
558	PZ Vul	19 42 01	+22 50.3	17.6	18.7	R	M:	392	392
559	ST UMi	19 45 36	+88 40.0	14.0	15.8	P	RRAB	356	356
560	QT Sge	19 46 20	+18 04	10.50	(0.04)	V	E:/WR	219	220
561	V1765 Cyg	19 46 56	+33 18.7	6.44	(0.16)	V	EB/GS+ACYG	263	BD
562	V1766 Cyg	19 49 43	+43 30.0	10.3	11.5	V	SRA	269	269
563	V1767 Cyg	19 50 00	+44 06.7	11.0	12.5	V	SRA:	269	269
564	QU Sge	19 51 35	+18 37.7	15.2	17.0	P	E	221	221
565	V1376 Aql	19 55 28	+11 26.1	11.6	12.7	P	EA/GS	020	019
566	V1768 Cyg	20 02 38	+32 04.5	5.56	5.70	V	ACYG	271	BD
567	V4091 Sgr	20 03 09	−18 50.9	8.4	(0.04)	V	RS:	246	BD
568	QQ Vul	20 03 30	+22 31.5	14.4	17.0	B	XM	394	394
569	V1769 Cyg	20 08 22	+36 01.7	7.99	8.09	V	EA/D/WR	274	BD
570	V1770 Cyg	20 10 17	+38 12.2	7.48	7.52	V	E:/WR	275	BD
571	QR Vul	20 13 09	+25 26.3	4.60	4.80	V	GCAS	396	BD
572	QS Vul	20 13 20	+23 21.3	5.15	(0.12)	V	EA/GS	397	BD
573	V1771 Cyg	20 15 06	+42 49.1	14.1	15.8	V	EA/SD:	277	276
574	V1772 Cyg	20 15 30	+42 28.0	17.0	19.6	U	UV	278	
575	V1773 Cyg	20 17 13	+46 09.9	6.44	(0.05)	V	ELL	283	BD
576	QV Sge	20 17 51	+16 34.4	11.2	(0.20)	B	*	224	186
577	V1774 Cyg	20 19 27	+50 18	12.6	15.0	V	E	285	285
578	V1775 Cyg	20 21 56	+47 10.6	13.0	13.7	R	LB	288	288
579	V1776 Cyg	20 22 09	+46 20.7	17.2	18.4	V	NL	290	290
580	V1777 Cyg	20 23 00	+42 23	15.5	21	U	UV	300	
581	V1778 Cyg	20 23 36	+41 54.9	17.0	18.0	U	UV	278	
582	V1779 Cyg	20 24 36	+40 18.5	15.0	18.3	U	UV	278	
583	V1780 Cyg	20 25 24	+41 32.1	16.2	20.0	U	UV	278	
584	V1781 Cyg	20 25 36	+41 09.4	15.2	17.5	U	UV	278	
585	V1782 Cyg	20 29 11	+47 34.7	12.8	14.8:	R	SR	288	288

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
586	V359 Cep	$20^h29^m47^s$	+60°10.5	14.9	(15.5	P	SR:	210	210
587	V1783 Cyg	20 30 00	+39 42	16.3	(21	U	UV	300	
588	V1784 Cyg	20 32 36	+48 52.5	13.7	14.4	R	LB	288	288
589	V1785 Cyg	20 33 48	+41 01.0	16.8	17.8	U	UV	278	
590	V1786 Cyg	20 35 17	+59 57.0	14.5	(15.3	P	EA	210	210
591	V1787 Cyg	20 36 28	+55 05.9	12.4	13.6	P	EA	309	310
592	V1788 Cyg	20 40 44	+38 16.7	13.0	14.5	P	CEP:	309	314
593	CF Oct	20 42 13	−80 19.2	8.27	(0.3)	V	RS	442	CPD
594	V1789 Cyg	20 43 18	+42 26	16.2	18.2	U	UV	316	
595	V343 Pav	20 43 38	−72 23.8	7.99	8.02	V	ACV	484	CPD
596	V1790 Cyg	20 48 18	+43 14	16.8	21.0	P	UV	316	
597	V1791 Cyg	20 48 48	+40 50	16.6	18.3	U	UV	316	
598	V1792 Cyg	20 49 35	+37 48.1	7.29	(0.09)	V	ELL	001	BD
599	V1793 Cyg	20 49 54	+43 26	14.3	19.0	U	UV	319	
600	V1794 Cyg	20 52 07	+44 11.7	7.23	(0.17)	V	FKCOM	327	326
601	V1795 Cyg	20 53 00	+40 17	16.3	18.6	U	UV	316	
602	QT Vul	20 53 53	+23 44.1	10.3	11.4	V	SR	269	BD
603	V1796 Cyg	20 59 00	+43 58	16.6	19.0	U	UV	316	
604	V1797 Cyg	20 59 30	+41 45	15.2	16.5	U	UV	319	
605	V1798 Cyg	20 59 36	+40 29	15.7	16.7	U	UV	316	
606	V1799 Cyg	20 59 54	+42 31	16.5	17.9	U	UV	316	
607	AQ Cap	21 00 27	−18 53.5	13.0	13.9	P	EW/KW	062	063
608	FN Aqr	21 00 33	−01 30.4	7.3	(0.01)	V	DSCTC	009	BD
609	V1800 Cyg	21 01 10	+37 35	10.8	13.2	V	M	330	285
610	V1801 Cyg	21 02 52	+40 37.6	12.1:	13.3:	R	SRA	288	288
611	V1802 Cyg	21 04 19	+40 20.4	12.1	13.0	R	LB	288	288
612	V1803 Cyg	21 04 40	+38 30.0	5.19	5.27	V	BY	336	BD
613	V1804 Cyg	21 05 35	+36 58	12.5	14.5	V	LB	285	181
614	V1805 Cyg	21 05 56	+35 29.2	12.3	14.0	P	SR:	341	340
615	V1806 Cyg	21 06 54	+40 10.3	11.2:	13.2:	R	SRA	288	288
616	V1807 Cyg	21 14 06	+46 49.8	14.2	15.2	B	SR:	344	344
617	V1808 Cyg	21 14 38	+41 42.0	12.1	14.2	R	SRA	288	288
618	V1809 Cyg	21 16 35	+43 44.1	4.98	5.09	V	ELL	352	352
619	V1810 Cyg	21 23 55	+44 57.0	19.5	20.4	B	RR:	353	353
620	V1811 Cyg	21 26 49	+38 57.4	10.1	12.3	P	INS:	341	341
621	V1812 Cyg	21 28 39	+38 37.8	13.5	(16.0	P	M	341	341
622	V1813 Cyg	21 31 42	+48 03.7	13.7	16.1	V	EA/SD	361	
623	V360 Cep	21 39 21	+68 09.7	8.3	(0.03)	V	DSCTC	214	BD
624	V361 Cep	21 41 41	+65 52.9	10.07	10.20	V	INA	215	BD
625	V1814 Cyg	21 42 18	+53 28.7	11.8	12.28	B	IA	363	367
626	BD Ind	21 53 18	−62 05.0	7.5	(0.01)	V	ACV	066	CPD
627	BE Ind	21 56 16	−59 48.6	8.4	(0.02)	V	DSCTC	448	CPD
628	V1815 Cyg	21 59 49	+47 50.5	11.2	11.5	P	RRC	020	369
629	V365 Lac	22 03 53	+47 59.3	6.27	(0.08)	V	ELL	283	BD
630	FO Aqr	22 15 19	−08 36.2	13.4	14.4	P	XPR	011	011

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References	
631	IN	Peg	$22^h19^m03^s$	+11°57.2	4.85	5.05	V	GCAS	171	BD
632	CG	Oct	22 20 22	−89 04.6	6.85	(0.04)	B	DSCTC	443	CPD
633	SU	UMi	22 26 24	+88 35.4	16.0	(17.4	P	EA/SD:	356	356
634	TY	PsA	22 46 56	−27 22.8	12.0	17	B	UGSU	196	196
635	BP	Gru	22 58 56	−45 06.5	7.6	(0.004)	B	ACVO	440	CoD
636	CH	Oct	23 01 33	−78 43.0	15.8	16.6	P	RR:	348	347
637	V362	Cep	23 13 27	+85 50.0	13.0	19.0	P	M:	222	222
638	V649	Cas	23 14 17	+61 41.4	6.53	(0.10)	V	EA/DM	128	BD
639	IO	Peg	23 15 30	+13 02.9	15.0	16.5	P	RRAB	172	
640	IP	Peg	23 20 39	+18 08.7	12.0	18.6	B	UG+E	172	173
641	CK	Tuc	23 28 47	−73 28.6	15.3	15.8	P	RRC	348	347
642	CI	Oct	23 31 29	−81 22.7	15.0	15.5	P	E	348	347
643	CL	Tuc	23 40 49	−73 47.4	15.2	15.7	P	EA/KE:	348	347
644	V650	Cas	23 46 13	+64 35.9	6.41	(0.02)	V	ACV	134	BD
645	V651	Cas	23 46 14	+57 28.8	10.5	11.0	P	EW/KW	020	137
646	V652	Cas	23 49 46	+57 50	11.7	12.1	V	LB	140	139
647	V653	Cas	23 54 24	+58 09	13.9	15.4	V	SR	140	155
648	V654	Cas	23 57 48	+60 43.0	11.1	(0.5:)	P	EA/D	156	157

Table II

LR And = 007 = HD 1826(A3) [001] = BD +28°49 (7.5).
LS And = 014 = m [002] = NSV 00191.
LT And = 015 = 14 [004].
LU And = 017 = GR273 [006].
LV And = 035 = RRV−1 [007].
LW And = 036 = RRV−2 [007].
LX And = 037 = RRV−3 [007].
LY And = 038 = RRV−6 [007].
LZ And = 040 = RRV−8 [007].
MM And = 041 = RRV−7 [007].
MN And = 042 = RRV−9 [007].
MO And = 044 = RRV−11 [007].
MP And = 045 = RRV−12 [007].
MQ And = 046 = RRV−13 [007].
MR And = 047 = RRV−14 [007].
MS And = 048 = RRV−16 [007].
MT And = 050 = RRV−17 [007].
MU And = 051 = RRV−18 [007].
MV And = 053 = RRV−20 [007].
MW And = 054 = RRV−22 [007].
MX And = 055 = RRV−23 [007].
MY And = 056 = RRV−24 [007].
MZ And = 057 = RRV−28 [007].

FN Aqr = 608 = HD 200356 (F2) [009] = BD −1°4098 (7.3).
FO Aqr = 630 = H 2215−086 [010, 011].
V1360 Aql = 526 = OH/IR 30.7+0.4 [012].
V1361 Aql = 528 = OH/IR 30.1−0.2 [012].
V1362 Aql = 529 = OH/IR 30.1−0.7 [012].
V1363 Aql = 533 = OH/IR 32.0−0.5 [012].
V1364 Aql = 534 = OH/IR 31.7−0.8 [012].
V1365 Aql = 535 = OH/IR 32.8−0.3 [012].
V1366 Aql = 536 = OH 39.7+1.5 [014] = AFGL 2290 [012].
V1367 Aql = 537 = OH/IR 39.9+0.0 [012].
V1368 Aql = 539 = OH/IR 42.3−0.1 [012].
V1369 Aql = 542 = OH/IR 45.5+0.1 [012].
V1370 Aql = 543 = Nova Aql 1982 [015, *Honda*].
V1371 Aql = 550 = S 8132 [017] = NSV 12212.
V1372 Aql = 552 = S8136 [017] = NSV 12234.
V1373 Aql = 555 = S 8141 [017] = NSV 12256.
V1374 Aql = 556 = S 8144 [017] = NSV 12290.
V1375 Aql = 557 = S 8146 [017] = NSV 12297.
V1376 Aql = 565 = 711.1933 [019] = NSV 12611.
V823 Ara = 370 = Var in Ara [021].
V824 Ara = 447 = HD 155555 (G5) [024] = = LDS 587 A [023].

V825 Ara = 485 = V2 (NGC 6397) [026].
V826 Ara = 486 = new var, $\bar{m}$ 15.05 (NGC 6397) [027] = V3 (NGC 6397).
V827 Ara = 487 = V4 (NGC 6397) [025].
V361 Aur = 105 = GD 66 [028].
V362 Aur = 110 = BD +29°897 (8.0) [030].
V363 Aur = 126 = Lanning 10 [031].
CQ Boo = 325 = S 10807 [034].
ι Boo = 320 = ι Boo [354] = 21 Boo = HR 5350 [036] = ADS 9198 A = BD +52°1784 (4.5) = NSV 06610.
BO Cam = 066 = СПЗ 1148 [037] = NSV 01084.
BP Cam = 067 = СПЗ 1149 [037] = NSV 01108.
BQ Cam = 068 = V 0332 +53 [039].
BR Cam = 099 = G 191–16 [041].
BS Cam = 107 = HD 34409 (F2) [043] = BD +69°315 (8.0) = NSV 01936.
BT Cam = 288 = G 255–2 [045].
BU Cam = 292 = СПЗ 596 [047] = NSV 05772.
DX Cnc = 228 = G 51–15 [049].
DY Cnc = 229 = 1, 2 (Praesepe) [051].
DZ Cnc = 230 = 3 (Praesepe) [051].
EE Cnc = 232 = 4 (Praesepe) [051].
EF Cnc = 234 = 2.1954 [052] = Wr 100 [053] = = NSV 04187.
EG Cnc = 236 = Var in Cnc [055].
HM CMa = 187 = Var [056].
HN CMa = 190 = HR 2724 [057, *Baade*] = CoD −27°3761 (7.3).
HO CMa = 192 = HD 55817 (B9) [058] = CoD −30°4123 (8.2).
BG CMi = 197 = 3A 0729 + 103 [059].
AQ Cap = 607 = HV 6225 [061] = КЗП 5321 = = NSV 13478.
V386 Car = 188 = HD 54118 (A0) [064] = CPD −56°1232 (5.7).
V387 Car = 193 = HD 56350 (A0) [064] = CPD −53°1284 (7.3).
V388 Car = 194 = HD 58292 (A0) [065] = CPD −55°1224 (7.8).
V389 Car = 195 = HD 58448 (B8) [066] = CPD −61°814 (7.3).
V390 Car = 204 = HR 2971 [064] = CoD −52°2061 (6.5).
V391 Car = 219 = Cox c (NGC 2516) [068, 069] = NGC 2516–104 [070].
V392 Car = 220 = Cox 38 (NGC 2516) [073, 068, 069].
V393 Car = 221 = BV 674 [074] = HD 66260 (F0) [075] = CPD–61°941 (7.6) = = NSV 03859.
V394 Car = 226 = 119.1934 = HV 8126 [077] = = КЗ П 1283 = NSV 04016.
V395 Car = 246 = 5 [079] = 2S 0921–630.
V396 Car = 254 = LSS 1374 = HD 86161 (Oc) [081] = CPD −57°2420 (8.2).
V397 Car = 256 = BV 1203 [082] = CPD −65°1215 (8.6) = HD 87072 (K0) = = NSV 04705.
V398 Car = 264 = HD 90657 (Oa) [084] = CPD −58°2205 (9.2).
V399 Car = 265 = HR 4110 [094, 095, 096, 097, 098, 099] = CPD–57°3256 (6.4) = NSV 04865.
V400 Car = 267 = 11 (NGC 3293) [102].
V401 Car = 268 = 10 (NGC 3293) [102].
V402 Car = 269 = 12 (NGC 3293) [103].
V403 Car = 270 = 16 (NGC 3293) [102].
V404 Car = 271 = 23 (NGC 3293) [101].
V405 Car = 272 = 14 (NGC 3293) [102].
V406 Car = 273 = 18 (NGC 3293) [102].
V407 Car = 275 = IC 2602–17 = CPD −64°1374 (7.2) [104].
V408 Car = 278 = CPD–62°1837 (9.4) = HDE 308122 (K0) = VB B (A $9^m.92$V; B $10^m.14$–$10^m.93$V, 4″; C $13^m.11$ V, 8″) [105].
V639 Cas = 001 = BD + 62°2356 (6.5) = HD 225094 (B1) [107, 108].
V640 Cas = 002 = HR 5 = ADS 61 [109] = BD +57°2865 (6.5).
V641 Cas = 004 = BD + 63°3 (8.7) [108].
V642 Cas = 005 = BD + 63°17 (9.3) [111] = = NSV 00101.
V643 Cas = 012 = Wr 63 [118] = NSV 00171.
V644 Cas = 018 = Wr 67 [118] = NSV 00366.
V645 Cas = 019 = CCS 65 [121].
V646 Cas = 025 = SVS 972 [123] = NSV 00525.
V647 Cas = 052 = СПЗ 2510 [126].
V648 Cas = 064 = Wr 37 [118] = BD+57°647 (8.9) [127].
V649 Cas = 638 = HR 8854 [128] = BD+61°2413 (6.5).
V650 Cas = 644 = HD 9017 [131] = BD+64°1861 (6.5).
V651 Cas = 645 = BV 326 [137] = NSV 14717.
V652 Cas = 646 = WS 691 [139] = NSV 14733.
V653 Cas = 647 = CSS 738 [140] = 91 [155].
V654 Cas = 648 = СПЗ 2511 [156] = звезда сравнения "b" для CG Cas / comparison star "b" for CG Cas [157].

V829 Cen = 281 = HD 101309 (G5) [159, 024] = = CoD – 38°7259 (8.0).
V830 Cen = 283 = 1E 1145.1 – 6141 [164].
V831 Cen = 301 = HR 4975 [167, 095, 096, 168, 169] = NSV 06133 = = CPD – 59°4815 (5.1).
V832 Cen = 310 = V168 (NGC 5139) [176, *Hertzsprung*].
V833 Cen = 311 = V56 (NGC 5139) [026].
V834 Cen = 318 = E 1405–451 [178] = 1 [179].
V835 Cen = 319 = He 2–106 [185] = = NSV 06587 = PK 312–2°1 [189].
V836 Cen = 324 = HD 129929 (B5) [168] = = CoD–36°9605 (7.5).
ν Cen = 317 = HR 5190 [097, 199] = = CoD–41°8171 (3.7) = HD 120307 (B2) [200] = NSV 06454.
V357 Cep = 032 = 54.1933 [203] = NSV 00700.
V358 Cep = 043 = 460.1934 [206] = = NSV 00817.
V359 Cep = 586 = GR 311 [210].
V360 Cep = 623 = BD+67°1343 (8.4) [214].
V361 Cep = 624 = BD+65°1637 (9.4) [215].
V362 Cep = 637 = 59.1933 [203] = NSV 14466 [222].
BD Cet = 008 = HD 1833 (G5) [226] = = BD–10°58 (7.8).
BE Cet = 009 = HD 1835 (G0) [234] = = BD–13°60 (6.5).
BF Cet = 011 = PS 4452–1357 [240].
BG Cet = 016 = HR 151 [245] = = CoD–23°220 (6.1).
BT Cir = 322 = HD 129041 (A2) [247] = = CPD–61°4674 (7.4).
BU Cir = 323 = HD 129557 (B3) [249] = = CPD–55°6150 (6.3).
BV Cir = 326 = HD 132209 (A5) [250] = = CPD–64°3066 (6.4).
α Cir = 321 = HR 5463 [251] = = CPD–64°2977 (3.7) = HD 128898 (F0) [065].
TW Col = 180 = CoD–42°2282 (7.0) = = HD 41089 (B8) [064].
HX Com = 289 = CII 3 2557 [252, *Hyades*].
HY Com = 290 = BD+16°2356 (9.4) [253, 254].
HZ Com = 291 = BD+25°2511 (9.0) [174, 023].
II Com = 293 = 2 [256].
IK Com = 294 = 3 [256].

V1762 Cyg = 540 = HR 7275 [257] = = BD+52°2350 (6.2) = NSV 11775.
V1763 Cyg = 546 = PG 7 [259, *P. Guida*].
V1764 Cyg = 549 = BD+27°3444 (7.8) = = HD 185151 (K0) [261, *Fekel*].
V1765 Cyg = 561 = HR 7551 [262, 263] = = BD+33°3602 (6.9) = A [264] = = NSV 12436.
V1766 Cyg = 562 = 2 [269].
V1767 Cyg = 563 = 3 [269].
V1768 Cyg = 566 = HR 7678 [270] = = BD+31°3925 (6.0) = HD 190603 (B0) [107, 174].
V1769 Cyg = 569 = BD+35°4001 (8.5) [272, 273] = HD 191765 (Ob) = NSV 12863.
V1770 Cyg = 570 = BD+37°3821 (7.1) [273] = = HD 192163 (Ob) = NSV 12896.
V1771 Cyg = 573 = Var [276].
V1772 Cyg = 574 = R6 [278].
V1773 Cyg = 575 = BD+45°3139 (6.6) = = HD 193536 (B1) [200, 283] = = NSV 13005.
V1774 Cyg = 577 = LD 23 [285].
V1775 Cyg = 578 = BC 235 [288].
V1776 Cyg = 579 = Lanning 90 [290].
V1777 Cyg = 580 = R12 [300].
V1778 Cyg = 581 = R7 [278].
V1779 Cyg = 582 = R8 [278].
V1780 Cyg = 583 = R9 [278].
V1781 Cyg = 584 = R10 [278].
V1782 Cyg = 585 = BC 236 [288].
V1783 Cyg = 587 = B4 [300].
V1784 Cyg = 588 = BC 237 [288].
V1785 Cyg = 589 = R11 [278].
V1786 Cyg = 590 = GR 312 [210].
V1787 Cyg = 591 = S 3840 [306] = NSV 13198.
V1788 Cyg = 592 = 544.1936 [313] = NSV 13250.
V1789 Cyg = 594 = B 53 [316].
V1790 Cyg = 596 = R1 [316].
V1791 Cyg = 597 = B 54 [316].
V1792 Cyg = 598 = BD+37°4076 (7.2) = = HD 198784 (B5) [001, 200].
V1793 Cyg = 599 = B 52 [319].
V1794 Cyg = 600 = HD 199178 (G5) [325, *Sandmann*].
V1795 Cyg = 601 = B 55 [316].
V1796 Cyg = 603 = B 56 [316].
V1797 Cyg = 604 = B 51 [319].
V1798 Cyg = 605 = B 57 [316].
V1799 Cyg = 606 = B 58 [316].

V1800 Cyg = 609 = LD 36 [285].
V1801 Cyg = 610 = BC 242 [288].
V1802 Cyg = 611 = BC 243 [288].
V1803 Cyg = 612 = 61 Cyg A [334, 336] = = HR8085 = BD+38°4343 (5.0) = = NSV 13543.
V1804 Cyg = 613 = S 9106 [181] = LD 39 [285] = = NSV 13553.
V1805 Cyg = 614 = SVS 497 [340] = КЗП 5360 = = NSV 13557.
V1806 Cyg = 615 = BC 244 [288].
V1807 Cyg = 616 = Var [344].
V1808 Cyg = 617 = BC 245 [288].
V1809 Cyg = 618 = 68 Cyg [349] = HR 8154 = = BD+43°3877 (5.3).
V1810 Cyg = 619 = R15 [353].
V1811 Cyg = 620 = BD+38°4507 (9.5) [357] = = Wr 14 = КЗП 8659 = NSV 13741.
V1812 Cyg = 621 = Ross 121 [358] = КЗП 5428 = = NSV 13757.
V1813 Cyg = 622 = 1339 [361].
V1814 Cyg = 625 = NGC 7128-4 [363].
V1815 Cyg = 628 = BV 120 [369, *Geyer*] = = NSV 14002.
AB Dor = 118 = CPD-65°475 (7.1) = = HD 36705 (G0) = 1 E 052840-6529.5 [371].
DO Dra = 282 = 3 A 1148+719 = 2A 1150+720 [398, 399] = z [400] = = PG 1140+719 ≠ YY Dra.
DP Dra = 296 = Gliese 487 [403].
DQ Dra = 355 = HR 6127 [415] = BD +55° 1845 (5.7).
DR Dra = 483 = 29 Dra [419] = BD+74°717 (7.0).
DS Dra = 501 = K1-16 [421].
DT Dra = 532 = S 9362 [423] = NSV 11423.
EI Eri = 077 = BD-8°801 (7.2) = HD 26337 (G0) [429, *Fekel*].
OU Gem = 183 = BD+18°1214 (7.4) = HD 45088 (K0) [436, *Henry*].
BP Gru = 635 = CoD-45° 14901 (7.6) = HD 217522 (A5) [440].
V776 Her = 371 = 45 Her [407, 444, 131] = BD +5°3272 (5.2) = NSV 07970.
V777 Her = 372 = GD 358 [445].
V778 Her = 373 = S 10849 [447].
V779 Her = 374 = S 10850 [447].
V780 Her = 378 = S 10851 [447].
V781 Her = 379 = S 10852 [447].
V782 Her = 380 = S 10853 [447].
V783 Her = 381 = S 10854 [447].
V784 Her = 384 = S 10855 [447].
V785 Her = 385 = S 10856 [447].
V786 Her = 387 = S 10857 [447].
V787 Her = 388 = S 10858 [447].
V788 Her = 389 = S 10859 [447].
V789 Her = 390 = S 10860 [447].
V790 Her = 392 = S 10861 [447].
V791 Her = 393 = S 10862 [447].
V792 Her = 394 = BD+49°2596 (8.2) = HD 155638 (K0) [449].
V793 Her = 395 = S 10863 [447].
V794 Her = 404 = S 10864 [447].
V795 Her = 420 = PG 1711+336 [457].
V796 Her = 426 = S 10865 [447].
V797 Her = 464 = S 10866 [447].
V798 Her = 465 = Var 14 (NGC 6341) [464, *Guthnick, Prager*].
V799 Her = 466 = S 8612 [181] = NSV 08515.
V800 Her = 467 = S 10867 [447].
V801 Her = 468 = S 8613 [181] = NSV 08543.
V802 Her = 469 = S 10868 [447].
V803 Her = 470 = S 10869 [447].
V804 Her = 471 = S 10870 [447].
V805 Her = 472 = S 10871 [447].
V806 Her = 473 = S 10872 [447].
V807 Her = 474 = S 10873 [447].
V808 Her = 475 = S 10874 [447].
V809 Her = 476 = S 10875 [447].
V810 Her = 478 = S 10876 [447].
V811 Her = 480 = S 10877 [447].
V812 Her = 481 = S 10878 [447].
V813 Her = 482 = S 10879 [447].
V814 Her = 490 = BD+50°2457 (7.5) = HD 161796 (F 8p) [174, 466, 467].
V815 Her = 498 = BD+29°3187 (8.2) = HD 166181 (G5) [023].
V816 Her = 523 = G 141-29 [470] = NSV 11248.
LM Hya = 227 = HR 3321 [472, 473] = BD -3°2345 (6.2) = NSV 04080.
LN Hya = 297 = HR 4912 [474, 098, 168] = = CoD-25°9508 (6.9) = BV 841 [475] = NSV 06029.
BG Hyi = 023 = CPD-71°61 (7.9) = HD 8781 (A5) [476, 477].
BH Hyi = 026 = S 6685 [347] = NSV 00530.
BI Hyi = 028 = S 6687 [347] = NSV 00574.
BK Hyi = 029 = S 6688 [347] = NSV 00578.
BL Hyi = 030 = H 0139-68 [478].

BM Hyi = 031 = CPD–61°139 (6.3) = HD 10840 (B9) [066].
BN Hyi = 065 = HR 981A [481] = CPD–79°91 (5.6).
BD Ind = 626 = HD 208217 (A0) [066] = CPD –62°6281 (7.4).
BE Ind = 627 = HD 208664 (A2) [448] = CPD –60°7529 (8.0).
V365 Lac = 629 = HD 209961 (B3) [283] = BD +47°3692 (6.5).
DL Leo = 249 = var [450].
DM Leo = 258 = SVS 968 [452] = КЗП 1574 = = NSV 04782.
DN Leo = 274 = BD + 10°2179 (9.0) [454] = = NSV 04917.
DO Leo = 276 = PG 1038 + 155 [308].
DP Leo = 280 = var [456].
DQ Leo = 284 = 93 Leo [458] = BD+21°2358 (4.0).
β Leo = 285 = β Leo [459] = BD+15°2383 (2.0) = NSV 05349.
RZ LMi = 252 = 2 [173] = PG 0948 + 344 [308].
SS LMi = 266 = var [460].
ST LMi = 279 = CW 1103 + 254 [461].
TU Lep = 102 = HD 32966 (B9) [065, 064] = = BD–14°1045 (7.1).
TV Lep = 106 = СПЗ 2589 [172].
TW Lep = 174 = HD 37847 (K0) [401] = BD –20°1149 (7.7).
GW Lib = 329 = Novalike object [402].
GX Lib = 330 = HD 136905 (K0) [404] = BD –6°4193 (7.3).
GY Lib = 331 = HV 11598 [405] = NSV 07060.
GZ Lib = 334 = 33 Lib [407, 408] = BD –16°4093 (7.0) = NSV 07104.
HH Lib = 335 = HV 10676 [409] = КЗП 2361 [410] = NSV 07127.
HP Lup = 327 = HD 134518 (A3) [411] = CoD –35°10101 (8.3).
HQ Lup = 332 = CoD–39°9848 (7.5) [248].
VX Lyn = 196 = RR VI–34 [007].
VY Lyn = 198 = RR VI–35 [007].
VZ Lyn = 199 = RR VI–36 [007].
WW Lyn = 200 = RR VI–37 [007].
WX Lyn = 201 = RR VI–38 [007].
WY Lyn = 202 = RR VI–39 [007].
WZ Lyn = 203 = RR VI–40 [007].
XX Lyn = 205 = RR VI–41 [007].
XY Lyn = 207 = RR VI–42 [007].
XZ Lyn = 208 = RR VI–43 [007].
YY Lyn = 209 = RR VI–44 [007].
YZ Lyn = 210 = RR VI–45 [007].
ZZ Lyn = 212 = RR VI–46 [007].
AA Lyn = 213 = RR VI–47 [007].
AB Lyn = 214 = RR VI–49 [007].
AC Lyn = 216 = RR VI–50 [007].
AD Lyn = 217 = RR VI–52 [007].
AE Lyn = 222 = 54 Cam [412] = BD +57°1118 (6.5).
AF Lyn = 231 = RR VII–55 [007].
AG Lyn = 233 = RR VII–57 [007].
AH Lyn = 235 = RR VII–58 [007].
AI Lyn = 237 = RR VII–59 [007].
AK Lyn = 238 = RR VII–60 [007].
AL Lyn = 239 = RR VII–61 [007].
AM Lyn = 240 = RR VII–62 [007].
AN Lyn = 245 = BD +43°1894 (9.4) [413, 414].
V479 Lyr = 512 = S 10845 [416].
V480 Lyr = 514 = S 10846 [416].
V481 Lyr = 530 = Wr 115 [420] = КЗП 7965 [418] = NSV 11365.
V482 Lyr = 538 = S 10847 [416].
YY Men = 100 = HD 32918 (K0) [422] = CPD –75°292 (9.0).
V648 Mon = 184 = HD 45530 (B9) [065] = BD +5°1249 (8.0).
V649 Mon = 185 = HD 47088 (B8) [201] = = BD +6°1308 (8.5).
V650 Mon = 186 = LkH$_\alpha$ 4 [424] = NSV 03071.
V651 Mon = 189 = *(NGC 2346) [427].
GQ Mus = 286 = Nova Mus 1983 [430].
GR Mus = 298 = 30 (2S 1254–690) [433] = = 30 (4U 1254–69) [434].
V335 Nor = 336 = F6 (NGC 5946) [432].
V336 Nor = 337 = F7 (NGC 5946) [432].
V337 Nor = 338 = F8 (NGC 5946) [432].
V338 Nor = 339 = F9 (NGC 5946) [432].
V339 Nor = 340 = F10 (NGC 5946) [432].
V340 Nor = 348 = CPD–53°7400 A (8.5) [437].
V341 Nor = 349 = Nova Nor 1983 [438].
CF Oct = 593 = BV 893 [441] = CPD–80°981 (8.4) = NSV 13267.
CG Oct = 632 = HR8294 [443, *McInally*] = = CPD–89°53 (6.5).
CH Oct = 636 = S 6601 [347] = NSV 14412.
CI Oct = 642 = S 6619 [347] = NSV 14619.
V2128 Oph = 356 = BD–8°4232 (9.0) [085].
V2129 Oph = 358 = SR9 [086] = NSV 07733.
V2130 Oph = 359 = СПЗ 1797 [088] = 20 [087] = = NSV 07744.
V2131 Oph = 361 = СПЗ 1679 [090] = = NSV 07780.

V2132 Oph = 366 = RNO 90 [091].
V2133 Oph = 369 = HD 149661 (K0) [092] = = BD–2°4211 (5.5) = BD–1°3220 (5.8).
V2134 Oph = 382 = MXB 1659–29 [093].
V2135 Oph = 383 = СПЗ 2155 [113] = = V7 (NGC 6273) [114] = = NSV 08119.
V2136 Oph = 391 = F2 (NGC 6293) [116].
V2137 Oph = 396 = V2 (NGC 6293) [116].
V2138 Oph = 397 = 60 [119] = NSV 08287.
V2139 Oph = 398 = 41 [120].
V2140 Oph = 399 = 61 [119] = NSV 08289.
V2141 Oph = 400 = 43 [120].
V2142 Oph = 401 = 123 [120].
V2143 Oph = 402 = 6 [122] = NSV 08292.
V2144 Oph = 403 = 32 [120].
V2145 Oph = 405 = V7 (NGC 6293) [117].
V2146 Oph = 406 = 24 [120].
V2147 Oph = 407 = 12 [122] = NSV 08307.
V2148 Oph = 408 = 15 [122] = NSV 08311.
V2149 Oph = 409 = 25 [120].
V2150 Oph = 410 = 47 [120].
V2151 Oph = 411 = 52 [120].
V2152 Oph = 412 = 33 [120].
V2153 Oph = 413 = 23 [122] = NSV 08336.
V2154 Oph = 414 = 54 [120].
V2155 Oph = 415 = 10 [125].
V2156 Oph = 416 = 36 [120].
V2157 Oph = 417 = 37 [120].
V2158 Oph = 418 = 57 [120].
V2159 Oph = 419 = 11 [125].
V2160 Oph = 421 = 14 [120].
V2161 Oph = 422 = 2 [125].
V2162 Oph = 423 = 59 [120].
V2163 Oph = 424 = 30 [122] = NSV 08350.
V2164 Oph = 425 = 60 [120].
V2165 Oph = 427 = 16 [120].
V2166 Oph = 428 = 7 [125].
V2167 Oph = 429 = 1 [125].
V2168 Oph = 430 = 64 [120].
V2169 Oph = 431 = 33 [122] = NSV 08365.
V2170 Oph = 432 = 65 [120].
V2171 Oph = 433 = 3 [125].
V2172 Oph = 434 = 34 [122] = NSV 08366.
V2173 Oph = 435 = 5 [125].
V2174 Oph = 436 = 67 [120].
V2175 Oph = 437 = 36 [122] = NSV 08372.
V2176 Oph = 438 = 39 [122] = NSV 08376.
V2177 Oph = 439 = 8 [125].
V2178 Oph = 440 = 105 [120].
V2179 Oph = 441 = 106 [120].
V2180 Oph = 442 = 43 [122] = NSV 08386.
V2181 Oph = 443 = 9 [125].
V2182 Oph = 444 = 99 [120].
V2183 Oph = 445 = 45 [122] = NSV 08393.
V2184 Oph = 446 = 84 [120].
V2185 Oph = 448 = 75 [119] = NSV 08401.
V2186 Oph = 449 = 76 [119] = NSV 08405.
V2187 Oph = 450 = 74 [120].
V2188 Oph = 451 = 51 [122] = NSV 08408.
V2189 Oph = 452 = 108 [120].
V2190 Oph = 453 = 93 [120].
V2191 Oph = 454 = 81 [120].
V2192 Oph = 455 = 71 [120].
V2193 Oph = 456 = 82 [120].
V2194 Oph = 457 = 79 [120].
V2195 Oph = 458 = 96 [120].
V2196 Oph = 459 = 78 [120].
V2197 Oph = 460 = 89 [120].
V2198 Oph = 461 = 97 [120].
V2199 Oph = 462 = 98 [120].
V2200 Oph = 463 = 83 [120].
V2201 Oph = 488 = HV 11031 [129] = КЗП 3410 = = NSV 09602.
V2202 Oph = 489 = HV 11035 [129] = КЗП 3422 = = NSV 09635.
V2203 Oph = 491 = var [132] = КЗП 7725 = = NSV 09738.
V2204 Oph = 503 = 46 [135] = NSV 10797.
V1085 Ori = 103 = 43G Ori [138] = HD 33647 (B9) [072] = NSV 01862.
V1086 Ori = 108 = 25 Ori [142] = NSV 01967.
V1087 Ori = 109 = B10 Ori [144].
V1088 Ori = 111 = Ab 99 Ori [145].
V1089 Ori = 112 = Ab 100 Ori [145].
V1090 Ori = 113 = B12 Ori [144].
V1091 Ori = 114 = Ab103 [146].
V1092 Ori = 115 = Ab113 [146].
V1093 Ori = 116 = BD–0°977 (8.8) [147,072] = = WH 117 [141] = NSV 02054.
V1094 Ori = 117 = Ab123 [146].
V1095 Ori = 119 = Ab 85 Ori [145].
V1096 Ori = 120 = Ab 95 Ori [145].
V1097 Ori = 121 = B13 Ori [144].
V1098 Ori = 122 = Ab117 [146].
V1099 Ori = 123 = BD–1°933 (8.8) [072].
V1100 Ori = 124 = Ab124 [146].
V1101 Ori = 125 = BD–4°1162 (8.8) [072] = = П 867 [148].
V1102 Ori = 127 = B19 Ori [149].
V1103 Ori = 128 = R9 Ori [150].

V1104 Ori = 129 = No.8 Ori [151].
V1105 Ori = 130 = Ab127 [146].
V1106 Ori = 131 = B11 Ori [144].
V1107 Ori = 132 = BD+0°1113 (8.6) [072].
V1108 Ori = 133 = Ab121 [146].
V1109 Ori = 134 = Ab 98 Ori [145].
V1110 Ori = 135 = Ab115 [146].
V1111 Ori = 136 = Ab111 [146].
V1112 Ori = 137 = Ab 96 Ori [145].
V1113 Ori = 138 = Ab104 [146].
V1114 Ori = 139 = Ab 87 Ori [145].
V1115 Ori = 140 = Ab 90 Ori [145].
V1116 Ori = 141 = No.7 Ori [151] = B 25 Ori [149] = Π 1471 [148].
V1117 Ori = 142 = Ab 106 [146].
V1118 Ori = 143 = E6 [152] = NSV 02229.
V1119 Ori = 144 = Ab 107 [146].
V1120 Ori = 145 = Ab 125 [146].
V1121 Ori = 146 = No. 1 Ori [151].
V1122 Ori = 147 = Ab 126 [146].
V1123 Ori = 148 = Ab 88 Ori [145].
V1124 Ori = 149 = 96 [154] = Ab 131 [146] = = NSV 02371.
V1125 Ori = 150 = R 11 [150].
V1126 Ori = 151 = AB 116 [146].
V1127 Ori = 152 = Ab 89 Ori [145].
V1128 Ori = 153 = 40 [154] = Ab 114 [146] = = NSV 02396.
V1129 Ori = 154 = Ab 86 Ori [145].
V1130 Ori = 155 = BD−0°1018 (9.2) [072].
V1131 Ori = 156 = R 12 [150].
V1132 Ori = 157 = Ab 102 [146].
V1133 Ori = 158 = HD 37210 (B9) [141].
V1134 Ori = 159 = Ab 110 [146].
V1135 Ori = 160 = Ab 120 [146].
V1136 Ori = 161 = Ab 101 [146].
V1137 Ori = 162 = Ab 119 [146].
V1138 Ori = 163 = 51.1903 [158] = Ab 118 [146] = NSV 02461.
V1139 Ori = 164 = Ab 122 [146].
V1140 Ori = 165 = Ab 109 [146].
V1141 Ori = 166 = Ab 92 Ori [145].
V1142 Ori = 167 = No. 4 Ori [151] = Π 2618 [148].
V1143 Ori = 168 = var [160].
V1144 Ori = 169 = Ab 105 [146].
V1145 Ori = 170 = Ab 91 Ori [145].
V1146 Ori = 171 = Ab 93 Ori [145].
V1147 Ori = 172 = HD 37633 (B9) [162] = = NSV 02532.
V1148 Ori = 173 = HD 37642 (B9) [141].
V1149 Ori = 175 = HD 37824 (G5) [163] = BD +3°1007 (7.3).
V1150 Ori = 176 = R 13 [150].
V1151 Ori = 177 = Ab 94 Ori [145].
V1152 Ori = 178 = Ab 128 [146].
V1153 Ori = 179 = Ab 97 Ori [145].
V1154 Ori = 181 = 10 (NGC 2169) [166].
V1155 Ori = 182 = HD 43819 (B8) [131, 483] = BD+17°1203 (6.5).
V343 Pav = 595 = HD 197417 (A0) [065, 484] = CPD−72°2554 (7.4).
IN Peg = 631 = HR 8520 [171] = BD +11°4784 (5.5).
IO Peg = 639 = CΠ3 2679 [172].
IP Peg = 640 = 4 [173] = CΠ3 2549 [172].
V472 Per = 033 = HD 12953 (A2p) [174] = = BD+57°494 (6.5).
V473 Per = 034 = BD+56°469 (8.5) [180].
V474 Per = 039 = HD 14489 (A2p) [174] = = BD+55°598 (5.7).
V475 Per = 049 = HD 14956 (B1) [174] = = BD+57°568 (7.0).
V476 Per = 058 = RRV−29 [007].
V477 Per = 059 = RRV−30 [007].
V478 Per = 060 = RRV−32 [007].
V479 Per = 062 = RRV−33 [007].
V480 Per = 063 = HD 17378 (F5p) [174] = = BD+56°718 (6.5).
V481 Per = 078 = S 8550 [181] = NSV 01504.
V482 Per = 079 = S 8552 [181] = NSV 01525.
BB Phe = 013 = HR 119 [183] = CoD−41°116 (6.5).
BC Phe = 022 = HD 8435 (G0) [159; 184, *Koen*] = CoD−57°268 (8.3).
TT Pic = 104 = HD 34631 (B9) [064] = = CoD−46°552 (7.1).
AP Psc = 003 = 5 Cet [187] = BD−3°3 (6.5).
AQ Psc = 020 = HD 8152 (F8) [188] = = BD+6°203 (8.5).
AR Psc = 021 = HD 8357 (G5) [192].
AS Psc = 024 = S 10828 [190].
TY PsA = 634 = BV 981 [195] = PS 74 [196] = = NSV 14328.
QW Pup = 191 = HD 55892 (F0) [198] = = CoD−46°2977 (4.8).
QX Pup = 206 = OH 0739−14 [202].
QY Pup = 211 = HR 3026 [205] = BD −15°2049 (6.2) = NSV 03738.
QZ Pup = 215 = HR 3084 [208] = CoD −38°3769 (4.9) = NSV 03789.
V335 Pup = 218 = U 168 [211] = HD 65227 (G0) [212] = BD−22°2088 (9.1).

V336 Pup = 223 = HD 66624 (B9) [213,064] = = CoD–40°3776 (6.2).
V337 Pup = 224 = CoD–29°5439 (7.6) [066].
TT Ret = 081 = HD 27463 (A0) [064] = = CPD–61°317 (6.0).
QR Sge = 541 = 209 BAC (516) [216].
QS Sge = 548 = 421.1934 [217] = K3II 4733 [218] = NSV 12181.
QT Sge = 560 = HD 187282 (Oa) [219].
QU Sge = 564 = V3 (NGC 6838) [221].
QV Sge = 576 = IC 4997 [223] = PK 58–10°1 [186].
V4070 Sgr = 494 = 111 (Sgr I) [225] = = NSV 09897.
V4071 Sgr = 495 = 5 (Sgr I) [225] = NSV 09903.
V4072 Sgr = 496 = HD 164270 (OBp) [227, 228] = CoD–32°13623 (8.7).
V4073 Sgr = 497 = 10 [229, *Leavitt*] = K3II 3775 [230] = NSV 10244.
V4074 Sgr = 499 = AS 295B [231].
V4075 Sgr = 500 = var [232].
V4076 Sgr = 507 = Anon 2 [233].
V4077 Sgr = 509 = Nova Sgr 1982 [235, *Honda*].
V4078 Sgr = 510 = Anon 1 [233].
V4079 Sgr = 515 = F9 [238].
V4080 Sgr = 516 = F13 [238].
V4081 Sgr = 517 = V5 (NGC 6681) [238].
V4082 Sgr = 518 = 3 [125] = NSV 11234.
V4083 Sgr = 519 = F8 [238].
V4084 Sgr = 520 = F5 [238].
V4085 Sgr = 521 = F10 [238].
V4086 Sgr = 522 = F7 [238].
V4087 Sgr = 524 = F6 [238].
V4088 Sgr = 531 = HD 174403 (B9) [265] = BD –20°5288.
V4089 Sgr = 547 = HD 184035 (A2) [242, 243] = = CoD–40°13356 (6.0) = NSV 12133.
V4090 Sgr = 554 = HR 7464 [174] = CoD –39°13371 (6.8).
V4091 Sgr = 567 = HD 190540 (G5) [246] = BD –19°5704 (8.3).
V928 Sco = 343 = HD 142884 (B9) [248] = CoD –23°12597 (7.4).
V929 Sco = 345 = HD 144334 (B8) [248] = CoD –23°12700 (6.2).
V930 Sco = 346 = CIII 1678 [090] = NSV 07482.
V931 Sco = 347 = CIII 1683 [090] = NSV 07515.
V932 Sco = 350 = CIII 1691 [090] = NSV 07606.
V933 Sco = 351 = HD 147010 (B9) [266] = BD –19°5979 (7.8).
V934 Sco = 352 = CIII 2112 [267] = NSV 07646.
V935 Sco = 353 = CIII 1770 [279] = NSV 07664.
V936 Sco = 354 = HD 147890 (B8) [065, 248] = CoD–29°12529 (7.9).
V937 Sco = 357 = CIII 1796 [088] = = NSV 07728.
V938 Sco = 360 = CIII 1690 [090] = = NSV 07762.
V939 Sco = 362 = CIII 1798 [088] = = NSV 07793.
V940 Sco = 363 = CIII 1799 [088] = = NSV 07794.
V941 Sco = 364 = CIII 1800 [088] = = NSV 07807.
V942 Sco = 365 = CIII 1774 [279] = = NSV 07815.
V943 Sco = 367 = CIII 2119 [267] = = NSV 07840.
V944 Sco = 368 = CIII 2117 [267] = = NSV 07841.
V945 Sco = 375 = Segg 253 (NGC 6231) [280].
V946 Sco = 376 = Segg 261 (NGC 6231) [280].
V947 Sco = 377 = Segg 110 (NGC 6231) [280].
V948 Sco = 386 = CoD–37°11216 (9.0) [248].
V949 Sco = 479 = BS 6522 [168] = = CoD–34°11757 (6.4).
V950 Sco = 484 = BV 547 [286] = = CoD–40°11648 (7.7) = NSV 09246.
V951 Sco = 492 = HD 162725 (A0) [065, 168, 072, 289] = CoD–34°12228 (7.5).
V433 Set = 502 = BD–14°5037 (8.2) [291].
V434 Set = 504 = OH/IR 20.3–0.1 [012].
V435 Set = 505 = OH/IR 19.2–1.0 [012].
V436 Set = 506 = OH/IR 23.7+1.2 [012].
V437 Set = 511 = OH 26.5+0.6 [292, 293, 294].
V438 Set = 513 = OH/IR 26.2–0.6 [012].
V439 Set = 525 = OH/IR 28.7–0.6 [012].
V440 Set = 527 = OH/IR 26.4–1.9 [012].
MQ Ser = 328 = 5 Ser [295] = BD+2°2944 (5.0).
MR Ser = 341 = PG 1550+191 [296].
MS Ser = 344 = HD 143313 (K5) [298] = = BD+25°3003 (8.1).
MT Ser = 477 = Abell 41 [301, 302] = = NSV 08841.
MU Ser = 493 = Nova Ser 1983 [304].
MV Ser = 508 = HR 6958 [131] = BD+3°3737 (6.7).
ST Sex = 253 = CIII 2671 [172].
SU Sex = 255 = CIII 2672 [172].
SV Sex = 257 = CIII 2673 [172].

SW Sex = 259 = PG 1012–029 [307].
SX Sex = 261 = СПЗ 2674 [172].
SY Sex = 263 = СПЗ 2556 [311].
V810 Tau = 069 = Hz 34 [312].
V811 Tau = 070 = Hz 625 [315].
V812 Tau = 071 = Hz 882 [315].
V813 Tau = 072 = Hz 879 [312].
V814 Tau = 073 = Hz 1124 [312].
V815 Tau = 074 = HII 1332 [317] = NSV 01295.
V816 Tau = 075 = Hz 3163 [315].
V817 Tau = 076 = 33 Tau [131] = BD +22°607 (7.0).
V818 Tau = 080 = HD 27130 (G5) [320] = BD +16°577 (8.4).
V819 Tau = 082 = P1 [322] = WK X–Ray 1 [323].
V820 Tau = 083 = B1 [324].
V821 Tau = 084 = B2 [324].
V822 Tau = 085 = B8 [324].
V823 Tau = 086 = B7 [324].
V824 Tau = 087 = B4 [324].
V825 Tau = 088 = B10 [324].
V826 Tau = 089 = XR №1 [328].
V827 Tau = 090 = XR №2 [328].
V828 Tau = 091 = B3 [324].
V829 Tau = 092 = B9 [324].
V830 Tau = 093 = P4 [322] = WK X–Ray 2 [323].
V831 Tau = 094 = GR 269 [331] = ZB 33 [332] = = NSV 01647.
V832 Tau = 095 = B6 [324].
V833 Tau = 096 = BD +26°730 (8.3) [333,298].
V834 Tau = 097 = HD 29697 (K2) [337] = BD + 20°802 (8.8).
V835 Tau = 098 = B5 [324].
V836 Tau = 101 = HV 6869 [338] = FK X–Ray3 [323] = NSV 01811.
QQ Tel = 553 = HR 7461 [245] = CoD –45°13354 (6.8).
UV Tri = 027 = var [339].
UW Tri = 061 = Nova? [342].
LR TrA = 333 = BV 776 [345] = CPD –65°3074 (8.2) = NSV 07100.
CH Tuc = 006 = S 6641 [347].
CI Tuc = 010 = S 6646 [347].
CK Tuc = 641 = S 6617 [347] = NSV 14598.
CL Tuc = 643 = S 6626 [347] = NSV 14678.
DV UMa = 250 = US 943 [351].
SS UMi = 342 = E 1551+718 [355].
ST UMi = 559 = СПЗ 2508 [356, *Горанский*].
SU UMi = 633 = СПЗ 2509 [356, *Горанский*].
IX Vel = 225 = CPD–48°1577 (8.5) [359] = = CoD–48°3636 (9.9).
IY Vel = 241 = CoD–44°4951 (6.9) [362].
IZ Vel = 242 = CoD–41°4720 (6.2) [362].
KK Vel = 243 = HD 78616 (B5) [364] = = NSV 04391.
KL Vel = 244 = HD 79416 (B8) [365] = CoD –43°5041 (6.7).
KM Vel = 248 = PK 274+2°1 [189].
KN Vel = 251 = HD 85037 (A0) [370] = CoD –49°4692 (7.1).
KO Vel = 260 = E 1013–477 [372].
KP Vel = 262 = V65 (NGC 3201) [373].
KQ Vel = 277 = HD 94660 (A0) [376] = CoD –41°6220 (6.4).
GW Vir = 287 = PG 1159–035 [377].
GX Vir = 299 = СПЗ 2675 [172].
GY Vir = 300 = СПЗ 2676 [172].
GZ Vir = 302 = HD 114842 (F8) [378] = BD –1°2786 (8.0).
HH Vir = 303 = СПЗ 2494 [379, *Горанский*].
HI Vir = 304 = СПЗ 2553 [380, *Горанский*].
HK Vir = 305 = СПЗ 2554 [380, *Горанский*].
HL Vir = 306 = СПЗ 2507 [381, *Горанский*].
HM Vir = 307 = СПЗ 2677 [172].
HN Vir = 308 = СПЗ 2495 [379, *Горанский*].
HO Vir = 309 = СПЗ 2496 [379, *Горанский*].
HP Vir = 312 = СПЗ 2555 [380, *Горанский*].
HQ Vir = 313 = СПЗ 2497 [379, *Горанский*].
HR Vir = 314 = СПЗ 2678 [172].
HS Vir = 315 = PG 1341–079 [308].
HT Vir = 316 = BD+5°2794 (7.3) [382].
ρ Vir = 295 = ρ Vir [384] = BD +11°2485 (5.2).
PW Vul = 544 = Nova Vul 1984 [386].
PX Vul = 545 = LHα 483–41 [389, 390] = = NSV 12031.
PY Vul = 551 = G 185–32 [041].
PZ Vul = 558 = 1548C858 [392].
QQ Vul = 568 = E 2003+225 [393].
QR Vul = 571 = BD+25°4165 (5.2) [382] = = HR 7739 [396].
QS Vul = 572 = 22 Vul [397] = BD +23°3944 (5.5).
QT Vul = 602 = BD +23°4183 (9.5) = 4 [269].

REFERENCES

001. *R.E.McCrosky, Ch.A.Whitney*, IBVS №2186, 1982.
002. *S.van den Bergh, E.Herbst, C.Pritchet*, AJ 78, 375, 1973.
003. *А.С.Шаров, Д.К.Каримова*, АЦ №998, 1, 1978.
004. *G.Romano*, ApSS 44, №2, 405, 1976.
005. *F.Börngen, G.Friedrich, G.Lenk, R.Richter, N.B.Richter*, AN 292, 103, 1970.
006. *G.Romano*, AJ 82, №5, 319, 1977.
007. *T.D.Kinman, C.T.Mahaffey, C.A.Wirtanen*, AJ 87, №2, 314, 1982.
008. *D.Butler, E.Kemper, R.P.Kraft, N.B.Suntzeff*, AJ 87, №2, 353, 1982.
009. *S.F.González-Bedolla, J.H.Peña*, IBVS №2008, 1981.
010. *A.W.Shafter, D.M.Targan*, AJ 87, №4, 655, 1982.
011. *J.Patterson, J.E.Steiner*, ApJ 264, L61, 1983.
012. *D.Engels*, Bonn Veröff №95, 1982.
013. *D.Engels*, IBVS №2301, 1983.
014. *P.F.Bowers*, AsAp Suppl 31, №2, 127, 1978.
015. *H.Kosai*, IAU Circ №3661, 1982.
016. *L.Rosino, T.Iijima, S.Ortolani*, MN 205, №3, 1069, 1983.
017. *C.Hoffmeister*, AN 288, 49, 1964.
018. *H.Gessner*, MVS 10, H.2, 35, 1983.
019. *O.Morgenroth*, AN 251, 17, 1934.
020. *T.Berthold*, IBVS №2192, 1982.
021. *W.Liller*, IAU Circ №3840, 1983.
022. *M.H.Liller*, IAU Circ №3847, 1983.
023. *O.J.Eggen*, IBVS №1426, 1978.
024. *A.C.Collier*, Southern Stars 30, №1, 177, 1982.
025. *H.M.H.El-Worfaly, E.Budding*, ApSS 94, №2, 253, 1983.
026. *S.I.Bailey*, HA 38, 1902.
027. *H.H.Swope, I.Greenbaum*, AJ 57, №3, 83, 1952.
028. *N.Dolez, G.Vauclair, M.Chevreton*, AsAp 121, L23, 1983.
029. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas*, Lowell Bull №125, 6, 155, 1965.
030. *Г.В.Абрамян*, Бюракан сообщ №52, 13, 1980.
031. *H.Lanning, K.Horne, R.Gomer*, IAU Circ №3567, 1981.
032. *K.Horne, H.H.Lanning, R.H.Gomer*, ApJ 252, 681, 1982.
033. *H.H.Lanning*, PASP 85, 70, 1973.
034. *H.Gessner*, MVS 8, H.4, 65, 1978.
035. *H.Gessner, S.Rössiger*, MVS 10, H.2, 39, 1983.
036. *J.Albert*, JAAVSO 9, №1, 20, 1980.
037. *Н.Е.Курочкин*, ПЗ 9, №6, 402, 1954.
038. *Н.Е.Курочкин*, ПЗ Приложение 4, №20, 163, 1982.
039. *P.M.Williams, P.W.J.L.Brand, S.J.Bell Burnell, A.S.Webster*, IAU Circ №3904, 1983.
040. *P.L.Bernacca, T.Iijima, R.Stagni*, AsAp 132, №2, L8, 1984.
041. *J.T.McGraw, G.Fontaine, D.S.P.Dearborn, J.Gustafson, P.Lacombe, S.G.Starrfield*, ApJ 250, 349, 1981.
042. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas*, Lowell Bull №136, 6, 271, 1966.
043. *R.W.Hilditch*, IBVS №569, 1971.
044. *R.K.Srivastava, A.K.Arya*, IBVS №2419, 1983.
045. *G.Vauclair, N.Dolez, M.Chevreton*, AsAp 103, L17, 1981.
046. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas*, Lowell Bull №151, 7, 149, 1969.
047. *S.Beljawsky*, ПЗ 4, 345, 1934.
048. *В.Л.Шесевич*, Астрометрия и астрофизика №43, 3, 1981.
049. *B.R.Pettersen*, AsAp 95, 135, 1981.
050. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas*, Lowell Bull №112, 5, 61, 1961.
051. *G.Oganjan, I.Jankovics, J.Kelemen*, IBVS №2149, 1982.
052. *R.Kippenhahn*, AN 282, H.2, 77, 1955.
053. *R.Weber*, JO 45, 18, 1962.
054. *K.Locher*, BBSAG Bull №65, 6, 1983.
055. *M.Huruhata*, IBVS №2401, 1983.
056. *D.P.Sharma, T.M.K.Marar, S.Seetha, K.S.Shyla, K.Kasturirangan, U.R.Rao, J.C.Bhattacharyya, M.J.Rozario*, ApSS 91, №2, 467, 1983.
057. *D.Baade, O.Stahl*, AsAp 114, 131, 1982.
058. *O.J.Eggen*, AJ 88, №2, 197, 1983.

059. *I.M.McHardy, J.P.Pye, A.P.Fairall, B.Warner, S.Allen, M.Cropper, M.J.Ward,* IAU Circ №3687, 1982.
060. *P.C.Agrawal, K.M.V.Apparao, K.P.Singh, P.Vivekananda Rao, M.B.K.Sarma,* AsAp 131, 192, 1984.
061. *H.Shapley, E.Hughes,* HA 90, 169, 1934.
062. *K.Locher,* BBSAG Bull №67, 4, 1983.
063. *В.П.Цесевич, М.С.Казанасмас,* Атлас поисковых карт переменных звезд, М., 1971.
064. *J.Manfroid, P.Renson,* IBVS №2004, 1981.
065. *N. Vogt, M.Faúndez A.,* AsAp Suppl 36, 477, 1979.
066. *J.Manfroid, P.Renson,* IBVS №2311, 1983.
067. *J.Manfroid, P.Renson,* IBVS №2032, 1981.
068. *H.M.Maitzen, H.Hensberge,* AsAp 96, 151, 1981.
069. *P.North, F.Rufener, P.Bartholdi,* IBVS №2103, 1982.
070. *O.J.Eggen,* MN 204, №1, 377, 1983.
071. *A.N.Cox,* ApJ 121, 628, 1955.
072. *P.North,* AsAp Suppl 55, 259, 1984.
073. *M.S.Snowden,* PASP 87, №519, 721, 1975.
074. *W.Strohmeier, R.Knigge, H.Ott,* IBVS №107, 1965.
075. *E.H.Olsen,* AsAp Suppl 54, 55, 1983.
076. *B.E.Helt,* AsAp Suppl 56, №3, 457, 1984.
077. *W.J.Luyten,* AN 253, 135, 1934; Minn Publ 2, №6, 1938.
078. *F.K.Li, J.A.van Paradijs, G.W.Clark, J.G.Jernigan, S.Laustsen, E.J.Zuiderwijk,* Nature 276, №5690, 799, 1978.
079. *C.Chevalier, S.A.Ilovaisky,* AsAp 94, L3, 1981.
080. *G.Branduardi-Raymont, R.H.D.Corbet, K.O.Mason, A.N.Parmar, P.G.Murdin, N.E.White,* MN 205, №1, 403, 1983.
081. *A.F.J.Moffat, V.S.Niemela,* AsAp 108, 326, 1982.
082. *W.Strohmeier, I.Patterson,* IBVS №330, 1969.
083. *O.J.Eggen,* IBVS №2331, 1983 (corr. IBVS №2428).
084. *V.S.Niemela, A.F.J.Moffat,* ApJ 259, 213, 1982.
085. *D.Kilkenny,* IBVS №2034, 1981.
086. *A.E.Rydgren, S.E.Strom, K.M.Strom,* ApJ Suppl 30, 307, 1976.
087. *O.Struve, M.Rudkjøbing,* ApJ 109, 92, 1949.
088. *В.Сатыволдиев,* АП №728, 1972.
089. *В.Сатыволдиев,* ПЗ Приложение 4, 127, 1982.
090. *В.Сатыволдиев,* АП №568, 1970.
091. *W.Herbst, J.W.Warner,* AJ 86, 885, 1981.
092. *J.D.Dorren, E.F.Guinan,* AJ 87, 1546, 1982.
093. *L.Cominsky, W.Ossmann, W.H.G.Lewin,* ApJ 270, 226, 1983.
094. *A.W.J.Cousins,* MNASSA 23, 175, 1964.
095. *A.W.J.Cousins,* KVB №40, 233, 1965.
096. *A.W.J.Cousins,* ROB №122, E59, 1966.
097. *E.E.Mezdoza V,* TTB 4, №28, 116, 1967.
098. *A.Arellano Ferro,* PASP 93, 351, 1981.
099. *R.E. Shild, R.F. Garrison, W.A.Hiltner,* AJ 88, 67, 1983.
100. *M.W. Feast,* MN 118, №6, 618, 1958.
101. *R.R Shobbrook,* MN 192, 821, 1980.
102. *L.A.Balona, C.Engelbrecht,* MN 202, №1, 293, 1983.
103. *D.G.Turner, G.R.Grieve, W.Herbst, W.E. Harris,* AJ 85, 1193, 1980.
104. *P.North, C.Waelkens,* IBVS №2372, 1983.
105. *M.Tapia, R.Catchpole,* Obs 100, №1036, 71, 1980.
106. *J.W.Menzies, R.M.Catchpole, P.A.Whitelock,* Obs 103, №1055, 195, 1983.
107. *G.Hill, R.W.Hilditch, E.L.Pfannenschmidt,* Victoria Publ 15, №1, 1976.
108. *E.F.Guinan, G.P McCook, A.G.Weisenberger,* IBVS №2227, 1982.
109. *O.H.Brettman, R.E.Fried, W.M.DuVall, D.S.Hall, C.H.Poe, J.Scott Shaw,* IBVS №2389, 1983.
110. *T.Berthold,* IBVS №2443, 1983.
111. *Ф.Н.Лукацкая,* ПЗ 16, №6, 650, 1969.
112. *Th.Berthold,* Hartha Mitt H. 16, 8, 1981.
113. *Н.Н. Самусь,* АП №900, 1976.
114. *C.Coutts, H.Sawyer Hogg,* AJ 83, 167, 1978.
115. *R.Doxsey, J.Grindlay, R.Griffiths, H.Bradt, M.Johnston, R.Leach, D.Schwartz, J. Schwarz,* ApJ 228, L67, 1979.
116. *H.B.Sawyer,* DDO Publ I, №14, 1943.
117. *C.M.Clement, P.S.Panchhi, T.R.Wells,* AJ 87, 1491, 1982.
118. *R.Weber,* JO 41, 74, 1958.
119. *A.Terzan,* Haute-Provence Publ 9, №24, 1968.
120. *F.D.A.Hartwick, D.J.Barlow, J.E.Hesser,* AJ 86, 1044, 1981.

121. *З.Алксне, А.Алкснис,* Исследование Солнца и красных звезд, 12, 5, 1981.
122. *A.Terzan,* Haute Provence Publ 9, № 1, 1966.
123. *A.Soloviev,* АЦ № 34, 1944.
124. *T.Berthold,* Hartha Mitt H. 17, 14, 1982.
125. *L.Rosino,* Asiago Contr 4, № 132, 1962.
126. *О.Ю.Малков,* АЦ № 1228, 8, 1982.
127. *H.Neckel,* AsAp Suppl 18, 169, 1974.
128. *A.F.Gulliver, D.P.Hube, A.Lowe,* IBVS № 2146, 1982.
129. *E.Hughes Boyce, M.Huruhata,* HA 109, № 4, 1942.
130. *Т.Г.Батунова,* рукопись, 1984.
131. *J.E.Winzer,* Ph,D.Thesis, Univ. Toronto, 1974.
132. *E.Zinner,* AN 281, 16, 1952.
133. *О.Г.Суриков,* ПЗ Приложение 4, 253, 1982.
134. *E.W.Burke, T.H.Barr,* PASP 93, 344, 1981.
135. *F.Ross,* AJ 36, 123, 1926.
136. *N.N.Samus',* MVS 9, 87, 1983.
137. *W.Strohmeier, R.Knigge,* Bamb Ver 5, № 5, 1960.
138. *B.A.Gould,* Cord Res 1, 128–342, 1879.
139. *А.К. Алкснис, З.К.Алксне, Н.А.Даубе,* Фотометрические исследования красных звезд, Рига, 1973, стр. 7–113.
140. *Н.Даубе,* АЦ № 1161, 1981.
141. *W.H.Warren, J.E.Hesser,* ApJ Suppl 34, 115, 1977.
142. *J.Stebbins,* Washb Publ 15, 1–135, 1928.
143. *J.Papoušek,* Brno Univ Contr № 20, 1979.
144. *Л.В.Мирзоян, О.С.Чувашян, Н.Д.Меликян, Р.Ш.Нацвлишвили, Г.В.Оганян, В.В.Амбарян, А.Т.Парибжанян,* АФ 17, 197, 1981.
145. *R.S.Natsvlishvili,* IBVS № 2062, 1982.
146. *R.S.Natsvlishvili,* IBVS № 2231, 1982.
147. *А.В.Соловьев,* Мироведение Бюллетень № 9, 1925.
148. *Н.Н.Паренаго,* Труды ГАИШ 25, 1954.
149. *Л.В.Мирзоян, О.С.Чавушян, Н.Д.Меликян, Р.Ш.Нацвлишвили, В.В.Амбарян, Г.А.Брутян,* АФ 19, 725, 1983.
150. *M.K.Tsvetkov, A.G.Tsvetkova,* IBVS № 2132, 1982.
151. *N.D.Melikian,* IBVS № 2018, 1981.
152. *L.Rosino, A.Cian,* Asiago Contr № 125, 22, 1962.
153. *G.M.Hurst,* The Astronomer 21, 24, 1984.
154. *G.Haro,* ApJ 117, 73, 1953.
155. *М.В.Долидзе,* Абаст бюлл № 47, 3, 1975.
156. *Л.Н.Вероников,* рукопись, 1982.
157. *P.Parenago, B.W.Kukarkin,* ПЗ 5, № 11–12, 331, 1940.
158. *M.Wolf,* AN 163, 161, 1903.
159. *Lloyd Evans,* SAAO Report 1978, 14, 1979.
160. *H.Kosai,* IAU Circ № 3763, 1983.
161. *E.Schweitzer,* AFOEV Bull № 23, 7, 1983.
162. *R.H. Hardie, A.M.Heiser, C.R.Tolbert,* ApJ 140, 1472, 1964.
163. *D.S.Hall, G.W.Henry, H.Louth, T.R.Renner,* IBVS № 2409, 1983.
164. *S.A.Ilovaisky, C.Chevalier, C.Motch,* AsAp 114, L 7, 1982.
165. *J.B.Hutchings, D.Crampton, A.P.Cowley,* AJ 86, № 6, 871, 1981.
166. *R.Sagar,* ApSS 40, 447, 1976.
167. *A.W.J.Cousins,* MNASSA 19, 56, 1960.
168. *F.Rufener,* AsAp Suppl 45, 207, 1981.
169. *C.Waelkens, P.Bartholdi,* AsAp 108, № 1, 51, 1982.
170. *C.Grubissich,* ZsAp 47, 24, 1959.
171. *H.L.Johnson, R.I.Mitchell, B.Iriarte, W.Z.Wiśniewski,* Arizona Comm 4, № 63, 99, 1966.
172. *В.П.Горанский,* рукопись, 1984.
173. *В.А.Липовецкий, Дж.А.Степанян,* АФ 17, 573, 1981.
174. *F.Rufener,* AsAp Suppl 26, 275, 1976.
175. *F.Rufener, A.Maeder, G.Burki,* AsAp Suppl 31, 179, 1978.
176. *C.J.Kooreman,* BAN 9, 271, 1942.
177. *M.H.Liller, S.P.Tokarz,* AJ 86, № 5, 669, 1981.
178. *K.Mason, J.Middleditch, F.Cordova, K. Jensen, G.Reichert, S.Bowyer, P.Murdin, D.Clark,* IAU Circ № 3684, 1982.
179. *K.O. Mason, J.Middleditch, F.A.Córdova, K.A.Jensen, G.Reichert, P.G.Murdin, D. Clark, S.Bowyer,* ApJ 264, 575, 1983.
180. *R.Garrido, A.J.Delgado,* IBVS № 2080, 1982.
181. *C.Hoffmeister,* AN 289, 1, 1966.
182. *V.Harvig, L.Leis,* Tartu Astrofüüsika Observatooriumi Publikatsioonid 48, 172, 1981.
183. *B. Reipurth,* IBVS № 2015, 1981.
184. QJRAS 22, 49, 1981.

185. *D.A.Allen*, MN 161, 145, 1973.
186. *L.Perek, L.Kohoutek*, Catalogue of Galactic Planetary Nebulae, Prague, 1967.
187. *R.D.Lines, D.S.Hall*, IBVS №2013, 1981.
188. *M.B.K.Sarma, K.R.Radhakrishnan*, IBVS №2073, 1982.
189. *M.W.Feast, R.M.Catchpole, P.A.Whitelock, B.S.Carter, G.Roberts*, MN 203, 373, 1983.
190. *G.A.Richter*, MVS 8, 119, 1979.
191. *А.С.Шаров*, АЦ №1229, 1982.
192. *D.S.Hall, G.W.Henry, H.Louth*, ApJ 257, L 91, 1982.
193. *M.Garcia, S.L.Baliunas, M.Conroy, M.D. Johnston, E.Ralph, W.Roberts, D.A. Schwartz, J.Tonry*, ApJ 240, L 107, 1980.
194. *Н.Е.Курочкин*, АЦ №1276, 1983.
195. *R. Knigge, H.Bauernfeind*, Bamb Ver 6, №45, 1967.
196. *H.Barwig, K.Hunger, R.P.Kudritzki, N.Vogt*, AsAp 114, L 11, 1982.
197. *C.Waelkens, F.Rufener*, AsAp 119, 279, 1983.
198. *H.Hensberge, H.M.Maitzen, G.Deridder, M.Gerbaldi, F.Delmas, P.Renson, C.Doom, W.W.Weiss, N.Morguleff*, AsAp Suppl 46, 151, 1981.
199. *M.Kubiak*, The Messenger №27, 17, 1982.
200. *P.R.Wesselius, R.J. van Duinen, A.R.W. de Jonge, J.W.G.Aalders, W.Luinge, K.J. Wildeman*, AsAp Suppl 49, 427, 1982.
201. *C.Waelkens, F.Rufener*, AsAp 121, 45, 1983.
202. *M.W.Feast, R.M. Catchpole, P.A.Whitelock, G.Roberts, J.Spencer Jones, B.S. Carter*, MN 203, 1207, 1983.
203. *O.Morgenroth*, AN 248, 411, 1933.
204. *K.Locher*, BBSAG Bull №64, 7, 1983.
205. *O.J.Eggen, N.R.Stokes*, ApJ 161, 199, 1970.
206. *O.Morgenroth*, AN 254, 371, 1935.
207. *K.Locher*, BBSAG Bull №63, 5, 1982.
208. *E.H.Olsen*, IBVS №925. 1974.
209. *R.Haefner*, IBVS №2242, 1982.
210. *G.Romano, M.Perissinotto*, IBVS №2420, 1983.
211. *O.Eggen*, PASP 86, 697, 1974.
212. *O.Eggen*, IBVS №2106, 1982.
213. *M.Jerzykiewicz, C.Sterken*, AA 27, 363, 1977.
214. *T.E.Margrave, R.Peniche, J.H.Peña*, IBVS №2240, 1982.
215. *S.Rössiger*, MVS 9, H. 1, 1, 1981.
216. *A.F.J.Moffat, R.Lamontagne, W.Seggewiss*, AsAp 114, 135, 1982.
217. *O.Morgenroth*, AN 253, 441, 1934.
218. *V.Harvig, L.Leis, L.Kalv, P.Kalv*, Tartu Astrofüüsika Observatooriumi Publikatsioonid 48, 150, 1981.
219. *Н.Н.Антохин, А.А.Асланов, А.М.Черепащук*, ПАЖ 8, 734, 1982.
220. *A.J.Cannon, M.W.Mayall*, HA 112, 1949.
221. *H.B.Sawyer*, JRASCan 47, 229, 1953.
222. *R.McNaught*, The Astronomer 21, №241, 8, 1984.
223. *E.B.Kostyakova, V.P.Arhipova, M.V.Savel'eva*, Memoires Société Royale des Sciences de Liège, sixième série, 5, 473, 1973.
224. *В.П.Архипова, Е.Б.Костякова*, АЦ №1270, 1983.
225. *T.L.Evans*, MN 174, 169, 1976.
226. *R.D.Lines, G.W.Henry, J.Sherlin, D.S. Hall*, IBVS №2213, 1982.
227. *J.Isserstedt, A.F.J.Moffat*, AsAp 96, 133, 1981.
228. *I.Lundström, B.Stenholm*, IBVS №2021, 1981.
229. *E.C.Pickering*, HC №91, 1904.
230. *E.Velasquez*, JAAVSO 9, 59, 1980.
231. *G.H.Herbig, D.Hoffleit*, ApJ 202, L41, 1975.
232. *K.A.Gloria*, IBVS №2369, 1983.
233. *S.J.Beck*, JAAVSO 7, 80, 1978–79.
234. *П.Ф.Чугайнов*, Изв КрАО 61, 124, 1980.
235. *H.Kosai*, IAU Circ №3733, 1982.
236. AAVSO Circ №143, 1982.
237. *T.Iijima, L.Rosino*, PASP 95, 506, 1983.
238. *M.H.Liller*, AJ 88, 1463, 1983.
239. *П.Ф.Чугайнов*, Изв КрАО 67, 42, 1983.
240. *T.B.Andersen*, IBVS №2091, 1982.
241. *D.G.Turner, M.Pedreros*, IBVS №2263, 1983.
242. *P.M.Corben*, MNASSA 25, 44, 1966.
243. *W.Strohmeier, R.Knigge*, Bamb Ver 10, №106, 1973.
244. *C.Waelkens, F.Rufener*, AsAp Suppl 52, 13, 1983.
245. *D.W.Kurtz*, MN 200, №2, 503, 1982.
246. *G.W.Henry, J.Sherlin, D.S.Hall*, IBVS №2216, 1982.

247. *D.W.Kurtz*, MNASSA 37, №3/4, 32, 1978.
248. *P.North, C.Waelkens*, IBVS №2372, 1983.
249. *C.Sterken, M.Jerzykiewicz*, AA 33, №1, 89, 1983.
250. *D.W.Kurtz*, MN 196, 53, 1981.
251. *D.W.Kurtz, M.S.Cropper*, IBVS №1987, 1981.
252. *Н.В. Метлова*, АЦ № 1285, 8, 1983.
253. *T. Oja*, AsAp 103, 339, 1981.
254. *Н.Е. Курочкин*, АЦ № 1217, 2, 1982.
255. *A.V. Raveendran*, ApSS 99, 171, 1984.
256. *Г.В. Жуков, В.Я. Соловьев*, АЦ № 1164, 7, 1981.
257. *W.Herbst*, AsAp 26, 137, 1973.
258. *R.E. Fried, J.A.Eaton, D.S.Hall, G.W. Henry, L.P.Lowell, K.Krisciunas, C.R. Chambliss, P.K.Detterline, H.J.Landis, H.Louth, D.R.Skillman*, ApSS 83, № 1/2, 181, 1982.
259. *G.L. Harns*, JAAVSO 6, №2, 62, 1977–78.
260. *S.Yu. Shugarov*, IBVS №2492, 1984.
261. *B.W. Bopp, F.C.Fekel, Jr., D.S.Hall, G.W. Henry, P.V.Noah, J.Africano, M.S.Wilkerson, W.I.Beavers*, AJ 87, №7, 1035, 1982.
262. *J.R.Percy*, BAAS 13, № 1, 133, 1981.
263. *P. Mayer, D.Chochol*, PASP 93, 608, 1981.
264. *T.Köhl*, AN 140, 25, 1896.
265. *W.Gieren*, ApJ Suppl 47, 315, 1981.
266. *P.North*, IBVS №2208, 1982.
267. *В.Сатыволдиев*, АЦ №869, 1975.
268. *А.Я. Филин, В.Сатыволдиев*, ПЗ 20, 161, 1975.
269. *M.Huruhata*, IBVS №2400, 1983.
270. *J.R.Percy, D.L.Welch, R.P.Ford*, BAAS 14, 157, 1982.
271. *J.R.Percy, D.L.Welch*, PASP 95, №570, 491, 1983.
272. *C.Martin, H.C.Plummer*, MN 79, 196, 1919.
273. *L.W.Ross*, PASP 73, 355, 1962.
274. *Н.Н.Антохин, А.А.Асланов, А.М.Черепащук*, ПАЖ 8, № 5, 290, 1982.
275. *А.А. Асланов*, АЦ № 1237, 5, 1982.
276. *K.P. Tsvetkova*, IBVS №2130, 1982.
277. *K. Locher*, BBSAG Bull №61, 5, 1982.
278. *K.P.Tsvetkova*, IBVS №2131, 1982.
279. *В.Сатыволдиев*, АЦ №711, 1972.
280. *L.A.Balona*, MN 203, 1041, 1983.
281. *L.A. Balona, R.R.Shobbrook*, MN 205, 309, 1983.
282. *W.Seggewiss*, Bonn Veröff №79, 1, 1968.
283. *R.E.McCrosky, Ch.A.Whitney*, IBVS №2186, 1982.
284. *C.Waelkens, P.Bartholdi*, AsAp Suppl 52, 1, 1983.
285. *L.Dahlmark*, IBVS №2157, 1982.
286. *W.Strohmeier, R.Knigge, H.Ott*, IBVS №74, 1964.
287. *R.Diethelm, S.Tjemkes*, IBVS №2503, 1984.
288. *З.Алксне, А.Алкснис, И.Эглитис*, Научные информации №52, 138, 1983.
289. *M.Engberg*, AsAp Suppl 54, 203, 1984.
290. *A.W.Shafter, H.H.Lanning, R.K.Ulrich*, PASP 95, 206, 1983.
291. *C.Sterken*, AsAp 57, 361, 1977.
292. *S.Beckwith, N.J.Evans II*, BAAS 7, №3, p.I, 417, 1975.
293. *K.M.Merrill, W.A.Stein*, PASP 88, 874, 1976.
294. *W.A.Sherwood, E.Kreysa, G.V.Schultz*, Bamb Ver 11, 434, 1977.
295. *G.A.Bakos*, AJ 88, 674, 1983.
296. *H.Stockman, J.Liebert, S.Tapia, R.Green, R.Williams, D.Ferguson, P.Szkody*, IAU Circ №3616, 1981.
297. *J.Liebert, H.S.Stockman, R.E.Williams, S.Tapia, R.F.Green, D.Rautenkranz, D.H.Ferguson*, ApJ 256, 594, 1982.
298. *B.W.Bopp, P.V.Noah, A.Klimke, J.Africano*, ApJ 249, 210, 1981.
299. *S.M.Rucinski*, AA 31, 363, 1981.
300. *K.P.Tsvetkova, V.V.Hambarian, G.H. Brutian*, IBVS №2365, 1983.
301. *G.O.Abell*, ApJ 144, 259, 1966.
302. *A.D.Grauer, H.E.Bond*, IAU Circ №3714, 1982.
303. *A.D.Grauer, H.E.Bond*, ApJ 271, 259, 1983.
304. *M.Wakuda*, IAU Circ №3777, 1983.
305. AAVSO Circ №152, 1983.
306. *C.Hoffmeister*, Erg AN 12, №1, 1949.
307. *W.R.Penning, D.H.Ferguson, J.T.Mc Graw, J.Liebert, R.F.Green*, ApJ 276, 233, 1984.
308. *R.F.Green D.H.Ferguson, J.Liebert, M.Schmidt*, PASP 94, 560, 1982.
309. *K.Locher*, BBSAG Bull №68, 5–7, 1983.
310. MVS №290, 1957.
311. *Н.В.Крылова, А.В.Байдак*, АЦ №1261, 1983.

312. *P.Alphenaar, F. van Leeuwen,* IBVS №1957, 1981.
313. *C.Hoffmeister,* AN 259, 47, 1936.
314. MVS №270, 1957.
315. *J.J.M.Meys, P.Alphenaar, F. var Leeuwen,* IBVS №2115, 1982.
316. *H.S.Chavushian, K.P.Tsvetkova, M.K. Tsvetkov,* IBVS №2339, 1983.
317. *H.L.Johnson, R.I.Mitchell,* ApJ 128, 31, 1958.
318. *D.P.Hube,* AJ 86, 1394, 1981.
319. *N.D.Melikian,* IBVS №2352, 1983.
320. *R.D.Mc Clure,* BAAS 12, 867, 1980.
321. *R.D.Mc Clure,* ApJ 254, 606, 1982.
322. *R.Mundt, F.M.Walter, E.D.Feigelson, U. Finkenzeller, G.H.Herbig, A.P.Odell,* ApJ 269, 229, 1983.
323. *A.E.Rydgren, D.S.Zak, F.J.Vrba, P.F. Chugainov, G.V.Zajtseva,* AJ 89, 1015, 1984.
324. *A.S.Hojaev,* IBVS №2412, 1983.
325. *B.W.Bopp,* SAO Special Report №392, 207, 1981.
326. *G.H.Herbig,* ApJ 128, 259, 1958.
327. *B.W.Bopp, J.L.Africano, R.E.Stencel, P.V.Noah, A.Klimke,* ApJ 275, 691, 1983.
328. *A.E.Rydgren, J.T.Schmelz, F.J.Vrba,* BAAS 14, №2, 629, 1982.
329. *A.E.Rydgren, F.J.Vrba,* ApJ 267, 191, 1983.
330. *D.Böhme,* MVS 10, H.2, 47, 1983.
331. *G.Romano,* IBVS №854, 1973.
332. *Huang Chang Chun,* IBVS №2114, 1982.
333. *M.Petit,* IBVS №1644, 1979.
334. *C.Blanco, S.Catalano, G.Godoli,* Mem SAIt 43, 663, 1972.
335. *L.Hartmann, B.W.Bopp, M.Dussault, P.V.Noah, A.Klimke,* ApJ 249, 662, 1981.
336. *J.D.Dorren, E.F.Guinan,* SAO Special Report №392, Vol.II, 49, 1982.
337. *П.Ф.Чугайнов,* Изв КрАО 64, 51, 1981.
338. *D.Hoffleit,* HB №901, 1935.
339. *J.S.Shaw, D.A.Fraquelli, D.H.Martins, D.E.Stooksbury,* IBVS №2289, 1983.
340. *S.Beljawsky,* ПЗ 4, 265, 1934.
341. *В.Сатыволдиев,* ПЗ Приложение 4, №20, 154, 1982.
342. *N.E.Kurochkin,* IAU Circ №3869, 1983.
343. *Н.Е.Курочкин,* рукопись, 1983.
344. *G.Auner, H.Hartl, R.Weinberger,* IBVS №2434, 1983.
345. *W.Strohmeier, H.Fischer, H.Ott,* IBVS №120, 1966.
346. *O.J.Eggen,* AJ 88, 361, 1983.
347. *C.Hoffmeister,* VSS 6, H.1, 1963.
348. *H.Gessner,* VSS 9, H.5, 361, 1981.
349. *Т.А.Лозинская, В.М.Лютый,* АЦ №1196, 1, 1981.
350. *H.E.Lau,* AN 196, 425, 1914.
351. *P.D.Usher, D.Mattson, A.Warnock III,* ApJ Suppl 48, 51, 1982.
352. *В.Ф.Есипов, А.Ю.Клементьева, А.В. Коваленко, Т.А.Лозинская, В.М.Лютый, Т.Г.Ситник, В.А.Удальцов,* АЖ 59, №5, 965, 1982.
353. *M.R.S.Hawkins,* Nature 303, №5916, 406, 1983.
354. *P.Guthnick, R.Prager,* VBB 2, H.3, 113–117, 1918.
355. *K.O.Mason, G.A.Reichert, S.Bowyer, J.R.Thorstensen,* PASP 94, 521, 1982.
356. *В.С.Веремчук,* ПЗ Приложение 4, 239, 1982.
357. *R.Weber,* BSAF 70, 156, 1956.
358. *F.Ross,* AJ 36, 167, 1926.
359. *R.F.Garrison, W.A.Hiltner, R.E.Schild,* IAU Circ №3730, 1982.
360. *W.Wargau, H.Drechsel, J.Rahe, A.Bruch,* MN 204, 35P, 1983.
361. *Н.Платайс,* АЦ №1265, 1983.
362. *G.Burki, M.Burnet, A.S.Magalhaes, P.North, F.Rufener, C.Waelkens,* IBVS №2211, 1982.
363. *А.Алкснис, Л.Зачс,* ПЗ 21, №4, 499, 1981.
364. *A.W.Cousins, R.H.Stoy,* ROB №49, 1962.
365. *A.W.J.Cousins,* IBVS №2158, 1982.
366. *J.Denoyelle,* AsAp Suppl 27, 343, 1977.
367. *A.A.Hoag, H.L.Johnson, B.Iriarte, R.I.Mitchell, K.L.Hallam, S.Sharpless,* Naval Obs Publ, Sec.Ser., 17, part VII, 1961.
368. *J.A.R.Caldwell, A.W.J.Cousins,* MN ASSA 41, 85, 1982.
369. *E.Geyer, R.Kippenhahn, W.Strohmeier,* KVB №11, 1955.
370. *P.Renson,* IBVS №2298, 1983.
371. *M.W.Pakull,* AsAp 104, 33, 1981.

372. *K.O.Mason, F.A.Córdova, J.Middleditch, G.A.Reichert, S.Bowyer, P.Murdin, D.Clark*, PASP 95, 370, 1983.
373. *M.Dowse*, HB №913, 1940.
374. *Б.В.Кукаркин*, ПЗ 17, 610, 1971.
375. *C.R.Fourcade, J.R.Laborde, J.Albarracin*, Atlas y Catalogo de estrellas variables en cumulos globulares al sur de –29°, Cordoba, 1966.
376. *P.Renson*, IBVS №1280, 1977.
377. *J.T.McGraw, S.G.Starrfield, J.R.P.Angel, N.P.Carleton*, Smithsonian Special Report №385, 125, 1979.
378. *R.Peniche, J.H.Peña*, IBVS №1970, 1981.
379. *С.Ф.Ярихов, В.П.Горанский*, ПЗ Приложение 4, №20, 231, 1982.
380. *Н.В.Хатунцев*, рукопись, 1982.
381. *Н.В.Хатунцев*, ПЗ Приложение 4, №20, 261, 1982.
382. *R.L.Walker*, A Catalogue of Visual Binaries with One or More Variable Components, 1978.
383. *R.L.Walker*, IBVS №2486, 1984.
384. *C.Bartolini, A.Dapergolas, G.Parmeggiani, A.Piccioni, M.Voli*, IBVS №1753, 1980.
385. *E.Antonello, L.Mantegazza*, AsAp Suppl 49, 709, 1982.
386. *Wakuda*, IAU Circ №3963, 1984.
387. IAU Circ №3976, 1984.
388. *G.M.Hurst*, The Astronomer 21, №244,56, 1984.
389. *G.H.Herbig, N.K.Rao*, Lick Contr №355, 1971.
390. *W.Herbst, D.P.Miller, J.W.Warner, A.Herzog*, AJ 87, 98, 1982.
391. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas*, Lowell Bull №132, 1966.
392. *E.R.Craine, D.E.Turnshek, D.A.Turnshek, P.C.Boeshaar*, PASP 95, 185, 1983.
393. *J.Nousek, G.Luppino, S.Gajar*, IAU Circ №3733, 1982.
394. *J.A.Nousek, L.O.Takalo, G.D.Schmidt, S.Tapia, G.J.Hill, H.E.Bond, A.D.Grauer, R.A.Stern, P.C.Agrawal*, ApJ 277, 682, 1984.
395. *S.M.Rucinski*, AsAp Suppl 52, №2, 281, 1983.
396. *K.Pavlovski, H.Božić, P.Harmanec, J.Horn, P.Koubsky*, IBVS №2431, 1983.
397. *S.B.Parsons, T.B.Ake*, IBVS №2334, 1983.
398. *J.Patterson, D.A.Schwartz, H.Bradt, R.Remillard, I.I.Mc Hardy, J.P.Pye, G. Williams, R.A.Fesen, P.Szkody*, BAAS 14, №2, 618, 1982.
399. *W.Wenzel*, IBVS №2262, 1983.
400. *W.Wenzel*, MVS 9, H.5, 141, 1983.
401. *G.W.Henry, J.Sherlin, D.S.Hall*, IBVS №2214, 1982.
402. *L.E.González*, IAU Circ №3854, 1983.
403. *G.Asteriadis*, AsAp 113, 165, 1982.
404. *E.W.Burke, J.E.Baker, F.C.Fekel, D.S. Hall, G.W.Henry*, IBVS №2111, 1982.
405. *M.D.Ashbrook*, HA 109, №7, 1942.
406. *K.Locher*, BBSAG Bull №66, 5, 1983.
407. *H.A.Abt, J.C.Golson*, ApJ 136, 35, 1962.
408. *D.W.Kurtz*, MN 200, 807, 1982.
409. *C.M.Hanley*, HA 109, №3, 1942.
410. *M.Hoffmann*, IBVS №1979, 1981.
411. *A.Przybylski*, AA 31, 221, 1981.
412. *J.A.Eaton, D.S.Hall, G.W.Henry, C.A. Vaucher, H.Louth, D.R.Skillman*, ApSS 80, 405, 1981.
413. *A.Yamasaki, A.Okazaki, M.Kitamura*, PASP 93, 77, 1981.
414. *F.Agerer, M.Fernandes, P.Frank*, IBVS №2370, 1983.
415. *J. Žižňowský*, IBVS №2366, 1983.
416. *H.Gessner*, MVS 9, 57, 1981.
417. *H.Gessner*, MVS 9, 115, 1983.
418. *H.Gessner*, MVS 9, 78, 1981.
419. *D.S.Hall, G.W.Henry, H.Louth, T.R. Renner, S.N.Shore*, IBVS №2109, 1981.
420. *R.Weber*, IBVS №6, 1962.
421. *A.D. Grauer, H.E.Bond*, ApJ 277, 211, 1984.
422. *A.C.Collier*, MN 200, 489, 1982.
423. *C.Hoffmeister*, AN 289, №3, 139, 1966.
424. *M.Petit*, Asiago Contr №119, 19, 1961.
425. *G.H.Herbig*, ApJ 119, 483, 1954.
426. *М.П.Галкина*, рукопись, 1984.
427. *L.Kohoutek*, IBVS №2113, 1982.
428. *L. Kohoutek*, MN 204, 93P, 1983.
429. *F.C.Fekel, D.S. Hall, G.W.Henry, H.J. Landis, T.R.Renner*, IBVS №2110, 1982.
430. *W.Liller*, IAU Circ №3764, 1983.
431. AAVSO Circ №147, 1983.
432. *M.H.Liller*, AJ 88, 404, 1983.

433. *K.O.Mason, J.Middleditch, J.E.Nelson, N.E.White,* Nature 287, 516, 1980.
434. *R.E.Griffiths, H.Gursky, D.A.Schwartz, J.Schwarz, H.Bradt, R.E.Doxsey, P.A. Charles, J.R.Thorstensen,* Nature 276, 247, 1978.
435. *S.L.Baliunas, W.P.Blair, E.F.Guinan,* IBVS №2323, 1983.
436. *B.W.Bopp, D.S.Hall, G.W.Henry, P.Noah, A.Klimke,* PASP 93, 504, 1981.
437. *O.J.Eggen,* AJ 88, 379, 1983.
438. *W.Liller,* IAU Circ №3869, 1983.
439. *D.Overbeek,* IAU Circ №3874, 1983.
440. *D.W.Kurtz,* MN 205, №1, 3, 1983.
441. *W.Strohmeier,* IBVS №178, 1967.
442. *J.L.Innis, D.W.Coates, S.W.B.Dieters, T.T.Moon, K.Thompson,* IBVS №2386, 1983.
443. *C.J.McInally, R.R.D.Austin,* MN 184, 885, 1978.
444. *W.van Dijk, A.Kerssies, G.Hammerschlag-Hensberge, P.R.Wesselius,* AsAp 66, 187, 1978.
445. *D.E.Winget, E.L.Robinson, R.Edward-Nather, G.Fontaine,* ApJ 262, L 11, 1982.
446. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas,* Lowell Bull №141, 7, 49, 1967.
447. *L.Meinunger,* MVS 10, H. 1, 1, 1983.
448. *D.W.Kurtz,* MN 200, 497, 1982.
449. *R.H.Bloomer, Jr., W.A.Hanson, R.E. Fried, D.S.Hall, G.W.Henry,* ApJ 270, №2, L 79, 1983.
450. *M.Huruhata,* IBVS №2402, 1983.
451. *Tan Huisong,* IBVS №2533, 1984.
452. *М.Абрамова,* All №8, 1941.
453. *K.Locher,* BBSAG Bull №70, 4, 1984.
454. *A.U.Landolt,* PASP 85, 661, 1973.
455. *C.Bartolini, A.Bonifazi, F.D'Antona, F.Fusi, Pecci, L.Oculi, A.Piccioni, R.Serra,* ApSS 83, 287, 1982.
456. *P.Biermann, H.Kühr, J.Liebert, H.Stockman, P.Strittmatter, S.Tapia,* IAU Circ №3680, 1982.
457. *А.В.Миронов, В.Г.Мошкалев, С.Ю.Шугаров,* All №1279, 6, 1983 = IBVS №2438, 1983.
458. *D.S.Hall, G.W.Henry, C.A.Vaucher, H.J. Landis, H.Louth, R.E.Montle, D.S.Skilman,* IBVS №1798, 1980.
459. *C.Bartolini, A.Dapergolas, A.Piccioni,* IBVS №2010, 1981.
460. *A.Alksnis, L.Zaļs,* IBVS №1972, 1981.
461. *H.Stockman, C.Foltz, S.Tapia, G.Schmidt, S.Grandi,* IAU Circ №3696, 1982.
462. *H.R.Miller,* MN 201, 21P, 1982.
463. *S.N.Shore, C.B.Foltz, A.J.Wasilewski, P.L.Byard, R.M.Wagner,* PASP 94, 682, 1982.
464. *O.Hachenberg,* ZsAp 18, 49, 1939.
465. *H.Gessner,* MVS 9, H. 4, 116, 1983.
466. *J.D.Fermi,* BAAS 13, №1, 134, 1981.
467. *J.R.Percy,* JAAVSO 9, №2, 64, 1980.
468. *J.D.Fernie,* ApJ 265, 999, 1983.
469. *M.V.Mekkadan, A.V.Raveendran, S.Mohin,* IBVS №1791, 1980.
470. *H.L.Giclas, R.Burnham, Jr., N.G.Thomas,* Lowell Bull №120, 1963.
471. *B.R.Pettersen,* AsAp 97, 199, 1981.
472. *A.W.J.Cousins,* MNASSA 22, №1–2, 1962.
473. *D.W.Kurtz,* MN 206, №2, 253, 1984.
474. *B.Grønbech, E.H.Olsen,* AsAp Suppl 25, 213, 1976.
475. *W.Strohmeier,* IBVS №158, 1966.
476. *D.W.Kurtz,* MN 190, 103, 1980.
477. *H.M.Maitzen, H.Schneider,* IBVS №2374, 1983.
478. *P.C.Agrawal, A.R.Rao, G.R.Reigler, A.J.Pickles, N.Visvanathan,* IAU Circ №3649, 1981.
479. *N.Visvanathan, A.Pickles,* Nature 298, №5869, 41, 1982.
480. *K.P.Singh, P.C.Agrawal, G.R.Riegler,* MN 208, №3, 679, 1984.
481. *T.T.Moon, D.W.Coates, L.Halprin, K.Thompson,* IBVS №2383, 1983.
482. *H.Ridley,* The Astronomer 20, №240, 1984.
483. *H.M.Maitzen,* IBVS №1735, 1980.
484. *M.Floquet, M.Gerbaldi, J.Chauville, R.Faraggiana, J. van Santvoort,* AsAp 131, 215, 1984.