Part 1: Periodic Variables

Number		Classification				Results from Hipparcos Analysis									Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD−2 440 000			Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22P23
8		M6e-M8.5e Tc	P	M		7.702		11.715	−1.4	327.5	−0.3	8735.0	1	B P	Z Peg	334.800 00	2 445 090.00	7.30	13.60	V R
63		B9p SiEu	P	ACV		6.315		6.360	−1.5	3.739 7	−3.9	8501.485	3	A P	CG And	3.739 75	2 440 101.65	6.32	6.42	V R
109	*	F0	P	DSCT		7.292		7.334	−0.9	0.165 249 1	−6.6	8500.0777	5	A	DR Psc					
226		F0/F2V	P	RRAB		9.570		10.829	−1.9	0.493 347	−5.6	8500.4390	4	A	RU Scl	0.493 34	2 431 122.84	9.35	10.75	V R
262		F0V	P	EA/SD		9.077	>	11.00						A	TW And	4.122 77	2 439 020.41	8.80	10.86	V R
270	*	A2	P	EA		7.393		7.811	−1.7	2.086 84	−4.4	8501.1800	4	A	V397 Cep					
316	*	F0	P	DSCT		7.264		7.329	−1.0	0.170 088	−5.7	8500.1440	4	A	NN Peg					
320		F1:	P	RRAB		11.762		12.478	−1.3	0.606 083	−5.1	8500.2720	4	A	UU Cet	0.606 08	2 441 208.58	11.54	12.36	V R
344		M5e-M7e	P	M		8.199		12.154	−1.8	315.8	−0.7	8515.5	1	B P	SV And	316.210 00	2 442 887.00	7.70	14.30	V R
390		F7	P	CWA		11.206		11.914	−1.0	9.160	−2.8	8501.74	2	A	IX Cas	9.153 38	2 442 779.74	11.19	11.77	V R
516		M1III	P	SRC		7.952		9.255	−1.5	146.8	−0.6	8547.3	1	A	SW Scl	146.000 00	2 440 037.00	7.30	9.30	V
623	*	F0	P			8.433		8.478	−1.0	0.925 21	−4.1	8500.480	3	A						
664		K2III	P	SR	*	6.241		6.430	−1.2	48.34	−1.3	8540.6	1	A	AP Psc			6.10	6.30	V R
703			P	M		10.293		12.523	−1.7	366	0.1	8562.3	1	B P	RU Oct	373.000 00	2 413 443.00	10.20	15.00	P
723	*	G5	P			8.687		8.738	−0.8	356	0.9	8711	0	A	V740 Cas					
746		F2III-IV	P	DSCT	*	2.346		2.379	−1.5	0.101 037 0	−6.7	8500.0830	4	A P	β Cas	0.104 30	2 438 991.88	2.25	2.31	V R
781		M3e-M8e	P	M		9.229		12.225	−1.5	138.66	−1.1	8507.4	1	B P	SS Cas	140.570 00	2 444 208.00	8.80	13.30	V R
796			P	CWB		11.044		11.382	−1.2	3.651 6	−3.5	8503.259	3	A	BD Cas	3.650 90	2 441 932.03	10.84	11.21	V R
817	*	A3+ ...	P	EA		7.578		7.723	−1.2	2.639 34	−4.2	8500.6933	4	A P	V342 And					
834	*	K0	P	EB		8.256		8.506	−1.5	9.057 6	−3.1	8504.061	3	A	V741 Cas					
864	*	M0	P	SR		9.602		9.820	−1.0	37.82	−1.2	8515.24	2	A	NP Peg					
871		B7IIIe+K3III	P	EB	*	9.00		9.870				8516.00	2	A D	SX Cas	36.563 75	2 439 009.53	8.96	9.83	V R
883	*	F6IV/V	P	EB		8.344		8.682	−1.7	0.810 352	−5.2	8500.3370	4	A	BL Phe					
988	*	M...	P	SR		7.793		7.985	−1.1	45.13	−1.2	8542.6	1	A	V345 And					
1067		B2IV	P	BCEP	*	2.748		2.761	−1.0	0.151 751	−5.8	8500.0040	4	A	γ Peg	0.151 75	2 441 224.64	2.78	2.89	V R
1110	*	M2	P	SR		9.376		9.672	−0.8	15.11	−1.9	8510.60	2	A	V347 And					
1162		F8Iab:	P	DCEP		8.968		9.594	−1.9	5.809 7	−3.5	8504.975	3	A	FM Cas	5.809 28	2 442 817.71	8.82	9.47	V R
1182			P	EW	*	11.778		12.548	−1.2	0.364 358 0	−6.2	8500.0540	4	A P	UY Scl			11.53	11.96	V
1196		F0IV	P	ELL		6.07		6.11							UU Psc	0.841 68	2 439 765.17	6.01	6.05	V R
1213		F7	P	DCEP		9.592		10.409	−1.7	4.071 6	−3.9	8501.489	3	A	SY Cas	4.071 10	2 441 682.23	9.40	10.24	V R
1222		F5.5	P	RRAB		10.411		10.926	−1.4	0.546 565	−5.5	8500.0340	4	A	V363 Cas	0.546 54	2 436 142.59	10.29	10.73	V
1233	*	B9	P	EA		6.750		6.900		5.539 2	−3.5	8504.070	3	A	V348 And					
1236		M7/M8IIIe	P	M		6.091		10.588	−1.9	373	0.1	8581.2	1	A	S Scl	362.570 00	2 442 345.00	5.50	13.60	V R
1263		B8	P	EB/DM		10.870		11.400				8504	0	A	MU Cas	3.861 14	2 427 962.51	10.60	10.90	P R
1378	*	B8/B9V	P	ACV:		9.457		9.517	−1.1	0.946 64	−4.1	8500.390	3	A	CI Cet					
1387		F3/5 +(A)	P	EW		10.030		10.591	−1.3	0.594 839	−5.7	8500.3690	4	A	AQ Tuc	0.594 84	2 440 477.77	9.91	10.48	V R
1415		O9IIInn	P	ELL		6.017		6.168	−1.7	3.523 6	−3.9	8501.378	3	A	AO Cas	3.523 49	2 432 191.19	6.07	6.24	V R
1435	*	A5	P	EA:		7.610		7.670		5.182 5	−3.6	8502.900	3	A	BX Psc					
1507	*	F3/F5V	P	EW		9.259		9.526	−1.3	0.413 627	−5.9	8500.2010	4	A	BM Phe					
1550		B9V	P	EA/SD		7.264		8.277	−2.1	1.812 57	−4.5	8501.3500	4	A	TV Cas	1.812 60	2 444 602.45	7.22	8.22	V R
1559	*	K0	P			7.831		7.841	−0.4	0.492 841	−5.6	8500.1066	4	A						
1735	*	B9	P	EA		8.440		8.700		4.781 8	−3.6	8501.724	3	A	V744 Cas					
1799		A3	P	ELL		6.993		7.024	−0.8	1.432 37	−4.7	8501.2256	4	A P	LR And			6.90	6.92	V R
1803		G3V	P	BY		6.510		6.529	−0.8	7.336 2	−3.3	8503.130	3	A	BE Cet	7.655 00	2 447 129.53	6.38	6.43	V R
1805	*	B0IV	P	EW		8.063		8.164	−1.2	1.410 57	−4.7	8500.5697	4	A P	V745 Cas					
1808	*	A8/A9V	P	EB		10.412		10.739	−1.3	0.767 323	−5.2	8500.5220	4	A	CK Cet					
1834		M6-M9.0e	P	M		7.071		9.228	−1.4	443.0	0.0	8579.5	1	B P	T Cas	444.830 00	2 444 160.00	6.90	13.00	V R
1878		F8IIIvar	P	RRAB		9.217		10.250	−1.9	0.442 262	−5.7	8500.0384	4	A	SW And	0.442 28	2 418 132.79	9.14	10.09	V R
1901		S6,6ev	P	M		7.730	>	12.00		409.2	−0.1	8908	0	B P	R And	409.330 00	2 443 135.00	5.80	14.90	V R
1921		B5IV	P	SPB	*	5.540		5.561	−1.1	1.064 80	−4.3	8500.938	3	A	V746 Cas			5.56	5.62	V
1938	*	G0	P			9.838		9.979	−0.9	37.21	−1.1	8503.8	1	A	CD Psc					
2005	*	F3/F5V	P			10.473		10.594	−0.9	0.218 484	−5.6	8500.0850	4	A	BQ Phe					
2080	*	B8	P			6.842		6.872	−0.9	1.665 23	−4.6	8501.0881	4	A	CF Psc					
2085		F5IIvar	P	CEP(B)		7.258		8.164	−1.5	2.139 01	−4.3	8501.4051	4	A P	TU Cas	2.139 30	2 441 704.84	6.88	8.18	V R
2125		A9V	P	EB	*	8.97		9.46	−1.5	0.755 342	−5.7	8500.397	3	A	AG Phe	0.755 34	2 444 170.79	8.87	9.36	V R
2274	*	F2V	P			9.881		9.999	−1.1	0.310 809	−5.4	8500.057	3	A P	CL Cet					
2286		K2III:	P	M		8.732		11.612	−1.5	205.2	−0.4	8522.86	2	B P	T Scl	202.420 00	2 441 985.00	8.47	13.50	V R
2299	*	F2	P			10.564		10.638	−0.9	0.122 888 0	−6.0	8500.1140	4	A	V402 Cep					
2347		G1Ibvar	P	DCEP		8.815		9.401	−1.5	8.000 8	−3.2	8500.718	3	A	DL Cas	8.000 67	2 442 780.33	8.63	9.26	V R
2355		A7III	P	DSCT	*	5.255		5.296	−1.1	0.069 308 0	−6.7	8500.0580	4	A	GN And	0.068 98	2 444 236.26	5.18	5.22	V R
2546		M5e	P	M		8.047		11.564	−1.6	321.2	−0.4	8637.8	1	B P	TU And	316.770 00	2 443 820.00	7.80	13.10	V R
2550	*	F2	P	EB		10.124		10.393	−1.2	0.566 287	−5.5	8500.5040	4	A	BD Scl					
2644		B3	P	EB/KE		10.984	>	11.58	−1.2	1.243 54	−4.8	8500.3386	4	A	ZZ Cas	1.243 53	2 433 437.49	10.70	11.10	P R
2655		F2.2:	P	RRAB		11.029		11.922	−1.5	0.573 685	−5.5	8500.4893	4	A	RX Cet	0.573 69	2 440 125.80	11.01	11.75	V R
2813	*	B9	P	SPB		7.878		7.910	−1.1	1.985 7	−3.6	8501.452	3	A	V751 Cas					
2933	*	F0V	P	EA		9.962		10.349	−1.1	0.865 837	−5.3	8500.407	3	A	CU Tuc					
3277		Ap	P	ACV		5.763		5.777	−0.7	3.950 0	−3.0	8501.28	2	A	ξ Phe	3.951 60	2 442 314.48	5.68	5.78	V R
3346		B1III	P	E		6.950		6.985							V486 Cas	5.551 00	2 439 012.27	6.91	6.95	V R
3414		A5V	P			5.002		5.016	−1.1	0.982 11	−4.4	8500.401	3	A	π Cas			4.94	4.98	V R
3432		F3IV-V	P	DSCT		9.371		9.500	−1.2	0.124 907 4	−6.8	8500.0770	5	A P	CC And	0.124 91	2 434 604.96	9.18	9.46	V R
3572		A2IV	P	EA/DM		5.673		6.06	−2.0	4.467 3	−3.7	8500.883	3	A	YZ Cas	4.467 22	2 428 733.42	5.71	6.12	B R
3693		K1II	P	EB/GS	*	4.207		4.283						A P	ζ And	17.769 50	2 420 038.31	3.92	4.14	V R
3791	*	A5IV	P	ELL:		9.441		9.602	−1.2	1.053 818	−5.0	8500.7940	4	A P	CW Tuc					
3839	*	B8	P	SPB		8.178		8.227	−1.2	0.436 524	−5.1	8500.135	3	A	V757 Cas					
3886		F6Ib-G2Ib	P	DCEP		9.811		10.413	−1.7	4.501 50	−4.0	8502.811	3	A	XY Cas	4.501 70	2 442 006.79	9.61	10.26	V R
3949		F2III	P	DSCT	*	5.299		5.344	−1.1	0.119 682 0	−6.1	8500.0110	4	A P	ρ Phe	0.110 00		5.17	5.27	V R
4129	*	A2V	P			6.697		6.734	−1.3	0.831 19	−4.6	8500.020	3	A	V357 And					R
4157		G2/5V +F0	P	EA/RS		7.660		8.020				8502.560	3	A	CF Tuc	2.797 65	2 444 160.52	7.44	7.80	V R
4279		F0Ia	P	EB/GS		8.940		9.570		198.5	−0.3	8661	0	A	BM Cas	197.280 00	2 425 772.90	8.78	9.31	V R
4284		C0ev	P	M		8.775		10.796	−1.8	399.8	−0.1	8672.4	1	B P	W Cas	405.570 00	2 444 209.00	7.80	12.50	V R
4316	*	K5	P	SR		8.724		8.831	−1.0	15.892	−2.6	8506.489	3	A	CM Psc					
4322		A3	P	DSCT		10.571		11.078	−1.4	0.078 682 8	−7.2	8500.0385	5	A P	GP And	0.078 68	2 433 861.44	10.40	11.00	P R
4530	*	K4/K5III	P			8.568		8.625	−1.1	70.7	−0.5	8501.2	1	A	CP Cet					
4541		A8.7:	P	RRAB		10.794		12.049	−1.5	0.642 234	−5.4	8500.3140	4	A	W Tuc	0.642 23	2 436 878.43	10.73	11.92	V R
4593	*		P	EB		10.694		11.054	−1.1	0.684 014	−5.3	8500.4656	4	A	CP Psc					
4639		K-M	P	CWB:		11.367		12.207	−1.5	3.200 48	−4.0	8501.793	3	A	DQ And	3.200 56	2 441 994.94	11.23	12.00	V R
4652		M2e-M4	P	M		10.637		13.250	−1.1	190.0	0.0	8562.5	1	A	W Psc	188.100 00	2 445 337.00	11.40	14.80	P R
4725		F2.5:	P	RRAB		11.255		12.189	−1.1	0.586 267	−5.3	8500.493	3	A	RU Cet	0.586 28	2 439 826.41	10.83	12.13	V R
4843		G8III	P	EA/SD		6.855	>	9.40		2.493 07	−4.2	8500.598	3	A	U Cep	2.493 05	2 444 541.60	6.75	9.24	V R
5007		G2V SB	P	RS		8.200		8.488	−1.2	35.53	−1.9	8527.42	2	A P	BE Psc			8.80	9.01	V R
5038	*	M2/M3III	P	SR		8.806		9.245	−1.4	411	0.3	8699.0	1	A	CZ Tuc					
5138		F9	P	DCEP		10.556		11.274	−1.5	5.993 8	−3.3	8503.010	3	A	VW Cas	5.993 86	2 442 778.69	10.36	11.07	V R
5161	*	B3III	P	SPB		7.113		7.158	−1.0	1.932 4	−3.7	8500.189	3	A	V760 Cas					
5227	*	G5V	P			7.887		7.944	−1.1	4.499 5	−3.7	8502.760	3	A	CS Cet					R
5239		G0Ia	P	SRD		7.601		7.736	−1.2	99.57	−1.0	8552.28	2	A P	V487 Cas	134.000 00		7.44	7.74	V R
5348		B6V +B0V	P	EA/DM		3.91		4.39	−1.6	1.669 742	−5.1	8501.433	3	A G	ζ Phe	1.669 77	2 441 643.69	3.91	4.42	V R
5391		B1Vv SB	P	EA/DM		10.02		10.52	−1.3	2.489 30	−4.7	8501.20	2	A	OX Cas	2.489 34	2 441 269.64	9.90	10.35	V R
5438		G3V	P	EA/DM		8.706	>	9.00						A	AI Phe	24.592 33	2 443 410.69	8.58	9.35	V R
5450	*	F0	P			7.789		7.822	−0.9	0.114 050 0	−6.1	8500.0220	4	A D	V361 And					
5452	*	G8/K0V	P	EW		9.406		9.589	−0.7	0.256 486 3	−6.2	8500.1847	5	A	CT Cet					

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
5658		F9	P	DCEP		11.066		11.910	−1.6	4.259 5	−3.7	8504.175	3	A		UZ Cas	4.259 46	2 436 982.27	10.93	11.73	V	R
5674	*	A5	P			7.356		7.389	−1.0	0.548 69	−4.7	8500.136	3	A								
5688	*	B9V	P	ACV		6.379		6.413	−1.1	1.006 51	−4.3	8500.842	3	A		V761 Cas						
5746		M0	P	SRB		7.955		8.838	−1.3	482	0.6	8892.9	1	A		RT Psc	70.000 00		8.20	10.40	P	R
5772		M2S SB	P	SRB:		6.373		6.449	−1.2	7.494 4	−3.3	8505.780	3	A		NSV 00444			6.43	6.58	V	R
5803		A9.5	P	RRC		10.012		10.495	−1.2	0.390 261	−5.7	8500.3530	4	A	P	RU Psc	0.390 39	2 440 143.40	9.93	10.40	V	R
5846		F8	P	DCEP		10.678		11.445	−1.5	6.272 3	−3.4	8501.140	3	A		BP Cas	6.272 72	2 436 991.35	10.55	11.33	V	R
5914		N0	P	SRB		6.566		6.791	−1.3	147.5	−0.7	8532.40	2	A		Z Psc	144.000 00		8.80	10.10	P	R
5951		G5III-IVe	P	RS		5.530		5.636	−1.2	77.08	−1.2	8576.88	2	A		AY Cet			5.35	5.58	V	R
5955			P	EW/KW		10.387		10.903	−1.4	0.379 924 0	−6.2	8500.2260	4	A		AD Phe	0.379 93	2 444 250.60	10.27	10.80	V	
5976	*	M...	P	SR		8.263		8.429	−1.0	32.40	−1.2	8503.3	1	A		V763 Cas						
5980		G2	P	EA/D:	*	9.050		9.900				8500.4800	4	A		UV Psc	0.861 05	2 443 406.52	8.91	10.05	V	R
6029		F2	P	RRAB		10.203		11.241	−1.8	0.722 755	−5.3	8500.6580	4	A		XX And	0.722 75	2 439 087.44	10.08	11.13	V	R
6094			P	RRAB		10.282		11.649	−1.8	0.510 913	−5.6	8500.3960	4	A		VW Scl	0.510 91	2 427 809.38	10.40	11.40	V	
6115		A9.5:	P	RRC		11.529		12.023	−1.2	0.405 769	−5.8	8500.0891	4	A	P	AM Tuc	0.405 66	2 441 960.39	11.39	11.87	V	R
6171	*		P	EB		10.719		11.109	−1.4	1.715 89	−4.5	8501.4808	4	A		V765 Cas						
6174		B3 + B9:	P	EA/D		10.070		11.060				8505.85	2	A		AQ Cas	11.721 15	2 426 282.50	10.06	11.00	V	R
6189	*	A0	P			7.624		7.654	−1.1	3.642 2	−3.2	8502.51	2	A								
6287	*	B9	P	EA		7.100		7.510		2.329 53	−4.3	8501.2550	4	A		V766 Cas						
6301		A9	P	RRC		10.892		11.322	−1.3	0.287 792 0	−6.0	8500.1070	4	A	P	SS Psc	0.287 79	2 419 130.30	10.73	11.21	V	R
6307		F8	P	EW		8.676		9.018	−1.5	0.475 607	−5.6	8500.0040	4	A		AQ Psc			8.60	8.96	V	R
6350	*	F8	P	EW		10.370		10.830	−1.3	0.422 901	−5.9	8500.2670	4	A		BE Scl						
6501	*	F6IV	P			8.395		8.487	−1.2	0.542 530	−5.5	8500.5425	4	A		CW Cet						
6560		A2p...	P	ACV		6.692		6.712	−0.9	69.92	−1.3	8541.25	2	A	P	HN And	69.500 00	2 441 244.00	6.67	6.76	V	R
6584		K5/M0III	P			7.865		7.905	−1.0	84.7	−0.4	8552.8	1	A		BY Phe			9.25	9.40	B	
6759		C	P	SRB		6.090		7.225	−1.3	372	0.7	8785	0	B	P	R Scl	370.000 00		9.10	12.90	P	R
6867		K5II-III	P	SR	*	3.518		3.593	−1.3	97.5	−0.7	8526.5	1	A		γ Phe			3.39	3.49	V	
6888		A9/F0V	P	DSCT	*	6.651		6.672	−0.8	0.095 938 0	−6.0	8500.0650	4	A		WZ Scl			6.52	6.62	V	R
6952		M3III	P	SR	*	6.198		6.327	−1.1	30.866	−2.0	8516.340	3	A		AW Phe			6.22	6.37	V	
7024		F3/F5V	P	EA	*	9.937		10.450		5.271 4	−3.6	8502.320	3	A		SY Phe			9.75	9.96	V	
7103	*	B1V	P			10.094		10.179	−0.9	5.428	−2.9	8502.19	2	A		V768 Cas						
7122	*	A2	P	EA		9.099		9.351	−1.3	1.277 99	−4.8	8500.3980	4	A		V363 And						
7145		B8	P	EA/SD		7.850		9.200				8501.271	3	A		IZ Per	3.687 67	2 444 577.59	7.80	9.00	P	R
7149		F0	P	RRAB		9.277		10.260	−1.6	0.553 027	−5.5	8500.2854	4	A		RR Cet	0.553 03	2 433 181.40	9.10	10.10	V	R
7183		G1/G2IV/V	P	EW/KW		7.673		8.356	−1.6	0.362 373 0	−6.5	8500.2600	4	A		AE Phe	0.362 38	2 443 732.88	7.56	8.25	V	R
7192		G0Ib	P	DCEP		7.237		7.411	−1.8	8.376 1	−3.2	8506.749	3	A		V636 Cas	8.377 00	2 444 001.35	7.09	7.26	V	R
7280	*	F0V	P			8.239		8.303	−1.2	0.625 76	−4.9	8500.220	3	A								
7323	*	A5V	P	EA		7.921		8.150	−1.1	2.045 07	−4.6	8500.45	2	A		BH Scl						
7372		K3V	P	EA	*	7.233		7.437	−1.2	0.476 527	−5.8	8500.102	3	A		BB Scl			7.09		V	R
7398			P	RRAB		11.544		12.472	−1.4	0.637 058	−5.4	8500.1699	4	A	P	VX Scl	0.637 33	2 441 614.35	11.55	12.32	V	R
7417		F0V	P	EA/SD:		9.222		10.30	−1.7	1.939 73	−4.4	8501.0645	4	A		WY Cet	1.939 68	2 426 619.35	9.60	10.40	P	
7493		K1III:	P	RS	*	6.253		6.413	−1.0	2.359 54	−4.3	8502.2804	4	A		OP And			5.92	6.01	V	R
7496	*	M3III	P	SARV:		8.277		8.346	−1.0	23.295	−2.3	8501.341	3	A		CD Hyi						
7511	*	F0	P	DSCT		7.489		7.531	−1.0	0.142 816	−5.9	8500.0150	4	A		V365 And						
7512	*	B8III	P			7.596		7.653	−1.4	1.637 49	−4.6	8501.4680	4	A		V769 Cas						
7548		G0.5	P	DCEP		8.708		9.977	−1.8	14.787	−2.7	8505.096	3	A		RW Cas	14.794 90	2 435 575.23	8.62	9.76	V	R
7651		B9pe...	P	ACV		6.375		6.389	−0.8	39.76	−1.8	8527.97	2	A	P	GY And			6.27	6.41	V	R
7682	*	F5V	P			8.481		8.527	−1.0	0.220 447	−5.5	8500.0840	4	A		CE Hyi						
7940	*	A3Vn	P			8.688		8.739	−1.1	3.212 1	−3.2	8500.84	2	A		CD Phe						
7965		A0p SiSr	P	ACV		5.522		5.561	−1.3	3.154 59	−4.0	8502.6600	4	A	P	V557 Cas	3.184 80	2 440 974.88	5.55	5.64	V	R
7986	*	K2/K3III	P			7.301		7.344	−1.1	64.1	−0.7	8510.2	1	A		DD Cet						
8115	*	A3V	P	EA		6.212		6.304		1.293 66	−4.8	8500.9310	4	A		V773 Cas						R
8132		Ap Si	P	ACV		6.755		6.788	−1.2	2.097 84	−4.4	8500.7690	4	A	P	BM Hyi			7.00	7.04	V	R
8163		F2	P	RRC		11.205		11.760	−1.5	0.377 362	−5.8	8500.0310	4	A	P	SV Scl	0.377 60	2 441 918.55	11.12	11.66	V	R
8210		A2p...	P	ACV		6.529		6.553	−1.1	4.132 4	−3.8	8502.737	3	A	P	UZ Psc	4.132 70	2 439 757.91	6.43	6.65	V	R
8294		A	P	EW/KE:		10.945		11.734	−1.5	0.485 955	−5.6	8500.2446	4	A		TT Cet	0.485 96	2 432 545.83	10.80	11.32	V	
8312		F6	P	DCEPS		10.355		10.738	−1.4	3.221 9	−3.8	8503.181	3	A	P	BY Cas	3.223 32	2 441 774.19	10.06	10.58	V	R
8447		G5 + G5	P	EW/KW		10.413		11.167	−1.2	0.316 852 0	−6.3	8500.1750	4	A		TW Cet	0.316 85	2 442 373.38	10.43	11.18	V	
8485	*	B8V	P	SPB		7.775		7.817	−1.0	0.749 11	−4.5	8500.458	3	A		CG Hyi						R
8574		M5	P	SR	*	9.303		9.919	−1.1	212	0.2	8657.0	1	A		DH Cet			9.20	9.60	P	
8614		F9Ib	P	DCEP		10.440		11.358	−1.8	6.206 9	−3.4	8503.832	3	A		VV Cas	6.207 06	2 442 836.85	10.26	11.20	V	R
8704		B1.5V	P	EA/D		5.450		5.900				8516.68	2	A	P	V436 Per	25.935 90	2 443 562.85	5.49	5.85	V	R
8796	*	F6IV	P			3.516		3.526	−1.0	0.868 17	−4.3	8500.50	2	A		α Tri						R
8821	*	F0	P	E:		8.943		9.090	−1.2	0.440 413	−5.7	8500.0775	4	A		V776 Cas						
8939		A8	P	RRAB		11.782		12.843	−1.3	0.484 728	−5.6	8500.0022	4	A		CI And	0.484 72	2 435 718.45	11.60	12.50	P	R
8968	*	M...	P	SR		7.956		8.250	−1.2	108.6	−0.5	8538.0	1	A		ZZ Ari						
8985	*	A5V	P			6.746		6.796	−1.4	0.158 964 0	−6.2	8500.1140	4	A		FG Eri						
9057		C0ev	P	M		9.199		10.638	−1.5	420.9	−0.2	8622.9	1	B	P	X Cas	422.840 00	2 443 922.00	9.45	13.20	V	R
9208	*	K2	P	SR		9.473		9.865	−1.1	6.790 9	−3.3	8503.196	3	A		XY For						
9230		F8V	P	EA/SD:		9.75		10.90	−1.3	1.238 186	−5.3	8500.828	3	A	P	CI Eri	3.382 88	2 428 782.47	9.50	10.50	P	
9258		A7/8V + G	P	EW/KE		6.684		6.984	−1.7	0.536 171	−5.5	8500.0118	4	A		AA Cet	0.536 17	2 441 268.69	6.20	6.70	P	
9306		M5e-M7e	P	M		7.287		9.646	−1.5	320	0.1	8564.3	1	B	P	U Per	320.260 00	2 445 066.00	7.40	12.80	V	R
9361		A1w	P	RRAB		9.327		9.821	−1.6	0.823 140	−5.2	8500.7990	4	A		XZ Cet	0.823 10		9.24	9.71	V	R
9383		A7V	P	EA/SD		8.850		11.150				8500.966	3	A		X Tri	0.971 54	2 442 502.72	8.55	11.27	V	R
9443		G8	P	EB	*	9.898		10.280	−1.2	0.308 129 0	−6.1	8500.0690	4	A		XZ For			9.40	9.60	P	
9487		A2	P	ACV	*	3.823		3.835	−0.9	0.745 483	−5.3	8500.1193	4	A	P	α Psc			3.79	3.83	V	R
9500	*	G9V	P			8.294		8.338	−0.9	1.493 7	−3.9	8501.116	3	A	D	V371 And						
9635	*	G5Ia	P	SRC		7.580		7.683	−1.2	160.6	−0.1	8544.6	1	A		V781 Cas						
9677		B9.5p (Si)	P	ACV		4.628		4.649	−1.2	1.892 5	−3.8	8500.127	3	A		ν For	1.890 00	2 443 475.00	4.68	4.73	V	R
9740	*	A5	P	EA		9.048		9.532	−1.5	2.941 08	−4.1	8501.4240	4	A		V372 And						
9767		Me	P	M		9.096		11.199	−1.5	299.0	0.0	8518.7	1	A		Y Eri	302.700 00	2 430 060.00	10.70	13.50	P	R
9779	*	F0	P			7.628		7.684	−1.0	0.112 802 0	−6.1	8500.0500	4	A		V373 And						
9809		M4	P	SR		6.281		6.361	−1.0	3.197 38	−4.0	8500.193	3	A	P	WZ Psc	20.000 00		6.20	6.38	V	
9906		A-F	P	EB	*	8.861		9.057	−1.1	3.159 94	−4.0	8501.465	3	A		V558 Cas			9.00	9.60	B	
9928		F8	P	DCEP		9.195		9.810	−1.5	10.887 0	−3.0	8505.59	2	A		VX Per	10.889 04	2 443 758.99	8.99	9.69	V	R
9932		F0	P	RRAB		9.559		10.711	−1.5	0.495 424	−5.6	8500.2277	4	A		SS For	0.495 43	2 438 668.95	9.45	10.60	V	R
9990		A1Ia	P	ACYG	*	5.793		5.831	−1.1	6.361	−2.7	8500.71	2	A	P	V472 Per			5.64	5.74	V	R
10013		M0	P	SR	*	8.493		8.662	−1.3	6.123 6	−3.4	8501.922	3	A	P	NSV 00731			10.30		P	
10027		F2V	P	EW/DW:		9.011		9.539	−1.3	0.610 111	−5.4	8500.4470	4	A		BX And	0.610 12	2 436 528.78	8.90	9.57	P	R
10077	*	A0	P	E		8.270		8.375	−1.1	1.093 80	−4.7	8500.176	3	A	P	AB Tri						
10099	*	A2	P	EA		6.850		7.050		3.174 80	−4.0	8502.600	3	A		DP Cet						
10141	*	F5II	P	DSCT		6.702		6.761	−1.1	0.109 213 0	−6.3	8500.0700	4	A		V784 Cas						
10155		M3III	P	SR	*	5.685		5.761	−1.0	5.032 0	−3.6	8500.352	3	A	P	NSV 00738			5.70	5.80	V	R
10173	*	B5	P	EA		9.331	>	9.64	−1.5	2.702 58	−4.1	8502.4030	4	A		V785 Cas						
10192		M4e	P	SRA		9.385		10.211	−1.1	168.9	−0.5	8666.7	1	B	P	RV And	171.650 00	2 439 247.00	9.00	11.50	V	R
10280		F5V comp SB	P	ELL		5.050		5.110						A		TZ Tri	14.732 00	2 443 729.80	5.19	5.28	V	R
10332		F9	P	DCEP		11.060		12.180		4.566 0	−3.7	8502.14	2		P	UX Per	4.565 81	2 437 402.95	11.02	12.07	V	R
10491		F7.5	P	RRAB		10.692		11.329	−1.3	0.623 408	−5.4	8500.0378	4	A		RV Cet	0.623 40	2 439 113.36	10.35	11.22	V	R
10576		M3e-M6e	P	M		8.095		11.701	−1.6	185.74	−1.0	8618.5	1	B	P	R Ari	186.780 00	2 444 505.00	7.40	13.70	V	R
10633	*	B1lab	P	ACYG		6.542		6.578	−1.0	5.643	−2.7	8501.10	2	A		V551 Per						

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD−2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22P23
10687		M7:Sev	P	M		6.894		11.992	−1.5	397.3	−0.3	8654.1	1	B	P	W And	395.930 00	2 443 504.00	6.70	14.60	V R
10701	*	F0	P	DSCT		7.468		7.539	−1.3	0.269 862	−5.7	8500.2610	4	A		AD Ari					
10704		B5Ib	P	ELL		8.343		8.417	−0.8	3.509 0	−3.9	8502.772	3	A	P	V438 Per	3.509 24	2 443 000.00	8.28	8.34	V R
10714	*	M0III	P	SR		6.702		6.778	−1.2	7.697 8	−3.2	8507.057	3	A		AD Tri					
10826		M5e-M9e	P	M		2.935		7.321	−1.7	333.8	−0.6	8826.3	1	B	P	o Cet	331.960 00	2 444 839.00	2.00	10.10	V R
10961		F5	P	EA		6.950		7.500				8501.012	3	A		V505 Per	4.222 02	2 447 863.49	6.87	7.46	V R
10981	*	A0	P	EB		8.291		8.426	−1.2	2.474 59	−4.2	8502.323	3	A		V552 Per					
11093		M3laevar	P	SRC		8.974		10.918	−1.8	795	0.9	9089.9	1	B	P	S Per	822.000 00		7.90	12.00	V R
11174		F7Ib	P	DCEP		6.367		6.468	−1.6	7.572 9	−3.1	8504.27	2	A		V440 Per	7.570 00	2 444 869.94	6.18	6.32	V R
11192	*	F0IV/V	P			6.740		6.767	−0.8	0.500 38	−4.8	8500.236	3	A	P						R
11272	*	M...	P	SR		6.963		7.127	−0.7	41.6	−0.8	8532.3	1	A		AE Tri					
11314	*	A3	P	E		9.148		9.268	−1.0	0.994 532	−5.0	8500.2755	4	A	P	DT Cet					
11318		B8V	P	EA		7.05	>	7.26	−1.2	1.580 613	−5.0	8501.24	2	A	W	V559 Cas	1.580 64	2 441 357.56	7.01	7.23	V
11346		B7V	P	EA/SD		7.959		8.639	−1.9	2.727 63	−4.1	8502.4760	4	A		DM Per	2.727 74	2 441 920.45	7.86	8.59	V R
11350		M4e-M9e	P	M		7.687		11.934	−1.1	168.9	−0.4	8583.8	1	A	G	R Cet	166.240 00	2 443 768.00	7.20	14.00	V R
11369	*	B9	P	EA		8.160		8.420		1.963 15	−4.4	8500.2720	4	A		AG Ari					
11390		F0IV	P	SXPHE	*	6.744		6.813	−0.9	0.160 563	−5.8	8500.0340	4	A	P	VW Ari	0.149 00		6.64	6.76	V R
11420		F8Ibvar	P	DCEPS		9.726		10.120	−1.4	13.636	−2.5	8509.67	2	A		SZ Cas	13.632 89	2 439 059.47	9.60	10.02	V R
11423		M2e	P	M		9.930		11.395	−1.4	253	0.2	8628.7	1	A	P	S Tri	241.600 00	2 435 850.00	8.90	12.40	V R
11437	*	K8	P			10.196		10.292	−1.0	9.378 4	−3.1	8501.188	3	A		AG Tri					
11517		A9.2	P	RRAB		11.292		12.331	−1.5	0.510 606	−5.6	8500.1150	4	A		RZ Cet	0.510 61	2 433 906.89	11.24	12.36	V R
11569		A5p Sr	P	ACV		4.507		4.527	−1.2	1.740 37	−4.0	8500.761	3	A	P	ι Cas	1.740 50	2 437 248.31	4.45	4.53	V R
11767		F7:Ib-IIv SB	P	DCEPS		2.093		2.124	−1.3	3.970 7	−3.1	8501.59	2	A	P	α UMi	3.969 60	2 431 495.81	1.86	2.13	V R
11894	*	B3	P	SPB		7.878		7.917	−0.9	3.037 7	−3.2	8502.28	2	A		V788 Cas					
11910		M4/M5e	P	M		7.431		11.308	−1.6	234.6	−0.8	8714.2	1	B	P	U Cet	234.760 00	2 442 137.00	6.80	13.40	V R
11934	*	G2IV/V	P	EW		9.516		9.705	−1.1	0.398 940	−5.7	8500.2210	4	A	P	WY Hor					
11982	*	K5	P	SR		8.293		8.380	−1.2	4.213 9	−3.8	8503.370	3	A		AH Ari					
12039	*	A0	P	EW		7.683		8.002	−1.5	0.798 669	−5.4	8500.7420	4	A		V376 And					
12071		F7V	P	EA/SD		9.200	>	10.30				8504.280	3	A		CO Eri	5.783 60	2 428 776.58	9.00	9.60	P
12113		A5	P	RRC	*	6.967		7.165	−1.6	0.103 953 0	−6.9	8500.0730	4	A		DX Cet			8.30		V
12136	*	B9	P	E		7.457		7.579		2.554 28	−4.2	8500.0000	4	A	P	V377 And					
12178	*	B8V	P	EB		7.77		7.93	−1.1	2.886 80	−4.2	8500.117	3	A		V791 Cas					
12193		M4IIIe-M8e	P	M		6.056		10.017	−1.4	266.3	−0.5	8702.0	1	B	P	R Tri	266.900 00	2 445 215.00	5.40	12.60	V R
12199		A2/3IIw	P	RRC		8.788		9.341	−1.8	0.311 332 4	−6.0	8500.1370	5	A		CS Eri	0.311 33	2 438 417.09	8.75	9.31	V R
12235		A3 +K	P	EA+DSC		10.218	>	11.90	−1.5	1.366 85	−4.7	8500.4741	4	A	P	AB Cas	1.366 87	2 442 714.46	10.10	11.85	V R
12311	*	F5V	P	EW		9.546		10.122	−1.4	0.440 794	−5.7	8500.2510	4	A		DY Cet					
12373	*	F0IV	P	DSCT		8.499		8.588	−1.2	0.171 349 0	−6.0	8500.0320	4	A	P	FI Eri					
12387		B2IV	P	BCEP	*	3.993		4.017	−1.3	0.161 139 0	−6.0	8500.1570	4	A	P	δ Cet	0.161 14	2 438 338.48	4.05	4.10	V R
12478	*	A0	P			7.319		7.369	−1.3	1.619 42	−4.6	8500.6802	4	A		V557 Per					
12543		A4V	P	EB/KE		8.479		9.117	−1.9	0.684 666	−5.3	8500.2613	4	A	P	DO Cas	0.684 67	2 433 926.46	8.39	9.01	V R
12557		M4IIvar	P	SRC		7.438		7.667	−1.0	108.0	0.0	8547.8	1	A		W Tri	108.000 00		8.50	9.70	P R
12674	*	M4III	P	SR		7.667		7.872	−1.0	45.84	−1.2	8515.3	1	A		CM Hyi					
12682		M3/M4	P	SRB		8.544		8.974	−1.2	75.68	−1.2	8559.07	2	A	P	X For	76.000 00		9.50	10.80	P
12805	*	A2	P	EA		8.753		8.958	−1.1	1.373 74	−4.9	8500.968	3	A		V405 Cep					
12817		G0.2:	P	DCEP		10.697		11.306	−1.6	3.832 7	−3.8	8503.245	3	A		DF Cas	3.832 47	2 441 719.62	10.53	11.13	V R
12821	*	A5III	P			5.990		6.007	−1.0	1.268 19	−4.0	8501.052	3	A							R
12833	*	F3V	P	EA		9.210		9.580		2.232 30	−4.3	8501.9400	4	A	P	FK Eri					
12884	*	F6V	P	EW		6.658		6.928	−1.6	0.456 107 0	−6.3	8500.0950	4	A		CN Hyi					R
12891		B4V	P	EA/SD		8.490		10.350				8505.649	3	A		RY Per	6.863 57	2 427 070.71	8.50	10.25	V R
12906		A0V	P	EA		8.37		9.05	−1.7	1.428 314	−5.6	8500.111	3	A		TW Cas	1.428 32	2 442 008.39	8.32	8.98	V R
13016		B1V	P	BCEP	*	9.267		9.454	−1.2	2.580 7	−3.7	8501.577	3	A	P	V792 Cas			9.16	9.31	V
13074		F3/F5V	P	EB	*	8.121		8.452	−1.4	0.728 851	−5.6	8500.5210	4	A		WZ Hor			8.50	8.80	P
13092		M6e-M8e	P	SRA		7.306		8.965	−1.7	324.0	0.0	8662.3	1	B	P	T Ari	316.600 00	2 443 830.00	7.50	11.30	V R
13118		K0	P	BY		7.033		7.190	−1.3	16.578	−2.6	8505.733	3	A	P	VY Ari	7.854 00	2 442 035.11	6.83	7.01	V R
13133		A3V	P	EA/SD		6.28		7.87	−1.6	1.195 250	−5.2	8500.037	3	A		RZ Cas	1.195 25	2 443 200.31	6.18	7.72	V R
13199	*	F8+...	P	EW		8.758		9.030	−1.1	0.379 917	−5.9	8500.1940	4	A	W	EE Cet					
13221	*	B8	P	EB		7.93		8.22	−1.3	1.652 294	−5.0	8500.567	3	A		V793 Cas					
13262		M3Iab	P	SRC		8.401		9.875	−1.7	545	0.3	8729.5	1	B	P	W Per	485.000 00		8.70	11.80	V R
13276	*	B9III	P	EA		7.877		8.101	−1.4	5.392 5	−3.5	8502.338	3	A		V794 Cas					
13293	*	M2III	P	SR		7.182		7.262	−1.0	224	0.2	8712.0	1	A		FN Eri					
13367		F5:Ib-II	P	DCEPS		5.879		6.299	−2.1	1.949 312	−5.0	8501.686	3	A		SU Cas	1.949 32	2 438 000.60	5.70	6.18	V R
13396	*	A1V	P	EA		8.510		8.802	−1.4	4.392 9	−3.7	8502.050	3	A	P	FO Eri					
13446	*	B7III	P	SPB		8.066		8.113	−1.1	1.160 86	−4.0	8500.075	3	A		V796 Cas					
13475	*	G0	P	EB:		9.705		9.849	−1.0	0.335 270 0	−6.0	8500.147	3	A	P	FP Eri					
13502		M7e	P	M		5.340		9.821	−1.7	415.0	0.0	8733.0	1	B	P	R Hor	407.600 00	2 441 494.00	4.70	14.30	V R
13775		B9p...	P	ACV		5.089		5.113	−1.1	2.884 53	−4.1	8502.0762	4	A	P	LT Per	2.884 22	2 439 837.70	5.03	5.14	V R
13797	*	B9III	P	SPB:		7.716		7.744	−0.8	1.047 4	−3.9	8500.825	3	A		V797 Cas					
13829	*	A0	P			9.382		9.499	−1.1	2.553 4	−3.6	8500.116	3	A		V566 Per					
13937		Am +Am	P	EA/DM		8.712		9.237		2.781 57	−4.1	8500.2963	4	A	P	XY Cet	2.780 71	2 438 372.95	8.65	9.54	V R
13983		A3V comp SB	P	EA/SD		9.610	>	11.40				8501.258	3	A	W	ST Per	2.648 31	2 442 436.59	9.52	11.40	V R
13999	*	F0V	P	EW		7.898		8.039	−1.4	0.479 406	−5.6	8500.2256	4	A	P	CP Hyi					R
14042		M2/M3e	P	M		8.229		11.514	−1.7	219.5	−0.9	8674.2	1	B	P	T Hor	217.600 00	2 441 957.00	7.20	13.70	V R
14049	*	B9p SB	P	ACV		7.332		7.369	−1.1	0.666 832	−5.4	8500.2845	4	A	P	V798 Cas					
14087	*	A0	P			9.075		9.164	−1.0	4.103 0	−3.0	8500.68	2	A		EI Cet					
14264		F0	P	DSCT	*	6.526		6.573	−1.1	0.145 672	−5.9	8500.0160	4	A	P	V509 Per			6.47	6.64	V R
14273		F2V	P	EA/DM		8.430		8.900				8500.602	3	A		CW Eri	2.728 37	2 441 267.68	8.43	8.96	V R
14377	*	B9	P	EA		8.805		9.154	−1.3	7.703 1	−3.2	8501.312	3	A	P	V799 Cas					
14488			P	EW/KW		11.075		11.896	−1.4	0.625 118	−5.4	8500.1082	4	A	P	SZ Hor	0.480 46	2 428 048.61	10.40	10.80	P
14542		K1III+A5IIIe	P	EB/GS		8.840		9.540				8525.85	2	A	D	RX Cas	32.312 11	2 416 250.91	8.64	9.49	V R
14568	*	K4	P	EA		10.323		10.895	−1.2	0.918 235	−5.1	8500.6581	4	A		AE For					
14576		B8V	P	EA/SD		2.080	>	3.22				8500.290	3	A	W	β Per	2.867 30	2 445 641.51	2.12	3.39	V R
14601		F0.5	P	RRAB		9.062		10.109	−1.7	0.651 154	−5.6	8500.1060	4	A		X Ari	0.651 14	2 437 583.57	8.97	9.95	V R
14610		G5V...	P		*	8.328		8.362	−0.9	6.587 0	−3.4	8500.767	3	A		WZ Ari			8.40	8.48	V R
14673	*	F5	P	EB		8.153		8.253		1.900 73	−4.4	8500.1520	4	A		V570 Per					
14699		F8	P	EW/KW		10.594		11.186	−0.9	0.445 304	−5.4	8500.0540	4	A		UX Eri	0.445 28	2 441 922.32	10.50	11.11	V R
14700	*	F2/F3Ib/II	P			7.677		7.729	−1.1	0.149 753 0	−6.0	8500.0110	4	A		CP Oct					
14736		B9p...	P	ACV		7.321		7.349	−1.0	2.204 50	−4.3	8501.5361	4	A		EE Eri	2.194 50	2 444 197.20	7.33	7.38	V R
14856		F1	P	RRAB		9.671		10.336	−1.6	0.713 865	−5.3	8500.5970	4	A		SV Eri	0.713 80	2 435 552.11	9.56	10.23	V R
14893		B9p Si	P	SXARI	*	5.741		5.784	−1.2	0.727 897	−5.3	8500.5774	4	A	P	SX Ari	0.727 89	2 437 667.73	5.67	5.81	V R
14936		B3II-III	P	EA		8.260		8.940				8502.448	3	A	P	V368 Cas	4.451 64	2 425 554.32	8.45	9.20	B R
15003		G5IV +G5IV	P	EA/AR	*	8.320		9.150				8503.140	3	A	P	LX Per	8.038 21	2 427 033.12	8.10	8.93	V R
15027		A8	P	CWB		11.033		11.772	−1.5	2.213 27	−4.3	8500.9820	4	A	P	UY Eri	2.213 24	2 440 862.91	10.93	11.66	V R
15063		O9IV	P	EB/DM		7.21		7.33	−1.0	3.366 5	−3.5	8500.729	3	A	P	CC Cas	3.368 75	2 443 818.17	7.06	7.30	V R
15090		F2	P	EA/DM		8.672		9.013						A		TV Cet	9.103 29	2 441 275.96	8.60	9.32	V R
15092		G2V	P	EA/GS		6.998		7.040						A	P	TZ For	75.667 50	2 445 032.61	6.84	7.05	V R
15193		A0	P	EA	*	6.504	>	6.79	−1.8	1.213 17	−4.8	8500.5700	4	A		V572 Per			6.50		V
15321	*	A0	P	EB		10.749		11.232	−1.5	0.796 716	−5.2	8500.0047	4	A		CP Cam					
15361	*	F0	P	DSCT		7.869		7.981	−0.9	0.177 039 2	−6.5	8500.1764	5	A		AR Ari					
15457		G5Vvar	P			4.952		4.995	−1.2	9.094 9	−3.1	8503.784	3	A	P	κ^1 Cet			4.80	4.87	V R
15465		M2e(S)-M6e	P	M		9.032		11.714	−1.6	179.51	−1.0	8547.8	1	B	P	X Cet	177.140 00	2 441 953.00	8.40	13.00	V R

Number		Classification				Results from Hipparcos Analysis									Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22	P23
15506		A0	P	ACV		7.352		7.444	−1.3	2.499 4	−3.9	8501.601	3	A	XX Ari			7.33	7.42	V	R
15627	*	B5IV	P	EW:		5.256		5.316	−0.6	2.203 56	−4.3	8500.5793	4	A	τ^1 Ari						
15726		A5	P	EB	*	11.491		12.053	−1.3	0.866 471	−5.1	8500.6671	4	A P	KN Per	0.433 22	2 436 599.25	11.20	11.80	P	R
15728	*	F8	P	EA		9.747		10.084		13.271	−2.8	8510.883	3	A	EM Cet						
15811		F0V	P	EA/SD		10.60	>	12.00		0.849 403	−5.5	8500.509	3	A P	RT Per	0.849 40	2 433 376.06	10.46	11.74	V	R
15858		A2	P	EB	*	8.456		8.889	−1.7	0.824 226	−5.2	8500.4100	4	A	V1121 Tau			8.51	8.70	V	
15988	*	B7V	P	SPB		6.042		6.082	−1.2	0.841 36	−4.4	8500.528	3	A	V576 Per						R
16042		G5IV	P	RS		6.607		6.650	−1.1	6.388	−2.5	8500.61	2	A P	UX Ari	6.437 91		6.26	6.62	V	R
16126		C0e	P	M		8.798		9.407	−1.4	238.0	0.0	8657.7	1	B P	Y Per	248.600 00	2 445 245.00	8.10	11.30	V	R
16228		B9Ia	P	SR	*	4.286		4.348	−1.4	26.76	−1.9	8501.17	2	A D	CS Cam			4.19	4.23	V	R
16321		F7	P	RRAB		10.816		11.535	−1.4	0.605 342	−5.4	8500.4610	4	A	SX For	0.605 34	2 439 158.23	10.68	11.38	V	R
16328		M4e	P	SRB		9.447		10.236	−1.1	161	0.2	8636.4	1	B P	RU Per	170.000 00		10.00	12.00	V	R
16339		A2V	P	ELL		5.953		6.082	−1.5	0.935 988	−5.1	8500.1880	4	A P	TU Hor	0.935 97	2 443 055.62	5.90	6.04	V	R
16470		B8IIIp Mn	P	SXARI	*	5.423		5.451	−1.3	2.492 42	−4.2	8501.4210	4	A P	V396 Per	2.476 10	2 445 699.97	5.45	5.53	V	R
16496		A1V	P	EA/SD		8.344	>	8.90		2.664 12	−4.1	8500.5666	4	A P	AS Eri	2.664 15	2 428 538.07	8.29	9.00	V	R
16516		B2IV	P	BCEP	*	6.392		6.461	−0.9	0.201 790	−5.5	8500.0960	4	A P	KP Per	0.201 78	2 443 862.74	6.37	6.51	V	R
16591		A5m	P	ELL		5.815		5.866	−1.1	0.917 18	−4.9	8500.523	3	A	IW Per	0.917 19	2 433 617.32	5.79	5.84	V	R
16592	*	F0V	P			9.279		9.350	−1.0	1.100 56	−4.2	8500.701	3	A	CR Hyi						
16644	*	A2	P	EB		8.931		9.102	−0.9	0.970 79	−4.8	8500.2590	4	A	V578 Per						
16647		M4e	P	M		8.238		10.841	−1.5	368.8	−0.3	8642.2	1	B P	RT Eri	370.800 00	2 429 360.00	8.50	12.90	P	R
16706	*	G0	P	EB		9.868		10.245	−1.4	0.399 957	−5.8	8500.3570	4	A	V1123 Tau						
16772	*	A2IV	P	DSCT		7.034		7.112	−1.5	0.091 023 0	−6.7	8500.0320	4	A	AD Hor						
16775	*	M5III	P	SR		8.245		9.192	−1.3	416	0.4	8702.3	1	A P	CS Hyi						
16803		B8/B9III	P	ACV		5.170		5.224	−1.4	1.928 78	−4.4	8501.3153	4	A P	EG Eri	1.930 00	2 443 485.50	5.23	5.32	V	R
16864	*		P	EW		9.696		9.965	−1.0	0.292 345	−5.9	8500.1130	4	A	FX Eri						
16879		G2V SB	P		*	7.397		7.471	−1.2	24.530	−2.2	8519.387	3	A P	V837 Tau			8.20	8.29	V	R
16920		A5	P	EA/SD		9.660		10.390				8505.730	3	A D	AB Per	7.160 29	2 422 987.21	10.40	11.40	P	
17042	*	A0	P			7.875		7.942	−1.3	0.232 812	−5.7	8500.1400	4	A P	V579 Per						
17167	*	B9IIIp Si	P	ACV		5.471		5.511	−1.1	3.947 4	−3.3	8502.91	2	A	FY Eri						
17261	*	A0	P	EB		9.408		9.664	−1.0	0.973 28	−4.9	8500.674	3	A	CV Cam						
17333	*	A0	P	EA		7.940		8.180		3.363 7	−3.9	8502.523	3	A P	CU Cam						
17441		F2V	P	EA	*	9.016		9.605	−1.5	0.722 385	−5.7	8500.450	3	A	GH Eri			9.10	9.40	P	
17447		M1Ib/II	P			7.458		8.119	−1.4	358	0.3	8718.9	1	A	EU Eri						R
17448		B1III	P	ELL		3.841		3.877	−0.9	4.419 2	−3.4	8503.530	3	A W	o Per	4.419 17	2 436 459.00	3.79	3.88	V	R
17530		F0/F2V	P	EA	*	8.960		9.490		2.959 80	−4.1	8501.3170	4	A	GK Eri			9.10	9.60	P	
17543	*	B8V	P	ACV		6.206		6.235	−1.2	2.230 1	−3.6	8500.673	3	A	CT Hyi						
17590		M0III	P	SR	*	7.782		7.966	−1.1	26.93	−1.5	8516.37	2	A	CX Cam			10.60	10.90	P	
17826	*	F0	P			8.271		8.315	−1.1	0.443 172	−5.0	8500.274	3	A							
17846		A9IV	P	DSCT	*	6.001		6.076	−1.0	0.099 388 0	−6.3	8500.0080	4	A P	V376 Per	0.099 37		5.77	5.91	V	R
17859		A7III	P	EB	*	9.46		9.89	−1.1	0.843 095	−5.2	8500.051	3	A	BU Eri		2 432 244.33	8.50	9.00	P	
17878	*	G0	P	EB		9.649		10.241	−1.2	0.305 373 2	−6.0	8500.0620	5	A	V1128 Tau						
17886		A3V	P	EB	*	5.149		5.206	−1.4	1.765 32	−4.5	8501.4890	4	A	V467 Per	22.580 00	2 443 101.24	5.05	5.18	V	R
17955	*	M0III	P			7.414		7.472	−1.1	86.0	−0.5	8560.1	1	A	AI Men						
17962		K0Vea +DA	P	EA	*	9.561		9.633		0.521 183	−5.6	1913.0237	4	P	V471 Tau	0.521 18	2 445 612.38	9.40	9.71	V	R
17988		F0	P	EB	*	6.645		7.029	−1.7	0.798 871	−5.7	8500.3190	4	A	V1130 Tau			7.30	7.80	P	
18033		B9p Si	P	ACV		6.253		6.314	−1.4	2.534 8	−3.9	8500.659	3	A P	V766 Tau	2.534 65	2 443 849.27	6.30	0.06	V	R
18080		F2	P	EW		8.243		8.742	−1.7	0.507 652	−5.6	8500.4640	4	A P	BV Eri	0.507 66	2 443 449.71	8.12	8.63	V	R
18151	*	B1III	P			8.432		8.518	−1.1	0.526 021	−5.0	8500.030	3	A	CY Cam						
18179	*	F5V	P	DSCT		9.130		9.277	−1.3	0.206 223 0	−6.1	8500.0020	4	A	AK Men						
18216		B5V	P	SPB	*	4.585		4.603	−1.1	0.864 364	−5.1	8500.5585	4	A	τ^8 Eri			4.63	4.66	V	R
18260		F5-G1Ib +A:	P	DCEP		8.343		9.187	−1.7	16.408	−2.7	8503.16	2	A D	RW Cam	16.414 37	2 437 389.57	8.20	9.10	V	R
18336		M5/M6IIIe	P	M		7.860		11.591	−1.7	251.9	−0.8	8711.8	1	B P	T Eri	252.290 00	2 442 079.00	7.20	13.20	V	R
18339		Ap SrEu(Cr)	P	ACV		6.070		6.100	−1.2	12.462	−2.1	8507.28	2	A P	DO Eri	12.458 00	2 444 577.00	5.97	6.00	V	R
18474	*	F0	P			8.826		8.897	−0.9	0.154 028	−5.7	8500.1260	4	A	V1131 Tau						
18485		B9.5IV	P	ACV	*	6.043		6.083	−1.4	1.487 78	−4.1	8500.787	3	A P	V817 Tau			6.06	6.11	V	R
18517		F5V	P	EB	*	8.321		9.017	−2.0	0.490 104	−5.6	8500.2800	4	A	UX Ret			8.50	8.90	P	
18548			P	RRAB	*	12.192		13.550	−1.2	0.379 004	−5.8	8500.0376	4	A	EZ Cep	0.379 00	2 426 631.37	11.60	12.20	P	R
18585	*	A7V SB	P	EB		7.026		7.230	−1.3	1.762 88	−4.7	8500.074	3	A	DD Cam						
18593	*	B5	P	SR		9.513		9.721	−1.3	268	0.2	8632.1	1	A	CZ Cam						
18662		B8Vp:	P	EA/DM		7.746		8.375	−1.6	1.743 56	−4.5	8501.0752	4	A P	IQ Per	1.743 57	2 444 290.35	7.72	8.27	V	R
18673		Ap Si	P	ACV		4.578		4.605	−1.2	1.209 98	−4.3	8500.497	3	A P	τ^9 Eri	1.209 40		4.62	4.67	V	R
18694	*	M0III	P	SR		8.326		8.481	−1.1	22.196	−2.3	8520.774	3	A	GR Eri						
18724		B3V +A	P	EA/DM		3.340	>	3.50				8501.550	3	A	λ Tau	3.952 95	2 421 506.85	3.37	3.91	V	R
18912		A0p	P	ACV		7.851		7.880	−1.0	3.899 6	−3.8	8500.637	3	A Y	V380 Per						R
18957	*	B3V	P	SPB		5.286		5.322	−1.1	1.531 9	−3.9	8500.770	3	A	V1133 Tau						
18972		B8Vev comp	P	EA/SD		8.000	>	11.80		2.768 84	−4.1	8500.0690	4	A	RW Tau	2.768 84	2 445 684.20	7.98	11.59	V	R
19057		G0Iavar	P	DCEP		7.456		8.204	−2.2	7.912 0	−3.2	8502.950	3	A	RX Cam	7.912 02	2 442 766.58	7.30	8.07	V	R
19062	*	F0V	P	EA		8.621		9.121	−1.5	0.901 378	−5.6	8500.8140	4	A	GT Eri						
19105	*	K0	P	SR		9.014		9.353	−1.3	12.682	−2.8	8509.404	3	A P	DF Cam						
19171		B9p Si	P	ACV		5.132		5.153	−1.3	7.229 9	−3.3	8501.639	3	A P	GS Tau	7.227 42	2 421 944.74	5.15	5.22	V	R
19178		B3V...	P		*	7.052		7.078	−1.1	0.912 087	−5.1	8500.1950	4	A P	V490 Per			6.98	7.27	V	R
19201		B5V:p SB	P	EA/DM		6.680	>	6.98				8500.000	3	A	AG Per	2.028 71	2 444 584.58	6.69	7.00	V	R
19238		M3III	P	SRB		8.780		8.912	−1.0	50.82	−1.6	8535.67	2	A P	CZ Eri	50.000 00		8.75	8.97	V	R
19248		K1Vp	P	RS		8.706		8.771	−0.8	0.716 543	−5.3	8500.3435	4	A P	AG Dor			8.66	8.83	V	R
19270		B0V	P	EA/DM		6.800		7.450		2.698 39	−4.1	8932.3474	4	P	SZ Cam	2.698 54	2 441 665.25	7.00	7.29	B	R
19335	*	F7V	P			5.630		5.642	−1.0	3.047 8	−3.1	8500.46	2	A	V582 Per						R
19380	*	A2mA9-F2	P	EA		8.560		8.870		2.383 30	−4.2	8500.9720	4	A	AE Hor						
19391		M0	P		*	7.711		7.777	−1.2	7.277 6	−3.3	8503.102	3	A P	NSV 01475			9.50		P	
19398	*	B5IV	P	SPB		5.385		5.417	−1.1	1.873 22	−4.5	8500.4565	4	A	GU Eri						
19424		Me	P	SRA		7.254		9.453	−1.4	404	0.1	8724.05	2	A G	U Men	407.280 00	2 436 065.00	8.00	10.90	P	R
19513		F2IV-V	P	DSCT		5.446		5.501	−0.9	0.128 196	−5.8	8500.0750	4	A P	IM Tau	0.145 07	2 444 250.35	5.37	5.58	V	R
19530	*	Fm delta Del	P			9.290		9.345	−1.0	0.122 781 0	−6.1	8500.0810	4	A	UZ Ret						
19533		M3III	P	SR		8.850		8.992	−1.2	11.647	−2.9	8508.799	3	A P	DE Eri	0.000 00		8.91	9.06	V	R
19567		Md	P	M		7.796		11.836	−1.6	378.0	0.0	8597.7	1	B P	W Eri	376.630 00	2 440 345.00	7.50	14.50	V	R
19571	*	A1V +(F/G)	P	EA		5.840	>	6.13		3.658 6	−3.9	8502.817	3	A	GW Eri						R
19591	*	K0	P			9.493		9.584	−0.9	2.312 5	−3.6	8500.239	3	A	V1136 Tau						R
19610		G5 +G5	P	EW/KW		8.327		9.072	−1.8	0.321 496 8	−6.0	8500.2211	4	A	YY Eri	0.321 49	2 441 581.62	8.10	8.80	V	R
19722		M2Ib/II:	P	SR		8.757		9.296	−1.2	398	0.5	8735.8	1	A	WW Dor	52.000 00	2 440 625.00	8.66	8.87	V	R
19725	*	B5IV	P	SPB		6.397		6.416	−1.0	1.325 3	−3.7	8501.281	3	A	GY Eri						
19893		F4III	P		*	4.305		4.344	−1.1	0.757 031	−5.2	8500.7470	4	A P	γ Dor			4.23	4.27	V	R
19917		Ap EuCr(Sr)	P	ACV		6.367		6.386	−0.8	2.835 07	−4.1	8502.2944	4	A	TT Ret			6.37	6.38	V	R
19931		Ce+...	P	SRA		8.791		9.897	−1.5	465	0.3	8964.0	1	B P	SY Per	474.000 00	2 437 635.00	8.70	11.70	V	R
19978		G0	P	DCEP		10.888		11.704	−1.8	4.289 6	−3.7	8501.887	3	A	SX Per	4.289 97	2 441 847.98	10.70	11.54	V	R
19992	*	K2	P			7.477		7.512	−0.9	4.490 0	−3.7	8502.245	3	A P	V585 Per						
19993		F2	P	RRAB		10.048		11.066	−1.7	0.425 551	−5.7	8500.3665	4	A	AR Per	0.425 55	2 427 236.92	9.92	10.83	V	R
20004		Ap Sr	P		*	6.701		6.743	−1.2	3.803 1	−3.5	8501.530	3	A P	DH Cam			6.60		V	
20015	*	G6V	P	SRA		9.201		9.439	−1.0	15.615	−2.6	8505.129	3	A	CU Hyi						
20019		G8V	P		*	8.445		8.494	−1.1	5.495 6	−3.5	8500.403	3	A	V818 Tau			8.30	8.45	V	R
20045		M7e	P	M		8.133		11.180	−1.8	299.7	−0.4	8707.2	1	B P	RS Eri	296.000 00	2 438 048.00	9.20	12.80	P	R
20070		A2V	P	ELL		4.600		4.657	−1.3	1.527 35	−4.6	8501.2430	4	A P	b Per	1.527 36	2 443 141.73	4.52	4.68	V	R

Number		Classification					Results from Hipparcos Analysis											Information from Literature						
HIP		Spectral Type	Variability Type				Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000					Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5		P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16		P17	P18	P19	P20	P21	P22	P23
20097		K3Ve-K7Ve	P	SR		*	10.832		11.187	−1.2	3.744 9	−3.9	8500.617	3	A	P		V410 Tau			11.30	12.40	B	R
20186		A0p Si	P	ACV			5.293		5.354	−1.3	1.568 75	−4.4	8501.200	3	A	P		V724 Tau	1.568 96	2 442 299.51	5.36	5.40	V	R
20202		G0	P	DCEP			9.355		10.234	−1.9	4.972 4	−3.6	8501.663	3	A			AS Per	4.972 52	2 441 723.93	9.17	10.14	V	R
20245		A5V...	P	EA/D			9.772		9.852						A			RW Per	13.198 90	2 436 701.09	9.68	11.36	V	R
20262	*	A0	P				7.971		8.024	−1.1	2.779 29	−4.1	8502.4260	4	A			V1140 Tau						R
20315	*	A3	P	DSCT			8.059		8.148	−1.3	0.073 664 6	−7.3	8500.0255	5	A			V407 Cep						
20354		B4IV	P	BCEP		*	4.788		4.846	−1.2	2.168 56	−4.3	8500.2247	4	A	P		V469 Per	0.304 00		4.81	4.86	V	R
20493	*	B8IV-V	P	SPB			6.002		6.023	−0.7	0.620 39	−4.5	8500.506	3	A			V1141 Tau						
20570	*	B8V	P	EB			7.200		7.440		5.686 6	−3.5	8505.081	3	A			V590 Per						
20587		F6.2	P	CWB			9.445		10.276	−1.3	1.583 68	−4.5	8500.226	3	A			SW Tau	1.583 58	2 441 687.77	9.33	10.16	V	R
20657	*	F0V	P	EA			8.762		9.286	−1.7	2.084 70	−4.4	8500.6460	4	A			VW Ret						
20665	*	F2V	P	EB:			10.000		10.208	−1.3	0.640 604	−5.4	8500.3581	4	A	P		RT Cae						
20715	*	B6IV	P	BCEP			6.059		6.091	−1.2	1.264 10	−4.8	8500.1094	4	A	P		V1143 Tau						R
20896	*	F8	P	EA			7.850		8.090		4.165 9	−3.8	8501.040	3	A			DI Cam						
20943		F0	P	EW/KE			10.062		10.551	−1.3	0.634 191	−5.4	8500.3821	4	A	P		CT Eri	0.634 20	2 444 555.67	10.00	10.52	V	
20963	*	B5V	P	SPB			6.800		6.822	−1.0	1.482 3	−3.8	8500.447	3	A			V1144 Tau						
20993	*	M2	P	SR			7.803		8.137	−1.1	16.879	−2.5	8507.188	3	A			V591 Per						
21046		M4II-IIIvar	P	SRB			7.334		8.106	−1.1	96.4	−0.4	8594.4	1	A			RV Cam	101.000 00	2 428 861.00	9.30	10.60	P	R
21050	*	A2	P	EB			8.564		8.602	−0.9	0.512 638	−5.6	8500.3072	4	A			HL Eri						
21059		M3IIIvar	P	SRB			7.824		8.541	−1.3	134.2	−0.6	8545.4	1	A	D		RY Cam	135.750 00	2 439 238.00	8.90	11.00	P	R
21063	*	F3/F5II	P	DSCT			7.068		7.156	−1.2	0.154 101 0	−6.1	8500.0450	4	A	P		RX Cae						
21080	*	M3/M4III	P	SR			8.237		8.414	−1.3	27.080	−2.1	8517.630	3	A	P		HM Eri						
21082	*	M3III	P				6.329		6.357	−1.1	7.959 4	−3.2	8506.692	3	A			V1146 Tau						
21144		G5	P			*	6.486		6.529	−1.1	12.558	−2.8	8504.601	3	A	P		V492 Per			6.70	6.77	V	R
21179	*	K0	P				10.958		11.144	−0.9	1.484 0	−3.9	8500.811	3	A			V1147 Tau						
21192		B9III	P	SXARI		*	5.672		5.773	−1.6	1.373 80	−4.6	8500.669	3	A	P		DZ Eri	1.374 00	2 442 815.52	5.73	5.82	Y	R
21241		A7/A8V	P	EB		*	8.663		8.971	−1.6	0.623 590	−5.4	8500.2951	4	A			HN Eri			9.40	9.70	P	
21252		Md	P	M			7.748		11.173	−1.6	275.5	−0.6	8647.5	1	B	P		R Ret	278.460 00	2 441 703.00	6.50	14.20	V	R
21278		B9p Si	P	ACV			5.666		5.687	−1.2	3.797 6	−3.2	8502.24	2	A	P		EH Eri	3.820 00	2 443 461.00	5.72	5.76	V	R
21281		A0V:	P	ACV			3.204		3.243	−1.1	2.943 14	−4.1	8502.5309	4	A	P		α Dor	2.950 00	2 443 481.50	3.26	3.30	V	R
21334		K0V	P	EA			11.953		12.563				8500.860	3	A			TY Tau	1.077 36	2 421 192.40	11.50	12.00	V	R
21444		B2III SB	P	BCEP		*	3.831		3.913	−0.9	0.173 515	−5.8	8500.0390	4	A			ν Eri	0.177 90	2 433 629.28	3.92	4.06	P	R
21467		A7V	P	EW/KW			10.270		10.910	−1.5	0.415 676	−5.8	8500.3370	4	A			RZ Tau	0.415 67	2 437 676.57	10.08	10.71	V	R
21517		F5Ib	P	DCEPS			6.495		6.856	−1.5	3.148 56	−4.2	8502.138	3	A			SZ Tau	3.148 73	2 434 628.57	6.33	6.75	V	R
21575	*	B3V	P	SPB			6.977		7.003	−0.9	1.060 66	−4.0	8500.022	3	A			V1148 Tau						R
21600		M6e-M7e	P	M			9.412		11.531	−1.7	329.8	−0.6	8613.7	1	B	P		RX Tau	331.800 00	2 441 282.00	9.10	14.80	V	R
21604		B8V	P	EA/SD:			5.857		6.708	−2.0	2.056 31	−4.4	8501.1857	4	A			HU Tau	2.056 30	2 441 275.32	5.85	6.68	V	R
21621	*	A0	P	EA			8.490		8.650		4.907 4	−3.6	8504.420	3	A	P		V1149 Tau						
21633	*	M...	P	SR			7.86		7.97	−1.0	7.690	−2.7	8507.30	2	A	P		V1151 Tau						
21766		M6e	P	M			7.970		11.532	−1.4	397.1	−0.1	8567.9	1	B	P		R Cae	390.950 00	2 440 645.00	6.70	13.70	V	R
21913		F0	P	EB		*	8.226		8.732	−1.6	0.498 312 0	−6.2	8500.4880	4	A			DN Cam			8.80	9.20	P	
21989			P	EB/KE			9.131		9.665	−1.6	1.149 372	−5.4	8500.9750	4	A			UZ Oct	1.149 35	2 442 064.45	9.03	9.56	V	R
22000		Am comp SB	P	EA/DS		*	7.880		9.110				8523.56	2	A	D		RZ Eri	39.282 38	2 443 574.08	7.70	8.72	V	R
22050	*	F2	P	EB			8.300		8.650		0.715 722	−5.3	8500.243	3	A			V592 Per						
22127		K8-M8e	P	M			8.068		11.758	−1.5	142.70	−1.1	8554.7	1	B	P		X Cam	143.560 00	2 444 679.00	7.40	14.20	V	R
22170		K2/K3II:pe	P	SR			7.004		8.732	−1.1	164.5	−0.6	8595.00	2	B	P		R Pic	170.900 00	2 444 922.00	6.35	10.10	V	R
22229	*	F8V	P	EA			7.800		8.120		1.206 96	−4.8	8500.0360	4	A	P		AL Dor						
22234		A6	P	EW/KE			10.895		11.500	−1.6	0.527 242	−5.6	8500.0298	4	A	P		BC Eri	0.527 79		10.83	11.32	V	R
22256			P	M			9.341		12.785	−1.4	232.6	−0.6	8524.4	1	B	P		SU Dor	235.860 00	2 440 741.00	8.50	14.00	V	
22272	*	A	P	EB			8.670		8.870		3.243 70	−4.0	8501.14	2	A	P		V593 Per						
22275		F7.5	P	DCEP			7.228		8.017		6.464 5	−3.4	8500.536	3	A			AW Per	6.463 59	2 442 709.06	7.04	7.89	V	R
22326	*	A5	P				8.368		8.463	−1.1	0.210 948	−5.7	8500.1300	4	A			HV Eri						
22370		A2V	P	ELL			7.432		7.572	−1.3	0.851 987	−5.1	8500.8410	4	A			TV Pic			7.50	7.62	V	R
22402		A0p	P	ACV			7.259		7.294	−1.0	4.077 9	−3.8	8500.870	3	A	P		V473 Tau	1.390 00	2 438 466.73	7.22	7.36	V	R
22442		F1	P	RRAB			9.247		10.177	−2.0	0.587 246	−5.5	8500.2680	4	A			RX Eri	0.587 25	2 421 692.48	9.17	10.10	V	R
22445		F8	P	DCEP			8.705		9.520	−1.6	11.116	−2.9	8502.623	3	A			SV Per	11.129 32	2 443 839.30	8.49	9.37	V	R
22454	*	F0	P				8.524		8.569	−1.0	0.182 158	−5.6	8500.0650	4	A			V1359 Ori						
22466		A9.5	P	RRAB			10.737		12.171		0.440 373	−5.7	8500.1386	4	A			U Pic	0.440 37	2 441 666.45	10.68	11.87	V	R
22574	*	A2	P				7.924		7.959	−1.0	0.781 83	−4.3	8500.457	3	A									
22663	*	B2/B3V	P	EA			7.608	>	7.79		2.032 80	−4.4	8500.4590	4	A			AN Dor						
22667		M3Sv	P	I		*	4.676		4.747	−1.0	30.29	−1.3	8522.4	1	A	P		o^1 Ori	30.000 00		4.65	4.88	V	R
22750		F4	P	RRAB			11.049		12.008	−1.5	0.569 909	−5.5	8500.5330	4	A			BB Eri	0.569 90	2 439 559.29	10.96	11.91	V	R
22796		Ce+...	P	M			10.516		11.973	−1.3	377	0.2	8853.4	1	A	P		AU Aur	400.000 00	2 429 057.00	13.00	15.80	P	R
22797		B2III SB	P	ELL			3.617		3.673	−0.4	3.700 5	−3.9	8500.757	3	A			π^5 Ori	3.700 36	2 417 922.57	3.66	3.73	V	R
22952		A9/F0lab:	P	RRAB			9.851		11.163	−1.8	0.581 479	−5.5	8500.4730	4	A			U Lep	0.581 48	2 441 352.35	9.84	11.11	V	R
23013	*	F8	P	SR			8.756		8.926	−1.1	58.19	−1.5	8532.31	2	A			V409 Aur						
23106		K1IIIp	P	FKCOM		*	8.134		8.290	−1.3	9.582 6	−3.0	8500.129	3	A			YY Men			8.60	8.89	V	R
23151		B5	P	EW		*	7.997		8.374		1.385 15	−4.7	8500.894	3	A			V1061 Tau			7.95	8.45	V	R
23165		C0ev	P	M			9.417		11.783	−1.8	379.0	−0.5	8673.5	1	B	P		R Ori	377.100 00	2 441 391.00	9.05	13.40	V	R
23196	*	F3V	P	EB			7.048		7.140	0.3	0.425 763	−5.7	8500.0070	4	A	W		VW Pic						
23203		C7,6e	P	M			6.914		8.563	−1.4	444	0.4	8620.24	2	A			R Lep	427.070 00	2 442 506.00	5.50	11.70	V	R
23210		F7.2	P	DCEP			10.262		10.929	−1.3	10.293	−2.7	8500.97	2	A			AN Aur	10.290 60	2 436 843.31	10.14	10.83	V	R
23245		K2	P	RS			7.619		7.648	−0.8	6.758	−2.3	8505.45	2	A			V1192 Ori			7.50	7.57	V	R
23321	*	M2III	P	SR			7.743		7.864	−1.1	33.82	−1.9	8503.40	2	A			SV Cae						
23328	*	B8	P	ACV			7.180		7.216	−1.2	2.420 82	−4.2	8501.3551	4	A			V1360 Ori						
23337	*	G0	P	EB			10.097		10.444	−1.4	0.366 340	−5.9	8500.1760	4	A			V410 Aur						
23360		G0IV	P	DCEP			7.470		8.133	−1.8	11.626	−2.9	8503.159	3	A			RX Aur	11.623 52	2 439 075.63	7.28	8.02	V	R
23416		F0Ia	P	EA/GS			3.052		3.197						C	D		ε Aur	9892.000 00	2 435 629.00	2.92	3.83	V	R
23433		F2	P	EW			8.957		9.110	−1.3	0.603 491	−5.4	8500.2840	4	A			V402 Aur						R
23453		K4II comp	P	EA/GS			3.842		3.876						C	P		ζ Aur	972.160 00	2 427 692.83	3.70	3.97	V	R
23496	*	F8	P	EB			9.199		9.423	−1.2	2.108 29	−4.4	8501.823	3	A			V1361 Ori						
23596		F2IV/V	P	DSCT		*	6.353		6.433	−1.4	0.135 245 0	−6.4	8500.1120	4	A	P		X Cae	0.135 22	2 439 395.57	6.28	6.39	V	R
23607		A0p Si	P	ACV			4.643		4.676	−1.3	4.639 4	−3.7	8500.203	3	A	P		V1032 Ori	4.639 80	2 443 864.78	4.65	4.69	V	R
23636		M6e-M9e	P	M			7.671		10.565	−1.6	370.0	−0.4	8506.9	1	B	P		T Lep	368.130 00	2 441 844.00	7.40	14.30	V	R
23657		B5V SB	P	EB			8.759		9.462	−1.3	1.583 228	−5.2	8500.1460	4	A			BF Aur	1.583 22	2 440 628.36	8.79	9.51	V	R
23727		A5V comp	P	EA/DS			10.200		12.190				8500.99	2	A			RS Cep	12.420 10	2 440 862.68	10.20	11.90	V	R
23733		B9p	P	ACV			7.024		7.055	−1.1	6.429 2	−3.4	8501.757	3	A			HZ Aur	6.429 29	2 439 499.90	7.02	7.13	V	R
23743		K0III	P	RS			6.201		6.284	−1.1	80.9	−0.9	8557.8	1	A			BM Cam	82.800 00	2 444 288.80	6.18	6.32	V	R
23755		B8II	P	ACV			7.041		7.153	−1.5	3.092 8	−3.8	8502.476	3	A	P		TU Lep			7.07	7.17	V	R
23768		G5	P	DCEP			7.345		7.960	−1.7	3.294 9	−3.9	8503.269	3	A			CK Cam						R
23793	*	F8III	P	EW			9.378		9.602	−1.2	0.427 187	−5.7	8500.3200	4	A	P		AP Dor						
23809	*	F8	P	EW:			10.346		10.590	−1.1	0.431 915	−5.7	8500.0343	4	A	P		V1363 Ori						
23833		B5III	P	SPB		*	6.870		6.906	−1.2	1.146 86	−4.3	8500.592	3	A	P		TU Pic			6.93	6.96	V	R
23868		A2II	P	RRAB		*	12.055		13.031	−0.9	0.487 355	−5.1	8500.2120	4	A	P		SU Col	21.550 00	2 428 763.70	11.30	12.30	P	R
24019	*	A5m	P				6.005		6.040	−0.9	1.402 66	−4.7	8500.2480	4	A	X		V1156 Tau						R
24055		M8IIIe	P	M			8.293		11.670	−1.7	396.0	−0.4	8856.8	1	B	P		U Dor	394.400 00	2 429 850.00	8.10	14.60	P	R
24080		B2.5lab:e	P	EA			10.260		10.810		4.787 0	−3.6	8502.010	3	A	P		LMC V1338						R
24103	*	B8	P	SPB			7.895		7.937	−1.2	1.104 84	−4.3	8501.079	3	A			V1157 Tau						
24105		G2	P	DCEP			9.305		9.976	−1.8	8.002 8	−3.2	8507.304	3	A			BK Aur	8.002 43	2 417 377.72	9.12	9.90	V	R
24126		M7e	P	M			7.179		11.547	−1.7	426.1	−0.5	8862.4	1	B	P		S Pic	428.000 00	2 439 595.00	6.50	14.00	V	R

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
24156		F8V	P	EW/KW		9.411	>	10.00	−1.4	0.423 399	−5.7	8500.3048	4	A		ER Ori	0.423 40	2 441 626.41	9.28	10.01	V	R
24201		B1:V:ne:	P	EB/KE:		8.390		9.114	−1.5	1.210 091	−5.3	8501.0040	4	A		SX Aur	1.210 08	2 440 162.34	8.38	9.14	V	R
24215	*	F2IV	P			7.945		7.973	−0.9	0.622 21	−4.5	8500.429	3	A								
24226			P	RRAB		11.418		12.390	−1.5	0.456 089	−5.7	8500.1990	4	A		BH Aur	0.456 09	2 442 751.64	11.10	12.60	P	R
24254		B9p Si	P	ACV		5.378		5.423	−1.6	2.734 7	−3.9	8500.644	3	A		BN Cam	0.732 50	2 441 252.91	5.30	5.35	V	R
24281		F6.5	P	DCEP		8.866		9.530	−1.8	10.145 3	−3.0	8509.939	3	A		SY Aur	10.144 52	2 436 843.52	8.75	9.38	V	R
24318	*	K1III	P			8.437		8.515	−1.3	5.334 9	−3.5	8501.920	3	A		VV Lep						
24350	*	A0	P	EA		7.915	>	8.15	−1.4	1.865 53	−4.5	8500.5262	4	A		V417 Aur						
24436		B8Ia	P	ACYG	*	0.182		0.211	−0.9	2.074 8	−3.4	8502.072	3	A		β Ori			0.03	0.30	V	R
24468		Me	P	M		8.430		12.469	−1.6	201.9	−0.9	8548.6	1	B	P	T Pic	200.580 00	2 441 283.00	7.90	14.40	V	R
24471		A9.5	P	RRAB		10.433		11.324	−1.4	0.478 832	−5.6	8500.1797	4	A		RY Col	0.478 86	2 434 310.57	10.44	11.24	V	R
24476		M3IIIvar	P	SRB		8.238		9.044	−1.2	588	1.3	8773	0	A		UZ Aur	65.000 00		9.70	10.90	P	R
24500		F8	P	DCEP		10.039		10.877	−1.9	18.197	−2.5	8510.472	3	A		YZ Aur	18.192 90	2 437 431.14	9.94	10.93	V	R
24514		G +G	P	EW/DW		9.624		10.057	−1.2	0.672 345	−5.5	8500.6640	4	A		RS Col	0.672 35	2 440 612.65	9.54	9.99	V	
24603		Ap Si	P	ACV		6.946		7.006	−1.3	2.202 78	−4.3	8502.0633	4	A	P	TT Pic			7.10	7.17	V	R
24645		M6.5e-M9.5e	P	M		6.884		10.606	−1.8	454.0	−0.4	8610.3	1	B	P	R Aur	457.510 00	2 444 004.00	6.70	13.90	V	R
24663		F7V	P	EA/D		6.790		7.310				8503.401	3	A		CD Tau	3.435 14	2 441 619.41	6.77	7.34	V	R
24733		A0	P	EA/DM		10.070	>	10.67				8501.730	3	A		SU Pic	1.838 11	2 428 815.47	10.15	10.64	V	
24740		B9.5V	P	EA	*	6.110		6.780				8503.180	3	A	P	AR Aur	4.134 70	2 438 402.18	6.15	6.82	V	R
24744		B3V +B3V	P	EA	*	7.720		8.250				8503.700	3	A		EO Aur	4.065 64	2 421 190.74	7.56	8.13	V	
24763		G	P	EW/KW		11.128		11.874	−1.3	0.285 462 4	−6.1	8500.0470	5	A		RW Dor	0.285 46	2 430 938.60	10.80	11.40	P	R
24799		A0p...	P	ACV		5.303		5.326	−0.8	2.467 6	−3.8	8501.371	3	A	P	IQ Aur	2.466 00	2 437 295.88	5.35	5.43	V	R
24824		M5/M6e	P	M		7.214		10.006	−1.7	224.5	−0.9	8708.9	1	B	P	T Col	225.840 00	2 441 973.00	6.60	12.70	V	R
24827		B8/B9IV:	P	ACV		6.478		6.524	−1.3	2.287 15	−4.3	8500.7550	4	A		TX Lep			6.54	6.58	V	R
24836	*	B5V	P	EA		6.100		6.300		1.529 50	−4.6	8501.0860	4	A	P	DV Cam						
24906		A0p	P	ACV:		6.632		6.665	−1.0	1.639 88	−4.0	8501.516	3	A	P	V1159 Tau			6.66	6.69	V	
24943		M3/M4III	P	SR	*	6.497		7.042	−1.2	318	0.5	8725.1	1	A		WW Pic			6.80	7.00	V	
24988		F8Ia	P	ACYG:		9.705		9.910	−1.1	260	0.3	8708.2	1	A	P							R
25004	*	N0	P	SR		9.594		9.944	−1.1	303	0.6	8771.8	1	A	P	V1368 Ori						
25050		O9II	P	M		8.302		10.360	−1.4	391	0.3	8527.73	2	A	Y	UV Aur	394.420 00	2 441 062.00	7.40	10.60	V	R
25194		M2III	P	LB:		5.713		6.074	−1.4	151.4	−0.6	8637.23	2	A		SW Col			5.71	6.05	V	
25235		B3vw He wk	P	SXARI		7.853		7.899	−0.9	1.854 43	−4.1	8501.198	3	A	P	V1156 Ori			7.89	7.92	V	R
25252	*	B9	P	EB		8.35		8.47	−0.6	1.837 0	−3.8	8500.154	3	A		V424 Aur						
25278		F8V SB	P			5.107		5.135	−0.9	3.649 9	−3.9	8503.284	3	A		V1119 Tau						R
25281		B1V +B2	P	EA+BCE		3.263		3.480		7.990 4	−3.2	8505.888	3	A		η Ori	7.989 27	2 415 761.83	3.31	3.60	V	R
25284	*	B5	P	EB		7.610		7.902	−1.3	1.568 583	−5.2	8500.8290	4	A		V425 Aur						
25394	*	B8	P	SPB		8.231		8.288	−1.2	0.898 544	−5.1	8500.1830	4	A		V1370 Ori						
25412		Md	P	M		7.371		11.370	−1.6	412.4	−0.3	8872.0	1	B	P	R Oct	405.390 00	2 441 985.00	6.40	13.20	V	R
25472		A3/A4V	P	EW/K		8.124		8.648	−1.6	0.461 665 0	−6.2	8500.1210	4	A		TY Men	0.461 67	2 442 054.80	8.08	8.56	V	R
25473		B2IV	P	EB	*	4.499		4.537	−1.1	2.525 92	−4.2	8500.0180	4	A		ψ Ori	2.525 96	2 438 802.91	4.55	4.61	V	R
25565		B3Vnne	P	EB/SD		8.247		8.854	−1.4	1.811 453	−5.1	8500.2790	4	A		IU Aur	1.811 48	2 438 448.41	8.19	8.83	V	R
25577	*	A0	P	E		8.157		8.233	−1.1	0.758 207	−5.2	8500.3790	4	A	P	V1371 Ori						
25591		A3	P	EA/DS:		9.487		9.548						A		FO Ori	18.800 58	2 431 820.63	9.50	10.30	P	R
25599	*	B3V	P	EB		10.553		10.764	−1.1	1.419 15	−4.7	8500.8037	4	A		V426 Aur						
25642		F6.7	P	DCEP		9.293		10.162	−1.7	3.860 11	−4.0	8500.615	3	A		Y Aur	3.859 48	2 437 203.63	9.16	9.98	V	R
25673		M6.5-M9.5e	P	M		7.353		10.399	−1.6	415.9	−0.3	8521.4	1	B	P	S Ori	414.300 00	2 443 945.00	7.20	14.00	V	R
25681	*	K5	P			8.829		8.907	−1.2	61.6	−0.9	8536.8	1	A		V1373 Ori						
25701		N0v	P	LB		9.736		10.407	−1.7	154.5	−0.8	8576.8	1	A	P	GS Ori			12.70	13.70	P	
25732	*	A2	P			6.541		6.566	−1.1	0.444 154	−5.1	8500.339	3	A								
25733		O9.5III	P	EB/SD:		6.744		7.428	−2.0	4.002 5	−3.8	8503.347	3	A	D	LY Aur	4.002 49	2 439 061.46	6.66	7.35	V	R
25740		B8V +B9	P	EA/DM		8.530		9.230				8500.618	3	A		AS Cam	3.430 97	2 440 204.51	8.57	9.19	V	R
25760		F8V	P	EA/DM		8.320		8.970				8500.880	3	A		UX Men	4.181 10	2 441 984.64	8.80	9.57	P	R
25776		A1V	P	EA/D		6.18		6.70		8.570 2	−3.1	8505	0	A		TZ Men	8.568 98	2 439 190.34	6.19	6.87	V	R
25863		A7V	P	EA/D		9.550		10.160				8513.27	2	A	P	EY Ori	16.787 83	2 443 527.47	9.43	10.13	V	R
25864		F5IV/V	P	EB	*	8.887		9.215	−1.4	0.955 557	−5.3	8500.0490	4	A		AL Men			9.40	9.70	P	
25877	*	K5	P	ELL:		6.741		7.264	−1.5	89.20	−1.1	8526.89	2	A	P	V428 Aur						R
25930		O9.5II	P	EA		2.120		2.230				8504.360	3	A	D	δ Ori	5.732 48	2 443 872.59	2.14	2.26	V	R
25954		B7III	P	SXARI	*	8.142		8.189	−1.0	2.172 0	−3.6	8500.987	3	A	P	V1101 Ori			8.14	8.20	V	R
25981	*	K4/K5III	P	SR		6.756		6.863	−1.3	71.17	−1.0	8515.6	1	A		VZ Lep						
26032		C6II	P	SRB		7.707		8.087	−1.7	323.2	0.0	8742.0	1	A		RT Ori	321.000 00		9.70	11.80	P	R
26048		B6Vwp...	P	SXARI		8.023		8.039	−0.7	2.121 12	−4.3	8502.0295	4	A	P	V1107 Ori			8.06	8.08	V	R
26063		B1V	P	EB	*	5.251		5.634	−1.7	1.485 376	−5.4	8500.1000	4	A		VV Ori	1.485 38	2 440 890.52	5.31	5.66	V	R
26064		B2IV-Ve	P	GCAS	*	5.627		5.688	−1.0	1.037 47	−4.2	8500.470	3	A		V960 Tau			5.53	5.69	V	R
26069		F6Ia	P	DCEP		3.563		4.244	−2.1	9.842 0	−3.0	8503.706	3	A		β Dor	9.842 60	2 440 905.30	3.46	4.08	V	R
26128		K5	P	SR	*	6.888		7.021	−1.4	410	0.5	8636	0	A		V430 Aur			8.70		P	
26182		B8IIIp	P	ACV		6.663		6.714	−1.3	1.565 19	−4.6	8501.3050	4	A		V1045 Ori	1.564 00	2 443 470.63	6.73	6.78	V	R
26233		B1.5V	P	E		6.519		6.530		0.901 273	−5.1	8500.8171	4	A	P	V1046 Ori	0.946 29	2 443 495.09	6.54	6.58	V	R
26243	*	B5IV/V	P	SPB		6.759		6.802	−1.0	0.856 31	−4.4	8500.769	3	A		WW Lep						
26247		M6	P	SRA		9.350		10.234	−1.3	236.8	−0.1	8718.4	1	B	P	RR Cam	123.880 00	2 437 750.00	9.50	11.30	V	R
26263		B3IV	P	SPB	*	6.352		6.370	−0.9	1.014 16	−4.2	8500.115	3	A		V1377 Ori			6.38	6.42	V	
26264		B8III	P		*	6.035		6.049	−0.9	2.373 2	−3.3	8500.123	3	A	P	ι Men	5.288 00	2 441 979.85	6.00	6.05	V	R
26284		C	P	LB:		7.619		7.871	−1.1	82.7	−0.9	8570.2	1	A		SZ Lep			7.40	7.93	V	
26295		A7IVe	P	IN	*	9.930		10.919	−1.0	6.730 9	−3.3	8500.223	3	A		CQ Tau			8.70	12.25	B	R
26300		K2III	P	RS		6.249		6.275	−1.0	20.92	−1.5	8506.30	2	A		YX Pic			6.06	6.12	V	R
26354	*	B2Ve	P			8.973		9.294	−1.2	16.861	−2.5	8513.376	3	A	P	V431 Aur						
26442		B1.5V	P			7.067		7.119	−1.2	2.437 4	−3.8	8500.287	3	A		V1378 Ori			7.15	7.19	V	R
26464		B5V	P	SPB	*	7.552		7.596	−0.9	0.707 17	−4.5	8500.655	3	A		V1379 Ori			7.59	7.64	V	R
26606	*	B2IV-V	P			6.019		6.055	−1.2	4.638 2	−3.7	8500.371	3	A	P	V433 Aur						R
26612	*	B3Vn	P	EB		7.925		8.023	−1.2	1.839 72	−4.3	8500.161	3	A		WX Lep						
26656		B9	P	ACV		7.983		8.018	−1.1	1.078 68	−4.9	8500.0325	4	A	P	V1148 Ori			8.04	8.08	V	R
26675		M7-M9e	P	M		9.585		14.633	−1.0	517	1.5	8802	0	B	P	RU Aur	466.470 00	2 442 520.00	9.00	16.00	V	R
26708	*	A	P			8.304		8.516	−1.2	9.141 5	−3.1	8500.552	3	A		V1164 Tau						
26728		B9.5IIIp Si	P	ACV		6.405		6.432	−1.2	1.098 91	−4.4	8500.424	3	A	P	V1051 Ori	1.099 00	2 441 728.18	6.52	6.54	V	R
26742		B2IV	P	SXARI	*	6.929		6.960	−1.1	1.538 68	−4.6	8501.4923	4	A	P	V901 Ori	1.538 50	2 442 808.59	6.97	7.02	V	R
26753		C0e	P	SRA		8.382		9.528	−1.6	326.5	−0.5	8590.1	1	B	P	S Cam	327.260 00	2 443 360.00	7.70	11.60	V	R
26754		M6	P	SRA		8.431		9.276	−1.0	141.0	0.0	8620.4	1	A		AB Tau	142.000 00	2 437 340.00	10.40	12.00	P	R
26760	*	F0V	P	EA		9.670		10.090		1.094 80	−4.9	8500.4260	4	A		AV Dor						
26868	*	B9/B9.5V	P	ACV		5.275		5.291	−0.9	1.383 06	−4.0	8500.059	3	A		WZ Col						
27119		G0	P	DCEP		7.904		8.701	−2.1	4.034 5	−3.8	8503.244	3	A		ST Tau	4.034 30	2 441 761.96	7.79	8.62	V	R
27170	*	F0III/IV	P	EB:		7.607		7.662	−0.4	0.297 260 8	−6.1	8500.1131	5	A		XY Pic						
27183		G5	P	DCEPS		8.050		8.398	−1.7	2.102 44	−4.4	8500.0016	4	A		EU Tau	2.102 48	2 441 324.22	7.90	8.25	V	R
27199	*	F0	P	DSCT		7.776		7.857	−1.1	0.202 695	−5.7	8500.0950	4	A		EE Cam						
27286		M6e-M8	P	M		8.732		11.948	−1.7	327.6	−0.6	8707.6	1	B	P	S Col	325.850 00	2 440 559.00	8.90	14.20	V	R
27309		B5	P	EA	*	9.760		10.610		5.813 0	−3.5	8501.920	3	A	P	V1380 Ori			10.50	10.80	P	
27341		A4V	P	EA/DM		6.06		6.50	−1.2	3.405 53	−4.4	8502.164	3	A	D	V1031 Ori	3.405 70	2 442 688.87	6.02	6.43	V	R
27400		A9V	P	RRC	*	8.171		8.557	−1.4	0.225 142 0	−6.2	8500.1820	4	A	P	RY Lep		2 438 315.59	8.20	9.10	V	R
27462	*	A7V	P			7.576		7.652	−1.3	0.102 671 0	−6.5	8500.0710	4	A		YY Pic						
27469	*	B9	P	EA		8.420	>	9.00		3.363 8	−3.9	8500.101	3	A	P	V437 Aur						
27562		G0	P	EW/KW		8.683		9.060	−1.1	0.344 909 0	−6.1	8500.1760	4	A		V781 Tau	0.344 91	2 443 874.95	8.90	9.30	P	R
27656	*	K0IV	P	SR		9.051		9.234	−0.8	59.6	−0.8	8512.3	1	A		YZ Col						

Number		Classification				Results from Hipparcos Analysis									Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22P23
27748	*	Ap EuCrSr	P			7.824		7.867	−1.2	3.100 9	−3.4	8501.85	2	A	XX Lep					
27810		B5V	P	BCEP	*	4.816		4.849	−1.4	0.643 439	−5.0	8500.597	3	A P	λ Col	0.640 00		4.85	4.92	V R
27843		G8V	P	RS		7.984		8.101	−1.0	2.475 5	−3.5	8501.861	3	A	SZ Pic	2.441 00	2 443 931.54	7.81	7.97	V R
27925	*	F3V	P	DSCT		8.179		8.246	−1.0	0.150 051 0	−6.0	8500.0620	4	A	AA Col					
27971		A2V	P	EB		5.18		5.343	−1.3	2.933 26	−4.7	8502.56	2	A	TU Cam	2.933 24	2 438 051.38	5.12	5.29	V R
28039	*	A0	P	EB		8.460		8.662	−1.2	0.666 310	−5.4	8500.0200	4	A	V1383 Ori					
28041		M6e-M9.5e	P	M		6.195		11.092	−1.1	367	0.1	8582.0	1	B P	U Ori	368.300 00	2 445 254.00	4.80	13.00	V R
28045		B4V SB	P	EA/DS		9.900		10.890		5.203 3	−3.6	8501.405	3	A	Z Ori	5.203 27	2 425 190.72	9.80	10.70	P R
28142	*	B2V	P	EA		7.140		7.410		6.572 0	−3.4	8505.190	3	A P	V1384 Ori					R
28166		M5IIIvar	P	SR		7.094		7.914		134.5	−0.7	8525.31	2	B P	BQ Ori	110.000 00		9.40	11.50	P R
28271		A5me del Del	P	EB	*	5.909		6.053	−0.5	2.740 68	−4.1	8500.7491	4	A P	V1004 Ori	0.061 10		5.88	5.92	V R
28321		F2IV	P	DSCT		6.075		6.335	−1.0	0.136 126 0	−6.2	8500.1180	4	A P	V474 Mon	0.136 13	2 441 661.17	5.93	6.36	V R
28360		A2V	P	EA		1.890		1.980				8500.910	3	A	β Aur	3.960 04	2 431 076.72	1.89	1.98	V R
28380		A0p Si	P	ACV		2.587		2.623	−1.5	3.618 6	−3.5	8501.500	3	A P	θ Aur	1.373 50		2.62	2.70	V R
28434	*	F2IV	P			6.286		6.299	−0.9	0.824 15	−4.3	8500.819	3	A						R
28440		F5V	P	EW	*	9.358		9.539	−1.1	0.461 972	−5.7	8500.3131	4	A P	AN Men			9.80	10.30	P
28456		A2e+...	P	EA/DS		9.207		9.291						A	DN Ori	12.966 41	2 435 577.20	9.80	11.10	P R
28472		B3	P	EA/SD:		10.615		10.765						A	SV Gem	4.006 12	2 418 662.49	10.55	12.00	V R
28489		B9IIIp SrEu+	P	ACV		6.509		6.541	−1.2	1.378 59	−4.1	8501.362	3	A P	TW Col			7.00	7.03	V R
28519	*	A0	P	EB		7.470	>	7.65	−1.3	2.237 98	−4.3	8501.0175	4	A	V1385 Ori					
28537		B6V comp SB	P	EA/SD:		9.610		11.840				8502.160	3	A	RW Gem	2.865 50	2 418 302.66	9.53	11.76	V R
28607	*	K5	P			7.125		7.162	−1.1	16.010	−2.0	8513.32	2	A	EI Cam					
28625		F6.7	P	DCEP		9.624		10.560	−1.9	5.529 1	−3.5	8504.063	3	A	RZ Gem	5.529 29	2 442 714.97	9.49	10.46	V R
28628	*	B8	P	SPB		8.366		8.442	−1.2	2.273 66	−4.3	8501.3946	4	A	V445 Aur					
28714		M4e-M6e	P	SRA		9.007		9.741	−1.0	168.6	−0.5	8587.93	2	B P	RS Aur	170.500 00	2 442 700.00	10.80	12.50	P R
28715		G0III:	P	EA/GS	*	9.161		9.261							CQ Aur	10.621 94	2 429 558.73	9.04	9.37	V R
28716		B2Iavar	P	ACYG	*	4.672		4.717	−1.0	2.868 2	−3.4	8502.08	2	A	χ^2 Ori			4.60	4.64	V R
28770	*	K5	P	SR		8.611		9.119	−1.1	370	0.7	8586	0	A	AC Col					
28778	*	A9V	P			7.653		7.689	−1.0	0.419 912	−5.8	8500.3826	4	A						
28851	*	B9	P			8.486		8.557	−1.3	4.042 0	−3.8	8503.907	3	A	V448 Aur					
28945		G0Ib	P	DCEP		9.511		10.141	−1.4	11.305	−2.7	8508.15	2	A	AA Gem	11.302 35	2 437 397.25	9.36	10.11	V R
28973	*	B3V	P	SPB		6.600		6.615	−0.8	0.935 05	−4.1	8500.358	3	A	XZ Lep					
29022		F7	P	DCEP		10.881		11.924	−1.4	3.889 0	−3.8	8501.819	3	A	CS Ori	3.889 39	2 437 258.16	10.85	11.80	V R
29103	*	K1/2III(p)	P	SR		8.334		8.464	−1.2	18.660	−2.5	8510.063	3	A	V356 Pup					R
29108	*	A0	P	EB		7.455	>	7.58	−1.3	0.703 648	−5.3	8500.2670	4	A	V449 Aur					
29186	*	A3V	P	EW:		8.767		8.872	−0.9	0.730 166	−5.3	8500.6839	4	A P	V1387 Ori					
29225	*	B2.5Ib	P			5.778		5.821	−1.2	6.806 8	−3.3	8502.242	3	A P	PU Gem					
29276		B0.5IV	P	EB/D:		4.597		4.823	−1.7	1.672 55	−4.6	8500.8922	4	A	δ Pic	1.672 54	2 441 695.34	4.65	4.90	V R
29321		B2V	P	EB	*	7.412		7.758	−1.6	2.187 09	−4.3	8501.7719	4	A	V1388 Ori			7.50	7.78	V
29352	*	B8	P	SPB		7.739		7.799	−1.0	2.633 23	−4.2	8501.2819	4	A	V451 Aur					
29441		M3e-M7e	P	M		8.457		11.315	−1.4	166.5	−0.9	8561.9	1	B P	X Aur	163.790 00	2 444 604.00	8.00	13.60	V R
29455	*	A1m A5-F2	P	EA		8.460		8.707	−1.5	2.872 11	−4.1	8500.9091	4	A	IO CMa					
29474	*	A8V	P	EB		9.244		9.633	−1.6	0.731 384	−5.3	8500.1684	4	A	IQ CMa					
29488	*	B5II/III	P	SPB		6.440		6.480	−1.4	2.547 6	−3.9	8502.068	3	A P	IP CMa					
29528			P	RRAB		12.278		13.210	−1.2	0.593 757	−5.5	8500.0578	4	A	RX Col	0.594 04	2 428 812.57	11.40	12.60	P R
29565		A2p	P	ACV		7.187		7.205	−0.9	16.990	−2.5	8513.200	3	A P	QR Aur	17.000 00	2 438 450.70	7.10	7.16	V R
29583		F5V	P	RRAB	*	9.369		9.896	−1.6	0.485 741	−5.8	8500.1890	4	A	ST Pic	0.485 74	2 442 034.45	9.29	9.77	V R
29589	*	F0	P			7.580		7.635	−1.0	0.188 065	−5.8	8500.1310	4	A	PV Gem					
29655		M3III	P	SRA+E		3.183		3.392	−1.0	233	0.1	8619.5	1	B W	η Gem	232.900 00	2 437 725.00	3.15	3.90	V R
29787	*	B9	P	EB		7.707		7.921	−1.3	1.388 01	−4.9	8501.277	3	A	V1392 Ori					
29793		A2	P	ELL		7.461		7.527		23.166	−2.3	8521.458	3	A P	V395 Aur	23.175 50	2 443 978.91	7.34	7.43	V R
29840	*	B3Ia	P	ACYG		6.333		6.388	−1.2	13.700	−2.1	8509.85	2	A	PX Gem					R
29847	*	B9	P	SPB		8.076		8.129	−1.0	1.035 70	−4.2	8500.193	3	A	V718 Mon					
30019		B9IIIsp...	P	ACV		6.235		6.254	−1.2	15.019	−2.6	8513.937	3	A	V1155 Ori			6.32	6.34	V R
30174		F3V	P	EW	*	6.932		7.436	−1.7	0.616 982 0	−6.1	8500.3590	4	A	IS CMa			7.80	8.00	P
30185	*	M...	P	SR		7.141		7.226	−1.1	1.128 87	−4.9	8500.6398	4	A P	V719 Mon					
30219		G0.2	P	DCEP		8.066		8.960	−0.8	15.241	−2.7	8503.55	2	A	SV Mon	15.232 78	2 443 794.34	7.61	8.88	V R
30263	*	B8	P	SPB		7.819		7.860	−1.2	0.795 55	−4.7	8500.195	3	A	IT CMa					
30270	*	F8	P	EA		7.740		8.170		3.205 70	−4.0	8502.200	3	A P	V454 Aur					
30286		F4Ib	P	DCEP		8.222		9.031	−1.3	7.571	−2.9	8504.61	2	A	RS Ori	7.566 88	2 442 820.79	8.01	8.88	V R
30301		Sevar	P	SR		7.992		8.772	−1.1	340	0.4	8782.0	1	A	FU Mon	309.800 00	2 429 350.00	11.60	12.70	P R
30324		B1II/III	P	BCEP	*	1.880		1.902	−1.1	0.251 290	−5.4	8500.0540	4	A	β CMa	0.250 03	2 441 296.17	1.93	2.00	V R
30326		M5e-M8e	P	M		6.818		11.017	−1.4	333.5	−0.3	8650.4	1	B P	V Mon	340.500 00	2 444 972.00	6.00	13.90	V R
30351		B5V	P	EB		6.498		6.578	−1.3	1.190 27	−4.8	8500.2758	4	A	IM Mon	1.190 24	2 433 340.17	6.40	6.49	B R
30426	*	B8III	P	ACV		6.550		6.579	−1.2	5.046 5	−3.1	8501.74	2	A	IU CMa					
30449		CVIIe+	P	M		9.049		10.766	−1.7	349	0.1	8697.9	1	A	V Aur	353.000 00	2 443 435.00	8.50	13.00	V R
30541		K1Iabv SB	P	DCEP		5.803		6.737	−1.8	27.029	−2.4	8513.92	2	A	T Mon	27.024 65	2 443 784.61	5.58	6.62	V R
30587	*	Ap Si	P			7.830		7.892	−1.2	1.100 64	−4.9	8500.6817	4	A	AH Col					
30618		F8	P	EW/KW		10.223		10.668	−1.1	0.494 114	−5.7	8500.3300	4	A P	AH Aur	0.494 26	2 436 495.57	10.20	10.70	V R
30651		A3m	P	EA/DM		5.590		5.980		9.945 1	−3.0	8509.050	3	A	RR Lyn	9.945 08	2 433 153.86	5.52	6.03	V R
30786	*	A0IV/V	P	EB:		7.769		7.836	−1.2	10.743	−2.9	8506.054	3	A	IX CMa					
30822	*	F0	P	DSCT		7.882		7.947	−0.7	0.138 657	−5.8	8500.0700	4	A P	V456 Aur					
30827		F5.5Ibv	P	DCEP		5.066		5.939	−1.7	3.728 06	−4.1	8501.727	3	A	RT Aur	3.728 12	2 442 361.16	5.00	5.82	V R
30891	*	G0	P			8.367		8.509	−1.6	29.968	−2.0	8521.802	3	A	V723 Mon					
30993	*	B9	P	SPB		7.928		7.974	−1.2	0.430 159	−5.0	8500.179	3	A	V726 Mon					
31008	*	B5IV	P	EB:		8.156		8.254	−1.0	2.008 73	−4.2	8501.597	3	A P	KK CMa					
31017	*	B8V	P	EA		6.730		6.970		1.762 20	−4.5	8501.5700	4	A	KL CMa					
31065	*	B8	P	EB		7.872		7.979	−1.0	0.798 478	−5.0	8500.222	3	A	V727 Mon					
31068	*	B3V	P	EB		6.088		6.143	−1.3	2.981 79	−4.1	8502.2658	4	A	AE Pic					
31099		M2/M3III	P	L		6.264		6.348	−1.1	22.25	−1.7	8502.11	2	A	SX Col			6.28	6.41	V
31113	*	B9.5V	P	EA		9.034	>	9.25	−1.2	1.411 71	−4.7	8500.7854	4	A	AK Col					
31116	*	Ap Si	P			7.466		7.534	−1.1	10.363 0	−3.0	8506.734	3	A P	AL Col					
31125		B1III	P	BCEP	*	4.236		4.273	−1.4	0.209 577 0	−6.0	8500.0280	4	A	ξ^1 CMa			4.30	4.40	R
31173		A3m +A3m	P	EA/DM		5.820	>	6.30		2.525 02	−4.2	8500.9150	4	A	WW Aur	2.525 02	2 432 945.54	5.79	6.54	V R
31180	*	K7	P			8.653		8.722	−1.1	23.26	−1.6	8505.20	2	A	KN CMa					
31259	*	A0	P			8.995		9.041	−1.0	3.236 67	−4.0	8501.111	3	A	EN Cam					
31306			P	DCEPS		10.698		11.127	−1.0	3.137 5	−3.3	8501.189	3	A	DX Gem	3.137 49	2 441 866.67	10.53	10.92	V R
31349		C8.3v	P	SR	*	8.394		8.931	−1.4	250	0.1	8677.5	1	A	CR Gem			10.90	12.10	B
31359	*	K0III:	P	SR:		6.466		6.684	−1.3	62.69	−1.3	8507.8	1	A	BQ Lyn					
31361			P	DCEP		11.016		12.132	−1.6	2.308 21	−4.3	8501.3454	4	A	BB Gem	2.308 21	2 441 839.70	10.75	11.88	V R
31371	*	B5	P	EA		8.849		8.947	−1.1	1.572 34	−4.6	8501.1947	4	A	V730 Mon					
31379		N0v	P	SRB		8.897		9.060	−0.7	193	0.1	8624	0	A	RV Aur	229.000 00	2 423 741.00	11.80	13.10	P R
31383		B8V	P	EA/SD		9.29	>	11.50		1.906 09	−4.4	8500	0	A	RW Mon	1.906 09	2 433 680.45	9.26	11.51	V R
31400		A3/A4w	P	RRAB	*	9.180		9.344	−1.3	0.797 33	−4.9	8500.485	3	A	V338 Pup			9.07	9.25	V R
31404		F7.5	P	DCEP		6.725		7.585	−1.7	7.915 3	−3.3	8500.435	3	A	W Gem	7.913 78	2 442 755.19	6.54	7.38	V R
31457	*	A0V	P			5.541		5.557	−1.1	2.210 04	−4.3	8500.6040	4	A						
31485	*	B8	P	EB		7.661		8.114	−1.8	1.062 637	−5.4	8500.8270	4	A	V459 Aur					
31579		C5II	P	SRB		5.114		5.642	−0.4	459	0.2	8840.9	1	B P	UU Aur	234.000 00		7.83	10.00	B R
31595	*	A0	P			6.935		6.981	−1.0	4.414 9	−3.3	8500.160	3	A						
31624			P	DCEP		10.005		10.639	−1.2	5.376	−2.8	8501.357	3	A	CV Mon	5.378 90	2 442 773.14	9.90	10.70	V R

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
31697	*	B1Ib	P			6.164		6.220	−1.0	2.742 38	−4.1	8500.5298	4	A		V731 Mon						
31739	*	B0.5V	P			8.159		8.260	−1.3	7.207 2	−3.3	8500.360	3	A	P	V732 Mon						
31905		F6.7	P	DCEP		10.395		10.993	−1.8	2.705 60	−4.1	8500.7140	4	A		BE Mon	2.705 51	2 441 880.24	10.19	10.88	V	R
31906	*	B9	P	ACV		8.493		8.550	−1.0	1.031 227	−5.0	8500.3646	4	A		V734 Mon						
31934	*	B9	P	ACV		7.505		7.534	−1.1	0.671 13	−4.5	8500.481	3	A		V735 Mon						
32015		G5V	P	EA/DW	*	9.352		10.084	−1.2	0.593 075	−5.8	8500.4320	4	A		SV Cam	0.593 07	2 442 594.62	8.40	9.11	V	R
32115		M1e	P	M		8.217		11.180	−1.3	188.7	−0.3	8539.4	1	A		RV Pup	187.960 00	2 430 093.00	9.30	13.00	P	R
32180		F8:	P	DCEP		9.637		10.281	−1.2	3.788 7	−3.6	8502.081	3	A		AD Gem	3.787 98	2 441 694.91	9.45	10.23	V	R
32263	*	F0	P			7.532		7.580	−1.0	1.150 62	−4.9	8500.0230	4	A	P							
32397		B5Ib	P	EB/GS	*	7.130		7.610				8506.99	2	A		V505 Mon	53.780 50	2 444 635.32	7.15	7.65	V	R
32408	*	B5III	P	SPB		7.580		7.631	−1.1	1.068 74	−4.2	8500.002	3	A	P	KP CMa						
32459	*	A3	P	DSCT		8.874		8.973	−0.9	0.134 613	−5.9	8500.0710	4	A		QS Gem						
32504		B7II/III	P	ACV		6.006		6.039	−1.1	2.180 45	−4.3	8500.9590	4	A	P	HK CMa	2.181 00	2 442 818.88	6.06	6.09	Y	R
32512		M5e-M8e Tc:	P	M		7.883		10.988	−1.5	260.0	−0.6	8551.4	1	B	P	X Gem	264.160 00	2 443 553.00	7.50	13.80	V	R
32516			P	DCEP		10.409		10.861	−1.6	4.133 9	−3.8	8503.022	3	A		V508 Mon	4.133 61	2 441 732.07	10.22	10.74	V	R
32549		A0V	P	EB/KE		8.208		8.661	−1.7	0.771 346	−5.9	8500.6140	4	A		AW Cam	0.771 35	2 438 738.45	8.22	8.66	V	R
32570	*	Ap Si	P			8.240		8.288	−1.2	7.039	−2.7	8500.72	2	A		KQ CMa						
32612	*	A0	P	EB		7.658		8.054	−1.8	1.619 85	−4.6	8501.3112	4	A		QT Gem						
32675		F2-G2Ie	P	CWA		9.376		10.849	−1.8	18.461	−2.5	8511.511	3	A		ST Pup	19.000 00	2 444 023.96	9.28	10.68	V	R
32745	*	B9p	P	ACV		7.276		7.339	−1.5	2.135 03	−4.3	8501.9352	4	A		V740 Mon						R
32791		A3III +K1:	P	EA/DS		9.210		10.290				8503.91	2	A		RX Gem	12.208 66	2 440 555.78	9.20	10.81	V	R
32810		B3V	P			5.716		5.792	−1.3	14.302	−2.7	8510.397	3	A		HZ CMa						R
32838		A2p SrCrEu	P	ACV		6.297		6.338	−1.3	2.976 67	−4.1	8502.8532	4	A	P	V592 Mon	2.976 00	2 433 942.98	6.16	6.32	V	R
32839	*	B8	P	ACV		6.844		6.881	−1.0	1.143 92	−4.0	8501.123	3	A		V741 Mon						
32845	*	G0	P	EB		10.332		10.742	−1.2	0.358 127 0	−6.0	8500.3060	4	A		QW Gem						
32854		F9	P	DCEP		10.850		11.499	−1.6	8.703 6	−3.1	8500.333	3	A		TX Mon	8.701 73	2 435 838.98	10.67	11.36	V	R
32900		G8V+...	P	EA/DM		10.231		10.318						A		HS Aur	9.815 38	2 427 397.53	10.70	11.20	P	R
32915		G7.5	P	RV	*	9.728		11.011	−1.6	32.656	−2.0	8522.53	2	A		SZ Mon	32.685 00	2 440 550.00	9.66	10.75	V	R
32937	*	Ap EuCr	P			7.556		7.596	−1.2	7.884	−2.7	8504.32	2	A		KW CMa						
33014			P	DCEP		10.910		11.465	−1.2	3.957 4	−3.3	8503.772	3	A		EK Mon	3.957 94	2 440 896.54	10.77	11.42	V	R
33063	*	G6/G8III	P			9.027		9.181	−1.3	59.21	−1.5	8526.64	2	A	P	V449 Car						
33163		B9pvar	P	EA/DM		10.410		11.170				8500.430	3	A		RU Mon	3.584 75	2 441 743.19	10.33	11.18	V	R
33166	*	B9	P	ACV		8.165		8.222	−1.1	2.509 19	−4.2	8500.4185	4	A		QX Gem						
33237		B5 +F0 EA	P	EA/DS:		8.170		9.070				8502.22	2	A		AU Mon	11.113 04	2 442 801.38	8.11	9.06	V	R
33260	*	B9Ib/II	P	SPB		8.638		8.697	−1.2	2.314 15	−4.3	8500.9330	4	A		LM CMa						
33261		B8	P	EA	*	7.690		7.990		3.974 4	−3.8	8502.770	3	A	P	V745 Mon			7.71	7.91	B	
33389	*	A0...	P	EB		8.128		8.302	−1.4	1.756 80	−4.5	8500.7417	4	A		V462 Aur						
33441		M1IIIe-M6ep	P	SRA		7.404		8.575		144.8	−0.7	8508.17	2	B	P	X Mon	155.800 00	2 442 446.00	6.80	10.20	V	R
33450		R6pv	P	SRA		9.794		10.587	−1.6	587	0.2	8876.7	1	A	D	UW Aur	560.700 00	2 442 800.00	9.50	11.60	V	R
33520		F8	P	DCEP		10.612		11.383	−1.6	7.428 0	−3.3	8501.224	3	A		TZ Mon	7.428 18	2 437 633.80	10.43	11.18	V	R
33643		A0p EuSrCr	P	ACV		6.624		6.768	−1.5	5.437 5	−3.5	8501.035	3	A	P	NY Aur	5.437 90	2 441 241.65	6.60	6.77	V	R
33721		B3Vnn	P	GCAS		6.461		6.485	−1.1	1.109 37	−4.2	8500.206	3	A		FU CMa			6.48	6.60	V	
33778	*	B9II	P	ACYG		9.265		9.360	−1.3	11.942	−2.4	8500.94	2	A		LR CMa						
33791		F7.5	P	DCEP		9.891		10.619	−1.5	8.013	−2.9	8503.72	2	A		AC Mon	8.014 25	2 437 683.20	9.75	10.47	V	R
33824		S3,9e	P	M		7.626		11.916	−1.6	374.0	−0.1	8581.2	1	A		R Lyn	378.750 00	2 445 175.00	7.20	14.30	V	R
33844	*	A2V	P			7.760		7.792	−1.0	1.687 2	−3.8	8501.228	3	A								
33864	*	Ap Si	P	EB		6.527		6.583	−1.2	1.296 44	−4.8	8501.1043	4	A		V360 Pup						
33868		B2Vne	P	EB	*	6.521		6.751	−1.0	1.610 137	−5.0	8500.685	3	A		GU CMa			6.49	6.72	V	R
33874		F6II	P	DCEPS		8.576		8.898	−1.8	2.675 21	−4.1	8501.6790	4	A		V526 Mon	2.674 99	2 440 286.29	8.45	8.78	V	R
33890	*	B9	P	EA		7.900		8.050		1.767 90	−4.5	8501.1800	4	A		V335 Gem						
33944	*	A0	P	EB		8.519		8.887	−1.7	1.918 68	−4.4	8500.8928	4	A		V337 Gem						
33953		B3n	P	EB	*	8.11		8.46	−1.1	1.273 03	−4.9	8500.240	3	A		FZ CMa	1.273 06	2 441 742.32	8.05	8.44	V	R
33971		B1V	P	BCEP	*	4.897		4.947	−1.0	0.191 208	−5.7	8500.0130	4	A		V637 Mon	0.191 20	2 443 496.12	4.96	5.01	V	R
33977	*	B3Ia	P	ACYG		2.988		3.036	−1.1	24.44	−1.5	8520.26	2	A		o^2 CMa						R
34000	*	B9IV	P	SPB		5.451		5.468	−1.1	1.651 8	−3.8	8501.101	3	A		V450 Car						
34003		K0IV +G2	P	EA/RS	*	9.510	>	10.25				8503.390	3	A		VV Mon	6.050 83	2 426 037.54	9.40	9.95	V	R
34038		A0	P	SR		7.340		7.567	−1.2	69.65	−1.3	8533.37	2	A	P	PS Gem						R
34049		A0p...	P	ACV		8.851		8.911	−1.0	11.977	−2.8	8509.065	3	A	P	V646 Mon	11.978 00	2 444 230.73	8.85	8.92	V	R
34080	*	B5III	P	EA		7.380	>	7.56		1.759 55	−4.5	8501.1600	4	A		LT CMa						
34088		G3Ibv SB	P	DCEP		3.782		4.328	−2.1	10.150 9	−3.4	8505.694	3	A		ζ Gem	10.150 73	2 443 805.93	3.62	4.18	V	R
34105		A0p:	P	ACV		5.134		5.155	−1.2	3.275 33	−4.0	8501.846	3	A	P	V386 Car			5.16	5.19	V	R
34221		B2/B3II	P	EA	*	7.260		7.505	−1.7	2.789 34	−4.1	8501.2186	4	A	P	FM CMa	2.788 80		7.28	7.50	V	R
34287	*	B9.5V	P	EB		8.653		8.831	−1.3	1.183 49	−4.9	8500.9200	4	A		LV CMa						
34299		B3 +B5	P	EA	*	9.540		10.110				8500.570	3	A		AO Mon	1.884 66	2 440 588.33	9.60	10.23	V	R
34342	*	M2/M3II/III	P	SR		7.377		7.498	−1.3	20.891	−2.4	8509.048	3	A		LW CMa						
34356		S3,9e	P	M		6.742		11.053	−1.3	370	0.1	8541.9	1	B	P	R Gem	369.910 00	2 443 325.00	6.00	14.00	V	R
34362	*	M0	P	SR		8.607		8.800	−1.1	28.421	−2.1	8501.709	3	A		BU Lyn						
34396		G0V	P	EB	*	8.051		8.391	−1.3	0.367 365 0	−6.1	8500.1820	4	A		V361 Pup			8.50	8.70	P	
34401	*	F0	P			6.979		7.006	−1.0	0.231 451	−5.4	8500.1680	4	A		V752 Mon						
34421		G0	P	DCEP		10.321		10.716	−1.3	2.713 6	−3.8	8501.119	3	A		V465 Mon	2.713 18	2 441 698.69	10.17	10.77	V	R
34431		A3IV	P	EA/DM		9.080		9.800				8507.97	2	A		SW CMa	10.091 95	2 426 706.18	9.50	10.00	P	R
34435		M...	P	SR	*	8.136		8.252	−1.1	24.397	−2.2	8502.118	3	A		BV Lyn			2.33	2.56	K	
34448	*	K5III	P			7.277		7.305	−0.9	4.362	−2.7	8500.96	2	A		LX CMa						
34474		C0ev	P	M		7.611		9.987	−2.0	330.9	−0.2	8728.5	1	A		R CMi	337.780 00	2 441 323.00	7.25	11.60	V	R
34527		F8	P	DCEP		10.324		11.117	−1.6	4.670 3	−3.7	8503.367	3	A		TV CMa	4.670 01	2 440 676.34	10.16	10.96	V	R
34579	*	B2V	P	EB		5.622		5.657	−1.2	3.308 9	−3.9	8500.492	3	A		LZ CMa						
34646		B3/5V(p)	P	EB/KE		7.331		7.718	−1.4	1.213 352	−5.0	8500.4870	4	A		FF CMa	1.213 38	2 428 847.47	7.38	7.74	V	
34684	*	F5	P	EW		8.304		8.818	−1.9	0.677 049	−5.3	8500.2213	4	A		V753 Mon						
34724		F2V	P	DSCT	*	5.496		5.534	−0.9	0.089 447 6	−7.1	8500.0652	5	A		V571 Mon			5.43	5.50	V	R
34743		F2.5	P	RRAB		11.186		12.772		0.391 676	−5.8	8500.1643	4	A		TZ Aur	0.391 67	2 419 902.43	11.08	12.45	V	R
34778	*	A0	P			6.859		6.917	−1.3	0.804 150	−5.2	8500.3620	4	A		V463 Aur						
34792		B8IV	P	EB	*	8.040		8.373	−1.6	1.055 024	−5.0	8501.0140	4	A		V452 Car			8.10	8.30	P	
34798		B2IV/V	P	SPB	*	5.838		5.872	−1.4	2.729 45	−4.1	8500.9271	4	A		MM CMa			5.90	5.94	V	R
34817		B4V	P	SPB	*	5.891		5.906	−1.0	0.700 90	−4.6	8500.616	3	A		V363 Pup			5.93	5.96	V	
34859		C8e	P	M		8.711		10.576	−1.3	381	0.4	8862.1	1	B	P	VX Gem	379.400 00	2 441 280.00	10.80	15.10	P	R
34895		F8	P	DCEP		10.951		11.612	−1.5	5.730 2	−3.2	8502.403	3	A	P	RW CMa	5.729 69	2 441 042.22	11.80	12.80	P	R
34899		Ap	P	ACV		4.872		4.886	−1.0	0.918 405	−5.1	8500.2781	4	A		OU Pup	0.918 30		4.86	4.93	V	R
34922		M5e	P	SRB		3.841		4.554	−1.0	140.0	0.0	8506.9	1	A	P	L02 Pup	140.600 00		2.60	6.20	V	R
35029		A0p	P	ACV		5.676		5.712	−1.4	2.058 16	−4.0	8502.018	3	A	P	PR Pup	1.934 70		5.69	5.74	V	R
35036	*	B8V	P	EB		8.297		8.482	−1.4	1.963 25	−4.4	8500.9485	4	A		MP CMa						
35156	*	Ap Si	P			8.992		9.078	−1.1	1.640 29	−4.0	8501.312	3	A		MR CMa						
35168	*	B2III/IV	P	EA		7.081		7.204	−1.4	6.170 8	−3.4	8500.552	3	A		MS CMa						
35187		A0III/IV	P	EA/DM		7.968	>	8.52		4.800 2	−3.6	8502.482	3	A		GZ CMa	4.801 05	2 438 814.27	8.10	8.70	P	R
35197		K0V	P	EA/SD	*	10.140		11.010				8504.100	3	A		SS Cam	4.824 25	2 435 223.67	10.05	10.62	V	R
35212		F7.5Ib	P	DCEP		7.858		8.606	−2.3	4.678 4	−3.7	8501.381	3	A		RY CMa	4.678 25	2 436 416.94	7.71	8.45	V	R
35281		A6	P	RRAB		11.124		12.218	−1.6	0.476 327	−5.6	8500.2594	4	A		AA CMi	0.476 32	2 436 576.43	11.01	12.00	V	R
35300	*	B9	P	SPB		7.180		7.229	−1.1	0.590 93	−4.7	8500.299	3	A	P	V755 Mon						
35356	*	A1IV	P	EB		9.739		10.082	−1.5	1.311 25	−4.8	8500.5024	4	A		MV CMa						
35407	*	Ap Si	P			8.656		8.790	−1.1	1.643 76	−4.2	8500.066	3	A		MW CMa						
35412		O7f	P	EB/KE:		4.783		5.215	−1.7	4.393 35	−4.3	8500.050	3	A		UW CMa	4.393 41	2 436 185.36	4.84	5.33	V	R

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
35415		O9Ib	P	EW	*	4.320		4.372	−1.2	1.282 14	−4.8	8501.1021	4	A	P	τ CMa			4.31	4.48	V R
35461	*	B2V	P	EB		6.744		6.813	−1.2	2.485 99	−4.2	8501.6742	4	A		MX CMa					
35487		F2III/IV	P	EA/SD		5.780		6.417	−2.0	1.135 96	−4.9	8500.3328	4	A		R CMa	1.135 94	2 444 289.36	5.70	6.34	V R
35584		A3-F5II-III	P	RRAB		10.539		12.002	−1.7	0.390 748	−5.8	8500.2463	4	A		HH Pup	0.390 75	2 438 500.25	10.44	11.78	V R
35600		K0II SB	P	EA/GS	*	8.750		9.660				8514.21	2	A		AR Mon	21.209 11	2 426 606.41	8.62	9.47	V R
35665		F6	P	DCEP		9.518		10.120	−1.8	4.255 0	−3.7	8503.525	3	A		RZ CMa	4.254 83	2 436 428.06	9.36	9.97	V R
35667		F2.5	P	RRAB		10.847		12.096		0.397 292	−5.8	8500.3535	4	A		RR Gem	0.397 31	2 441 357.21	10.62	11.99	V R
35681		C3.2e	P	CWA		8.597		8.738	−1.1	22.24	−1.7	8508.06	2	A		RU Cam	22.000 00		8.10	9.79	V R
35690	*	A2	P			6.954		6.993	−1.1	1.796 67	−4.0	8500.148	3	A		EV Cam					
35708		F6.5	P	DCEP		9.418		10.095	−1.6	6.994 5	−3.2	8502.449	3	A		TW CMa	6.995 07	2 439 429.26	9.28	9.93	V R
35812		M4-M8(S)E	P	M		8.216		11.529	−1.4	272.6	−0.1	8767.48	2	B	P	V Gem	274.800 00	2 442 694.00	7.80	14.90	V R
35831	*	A2	P			8.680		8.800	−1.3	6.177 4	−3.4	8502.922	3	A		V759 Mon					
35960	*	A8V	P			6.200		6.227	−1.2	0.115 380 3	−6.9	8500.0975	5	A	P	V368 Pup					
35977	*	K5	P	SR		8.368		8.475	−1.1	4.133 5	−3.8	8502.177	3	A		BX Lyn					
35979	*	Gp	P	EA		11.320		12.190		9.382 0	−3.1	8506.242	3	A		V453 Car					
36043		M5e-M8	P	M		7.684		11.549	−1.3	322.3	−0.3	8556.3	1	B	P	TT Mon	323.170 00	2 438 323.00	8.00	13.50	P R
36088		F9	P	DCEP		9.535		10.496	−1.8	12.356	−2.8	8511.235	3	A		SS CMa	12.361 00	2 441 109.19	9.26	10.36	V R
36093	*	A0	P	E:		8.357		8.439	−0.8	4.341 9	−3.7	8500.936	3	A	P	V761 Mon					
36125		F5II(R)	P	DCEPS		9.330		9.748	−1.8	3.126 36	−4.0	8503.0430	4	A		VZ CMa	3.126 40	2 426 747.14	9.15	9.60	V R
36186	*	F2V	P			5.672		5.698	−0.9	0.166 249	−5.6	8500.1100	4	A		NR CMa					R
36209		A2m	P	EA/DS		8.715		8.790						A		RY Gem	9.300 57	2 439 732.63	8.69	11.04	V R
36213		F0	P	RRAB	*	9.329		9.828	−1.7	0.628 408	−5.4	8500.5480	4	A		EW Cam			10.50	11.20	P
36246	*	B5V	P	SPB		7.030		7.062	−1.1	0.941 58	−4.4	8500.575	3	A		V371 Pup					
36314		M4e-M6	P	M		8.055		11.127	−1.1	323	0.5	8569.0	1	B	P	VX Aur	322.250 00	2 438 673.00	9.60	12.50	P R
36377	*	K5III SB	P			3.359		3.385	−1.0	130.5	−0.1	8504.5	1	A		σ Pup					R
36394		M6e-M9	P	M		8.870		12.589	−1.1	344	0.3	8767.5	1	B	P	RX Mon	345.700 00	2 435 800.00	9.60	13.00	P R
36412	*	K2	P			7.302		7.377	−1.0	4.079 9	−3.2	8504.08	2	A		V342 Gem					
36423		M4e	P	M		8.761		12.432	−1.7	393.8	−0.4	8683.4	1	B	P	S Vol	394.800 00	2 441 940.00	7.70	13.90	V R
36605	*	B9III	P	SPB:		8.626		8.682	−1.1	1.701 8	−3.9	8501.543	3	A		V375 Pup					
36608		B8V	P	EA	*	6.550		6.710		1.321 10	−4.8	8500.5680	4	A	P	PS Pup	1.342 20		6.62	0.02	V R
36617		F7	P	DCEP		11.161		11.978	−1.7	4.285 6	−3.7	8500.816	3	A		VW Pup	4.285 37	2 443 521.29	11.00	11.75	V R
36666		F3IV	P	CEP(B)		8.015		8.678	−0.9	3.011 8	−3.9	8502.000	3	A		VX Pup	3.010 87	2 436 237.95	7.73	8.59	V R
36669		Md	P	M		8.472		12.359	−1.3	551	0.3	8740.55	2	B	P	Z Pup	508.600 00	2 443 075.00	7.20	15.30	V R
36675		M6e-M8e	P	M		6.512		10.358	−1.1	326.3	0.0	8534.3	1	B	P	S CMi	332.940 00	2 443 911.00	6.60	13.20	V R
36682	*	B4/B5V	P	EW		6.925		7.101	−1.5	0.980 417	−5.0	8500.0390	4	A		V454 Car					
36683		F3V	P	EW/KE		8.498		8.974	−1.5	0.819 246	−5.6	8500.6190	4	A		TY Pup	0.819 24	2 434 412.11	8.40	8.89	V R
36685		K0	P	DCEP		8.032		9.405	−2.2	25.975	−2.2	8508.721	3	A		X Pup	25.961 00	2 441 108.80	7.82	9.24	V R
36728	*	B8IV (p Si)	P	EB		6.216		6.243	−1.0	1.942 70	−4.4	8501.1401	4	A		V376 Pup					
36750		A6	P	RRC		11.314		11.837	−1.4	0.240 651	−5.9	8500.1610	4	A	P	TV Lyn	0.240 65	2 440 950.92	11.24	11.66	V R
36762			P	EW/KW		10.490		10.909	−1.5	0.432 615	−5.7	8500.2799	4	A		HI Pup	0.432 65	2 434 344.55	10.70	11.00	V R
36822	*	F0	P			8.076		8.105	−0.9	0.118 177	−5.9	8500.0240	4	A		V344 Gem					
36888	*	M...	P	SR		7.694		7.901	−1.1	473	0.7	8699	0	A		BQ CMi					
36965	*	F0	P	EB		6.423		6.520	−1.2	0.354 622	−5.9	8500.3370	4	A		CC Lyn					R
36971	*	B9III (p Si)	P	ACV		9.118		9.208	−1.1	1.960 01	−4.0	8500.185	3	A		V379 Pup					
36992		K2III	P	RS		7.023		7.102	−1.4	11.746	−2.9	8504.308	3	A	P	V344 Pup			6.88	6.99	V R
37012	*	B5/B6IV	P	EA		8.330		8.550		5.133 0	−3.6	8504.568	3	A		V455 Car					
37120		k-m	P	EA/AR:		10.600		11.500				8500.690	3	A		W Vol	2.758 36	2 416 846.41	10.90	11.80	P
37126	*	A3	P	RRC		7.129		7.195	−1.2	0.290 002 8	−6.1	8500.1910	5	A		V764 Mon					
37173		B8IV	P	EB		4.628		4.689	−1.4	2.582 32	−4.3	8501.647	3	A		PU Pup	2.578 95	2 443 100.00	4.69	4.75	V R
37174		F4Iab	P	DCEPS		5.696		5.878	−1.9	5.693 9	−3.6	8503.607	3	A		MY Pup	5.694 82	2 441 043.72	5.54	5.76	V R
37197	*	F0	P			7.819		7.883	−1.1	0.137 389 0	−6.3	8500.0260	4	A	W	V345 Gem					
37207		F8	P	DCEP		9.095		10.421	−2.1	23.163	−2.3	8514.155	3	A		VZ Pup	23.171 00	2 441 121.19	8.92	10.35	V R
37232	*	B9	P	ACV		7.163		7.224	−1.2	6.458	−2.8	8505.88	2	A		BR CMi					R
37296	*	B8	P	EB		7.261		7.708	−1.8	5.523 2	−3.5	8501.197	3	A		V381 Pup					
37440		A7Vvar	P	EA+DSC		10.607		11.966	−1.7	3.305 51	−4.0	8502.248	3	A	P	Y Cam	3.305 62	2 442 961.93	10.50	12.24	V R
37459		M4e	P	M		8.394		11.808	−1.8	405.5	−0.5	8516.8	1	B	P	U CMi	413.880 00	2 443 150.00	8.00	14.00	V R
37497		A6 + A6	P	EB/KE		9.442		10.374	−1.8	0.794 850	−5.2	8500.5193	4	A		UZ Pup	0.794 85	2 444 613.70	9.35	10.34	V
37506			P	DCEPS		10.611		11.006	−1.3	2.626 05	−4.0	8500.937	3	A		EK Pup	2.625 94	2 435 573.46	10.46	10.88	V R
37511		F6.7	P	DCEP		10.220		11.188	−1.8	5.516 7	−3.5	8500.251	3	A		WW Pup	5.516 72	2 441 047.29	10.03	11.03	V R
37515		F8	P	DCEP		8.873		9.572	−2.0	8.937 1	−3.1	8501.579	3	A		WX Pup	8.937 05	2 435 042.18	8.76	9.44	V R
37668	*	B4V	P	ACV		8.653		8.822	−1.4	0.824 672	−5.0	8500.361	3	A	P	V386 Pup					
37692	*	B9IIIp (Si)	P	ACV		7.995		8.083	−1.1	0.735 73	−4.9	8500.403	3	A		V385 Pup					
37705		F0III	P	DSCT	*	6.504		6.569	−1.4	0.095 204 0	−7.0	8500.0306	5	A	P	AZ CMi	0.095 26	2 440 886.07	6.44	6.51	V R
37708	*	M...	P	SR		7.280		7.387	−1.3	5.579 4	−3.5	8504.726	3	A	P	V347 Gem					
37748	*	F8	P	EA		9.610		9.930		1.385 40	−4.7	8500.5000	4	A		CF Lyn					
37751	*	B2II	P	EA		5.533		5.621		3.927 9	−3.8	8501.178	3	A		V390 Pup					
37775	*	F0	P	E:		8.505		8.584	−0.9	2.028 08	−4.4	8500.4060	4	A		V348 Gem					
37779			P	RRAB		11.083		11.824	−1.4	0.734 229	−5.3	8500.0495	4	A		HK Pup	0.734 24	2 436 608.38	11.40	12.40	P
37805		F7:	P	RRAB		11.489		12.651	−1.1	0.481 862	−5.4	8500.0830	4	A		TW Lyn	0.481 86	2 445 022.46	11.00	12.30	P R
37847	*	M...	P	SR		8.651		8.775	−1.0	1.047 020	−5.0	8500.4790	4	A	P	CG Lyn					
37893		M2/M3e	P	M		7.932		11.210	−1.6	120.03	−1.3	8560.9	1	B	P	W Pup	119.700 00	2 444 956.00	7.15	13.60	V R
37925	*	B7III	P	SPB		7.689		7.730	−1.1	1.262 85	−4.1	8501.049	3	A		V393 Pup					
37934		F0p SrEu	P	ACV		6.545		6.582	−1.2	4.286 2	−3.7	8502.841	3	A		BC Cam	4.285 00	2 441 254.08	6.43	6.48	V R
37966	*	B8/B9II	P	ACV		6.850		6.917	−1.4	6.455 5	−3.1	8500.51	2	A		V458 Car					
37982		Ap Si	P	ACV		6.242		6.296	−1.3	2.414 63	−4.1	8502.396	3	A	P	OX Pup	2.410 00		6.30	6.36	V R
38063		F8	P	DCEP		9.500		10.600		13.596	−2.7	8508.710	3	A		AD Pup	13.594 00	2 441 126.18	9.27	10.36	V R
38110	*	B5III	P	SPB		7.134		7.165	−1.2	1.726 6	−3.9	8501.599	3	A		V395 Pup					
38167		B9V	P	EA	*	5.910		6.090		3.004 55	−4.0	8502.1900	4	A	P	V397 Pup			5.87	6.37	B
38186	*	B2II	P	EA		9.270		9.560		3.910 2	−3.8	8503.640	3	A		V399 Pup					
38241			P	DCEP		10.471		11.242	−1.6	7.198 1	−3.3	8500.312	3	A		BM Pup	7.198 53	2 430 792.57	10.43	11.27	V R
38338	*	K1/K2III:	P	EA		9.440		9.760		13.555	−2.7	8505.830	3	A		V401 Pup					
38361		A5	P	RRC		10.182		10.629	−1.2	0.396 429	−5.5	8500.255	3	A		BB CMi	0.396 42	2 425 644.40	10.00	10.80	P R
38406		M5	P	SRB		6.227		6.343	−1.0	34.13	−1.9	8521.18	2	A		BC CMi	35.000 00		6.14	6.42	V R
38416	*	Ap Si	P			7.468		7.506	−1.2	4.008 1	−3.2	8502.38	2	A		V459 Car					R
38430	*	A1Ia:p	P			9.211		9.301	−1.0	0.509 483	−5.0	8500.041	3	A		V402 Pup					R
38438		B1.5IV	P	BCEP	*	5.632		5.651	−1.0	0.115 406 0	−6.1	8500.1110	4	A	P	V372 Car	0.116 00		5.69	5.72	V R
38441			P	DCEP	*	11.690		12.848	−1.4	2.018 88	−4.4	8501.3305	4	A		KZ Pup			11.30	12.80	P
38455		B2V	P	EB	*	4.419		4.462	−1.0	1.112 03	−4.9	8500.0810	4	A		QZ Pup			4.47	4.54	V R
38473		F0IIIvar	P	SXPHE	*	9.284		9.596	−1.2	0.122 974 0	−6.6	8500.0940	4	A	P	AD CMi	0.122 97	2 442 429.46	9.21	9.51	V R
38523		B2Vn	P	EB	*	9.000		11.700				8503.300	3	A		TU Mon	5.049 03	2 434 068.12	9.00	11.70	P R
38561		A0	P	RRAB		11.115		12.366	−1.3	0.501 127	−5.2	8500.3420	4	A		SZ Gem	0.501 14	2 427 194.03	10.98	12.25	V R
38569			P	CEP		10.792		11.611	−1.7	5.077 5	−3.6	8500.551	3	A		LL Pup	5.077 53	2 428 612.03	11.20	12.30	P
38650	*	B6V	P	SPB		7.289		7.321	−1.0	1.043 47	−4.2	8500.409	3	A	P	V404 Pup					
38684	*	A5	P	EA		9.759		10.335	−1.5	1.586 06	−4.5	8500.18	2	A		CL Lyn					
38772		S4,2e	P	M		8.410		13.858	−1.4	335.3	−0.2	8686.1	1	B	P	SU Pup	339.800 00	2 431 385.00	9.30	14.00	P
38854			P	CEP		11.517		12.496	−1.5	3.331 20	−4.0	8500.469	3	A		LR Pup	3.331 24	2 429 631.74	11.10	12.30	P
38866	*	A0V	P	EW		8.723		8.919	−1.4	1.567 11	−4.6	8500.0470	4	A		V405 Pup					
38898		B5 + F2	P	EA/SD:		10.007		11.113	−1.6	3.873 7	−3.8	8502.888	3	A		FW Mon	3.873 59	2 427 562.22	9.40	10.60	P R
38900	*	A3	P	EB		6.909		6.965	−1.0	0.272 478 0	−6.1	8500.1507	5	A	P	FH Cam					
38907		F8II	P	DCEP		7.190		7.859	−2.1	5.084 4	−3.6	8503.810	3	A		AP Pup	5.084 31	2 440 689.21	7.02	7.78	V R

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
38944		F6.7	P	DCEP		10.366		11.144	−1.4	5.250 5	−3.4	8502.639	3	A		WY Pup	5.250 80	2 440 925.40	10.18	10.96	V R
38957		B1Vp +B2	P	EB/SD		4.279		4.846	−2.0	1.454 507	−5.7	8500.5950	4	A		V Pup	1.454 49	2 445 367.61	4.35	4.92	V R
38965		K5	P	DCEP		8.097		9.199	−1.8	30.119	−2.0	8529.467	3	A	P	AQ Pup	30.104 00	2 444 676.57	8.08	9.39	V R
38987	*	B9	P	EA		6.910		7.030		2.682 50	−4.1	8500.7500	4	A		BV CMi					
39009		A3III-A6III	P	RRC		11.413		11.791	−1.3	0.267 044	−5.9	8500.1460	4	A	P	UY Cam	0.267 04	2 435 565.24	11.33	11.66	V R
39010			P	CEP		10.039		11.031	−1.5	14.147	−2.7	8505.469	3	A		LS Pup	14.146 40	2 438 376.50	9.80	10.80	P R
39017	*	A3	P	EB:		7.032		7.094	−0.9	1.287 98	−4.8	8501.0357	4	A	P	V769 Mon					
39042		G2IIIv comp	P	EA+DSC		8.268	>	9.00		5.904 0	−3.5	8503.578	3	A	P	UX Mon	5.904 55	2 433 328.85	8.22	9.16	V R
39084	*	B8V	P	EB:		6.684		6.738	−1.2	0.876 165	−5.1	8500.3366	4	A		V410 Pup					
39144		F8	P	DCEP		10.002		10.859	−1.7	5.027 2	−3.6	8503.087	3	A		WZ Pup	5.027 29	2 434 889.47	9.85	10.76	V R
39153		A0p	P	ACV		6.076		6.115	−1.3	6.817 5	−3.3	8506.721	3	A	P	PY Pup	6.820 00	2 443 196.00	6.12	6.16	V R
39162	*	B9IV	P			7.614		7.687	−1.5	1.594 06	−4.6	8500.1330	4	A		V413 Pup					
39225		B2IV-V	P	EA	*	6.080		6.200		2.514 65	−4.2	8501.3100	4	A		V461 Car			6.02	6.17	V
39250	*	F5	P	EA		9.070	>	9.58		1.955 40	−4.4	8500.2540	4	A		CN Lyn					
39264		F5 +A2	P	EA/DM		7.400		7.690				8501.100	3	A	D	V635 Mon	1.807 80	2 429 658.38	7.60	8.10	P
39290	*	B5V	P	SPB		7.857		7.891	−1.0	0.848 92	−4.4	8500.596	3	A		V415 Pup					
39310	*	B3V(n)	P	EB		6.651		6.834	−1.4	1.105 686	−5.2	8500.5470	4	A		V462 Car					
39329		A0p	P	ACV		6.500		6.544	−1.4	2.223 22	−4.3	8500.5930	4	A	P	QQ Pup	2.226 00	2 443 174.00	6.60	6.66	V R
39341		K4III SB	P	EB/GS		8.808		9.294	−1.2	96.64	−1.0	8513.17	2	A		UU Cnc	96.710 00	2 441 072.03	8.68	9.35	V R
39360		Ap Si	P	ACV		5.452		5.474	−1.1	1.998 4	−3.6	8500.866	3	A	P	V336 Pup			5.52	5.54	V R
39530		B2.5Vn	P	BCEP	*	6.178		6.251	−0.9	1.016 46	−4.2	8500.440	3	A		V375 Car			6.29	6.33	V R
39666		G4	P	DCEP		9.282		10.634	−2.0	13.673	−2.7	8504.654	3	A		BN Pup	13.673 10	2 428 078.04	9.20	10.40	V R
39687	*	B8V	P	SPB		8.638		8.691	−1.1	1.238 10	−4.1	8500.814	3	A		MY Vel					
39751		C	P	SRB		7.820		8.531	−1.6	453	0.1	8589.91	2	A	P	RU Pup	425.000 00		10.30	12.20	P R
39757		F2mF5IIp	P	DSCT	*	2.860		2.955	−2.0	0.140 881 0	−7.1	8500.0660	4	A	P	ρ Pup	0.140 88	2 444 995.91	2.68	2.87	V R
39771		F1V	P	EB	*	9.583		10.284	−1.5	0.644 080	−5.5	8500.6010	4	A		SW Lyn	0.644 06	2 443 975.39	9.51	10.20	V R
39791	*	Ap Si	P			7.973		8.023	−1.2	4.233 4	−3.7	8500.085	3	A		WY Vol					
39849		A3.5	P	RRAB		10.539		11.858	−1.7	0.517 203	−5.6	8500.4912	4	A		XX Pup	0.517 18	2 441 773.26	10.49	11.77	V R
39873		A0III	P	ACV		8.163		8.232	−1.2	1.182 51	−4.3	8500.257	3	A		KW Vel			7.84	7.98	U
39885	*	M5III	P	SR		8.944		9.058	−1.1	26.659	−2.1	8502.611	3	A		V464 Car					
39919	*	B8Ib/II	P	ACV		5.622		5.651	−1.2	17.028	−2.1	8513.10	2	A		NN Vel					
39944	*	F0	P	DSCT		6.881		6.943	−1.2	0.163 560	−5.9	8500.0400	4	A		CO Lyn					
39960		A9	P	SXPHE	*	9.225		9.766	−1.7	0.120 534 0	−6.8	8500.0560	4	A	P	SZ Lyn	0.120 53	2 438 124.40	9.08	9.72	V R
39967		M7e-M9	P	M		7.419		10.013	−1.7	326.1	−0.3	8508.9	1	B	P	AS Pup	324.650 00	2 435 470.00	9.00	12.80	P R
39968	*	B1II	P	EB		9.069		9.226	−1.2	5.417 4	−3.5	8501.227	3	A		V421 Pup					R
40060		M5.5	P	SRB		8.466		9.152	−0.7	251.6	−0.2	8741.69	2	B	P	RZ UMa	115.000 00		9.70	11.90	P R
40066	*	Ap Si	P			7.465		7.530	−1.2	5.742 6	−3.1	8501.36	2	A		V423 Pup					
40078			P	CEP		10.599		11.158	−1.5	3.482 6	−3.9	8502.889	3	A		HL Pup	3.482 50	2 430 700.58	11.10	11.80	P
40155		F7p	P	DCEPS		5.620		5.987	−2.0	4.227 3	−3.7	8503.459	3	A		AH Vel	4.227 17	2 442 035.67	5.50	5.89	V R
40178		F9	P	DCEP		7.655		8.626	−2.2	6.664 8	−3.4	8505.888	3	A		AT Pup	6.665 00	2 440 741.22	7.53	8.41	V R
40186		A-F	P	RRAB		11.491		12.952	−1.3	0.501 771	−5.6	8500.0530	4	A		DD Hya	0.501 78	2 441 695.50	11.50	12.50	P R
40230	*	F0	P	DSCT		8.039		8.135	−1.0	0.112 774 0	−6.2	8500.0020	4	A		CQ Lyn					
40233		F8Iab	P	DCEP		6.660		7.775	−2.3	41.49	−1.8	8531.93	2	A		RS Pup	41.387 60	2 435 734.43	6.52	7.67	V R
40277		B9.5IV/V	P	EA/SD		7.803		10.10	−1.7	2.192 38	−4.3	8500.4416	4	A		XZ Pup	2.192 36	2 442 412.19	7.75	10.26	V R
40285	*	B2.5IV	P	EB		5.077		5.120	−1.1	4.822 9	−3.6	8501.350	3	A		NO Vel					
40330		F2pvar	P	SXPHE	*	6.429		6.777	−0.8	0.111 575 0	−6.2	8500.0890	4	A	P	AI Vel	0.111 57		6.15	6.76	V R
40534		M6e-M9e	P	M		6.249		9.567	−1.9	356.0	0.0	8587.6	1	B	P	R Cnc	361.600 00	2 444 231.00	6.07	11.80	V R
40546		M6	P	M		10.544		14.09	−1.9	297	0.1	8516.0	1	B	P	W Lyn	295.200 00	2 442 050.00	7.50	14.00	V R
40593		M5e	P	M		8.520		12.304	−1.4	166.4	−0.8	8584.8	1	B	P	SV Pup	166.520 00	2 436 284.00	9.00	13.10	P R
40596	*	B1III:	P	E		7.208		7.320	−1.2	9.363 4	−3.1	8508.517	3	A		V431 Pup					R
40641	*	F2III	P	EB		8.488		8.666	−1.2	1.659 04	−4.6	8501.4210	4	A		CS Lyn					
40651	*	F0	P	DSCT		7.696		7.761	−0.9	0.131 744	−5.9	8500.0140	4	A		CR Lyn					
40666		B8/B9V	P	EA	*	7.250		7.550		3.456 0	−3.9	8500.069	3	A		V466 Car			7.30	7.60	P R
40689	*	K5	P	SR		8.524		8.693	−1.1	114.4	−0.9	8607.50	2	A		MQ Hya					
40750	*	M0	P	SR		9.001		9.162	−1.0	58.7	−0.8	8519.9	1	A		MR Hya					
40777	*	A1IV	P			6.673		6.707	−1.3	1.755 36	−4.0	8500.975	3	A		V432 Pup					
40853		B9IV	P	EA	*	7.760		8.380		3.823 0	−3.8	8500.612	3	A		V434 Pup			7.40	7.60	P
40977		Sevar	P	M		7.340		11.823	−1.8	277.8	−0.4	8634.2	1	B	Y	V Cnc	272.130 00	2 443 485.00	7.50	13.90	V R
41058		N0e	P	M		8.735		10.801	−1.7	409.5	−0.4	8542.8	1	B	P	T Lyn	406.000 00	2 443 200.00	8.80	13.50	V R
41061		N0v	P	SR	*	8.720		9.110	−1.2	217.1	−0.3	8544.95	2	A		AC Pup			8.90	10.10	V R
41302	*	M8	P	SR		8.611		8.735	−1.0	38.55	−1.8	8521.01	2	A		CV Lyn					
41352			P	CWA		10.576		11.605	−1.6	16.020	−2.7	8502.74	2	A		CO Pup	16.019 20	2 440 979.52	11.25	12.46	B R
41361		B9IV/V	P	EA/KE:		6.050		6.610				8500.930	3	A	D	NO Pup	1.256 89	2 441 361.76	6.53	6.98	V R
41437		G0	P	EW/KW		10.030		10.386	−1.3	0.327 829 6	−6.0	8500.3210	4	A		FG Hya	0.327 83	2 444 968.28	9.90	10.28	V R
41475		A1V	P	EA/DM		6.581		6.617						A	P	VV Pyx	4.596 18	2 444 620.66	6.57	7.05	V R
41488	*	F0	P			8.184		8.218	−1.0	0.824 88	−4.4	8500.044	3	A							
41515		B2V	P	EB	*	5.681		5.759	−1.4	0.922 542	−5.1	8500.7902	4	A		XY Pyx			5.60	6.00	B
41535		N...	P	SR	*	9.068		9.359	−1.5	191.8	−0.4	8585.33	2	A	P	YY Pyx			12.40		P
41574		F0Vn	P	DSCT	*	6.104		6.128	−0.8	0.100 245 0	−6.1	8500.0990	4	A		CX Cnc	0.096 00		6.10	6.13	V R
41581	*	A5	P			9.101		9.172	−0.8	0.803 51	−4.5	8500.342	3	A	P	FM UMa					
41586	*	B1/B2II	P	BCEP		7.625		7.661	−1.1	0.205 779	−5.7	8500.1830	4	A		YZ Pyx					R
41588		F8Ib/II	P	DCEP		7.213		7.851	−2.2	6.697 0	−3.3	8503.608	3	A		V Car	6.696 68	2 437 454.02	7.08	7.82	V R
41644	*	Ap Si	P			6.387		6.417	−1.2	3.718 9	−3.9	8500.830	3	A		V469 Car					
41714	*	Ap SiCr	P			9.071		9.127	−1.1	4.494	−2.9	8501.23	2	A		AA Pyx					
41751		G4V	P	EA/DM	*	9.360		9.950				8500.466	3	A		GK Hya	3.587 05	2 414 968.86	9.35	9.91	V R
41782		A0pvar	P	ACV		6.751		6.766	−0.7	6.796 4	−3.3	8501.542	3	A		TZ Lyn	6.800 54	2 437 311.12	6.65	6.79	V R
41784		A3IV:comp SB	P	EA/GS	*	8.688		8.775						A		AL Vel	96.107 00	2 442 510.04	8.60	8.93	V R
41793		A0Vn	P	EB/KE		7.848		8.679	−2.0	1.082 63	−4.9	8500.3896	4	A		X Car	1.082 63	2 428 857.15	7.90	8.65	V R
41834		F5V +F5V	P	EA/DM		9.030		9.770				8500.174	3	A		VZ Hya	2.904 30	2 440 254.86	8.96	9.68	V R
41882		B2Iape	P	EB:/GS		6.870		7.105	−1.2	33.84	−1.9	8510.23	2	A	P	FY Vel	33.720 00	2 440 210.59	6.84	7.06	V R
41906	*	B9IV	P	EB		7.447		7.609	−1.4	2.161 78	−4.3	8501.3672	4	A		V470 Car					
41936		F1.5	P	RRAB		10.984		11.786	−1.0	0.563 43	−4.9	8500.402	3	A		TT Cnc	0.563 45	2 439 944.37	10.72	11.78	V R
42177		B8 Si	P	ACV		5.733		5.760	−1.2	2.667 28	−4.1	8500.2930	4	A	P	HV Vel	2.667 45		5.77	5.81	V R
42257		G1Ib	P	DCEP		6.567		7.975	−2.1	20.411	−2.4	8512.512	3	A		RZ Vel	20.398 24	2 434 845.57	6.42	7.64	V R
42303		F9V: +G9V:	P	EA/DS	*	10.140	>	11.25				8500.20	2	A	P	RU Cnc	10.172 99	2 422 650.72	10.10	11.25	V R
42315		M4III	P	SR		6.679		7.458	−1.5	608	0.6	8520	0	A	P	GO Vel	75.000 00		6.61	6.98	V R
42321		G0II	P	DCEP		7.835		8.471	−2.0	4.639 8	−3.7	8503.576	3	A		T Vel	4.639 74	2 440 713.28	7.68	8.34	V R
42432		K2III comp	P	EA/GS	*	8.728	>	9.90		21.637	−2.3	8505.124	3	A	P	RZ Cnc	21.643 00	2 418 702.53	8.67	10.03	V R
42433	*	O8V:	P	E:		7.246		7.380		1.459 85	−4.7	8500.2190	4	A		NX Vel					R
42485		F0III	P	DSCT	*	6.698		6.748	−1.1	0.102 278 0	−6.2	8500.0640	4	A	P	BT Cnc	0.102 28		6.66	6.72	V R
42492		F9	P	CEP(B)		9.925		10.551	−1.1	3.128 5	−3.6	8500.341	3	A		AP Vel	3.127 76	2 434 900.80	9.49	10.48	V R
42519	*	B9p	P	ACV		7.414		7.441	−1.0	1.754 33	−4.5	8501.3096	4	A		OO Vel					
42536		B3IV	P	BCEP	*	3.518		3.552	−1.0	2.797 9	−3.3	8500.75	2	A		ο Vel	2.779 00	2 444 651.69	3.55	3.67	V R
42540		Ap (SiCr)	P	BCEP	*	5.152		5.196	−1.5	3.112 99	−4.0	8502.0780	4	A		NY Vel			5.19	5.22	V R
42554	*	F2	P	EB		9.611		9.851	−1.2	0.812 389	−5.2	8500.4570	4	A	P	CW Lyn					
42594		A7IIIvar	P	SXPHE	*	7.362		7.994	−1.1	0.178 363 0	−6.2	8500.0830	4	A	P	VZ Cnc	0.178 36	2 439 897.42	7.18	7.91	V R
42619			P	EA	*	10.700		11.550		2.318 50	−4.3	8502.0170	4	A	Y	TZ Pyx	0.697 31	2 428 847.55	10.70	11.10	V
42712		B1.5Vn	P	ELL		5.401		5.447	−1.2	1.124 47	−4.9	8500.8930	4	A		HX Vel	1.124 88	2 442 758.25	5.48	5.53	V R
42715		B8...	P	ACV		5.439		5.464	−1.2	3.375 3	−3.9	8501.857	3	A	P	KT Vel			5.49	5.56	V R
42726		B3IV	P	ELL		4.764		4.795	−0.8	3.102 07	−4.0	8502.0158	4	A		HY Vel	3.106 00	2 444 627.73	4.83	4.90	V R

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
42733		F2V	P	EB	*	10.013		10.568	−1.4	0.562 760	−5.9	8500.1010	4	A		TX Pyx	1.123 74	2 427 844.47	9.50	9.90	P
42794		A7V	P	EA+DSC		6.090		6.750		1.669 87	−4.6	8501.6500	4	A	P	RS Cha	1.669 87	2 442 850.77	6.02	6.68	V R
42819	*	Ap Si	P			6.780		6.833	−1.1	1.838 07	−4.3	8500.537	3	A		V472 Car					R
42831		F8/G0Ib	P	DCEP		7.654		8.898	−2.0	23.435	−2.3	8520.461	3	A		SW Vel	23.441 00	2 440 738.24	7.44	8.96	V R
42853		A0V	P	EA/DS		8.290		10.440				8508.680	3	A		S Cnc	9.484 55	2 436 985.03	8.29	10.25	V R
42917		A1p...	P	ACV		5.603		5.620	−0.9	7.051 7	−3.3	8506.182	3	A	P	BI Cnc	4.235 90	2 441 616.50	5.58	5.71	V R
42926		F8II	P	DCEP		8.055		8.832	−1.8	9.550 2	−3.0	8501.188	3	A		SX Vel	9.549 93	2 421 015.98	7.92	8.72	V R
42929		K	P	DCEP		9.510		10.186	−1.9	5.858 2	−3.5	8500.791	3	A		ST Vel	5.858 42	2 440 896.70	9.39	10.08	V R
42975		C(R)e	P	M		7.980		9.683	−1.4	361.8	−0.1	8783.1	1	B	P	R Pyx	364.700 00	2 418 606.00	10.40	15.10	B R
43071	*	A5V	P			7.736		7.774	−1.2	0.290 669	−5.5	8500.1320	4	A		OQ Vel					
43123		Ce	P	M		9.029		10.525	−1.7	423	0.1	8743.5	1	A		UW Pyx					
43205	*	K5III	P			8.244		8.302	−1.1	3.997 8	−3.1	8503.64	2	A		FQ UMa					
43443	*	B1.5Iab	P			7.678		7.743	−1.1	1.938 1	−3.8	8500.969	3	A		OS Vel					R
43541		B6p	P	EB/KE		8.925		9.746	−1.5	0.656 273 0	−6.0	8500.3520	4	A		RZ Pyx	0.656 27	2 438 431.47	8.83	9.72	B
43653		M4e-M8.0e	P	M		7.921		11.999	−1.5	259.1	−0.1	8695.3	1	A		S Hya	256.630 00	2 443 509.00	7.20	13.30	V R
43685	*	A4III	P			6.156		6.178	−1.1	1.015 33	−4.3	8500.990	3	A		CY Lyn					R
43736		F3/F5III	P	CWB		7.240		7.512	−1.8	1.239 948	−5.0	8500.986	3	A		VY Pyx			7.65	8.08	B
43738	*	F0	P			9.294		9.420	−1.3	0.327 351 9	−6.0	8500.0726	4	A		FT UMa					
43763	*	B5V	P	SPB		6.316		6.351	−1.2	0.953 99	−4.4	8500.138	3	A		V473 Car					
43812	*	B9IV	P	EB		8.188		8.322	−1.1	2.090 39	−4.4	8501.6446	4	A		OV Vel					
43835		M3e-M9:e	P	M		7.521		11.498	−1.7	282.0	−0.7	8594.4	1	B	P	T Hya	298.700 00	2 441 975.00	6.70	13.48	V R
43905		R6v	P	SRB		7.424		8.043	−1.4	466	0.4	8527.2	1	A	P	T Cnc	482.000 00		7.60	10.50	V R
43936	*	K2/3III +A/F	P	SR		7.731		7.914	−1.4	64.54	−1.3	8535.1	1	A		OW Vel					
44164		G5V	P	EA/D/R		6.960		7.590				8500.048	3	A		TY Pyx	3.198 58	2 443 187.23	6.85	7.50	V R
44216	*		P			10.263		10.442	−1.3	10.300 4	−3.0	8505.490	3	A		V474 Car					
44245		B2V +B2V	P	EA/DM		6.610		7.110				8504.134	3	A		CV Vel	6.889 49	2 442 048.67	6.69	7.19	V R
44337	*	Ap Si	P			5.191		5.220	−1.3	1.487 82	−4.7	8500.0669	4	A	P	OY Vel					
44349		G8V	P	EA/SD	*	9.540		10.230				8500.7380	4	A		WY Cnc	0.829 37	2 426 352.39	9.51	10.14	V R
44359	*	A2	P			7.082		7.139	−1.0	2.864 6	−3.8	8500.916	3	A		NP Hya					
44368		B0.5Ib	P	E	*	6.930		7.090				8506.010	3	A		GP Vel	8.964 70	2 444 275.20	6.76	6.99	V R
44428		F5	P	RRAB		9.509		10.270	−1.6	0.597 429	−5.7	8500.2680	4	A		TT Lyn	0.597 43	2 436 651.36	9.42	10.21	V R
44455		F8	P	EW/KW		9.610		9.979	−1.4	0.414 987	−5.8	8500.1740	4	A		UV Lyn	0.414 98	2 440 271.50	9.41	9.81	V R
44626		B2IVe	P	GCAS	*	4.576		4.653	−1.0	137.7	−0.1	8503.6	1	A	P	V345 Car			4.67	4.78	V R
44632		A8	P	EA/SD		9.462		9.585						A		RX Hya	2.281 64	2 443 447.70	8.90	11.60	V R
44650	*	B7Vn	P	EB		8.275		8.389	−1.3	1.281 43	−4.8	8500.1540	4	A		V476 Car					
44655	*	B5IV	P	SPB		8.224		8.266	−1.0	1.238 90	−4.8	8501.1193	4	A		PR Vel					
44790		B2II/III	P	BCEP	*	6.749		6.801	−1.1	0.215 644	−5.8	8500.1380	4	A		KK Vel			6.75	6.80	V R
44800	*	F7V	P			7.739		7.777	−0.9	0.340 723	−5.9	8500.3164	4	A		DO Cha					
44813	*	F0	P	DSCT		7.417		7.484	−0.9	0.144 050 7	−6.7	8500.1120	5	A		NT Hya					
44847		F7/F8II	P	DCEP		7.569		8.038	−2.0	6.924 1	−3.3	8503.377	3	A		BG Vel	6.923 66	2 434 918.94	7.43	7.91	V R
44943	*	M4	P	SR		9.062		9.283	−1.1	32.22	−1.7	8502.67	2	A		FM Cam					
44995		M6.5e-M9e	P	M		7.942		11.844	−2.0	389.9	−0.7	8618.4	1	B	P	W Cnc	393.220 00	2 443 896.00	7.40	14.40	V R
44996	*	B4V	P	SPB		6.781		6.809	−0.9	1.074 60	−4.1	8500.280	3	A		PS Vel					
44998		G2V	P	EB/DW	*	9.561		10.100	−1.4	0.478 994	−5.6	8500.4670	4	A		XY UMa	0.478 99	2 435 216.50	9.50	10.17	V R
45009	*	A0V	P			8.251		8.300	−1.1	0.826 12	−4.5	8500.797	3	A		AN Pyx					
45079		A0V	P	EA	*	7.046	>	7.60		1.802 01	−4.5	8500.7150	4	A		PT Vel			7.10	7.70	P
45094		B4V	P	EA	*	8.340		8.79		2.023 80	−4.4	8500.1800	4	A		V477 Car			8.30	8.60	B
45171	*	A0	P			7.966		8.017	−1.2	0.557 808	−5.0	8500.405	3	A							
45189		B8V	P	SPB	*	5.520		5.547	−1.2	2.909 2	−3.5	8502.027	3	A	P	KL Vel			5.56	5.57	V R
45266		CVIIe	P	SR		9.779		11.552	−1.7	411.8	−0.1	8652.1	1	A		IQ Hya					
45292		A7	P	RRAB		10.809		11.728	−1.1	0.537 252	−5.2	8500.0230	4	A	G	SZ Hya	0.537 24	2 440 679.41	10.44	11.84	V R
45392	*	B9V	P	E		8.515		8.649	−1.1	1.251 74	−4.8	8501.0094	4	A	P	PU Vel					
45483	*	F	P			8.801		8.891	−1.2	0.569 07	−4.9	8500.153	3	A		GN Cnc					
45548	*	Ap Si	P			7.537		7.566	−1.0	2.049 9	−3.5	8501.502	3	A		PX Vel					
45597		A0	P	EA:	*	8.396		8.654	−1.3	3.650 2	−3.9	8500.827	3	A		GO Cnc			8.30	8.80	P
45615	*	K2III	P			6.281		6.302	−0.9	246	0.5	8636	0	A		V478 Car					
45633	*	K2	P			9.321		9.460	−1.1	11.698	−2.3	8507.72	2	A		PY Vel					
45649		A3	P	SXPHE	*	8.640		9.059	−1.7	0.095 869 6	−7.0	8500.0947	5	A	P	BE Lyn			8.60	9.00	V R
45692	*	B9IV/V	P	SPB		8.431		8.469	−1.0	0.847 85	−4.3	8500.341	3	A		PZ Vel					
45693	*	F5	P			8.662		8.720	−1.1	0.134 841 0	−6.1	8500.1300	4	A		GG UMa					
45709		A5	P	RRAB		11.445		12.318	−1.3	0.547 224	−5.5	8500.3900	4	A		RW Cnc	0.547 20	2 439 556.31	10.70	12.60	P R
45823		B5V	P	SPB	*	7.705		7.735	−1.0	0.741 16	−4.5	8500.647	3	A		LY Vel			7.75	7.79	V R
45846	*	A0	P	EB		8.315		8.506	−1.2	1.263 192	−5.0	8500.725	3	A		NX Hya					
45887	*	G5	P	EA		8.650		9.020		1.591 40	−4.6	8500.0320	4	A		NY Hya					
45949		F8II	P	DCEP		7.344		8.092	−2.0	4.370 88	−4.3	8503.659	3	A		W Car			0.00	0.00	
46005	*	F2	P	EW		8.579		9.053	−1.6	0.677 128	−5.8	8500.4270	4	A		FN Cam					
46099	*	F0V	P			8.514		8.572	−1.0	1.115 56	−4.3	8500.758	3	A							
46159		K2IV/Vp	P	RS		7.423		7.616	−1.3	12.832	−2.8	8503.190	3	A	P	IL Hya	12.868 33	2 444 662.35	7.45	7.95	V R
46223	*	A3	P			7.067		7.098	−1.2	0.489 724	−5.1	8500.064	3	A							
46224		B4V	P	EA/DM		8.048	>	8.38	−1.3	2.242 62	−4.7	8500.2000	4	A		V377 Car	2.242 62		8.05	8.34	V
46241	*	M2/M3III	P	EB		8.724		8.969	−1.3	11.240	−2.9	8500.225	3	A		AR Pyx					
46295	*	Ap Si	P			8.280		8.328	−1.2	1.412 99	−4.7	8500.8380	4	A		QS Vel					
46340	*	B8II/III	P	EA		8.021		8.230		6.633 4	−3.4	8502.980	3	A		QT Vel					
46452	*	Ap Si	P			7.725		7.774	−1.3	1.984 42	−4.4	8500.8138	4	A		V481 Car					
46502		M8-M9.5e	P	M		8.400		12.366	−1.3	451	0.1	8878.86	2	B	P	Y Vel	449.900 00	2 440 437.00	8.00	14.20	V R
46610			P	DCEP		11.644		12.401	−1.4	5.484 4	−3.5	8501.434	3	A		DP Vel	5.484 38	2 435 250.94	11.51	12.20	V R
46746			P	DCEP		9.280		10.016	−2.0	11.198	−2.9	8504.319	3	A		DR Vel	11.199 30	2 434 930.70	9.12	9.97	V R
46806		M6/M7pe	P	M		4.423		8.689	−1.4	305.5	−0.1	8751.5	1	B	P	R Car	308.710 00	2 442 000.00	3.90	10.50	V R
46810		F3V	P	EW/KE:		6.362		6.871	−1.9	0.648 350 0	−6.3	8500.4080	4	A		S Ant	0.648 35	2 435 139.93	6.40	6.92	V R
46833	*	Ap Si	P			9.310		9.377	−1.1	4.891 0	−3.0	8504.41	2	A		AM Ant					
46843		K0	P	BY		7.169		7.242	−1.2	5.398 2	−3.5	8501.853	3	A	P	DX Leo					R
46845	*	F0/F2IV	P	EB		8.306		8.411	−1.2	3.680 8	−3.9	8502.049	3	A		AN Ant					
46881		A5Ve comp SB	P	EA/SD		7.790	>	9.65				8504.480	3	A		S Vel	5.933 65	2 427 612.36	7.74	9.50	V R
46924		F6Iab	P	DCEP:		8.969		9.914	−2.0	5.898 2	−3.5	8500.898	3	A		T Ant	5.897 71	2 436 120.58	8.89	9.76	V R
46928		B5V	P	BCEP	*	5.000		5.047	−1.3	1.079 64	−4.5	8500.129	3	A	P	ζ Cha			5.06	5.17	V
46985	*	B8V	P	SPB		7.397		7.428	−1.0	0.818 50	−4.3	8500.520	3	A		V483 Car					
46988	*	M1/M2III	P	SR		7.825		7.951	−1.3	23.908	−2.2	8518.692	3	A		OT Hya					
47066		Md	P	M		7.154		10.888	−1.5	304.0	0.0	8583.1	1	B	P	X Hya	301.100 00	2 441 060.00	7.20	13.60	V R
47074	*	Ap SiCr	P			8.666		8.736	−1.2	5.087 0	−3.0	8502.25	2	A	P	QV Vel					R
47131		M2II	P	SR		7.369		7.954	−1.1	350	0.5	8841	0	A		MS Vel					R
47145		F0p	P	ACV		6.246		6.255	−0.7	2.851 53	−4.1	8500.7320	4	A	P	IM Vel	2.852 04	2 443 181.00	6.50	6.54	B R
47177			P	DCEP		10.013		10.826	−1.9	7.133 5	−3.3	8505.568	3	A		AE Vel	7.133 57	2 440 772.20	9.88	10.73	V R
47178		A3V...	P	EA/SD		10.101		10.211						A		Y Leo	1.686 10	2 445 436.45	10.09	13.20	V R
47181		A9	P	SXPHE	*	11.049		11.576	−1.4	0.086 017 5	−7.1	8500.0176	5	A	P	AE UMa	0.086 02	2 435 604.34	10.86	11.52	V R
47272		A0p	P	ACV		6.840		6.873	−1.1	1.078 42	−4.3	8500.289	3	A	P	IO Vel	1.081 84	2 443 185.70	6.90	6.93	V R
47279		A2V	P	EA/SD		10.195		10.975	−1.5	0.687 377	−5.7	8500.2300	4	A		VV UMa	0.687 38	2 445 815.34	10.13	10.91	V R
47364	*	M2III:	P			7.359		7.423	−1.1	369	0.7	8855	0	A		GK UMa					
47427	*	A0Vn	P	EA		6.290		6.660		5.758 0	−3.5	8500.580	3	A		OW Hya					R
47478	*	F0	P			7.778		7.828	−1.1	0.636 70	−4.9	8500.439	3	A							
47591	*	A0V	P	EB		6.288		6.451	−1.4	1.093 893	−5.2	8500.900	3	A		V486 Car					

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
47694		B6V	P	EA	*	6.109		6.297	−1.3	3.437 89	−4.3	8503.378	3	A		IP Vel		2 442 861.67	6.03	6.22	B	
47727		G2Vn	P	EW/KW		7.839		8.567	−1.7	0.333 635 0	−6.6	8500.2150	4	A	P	W UMa	0.333 64	2 445 765.74	7.75	8.48	V	R
47743	*	A2V	P			8.377		8.432	−1.2	1.013 014	−5.0	8500.2460	4	A								
47756		M6	P	SRB		8.547		9.383	−1.4	295	0.2	8737.8	1	A		YY UMa	326.000 00	2 425 590.00	10.20	11.30	P	
47796		F	P	RRAB		11.518		12.561	−1.1	0.573 526	−5.1	8500.0200	4	A		CD Vel	0.573 49	2 428 721.23	11.30	12.40	P	
47854		G5Iab/Ib	P	DCEP		3.502		4.250	−2.2	35.56	−1.9	8521.10	2	A		l Car	35.535 84	2 440 736.90	3.28	4.18	V	R
47886		M6.5-M9.0e	P	M		7.339		10.916	−1.6	374.4	−0.4	8833.0	1	B	P	R LMi	372.190 00	2 445 094.00	6.30	13.20	V	R
47892	*	B6V	P	SPB		7.127		7.161	−1.1	0.972 42	−4.4	8500.337	3	A		V488 Car						
47893		B8III/IV	P	ACV	*	6.394		6.492	−1.6	4.356 1	−3.6	8503.913	3	A		V487 Car			6.44	6.54	V	
47904		F2-F8Ib	P	DSCT	*	10.511		10.955	−1.0	0.216 975 8	−6.3	8500.0639	5	A	P	VX Hya	0.223 39		10.21	10.96	V	R
48020	*	M...	P	SR		7.500		7.867	−1.0	264	0.5	8743	0	A		EL Leo						
48036		M6e-M9.5e	P	M		4.660		8.117	−1.5	311.0	−0.4	8565.6	1	B	P	R Leo	309.950 00	2 444 164.00	4.40	11.30	V	R
48054		A2IV(m)	P	EA	*	6.560		6.720		2.722 90	−4.1	8501.2500	4	A		KN Vel			7.10	7.19	V	R
48106		A3V	P	EA/SD		10.850		12.570				8501.780	3	A		T LMi	3.019 88	2 445 397.37	10.87	12.92	V	R
48122			P	CEP		10.137		10.764	−1.5	5.323 4	−3.6	8504.867	3	A	P	FN Vel	5.324 22	2 433 240.35	10.90	12.10	P	
48155	*	A0V	P	EB		7.979		8.209	−1.7	0.878 067	−5.1	8500.4580	4	A		QX Vel						
48185	*	G5III	P	EA		8.250		8.460		9.571 0	−3.0	8504.980	3	A		QY Vel						
48188		A8/F0V + (F)	P	EB/DM		8.676		9.227	−1.6	0.888 021	−5.8	8500.8530	4	A	P	XX Ant	8.107 00	2 438 441.42	8.70	9.20	P	
48199	*	B9II/III	P	ACV:		7.530		7.562	−1.2	1.719 48	−4.5	8501.3352	4	A								
48316		C0e	P	SR		8.693		9.229	−1.3	200.8	−0.1	8594.9	1	A		W Sex	134.000 00		10.30	12.50	B	
48319		F0IV	P	DSCT	*	3.824		3.866	−1.1	0.159 377 0	−6.0	8500.1440	4	A	P	υ UMa	0.132 70	2 441 353.54	3.68	3.86	V	R
48469		B1V	P			6.420		6.466	−0.9	1.031 084	−5.0	8500.3918	4	A		QZ Vel			6.32	6.38	B	R
48503		F4IIIvar	P	RRC		9.915		10.365	−1.5	0.324 706 0	−6.1	8500.0030	4	A		T Sex	0.324 70	2 441 384.30	9.81	10.32	V	R
48520		M2.0e-M8.2e	P	M		7.757		12.126	−1.9	232.2	−0.3	8543.61	2	A		S LMi	233.830 00	2 445 292.00	7.50	14.30	V	R
48527	*	B2V	P	SPB		5.879		5.905	−1.1	3.756 4	−3.2	8500.69	2	A		V335 Vel						
48580	*	F3IV/V	P			7.601		7.635	−1.1	0.624 25	−4.8	8500.460	3	A								
48589		B3V + B3V	P	EA/DM		6.560		7.120				8502.130	3	A		QX Car	4.478 04	2 440 701.37	6.60	7.21	V	R
48662		N0v	P	SR		6.525		6.969	−1.1	195	0.1	8597.3	1	A	P	X Vel	140.000 00		10.30	11.53	B	R
48663		F8II	P	DCEP		9.104		9.921	−1.9	7.196 8	−3.3	8506.605	3	A		GX Car	7.196 73	2 440 741.13	8.94	9.77	V	R
48761		B6V	P	EB		7.507		7.566	−1.0	5.710 1	−3.5	8505.553	3	A		V367 Car	5.730 00	2 442 468.79	7.49	7.59	V	
48782	*	B3V	P	SPB		6.146		6.184	−1.1	1.062 37	−4.9	8500.6410	4	A		V492 Car						
48832		B9IV	P	EA		8.840		9.190		3.229 40	−4.0	8501.210	3	A		V493 Car			9.30	9.70	V	
49018		K0V SB	P	RS		7.972		8.027	−1.0	1.098 37	−4.1	8500.025	3	A	P	DH Leo	1.069 50	2 443 194.47	7.75	7.94	V	R
49026		M5e	P	M		8.667		12.570	−1.8	274.1	−0.8	8734.0	1	B	P	V Leo	273.350 00	2 442 706.00	8.40	14.60	V	R
49136		K0V	P	EW/KW		9.660		10.087	−1.2	0.284 105 0	−6.3	8500.1770	4	A		XY Leo	0.284 10	2 445 074.49	9.45	9.93	V	R
49177	*	F2V	R	EA		9.500		9.750		2.048 70	−4.4	8501.0900	4	A		OZ Hya						
49204		A6	P	EW/KE		10.289		10.867	−1.3	0.487 738 0	−6.0	8500.4840	4	A		XZ Leo	0.487 74	2 445 025.36	10.60	11.20	P	R
49209	*	A3III	P	ELL:		6.844		6.909	−1.3	0.752 311	−5.2	8500.6950	4	A	P	PP Hya						
49217		F8	P	EW/KW		9.940		10.315	−1.4	0.419 813	−5.8	8500.0960	4	A		Y Sex	0.419 82	2 441 766.29	9.83	10.21	V	R
49220	*	B2.5IV	P			5.591		5.621	−1.1	2.778 5	−3.5	8500.52	2	A		EO Leo						R
49333		M2e	P	SRB		9.413		10.337	−0.9	159.0	0.0	8643.1	1	B	P	RY Leo	155.000 00		9.00	11.80	V	
49375	*	Ap (EuCr)	P			6.932		6.989	−1.3	18.201	−2.5	8514.843	3	A		AP Ant						
49393	*	F2III/IV	P	DSCT		6.928		6.960	−1.1	0.120 915 4	−6.8	8500.0346	5	A		V336 Vel						
49524		M2	P	M		9.286		12.699	−1.3	162.7	−0.8	8579.2	1	B	P	X Ant	161.730 00	2 443 241.00	9.60	12.70	P	R
49628		F0	P	RRAB		9.968		11.380	−1.3	0.452 392	−5.6	8500.2100	4	A		RR Leo	0.452 39	2 443 295.40	9.94	11.27	V	R
49642		Ap Si	P	ACV:		6.402		6.422	−0.9	3.841 2	−3.1	8500.48	2	A		V495 Car			6.45		V	
49751		M2/M3e	P	M		5.562		8.348	−1.3	150.0	−0.9	8569.8	1	B	P	S Car	149.490 00	2 442 112.00	4.50	9.90	V	R
49940		B8III	P	ACV:	*	7.860		7.917	−1.3	1.657 76	−4.6	8501.5360	4	A		V338 Vel			7.91	8.01	V	
50070		A7V	P	DSCT		5.331		5.357	−1.0	0.111 347 0	−6.1	8500.1030	4	A	P	LW Vel			5.24	5.29	V	R
50073		A2	P	RRAB		10.451		11.405	−1.7	0.537 713	−5.5	8500.2110	4	A		WZ Hya	0.537 71	2 439 627.36	10.27	11.28	V	R
50088		A3mA5-F0	P	EA/DM		8.950		9.450				8500.060	3	A		V347 Car	5.725 55	2 438 474.42	8.50	9.00	P	
50097	*	A3	P	EB		6.654		6.803	−1.4	1.442 56	−4.9	8500.776	3	A		GM UMa						
50212	*	M3III	P	SARV		8.826		8.920	−1.0	3.642 5	−3.9	8500.777	3	A		PU Hya						
50222		M0IIIvar	P			6.263		6.305	−1.2	2.947 6	−3.5	8500.078	3	A		U UMa			6.20	6.25	V	R
50230		M5-M8IIIe	P	M		7.913		11.528	−1.8	389.6	−0.5	8884.5	1	B	P	W Vel	394.720 00	2 440 699.00	8.30	14.00	V	R
50244			P	DCEP		10.482		11.208	−1.5	4.933 0	−3.7	8504.332	3	A		CN Car	4.932 61	2 434 510.24	10.24	11.00	V	R
50289		A8.7	P	RRAB		10.401		11.353	−1.7	0.574 341	−5.5	8500.5339	4	A		WY Ant	0.574 33	2 440 645.30	10.27	11.22	V	R
50389	*	M2III:	P			6.600		6.647	−1.1	6.152 3	−3.4	8502.565	3	A	P	GP UMa						
50550	*	A0IV	P	EA		7.900		8.300		14.730	−2.7	8500.520	3	A		V341 Vel						
50615		A1IV	P	DCEPS	*	10.213		10.603	−1.0	4.158 5	−3.3	8503.30	2	A	P	GZ Car	4.159 01	2 440 742.60	9.98	10.47	V	R
50655		F5Ib/II	P	DCEP		8.025		8.988	−2.1	28.134	−2.1	8517.484	3	A		RY Vel	28.135 70	2 444 017.94	7.86	8.89	V	R
50685		A7Vn	P	DSCT	*	5.927		5.966	−1.0	0.155 476	−5.9	8500.0200	4	A	P	EN UMa			5.83	5.88	V	R
50697		M7IIIe	P	M		8.059		12.026	−2.3	301.21	−1.3	8535.6	1	B	P	V Ant	302.760 00	2 428 608.00	9.20	12.50	P	R
50702	*	B9IV:	P	EA		8.310		8.950		6.848 5	−3.3	8504.310	3	A		V343 Vel						
50722		F8/G0Ib	P	DCEP		8.672		9.331	−2.0	9.768 1	−3.0	8507.464	3	A		AQ Car	9.768 96	2 436 188.45	8.55	9.15	V	R
50750	*		P			9.893		9.946	−0.9	0.104 863 0	−6.1	8500.0050	4	A		ER Leo						
50775	*	F0IV	P			7.968		8.005	−1.1	0.149 746 0	−6.0	8500.1030	4	A		V344 Vel						
50780	*	B3V	P	EA		7.490		7.950		10.495 0	−3.0	8501.150	3	A		V345 Vel						
50885		B9p Si(CrSr)	P	ACV		5.906		5.934	−1.0	4.380 8	−3.7	8504.349	3	A	P	SS Sex	4.370 00	2 444 318.00	5.94	5.98	V	R
50966		F5V	P	EA/D		8.160		8.500				8501.330	3	A	P	HS Hya	1.568 04	2 441 374.60	8.07	8.61	V	R
50992		G0	P	EA/SD		11.137	>	12.30	−1.1	1.396 35	−4.9	8501.26	2	A	P	EX Car	1.396 37	2 423 997.64	10.00	11.50	P	
51084		M5/M6e	P	SRA		7.265		9.595	−1.6	197.7	−0.9	8612.1	1	B	P	X Oct	206.800 00	2 428 885.00	8.70	12.70	P	R
51087		M2Iab	P	SR	*	6.809		7.021	−1.0	392	0.6	8748.1	1	A		V348 Vel			6.93	7.02	V	
51142		G0	P	DCEP		9.119		9.993	−1.6	5.345 9	−3.5	8502.050	3	A		UW Car	5.345 77	2 434 897.06	8.98	9.86	V	R
51192		A6Ia	P	SR	*	4.760		4.798	−1.0	88.3	−0.3	8532.0	1	A		V399 Car			4.64	4.71	V	R
51246	*	B8III	P	SPB:		6.769		6.794	−1.1	2.089 8	−3.6	8500.629	3	A		V506 Car						
51262		G5	P	DCEP		8.268		9.192	−2.0	18.171	−2.5	8513.750	3	A		YZ Car	18.163 10	2 434 907.04	8.24	9.08	V	R
51310		B8Iab	P	ACYG	*	7.669		7.704	−0.9	2.398 8	−3.4	8500.89	2	A		V508 Car			7.60		V	R
51338		F2II	P	DCEP		7.908		8.776	−2.0	3.682 1	−3.9	8501.753	3	A		UX Car	3.682 25	2 434 906.80	7.81	8.67	V	R
51361	*	F8	P			8.751		8.800	−1.2	0.164 007 0	−6.0	8500.0770	4	A		GS UMa						
51411		F8	P	EA/D		9.95		10.67	−1.1	2.299 26	−4.6	8500.83	2	A	P	ZZ UMa	2.299 26	2 435 951.48	10.10	10.70	P	R
51412	*	Ap Si	P			7.449		7.529	−1.5	2.150 60	−4.2	8500.558	3	A		V350 Vel						
51429		B9/B9.5V	P	EA	*	8.610		8.970		6.398 0	−3.4	8505.500	3	A		V509 Car			8.68	9.18	B	
51624		B1Ib SB	P	ACYG	*	3.791		3.812	−1.0	3.427 1	−3.9	8502.720	3	A	P	ρ Leo			3.83	3.90	V	R
51632	*	Ap SrEuCr	P			7.805		7.837	−1.0	25.36	−1.6	8515.89	2	A		DQ Cha						
51653		F2	P	CEP(B)		7.903		8.514	−1.1	3.640 1	−3.9	8500.058	3	A	P	Y Car	3.639 76	2 441 041.39	7.53	8.48	V	R
51677	*	G5	P			9.594		9.721	−0.9	0.173 251 0	−6.1	8500.0660	4	A		ET Leo						
51740		F3	P	EA/DM		9.340		10.390				8504.940	3	A	D	QS Car	9.320 80	2 428 656.32	9.00	9.40	P	
51791		M2e-M5e	P	M		9.030		11.754	−1.4	252.4	−0.5	8750.6	1	B	P	S Sex	264.900 00	2 445 390.00	8.20	13.70	V	R
51802		A2V	P	EB	*	5.685		5.751	−1.2	2.444 84	−4.2	8502.3141	4	A		TX Leo	2.445 06	2 438 844.31	5.66	5.75	V	R
51857	*	B0.5Ib	P	ACYG		6.728		6.751	−0.8	6.445	−2.3	8505.32	2	A		V513 Car						R
51876	*	F2	P	EB		8.15		8.44		1.164 72	−4.9	8500	0	A	D	GT UMa						
51894			P	DCEP		10.398		11.275	−1.7	6.984 7	−3.5	8501.727	3	A		XX Vel	6.984 57	2 434 909.74	10.25	11.22	V	R
51909		G0	P	DCEP		9.133		9.791	−1.8	5.204 6	−3.6	8504.761	3	A		UZ Car	5.204 66	2 434 894.69	9.00	9.62	V	R
52004		A0Ia	R	ACYG	*	5.517		5.585	−0.9	1.332 38	−4.0	8500.079	3	A		V370 Car			5.45	5.52	V	R
52009		C	P	SRB		4.795		5.019	−1.3	114.8	−0.4	8519.0	1	A	P	U Hya	450.000 00		7.00	9.40	B	R
52043	*	B3IV	P			5.833		5.860	−1.1	1.452 59	−4.7	8500.2765	4	A	P	V514 Car						R
52059		B8/B9V	P	ACV		6.701		6.727	−1.1	0.549 094	−5.5	8500.3107	4	A		V407 Car			6.71	6.74	V	
52066		G0V	P	EA/DW		9.02		9.68	−1.4	0.600 086	−5.7	8500.560	3	A		UV Leo	0.600 08	2 438 440.73	8.90	9.56	V	R
52157		G2/G3Ib/II	P	DCEP		9.120		9.458	−1.5	9.196 0	−3.0	8502.50	2	A	P	HW Car	9.200 20	2 424 404.94	9.00	9.80	P	R

Number		Classification				Results from Hipparcos Analysis									Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22 P23
52221		B9p Si	P	ACV		5.429		5.466	−1.4	1.673 17	−4.6	8500.6520	4	A	V364 Car	1.668 00	2 442 428.81	5.48	5.52	V R
52249		A7	P	EW/KE		9.583		10.174	−1.3	0.618 045	−5.7	8500.0060	4	A	UZ Leo	0.618 04	2 439 800.37	9.58	10.15	V R
52274	*	A2Ia	P			7.037		7.079	−1.0	3.071 1	−3.3	8500.82	2	A	V516 Car					
52291	*	M2III	P	SR		7.860		7.934	−1.0	50.6	−0.7	8526.8	1	A	V517 Car					
52380			P	DCEP		10.199		10.675	−1.4	2.875 5	−3.9	8500.911	3	A	EY Car	2.875 98	2 435 067.00	10.00	10.68	V R
52381		F5V +F5	P	EA/DM		8.100		8.560				8501.810	3	A	RZ Cha	2.832 08	2 441 401.77	8.20	9.10	P R
52465	*	G0V	P	EA		8.446		8.674	−1.4	3.875 0	−3.8	8501.163	3	A	UW LMi					
52508	*	F3V	P	RRAB		9.474		9.976	−1.6	0.203 194 0	−6.4	8500.1160	4	A P	GW UMa					
52526		B0Ib:	P	EB		6.271		6.544	−1.3	5.998 7	−3.4	8501.160	3	A	QZ Car	5.998 10	2 443 192.40	6.16	6.49	V R
52538		F7Iab/Ib	P	DCEP		7.007		8.150	−1.7	18.901	−2.4	8510.599	3	A P	VY Car	18.990 00	2 410 009.58	6.87	8.05	V R
52546		M3e-M9e	P	M		6.846		11.027	−1.6	299.7	−0.6	8595.3	1	B P	R UMa	301.620 00	2 445 593.00	6.50	13.70	V R
52565	*	M	P	L		9.958		10.383	−1.1	562	1.1	8834	0	A P	PZ Hya					
52567	*	A5/7V (+F)	P			7.920		7.957	−1.0	0.105 303 0	−6.1	8500.0850	4	A	AZ Ant					
52570		F7II	P	DCEP		8.286		9.229	−1.7	14.098	−2.7	8501.890	3	A	SV Vel	14.097 07	2 436 195.13	7.91	9.12	V R
52580	*	F5	P	EB		8.271		8.490	−1.4	0.408 604	−5.8	8500.0080	4	A P	EX Leo					
52599		B8V	P	EA/SD		6.954		8.851	−2.1	3.063 41	−4.0	8502.5800	4	A	TX UMa	3.063 24	2 444 998.15	7.06	8.80	V R
52602		A7III	P	DSCT	*	7.161		7.211	−1.2	0.083 977 0	−6.6	8500.0790	4	A P	EO UMa			7.07	7.15	V R
52623	*	F5	P	DSCT		9.167		9.242	−0.8	0.150 638	−5.9	8500.0190	4	A	UX LMi					
52624	*	A3IV/V	P			7.688		7.728	−1.2	0.247 626	−5.6	8500.0330	4	A	V353 Vel					
52634	*	A0	P			7.405		7.444	−0.9	1.729 01	−4.0	8500.597	3	A D						R
52661		F5II	P	DCEP		8.806		9.618	−2.0	4.860 1	−3.6	8502.371	3	A	SX Car	4.860 00	2 435 074.34	8.66	9.47	V R
52789	*	M2III	P	SARV		7.021		7.056	−1.0	6.693	−2.6	8501.99	2	A	QQ Hya					
52816	*	A0V	P	EB		6.731		6.868	−1.4	1.767 91	−4.5	8501.5118	4	A	V356 Vel					
52887		M5e-M7IIIe	P	M		9.842		13.560	−1.3	414	0.4	8604.6	1	A	WX Vel	411.500 00	2 428 910.00	11.20	14.20	P
52988		M5e	P	M		9.559		12.331	−1.8	392.3	−0.1	8649.3	1	A	WW Vel	187.400 00	2 423 173.00	10.80	14.00	P
53083		F0	P	DCEP		9.446		10.234	−1.9	4.676 9	−3.7	8501.900	3	A	WW Car	4.676 81	2 434 925.15	9.35	10.11	V R
53109	*	B5Iab	P			6.945		6.989	−1.0	3.295 83	−4.0	8501.889	3	A P	V523 Car					R
53154	*	B9Ia	P	ACYG		5.283		5.334	−1.0	7.944	−2.4	8500.36	2	A	V524 Car					
53213		F2.5	P	RRAB		10.938		11.895	−1.3	0.527 414	−5.6	8500.0860	4	A	AF Vel	0.527 40	2 441 432.27	10.68	11.78	V R
53397		F8	P	DCEP		8.711		10.102	−2.0	23.015	−2.3	8517.197	3	A	WZ Car	23.013 20	2 444 143.17	8.65	10.01	V R
53449		M5IIIvar	P	SR	*	5.536		5.805	−1.1	46.34	−1.7	8545.85	2	A	VY Leo			5.69	6.03	V R
53530		A7Vni	P	DSCT	*	5.955		5.970	−0.8	0.141 250	−5.8	8500.0710	4	A	IW Vel	0.150 00		5.90	0.01	V R
53536		G0	P	DCEP		8.739		10.002		15.706	−2.6	8507.714	3	A P	XX Car	15.716 24	2 436 221.73	8.67	9.89	V R
53589		G3Ia	P	DCEP		5.897		7.109	−2.1	38.83	−1.8	8532.34	2	A	U Car	38.768 10	2 437 320.05	5.72	7.02	V R
53593		G0	P	DCEP		9.578		10.142	−1.6	4.266 2	−3.7	8502.584	3	A	CY Car	4.265 93	2 435 069.35	9.44	10.05	V R
53708	*	A3mA7-A9	P			9.039		9.090	−1.0	0.213 659	−5.6	8500.0830	4	A	V527 Car					
53753	*	K2	P	SR		9.166		9.332	−1.4	62.09	−1.4	8550.45	2	A	QS Hya					
53806	*	B9V	P	EA		7.580		7.840		4.535 0	−3.7	8500.360	3	A	V359 Vel					
53853		M0e	P	M		10.473		12.855	−1.2	139.3	−0.4	8523.9	1	A	CI Vel	142.500 00	2 428 230.00	11.00	13.50	P
53867			P	DCEP		11.338		11.992	−1.4	4.585 7	−3.6	8500.574	3	A	FN Car	4.585 69	2 434 899.35	11.16	11.85	V R
53905	*	F5V	P	EA		8.390		8.720		0.944 300	−5.0	8500.7180	4	A	TW Crt					
53915		M8	P	M		9.507	>	12.50	−0.6	183	0.1	8582	0	A	RT Crt	342.700 00	2 427 459.00	10.80	14.00	P
53937		F8Vn	P	EW/KW		9.256		9.760	−1.4	0.365 798	−5.9	8500.3310	4	A	AM Leo	0.365 80	2 442 493.39	9.25	9.83	V R
53945		G5	P	DCEP		9.008		9.868	−1.8	12.439	−2.8	8501.570	3	A	XY Car	12.434 83	2 436 190.23	8.82	9.77	V R
54003	*	F3V	P	EW		8.031		8.446	−1.6	0.477 547	−5.6	8500.1960	4	A P	VW LMi					
54026		B8V	P	EA	*	8.190		8.580		4.744 5	−3.6	8503.560	3	A	V529 Car			8.80	9.20	P
54060		F0V	P	ELL		6.810		6.840	−1.0	0.619 239	−5.4	8500.0700	4	A P	LL Vel			6.71	6.76	V R
54066		G5	P	DCEP		10.094		10.446	−1.3	6.695 1	−3.1	8502.90	2	A W	HK Car	6.695 74	2 434 535.35	10.71	11.60	B R
54101		K5	P	DCEP		8.197		9.220	−1.9	16.651	−2.6	8510.819	3	A	XZ Car	16.649 90	2 436 205.75	8.05	9.13	V R
54112	*	F3V	P	EB		9.078		9.361	−1.3	0.445 177 0	−6.0	8500.2560	4	A	V362 Vel					
54165	*	F8	P			10.584		10.798	−1.1	0.187 747 0	−6.1	8500.1550	4	A P	HH UMa					
54179		B1Iab	P	ACYG		6.621		6.656	−0.9	0.703 427	−5.3	8500.4129	4	A	V414 Car			6.55	6.64	V R
54188		F8V	P	EW/KW		9.455		10.094	−0.7	0.430 353	−5.7	8500.2338	4	A	AP Leo	0.430 36	2 439 536.54	9.32	9.91	V R
54255		B8V	P	EB	*	5.643		5.917	−1.8	2.267 75	−4.3	8501.9951	4	A	χ^2 Hya	2.267 70	2 442 848.61	5.65	5.94	V R
54360		Ap SrCrEu	P	ACV		5.141		5.171	−1.3	2.429 22	−4.0	8502.285	3	A P	V815 Cen	2.433 00		5.14	5.17	V R
54543		G1Iab/Ib	P	DCEP		6.689		7.298	−2.0	7.719 0	−3.2	8505.594	3	A	ER Car	7.718 55	2 440 277.88	6.58	7.13	V R
54621		G0	P	DCEPS		9.148		9.457	−1.6	5.725 1	−3.5	8501.793	3	A	GH Car	5.725 57	2 435 069.40	9.00	9.35	V R
54659		F3III	P	DCEP:	*	7.933		8.214	−1.6	3.526 92	−4.1	8502.836	3	A	V898 Cen			8.90	9.40	P
54711	*	F5III	P	EA		8.59		8.85		1.737 20	−4.5	8501	0	A P	FK Leo					
54715		G1V	P	DCEP		8.095		8.439	−1.7	7.531 4	−3.4	8501.64	2	A	IT Car	7.533 20	2 437 299.77	7.90	8.29	V R
54807		A1III	P	EA/SD		7.298	>	9.10		6.953 4	−3.3	8500.466	3	A	TT Hya	6.953 43	2 443 918.11	7.25	9.02	V R
54862		F4II	P	DCEPS		8.246		8.608	−1.6	4.431 1	−3.8	8500.458	3	A	GI Car	4.430 61	2 434 924.60	8.10	8.47	V R
54865	*	Fp	P	EW:		11.937		12.304	−1.0	0.354 229	−5.9	8500.1555	4	A P	V901 Cen					
54891		G5	P	DCEP		9.436		10.183	−1.6	10.716	−2.9	8508.031	3	A	FR Car	10.716 97	2 441 048.50	9.29	10.04	V R
55030	*	F8	P	EW:		9.898		10.016	−1.0	0.382 608	−5.8	8500.0781	4	A P	HN UMa					
55146	*	K2	P	EB		8.499		8.727	−1.2	8.750 8	−3.1	8507.615	3	A P	FO Leo					
55207	*	B2/B3Ib/II	P	BCEP		8.859		8.967	−0.9	1.453 25	−4.0	8500.567	3	A	V536 Car					R
55292		Ap Si	P	ACV		7.874		7.960	−1.1	11.534	−2.9	8502.577	3	A	LS Hya			7.87	8.00	V R
55355	*	M3	P	L		7.643		8.243	−1.5	601	0.5	8589.7	1	A	V538 Car					
55383	*	A2	P			8.138		8.173	−1.0	0.625 86	−4.7	8500.491	3	A						
55675		B9IV/V	P	EB	*	8.863		9.169	−1.6	1.190 98	−4.8	8500.2358	4	A	V685 Cen	1.190 96	2 425 351.53	9.40	9.80	P
55726		K0	P	DCEP		8.670		9.235	−1.5	5.309 3	−3.6	8504.981	3	A	AY Cen	5.309 75	2 436 733.52	8.58	9.16	V R
55736		G0	P	DCEPS		8.578		8.936	−1.4	3.212 2	−3.9	8502.470	3	A	AZ Cen	3.210 68	2 435 223.36	8.41	8.80	V R
55825		A9.5:	P	RRAB		10.844		12.256	−1.6	0.412 015	−5.8	8500.1283	4	A	W Crt	0.412 01	2 439 644.29	10.74	12.08	V R
55952	*	A5	P	EB		9.057		9.250	−1.2	0.456 971	−5.7	8500.3510	4	A	FS Leo					
55953	*	K4/K5III	P	SR		6.519		6.583	−1.3	100.19	−1.0	8508.75	2	A	QT Hya					
56088		F3	P	RRAB		9.320		10.359	−1.6	0.557 660	−5.7	8500.0710	4	A	TU UMa	0.557 66	2 442 831.49	9.26	10.24	V R
56109		F1	P	EW/KW		6.913		7.157	−1.4	0.438 729	−5.9	8500.1650	4	A	AW UMa	0.438 73	2 444 664.80	6.83	7.13	V R
56135		K2IIICN-1	P		*	6.428		6.505	−1.2	37.49	−1.5	8513.30	2	A P	EE UMa			6.35	6.51	V R
56158	*	F0	P	DSCT		7.163		7.208	−1.1	0.115 632 0	−6.2	8500.0170	4	A	HQ UMa					
56176		F7II	P	DCEPS		8.134		8.481	−1.7	5.506 5	−3.6	8503.278	3	A	V419 Cen	5.506 91	2 440 760.28	7.98	8.36	V R
56196		O8 (+O8)	P	EB/KE		8.233		8.788	−1.6	1.387 290	−5.4	8500.3080	4	A	TU Mus	1.387 28	2 441 699.83	8.17	8.75	V R
56246	*	B7IV	P	SPB		6.919		6.979	−1.3	1.238 34	−4.3	8501.018	3	A	KQ Mus					R
56330	*	F8	P	EA		8.779		8.942	−1.2	0.737 076	−5.3	8500.0510	4	A	HR UMa					
56350		A2	P	RRAB		12.009		12.663	−1.2	0.726 776	−5.3	8500.2389	4	A	AX Leo	0.726 83	2 425 244.70	11.80	12.30	P R
56409		F1	P	RRAB		10.334		11.620	−1.7	0.626 335	−5.4	8500.2070	4	A	SS Leo	0.626 34	2 441 781.41	10.38	11.56	V R
56734		F5	P	RRAB		9.275		10.311	−1.8	0.660 418	−5.4	8500.5640	4	A	SU Dra	0.660 42	2 443 902.05	9.18	10.27	V R
56742		A6	P	RRC		11.469		11.934	−1.0	0.362 757	−5.1	8500.053	3	A	BX Leo	0.362 86	2 438 406.72	11.00	11.70	P R
56785		F2	P	RRAB		10.729		12.168	−1.6	0.477 990	−5.6	8500.3421	4	A	ST Leo	0.477 98	2 427 923.12	10.74	12.02	V R
56898			P	CWA		9.492		10.928	−1.7	24.600	−2.2	8504.274	3	A P	V420 Cen	24.767 80	2 425 350.67	9.37	10.60	V R
56947		M5	P	SR	*	8.717		9.421	−0.9	145.6	−0.1	8609.1	1	A	AI Leo			8.44	10.50	V
56974		G0V	P	EA/D/R		10.160		11.690				8505.420	3	A	RW UMa	7.328 24	2 445 823.41	10.16	11.72	V R
56991		F3Ib/II	P	CEP(B)		8.472		9.256	−1.3	3.334 0	−3.8	8501.735	3	A	UZ Cen	3.334 34	2 440 746.10	8.30	9.12	V R
57009		Me	P	M		9.495	>	12.30	−1.2	183.7	−0.5	8609.43	2	A	DN Hya	182.400 00	2 428 190.00	11.40	14.40	P
57067	*	B9II/III	P	ACV		8.000		8.047	−1.2	1.403 29	−4.1	8500.019	3	A	V915 Cen					R
57072	*	Fm delta Del	P	DSCT		6.945		7.029	−1.0	0.136 255 0	−6.1	8500.0720	4	A	VY Crt					
57126	*	B9	P	ACV		7.317		7.377	−1.4	7.831	−2.7	8501.98	2	A	FW Leo					
57129		F8V:	P	EW/KW		9.245		9.766	−1.4	0.370 225	−5.9	8500.3440	4	A	V752 Cen	0.370 22	2 444 243.69	9.10	9.66	V R
57130			P	DCEP		11.043		11.981	−1.3	12.181	−2.8	8509.240	3	A	KK Cen	12.180 30	2 441 017.51	10.84	11.94	V R
57173	*	B9V	P			6.880		6.930	−1.2	2.757 5	−3.6	8502.220	3	A	VZ Crt					

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
57237	*	K4III	P			8.274		8.364	−1.1	102.4	−0.5	8554.1	1	A		V917 Cen						
57260		F8	P	DCEP		8.693		9.484	−1.9	3.086 09	−4.0	8502.9137	4	A		RT Mus	3.086 13	2 443 290.39	8.57	9.32	V	R
57264	*	M...	P	SR		8.216		8.475	−0.9	6.947 2	−3.3	8503.519	3	A		IX Vir						
57348		A5V	P	EA/SD		10.668	>	12.90		1.357 43	−4.7	8500.5370	4	A		Z Dra	1.357 46	2 443 499.74	10.80	14.10	P	R
57625		F5	P	RRAB		11.192		11.930	−1.4	0.732 842	−5.3	8500.1350	4	A		X Crt	0.732 83	2 441 798.34	11.12	11.76	V	R
57642		Md	P	M		7.509		11.106	−1.5	312.0	−0.4	8674.3	1	B	P	X Cen	315.100 00	2 441 709.00	7.00	13.80	V	R
57649		G5	P	CEP(B)		9.889		10.476	−1.2	3.173 40	−4.0	8501.204	3	A	P	BK Cen	3.173 89	2 435 221.71	9.60	10.38	V	R
57812		A5	P	RRC:		10.360		10.740	−1.5	0.221 348 2	−6.3	8500.0766	5	A		V753 Cen	0.221 35	2 441 386.14	10.24	10.64	V	R
57884		F8:p	P	DCEP		9.294		10.411	−1.9	11.635	−2.9	8507.703	3	A		UU Mus	11.636 41	2 436 208.27	9.13	10.28	V	R
57895		B1III:var	P	EB	*	8.264		8.724	−1.5	4.928 61	−4.2	8500.542	3	A		VZ Cen	4.928 70	2 429 125.52	8.34	8.60	B	R
57917		M6e-M7e	P	SRB		8.175		8.576	−1.1	165.7	−0.1	8593.9	1	A	P	S Crt	155.000 00		10.70	12.30	P	R
57936		Ap Si	P	ACV		4.230		4.267	−1.2	2.356 52	−4.3	8501.9463	4	A	P	β Hya	2.344 00	2 442 451.78	4.27	4.31	V	R
57978		F5	P	DCEPS		10.005		10.436	−1.4	3.998 0	−3.6	8502.039	3	A		BB Cen	3.997 66	2 440 990.27	9.86	10.48	V	R
58107		M5e	P	M		7.845		11.292	−1.6	203.0	−0.9	8657.7	1	B	P	W Cen	201.570 00	2 441 786.00	7.60	13.70	V	R
58112		A3Vn	P	EB	*	6.550		6.660				8500.450	3	A	P	DN UMa	1.730 42	2 443 936.48	6.63	6.73	B	R
58157		A3	P	RRC	*	8.601		8.880	−1.4	0.355 385	−5.7	8500.0050	4	A	P	HV UMa			8.60	8.83	V	
58225		M5IIIvar	P	SRB		6.568		7.821	−0.3	202.0	−0.4	8517.02	2	B	P	Z UMa	195.500 00		6.20	9.40	V	R
58434	*	A0IV	P			8.802		8.865	−1.2	12.158	−2.8	8511.715	3	A								
58504		B8/B9IV/V	P	EA/D		8.824		9.326	−1.7	3.247 77	−4.0	8501.190	3	A		DZ Mus	3.247 62	2 418 093.73	8.30	8.90	P	
58587	*	B2IV	P	BCEP		5.189		5.230	−1.5	1.481 49	−4.3	8500.647	3	A	P	TY Crv						R
58605		A7V	P	EW/KE		8.401		8.975	−1.5	0.642 650	−5.6	8500.4290	4	A		AG Vir	0.642 65	2 445 432.41	8.35	8.93	V	R
58648	*	F6II	P	EB		8.886		9.056	−1.4	0.379 156	−5.8	8500.3720	4	A		HX UMa						
58748		B1II	P			6.764		6.810	−1.2	3.688 0	−3.4	8500.44	2	A		DE Cru			6.75	6.81	V	R
58783	*	B0.5III	P			7.783		7.841	−1.3	1.134 80	−4.4	8500.548	3	A		DF Cru						R
58835	*	Ap Si	P			7.334		7.399	−1.2	2.871 8	−3.7	8501.270	3	A		DH Cru						
58854		M8e	P	M		8.634		12.982	−1.6	359.1	−0.4	8595.4	1	B	P	R Com	362.820 00	2 443 539.00	7.10	14.60	V	R
58907		A2:	P	RRAB	*	9.675		10.436	−1.3	0.650 244	−5.3	8500.2530	4	A		IK Hya	0.650 00	2 438 461.51	9.96	10.42	V	
59015	*	F5	P	DSCT		7.528		7.598	−1.1	0.688 08	−4.6	8500.140	3	A								
59026		B2IVe	P	EB	*	9.512		10.261	−1.5	1.417 726	−5.2	8501.1680	4	A		AI Cru	1.417 71	2 433 466.34	9.55	10.30	B	R
59173		B2IIIne	P	SPB:	*	4.392		4.421	−1.5	1.295 11	−4.4	8500.569	3	A		V863 Cen			4.38	4.43	b	R
59208		F2	P	RRAB		9.967		11.188	−1.6	0.475 609	−5.6	8500.1752	4	A		UU Vir	0.475 61	2 441 797.46	9.89	11.07	V	R
59229		A3III	P	EA		5.812		6.011	−1.7	4.966 4	−3.6	8502.225	3	A	P	V788 Cen	4.966 38	2 441 370.50	5.74	5.93	V	
59259	*	K2V	P	EB		9.041		9.363	−1.1	0.292 339 0	−6.0	8500.2490	4	A		QY Hya						
59267		G2wF6	P	RV		8.623		9.899	−1.5	64.74	−1.4	8512.51	2	A		RU Cen	64.727 00	2 428 015.51	8.70	10.70	P	R
59404	*	Ap Si	P			7.394		7.429	−1.0	3.716 3	−3.2	8503.427	3	A		CU Oct						
59411		F2	P	RRAB		10.805		11.252	−1.4	0.599 593	−5.3	8500.4470	4	A	P	AB UMa	0.599 58	2 436 227.64	10.30	11.70	P	R
59483		G0p SB	P	EB/GS		8.327	>	9.15		198.0	−0.4	8674.70	2	A		W Cru	198.530 00	2 440 731.60	9.04	10.38	B	R
59504		A5m	P	EB		5.212		5.244	−1.1	1.270 95	−4.6	8501.232	3	A	P	CO Cam						R
59551		F6Ib	P	DCEP		6.029		6.581	−2.1	9.659 5	−3.0	8502.516	3	A		S Mus	9.660 07	2 440 299.42	5.89	6.49	V	R
59575			P	DCEP		10.782		11.528	−1.5	6.397 8	−3.4	8500.791	3	A		AD Cru	6.397 89	2 443 344.12	10.64	11.45	V	R
59665	*	K5	P	EB:		9.063		9.266	−0.8	49.48	−1.6	8546.64	2	A		KU Mus						
59676		Am	P	DSCT	*	6.613		6.660	−1.1	0.078 640 0	−6.6	8500.0560	4	A	P	FG Vir	0.079 00		6.53	6.58	V	R
59678	*	B1.5Ia	P	ACYG		6.243		6.279	−1.0	2.877 8	−3.3	8502.76	2	A		DL Cru						R
59683		K2V SB	P	EW/KW		9.189		9.922	−1.5	0.407 528 0	−6.1	8500.0060	4	A		AH Vir	0.407 52	2 445 814.39	8.89	9.49	V	R
59767	*	F2V	P			6.329		6.366	−1.0	0.723 69	−4.6	8500.141	3	A								
59796		K0III + K0III	P	RS		6.368		6.506	−1.0	63.0	−0.8	8527.9	1	A	P	DK Dra	63.150 00	2 444 048.00	6.29	6.48	V	R
59811	*	M0III	P			6.671		6.730	−1.1	113.7	−0.4	8537.3	1	A		V926 Cen						
59844		SC4,5/8e	P	M		7.093		8.806	−1.8	517.1	−0.2	8561.6	1	B	P	BH Cru	421.000 00	2 440 858.00	7.20	10.00	V	
59921	*	M3/M4III	P	SR		8.385		9.202	−1.5	212.7	−0.3	8502.87	2	A	P	V337 Hya						
59935		B0IVvar	P	EB	*	8.449		9.205	−2.0	3.413 3	−3.9	8503.210	3	A	P	AB Cru	3.413 30	2 429 235.02	8.56	9.20	B	R
59946		F2.5	P	RRAB		10.032		11.002	−1.7	0.569 671	−5.5	8500.4331	4	A		SW Dra	0.569 67	2 426 224.59	9.94	10.94	V	R
59995			P	RRC	*	10.326		10.749	−1.0	0.448 659	−5.1	8500.270	3	A	P	HY Com			10.26			R
59996			P	DCEP		9.508		10.013	−1.5	12.847	−2.8	8502.921	3	A	D	SU Cru	12.847 60	2 435 075.77	9.38	10.10	V	R
60106		Md	P	M		7.601		11.706	−1.7	318.8	−0.6	8806.3	1	B	P	R Crv	317.030 00	2 442 781.00	6.70	14.40	V	R
60128	*	A0lab	P			6.874		6.907	−0.9	6.251 6	−3.4	8501.007	3	A		DM Cru						R
60180		M3:III	P	SRB		7.005		7.572	−1.2	295.7	−0.2	8549.7	1	B	P	RY UMa	310.000 00		6.68	8.30	V	R
60259		G2Ib	P	DCEP		6.483		6.995	−2.0	6.733 1	−3.3	8505.846	3	A		T Cru	6.733 31	2 434 541.34	6.32	6.83	V	R
60331		G7V	P			8.099		8.128	−0.9	3.813 0	−3.0	8502.09	2	A		AS Dra	5.414 90	2 435 926.05	8.00	8.10	V	R
60438	*	K4.5	P			10.815		10.977	−1.1	168.0	0.0	8558.4	1	A		UY Crv						
60455		F7Ib/II	P	DCEP		6.483		7.318	−2.3	5.825 7	−3.5	8502.058	3	A		R Cru	5.825 75	2 434 514.63	6.40	7.23	V	R
60502		M5III:e	P	M		8.361		10.315	−1.6	268.4	−0.5	8697.4	1	A		XZ Cen	290.700 00	2 430 136.00	7.80	10.70	V	
60812	*	A2	P	EA		8.420		8.790		2.277 20	−4.3	8501.9400	4	A		KP Vir						
60904		A0p	P	ACV		5.231		5.253	−0.9	5.078 7	−3.6	8500.898	3	A	P	AI Com	5.063 30	2 439 586.07	5.23	5.40	V	R
60984	*	M2III	P	SARV		6.757		6.792	−1.2	4.211 5	−3.8	8503.932	3	A		V929 Cen						
61006	*	K0	P	EA		9.300		9.790		2.000 72	−4.4	8501.6300	4	A		FK Dra						
61009		M6.5e	P	M	*	9.160		10.574	−0.9	294.2	−0.1	8760.03	2	B	P	T CVn	290.090 00	2 442 784.00	7.60	12.60	V	R
61029		A8	P	RRAB		11.642		12.667	−1.5	0.697 791	−5.3	8500.5110	4	A		UZ CVn	0.697 78	2 426 427.38	11.30	12.00	P	R
61031		F5	P	RRAB		10.013		11.081	−1.3	0.478 542	−5.6	8500.2310	4	A		SV Hya	0.478 54	2 439 318.32	9.78	11.00	V	R
61136		F5III	P	DCEPS		5.490		5.704	−2.0	3.343 01	−4.4	8503.050	3	A		BG Cru	3.342 80	2 440 393.66	5.34	5.58	V	R
61204	*	F8+...	P	EB		9.539		9.768	−1.3	1.067 91	−4.9	8500.7227	4	A		KK Com						
61225		F1	P	RRAB		10.958		12.200	−1.5	0.586 585	−5.5	8500.2390	4	A		S Com	0.586 59	2 440 654.64	10.89	12.13	V	R
61237	*	F2	P	EW		8.167		8.476	−1.6	0.825 220	−5.2	8500.0830	4	A	P	II UMa						
61243		G2 +G2	P	EW/KW		11.254		11.910	−1.3	0.237 346 2	−6.2	8500.1650	5	A		RW Com	0.237 35	2 440 022.42	11.00	11.70	V	R
61281		B6IIIp	P	GCAS	*	3.824		3.854						C		κ Dra	8406.000 00	2 412 606.00	3.82	4.01	V	R
61286		Me	P	M		7.781		11.307	−1.8	221.8	−0.7	8702.8	1	B	P	U Cen	220.280 00	2 439 941.00	7.00	14.00	V	R
61414		G0Vn	P	EW/KW		10.483		11.224	−1.4	0.338 509 0	−6.3	8500.2160	4	A		RZ Com	0.338 51	2 434 837.42	10.42	11.13	V	R
61532		M4IIIe-M7e	P	M		7.643		11.770	−1.6	258.5	−0.8	8694.5	1	B	P	T UMa	256.600 00	2 445 623.00	6.60	13.50	V	R
61620		F0V	P	EB/KE		8.707		9.305	−1.2	0.747 249	−5.6	8500.3900	4	A		RV Crv	0.747 25	2 441 029.38	8.60	9.16	V	R
61667		M3.5-8.5IIIe	P	M		6.848		10.116	−1.6	145.62	−1.2	8635.5	1	B	P	R Vir	145.630 00	2 445 872.00	6.10	12.10	V	R
61751	*	B3V	P	BCEP		9.021		9.099	−1.2	0.170 532 0	−6.5	8500.0010	5	A		KZ Mus						R
61809		A9	P	RRC		11.525		12.106	−1.2	0.292 736	−5.7	8500.2650	4	A		U Com	0.292 74	2 424 961.45	11.50	11.97	V	R
61825		F7V	P	EW/KW		9.072		9.285	−1.1	0.316 621 8	−6.0	8500.1539	4	A	P	SX Crv	0.316 64	2 441 017.46	8.99	9.25	V	R
61836	*	A0V	P	EA		8.240		8.530		3.817 5	−3.8	8501.990	3	A	P	V340 Hya						
61882	*	A0V	P	EA		8.930		9.340		1.365 84	−4.7	8501.0200	4	A	P	LL Mus						
61910		F3IV	P	EA	*	5.190		5.340		3.145 00	−4.0	8502.1700	4	A		VV Crv			5.14	5.29	V	
61981		F7Ib	P	DCEP		6.023		6.902	−2.3	7.510 6	−3.2	8501.488	3	A		R Mus	7.510 21	2 426 496.29	5.93	6.73	V	R
61997		A	P	EB	*	9.694		9.986	−1.1	1.884 76	−4.4	8501.5766	4	A		DP Cru			9.64	9.89	V	R
62064	*	M2III	P			8.531		8.579	−1.0	8.924	−2.4	8505.61	2	A		V937 Cen						
62086	*	M2III	P	SR		7.163		7.227	−1.1	2.162 62	−4.3	8501.5444	4	A		V938 Cen						
62126		S1,5ev	P	M		7.912		10.916	−1.6	223.9	−0.8	8715.5	1	B	P	S UMa	225.870 00	2 445 778.00	7.10	12.70	V	R
62157			P	EA		10.501		11.039	−1.2	0.233 439 0	−6.3	8500.1981	5	A	P	HW Vir			10.50	11.40	V	R
62339	*	B1V:	P	EB		9.175		9.453	−1.1	3.671 7	−3.9	8503.506	3	A		LN Mus						R
62376		A0spe...	P	ACV		6.293		6.321	−1.0	16.319	−2.6	8500.263	3	A	P	EP Vir	16.304 00	2 440 640.20	6.29	6.39	V	R
62401		C0	P	M		10.034		11.761	−1.4	443.7	−0.1	8671.5	1	B	P	RU Vir	433.200 00	2 437 773.00	9.00	14.20	V	R
62434		B0.5III	P	BCEP	*	1.145		1.165	−1.1	0.191 188	−5.8	8500.1190	4	A		β Cru	0.236 51		1.23	1.31	V	R
62484	*	M0	P	SR		7.654		7.782	−1.1	27.76	−1.3	8501.30	2	A		KP Com						
62496			P	RRAB	*	10.226		11.010	−1.7	0.551 402	−5.5	8500.0560	4	A	P	V467 Cen			0.00	0.00		
62712		M2e-M8e	P	M		8.371		12.170	−1.6	206.0	−0.8	8691.1	1	B	P	U Vir	206.640 00	2 444 736.00	7.40	13.50	V	R
62773	*	B8Vp (Si)	P	ACV		6.934		6.980	−1.2	2.500 60	−4.2	8500.0333	4	A		V943 Cen						
62774	*	A3:mA5-A7	P			9.330		9.382	−1.1	1.185 67	−4.3	8500.752	3	A	P							

Number		Classification				Results from Hipparcos Analysis									Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22P23
62801	*	F5V	P	EA		9.14	>	9.75		4.007 0	−3.8	8503	0	A	LQ Mus					
62919	*	B3	P			10.022		10.210	−1.1	0.458 424	−5.3	8500.166	3	A	DT Cru					
62956		A0p	P	ACV		1.747		1.759	−0.9	5.076	−2.4	8501.43	2	A	ε UMa	5.088 70	2 426 437.01	1.76	1.78	V R
62986		F7Ib/II	P	DCEP		6.316		7.097	−2.4	4.689 8	−3.7	8503.488	3	A	S Cru	4.689 97	2 434 973.52	6.22	6.92	V R
63007		B4Vn	P	BCEP	*	4.562		4.569	−0.7	0.351 68	−4.9	8500.289	3	A P	λ Cru	0.395 10	2 441 779.08	4.62	4.64	V R
63054		A7	P	RRAB		10.703		11.904	−1.4	0.525 785	−5.6	8500.4578	4	A	AT Vir	0.525 79	2 439 678.26	10.63	11.82	V R
63076	*	A5n	P			5.283		5.324	−1.1	0.424 504	−5.1	8500.146	3	A						R
63125		A0spe...	P	ACV		2.828		2.893	−1.1	5.470 0	−3.0	8502.94	2	A P	α^2 CVn	5.469 39	2 439 012.61	2.84	2.98	V R
63175		C0ev	P	M		8.669		10.512	−1.5	375	0.1	8554.8	1	A G	V Cru	376.500 00	2 415 539.00	10.40	13.90	B R
63210	*	B8V	P	SPB		5.142		5.162	−1.3	0.324 798	−5.5	8500.3020	4	A	V945 Cen					
63250		B2Ib	P	BCEP	*	8.354		8.394	−1.1	0.254 544	−5.6	8500.1510	4	A	V856 Cen			8.32	8.37	V R
63347		G5V	P	EW		9.580		10.183	−1.5	0.330 934 0	−6.4	8500.2370	4	A	V839 Cen			9.51	10.13	V
63372	*	F3IV	P			7.898		7.939	−0.9	0.616 45	−4.7	8500.197	3	A						
63389		R6p	P	SRB		8.994		9.376	−1.2	115.7	−0.6	8575.9	1	A	TT CVn	105.000 00		10.40	11.11	B
63501		M5e	P	M		10.073		12.220	−1.3	151.5	−0.5	8584.1	1	B P	BZ Vir	150.920 00	2 429 701.00	9.50	13.00	P R
63561		G2III	P		*	10.079		10.319	−1.1	3.637 3	−3.9	8502.648	3	A P	UX Com	3.642 58	2 425 798.33	9.96	10.52	V R
63592		A9IV	P	EA/DM		8.020		8.920				8501.260	3	A	UY Vir	1.994 51	2 430 020.67	8.00	8.80	V R
63693		G3	P	DCEP		9.760		10.372	−1.7	4.424 2	−3.7	8502.385	3	A	V496 Cen	4.424 19	2 440 773.38	9.62	10.24	V R
63701		F8	P	EB	*	10.409		10.891	−1.4	0.384 199	−5.8	8500.0973	4	A	BI CVn			10.80	11.50	P R
63849	*	F5III	P			6.517		6.548	−1.1	0.137 071 0	−6.7	8500.1331	5	A	V947 Cen					
63979	*	A9V	P	EA		9.066		9.256	−1.0	0.975 131	−5.1	8500.3660	4	A	V948 Cen					
64025	*	G1/G2V	P	EA		9.147		9.515		3.786 4	−3.8	8500.227	3	A	V949 Cen					
64120		F2	P	EA		7.880		8.220		2.732 33	−4.1	8500.5700	4	A	HY Vir			7.81	8.10	V R
64130	*	A2IV	P			7.819		7.847	−1.1	0.151 305	−5.9	8500.0140	4	A	V950 Cen					
64210	*	M...	P	SR		8.018		8.346	−1.2	18.104	−2.5	8500.038	3	A	KY Vir					
64293		K2III	P	EA/AR	*	8.140		9.410				8503.960	3	A	RS CVn	4.797 89	2 422 811.70	7.93	9.14	V R
64320		Ap	P	E:	*	6.014		6.035	−0.8	1.271 55	−4.8	8500.7205	4	A P	V824 Cen	1.272 00		6.30	6.34	V R
64425		B8V	P	EB	*	4.490		4.646	−1.8	0.642 520 0	−6.1	8500.2970	4	A	V831 Cen			4.49	4.66	V R
64433	*	F2	P	EW		8.446		8.518	−1.2	1.131 82	−4.9	8500.3165	4	A	KZ Vir					
64471	*	A9/F0III/IV	P			7.319		7.373	−0.8	0.109 391 0	−6.2	8500.0870	4	A	V954 Cen					R
64520	*	A0V	P	EW:		6.294		6.331	−1.0	0.987 568	−5.0	8500.1484	4	A	LM Vir					R
64528	*	A3	P	EB		9.357		9.868	−1.4	0.815 877	−5.2	8500.5180	4	A	CI CVn					
64569		M7III	P	SRB		5.925		6.491	−1.5	153.6	−0.6	8637.12	2	A	SW Vir	150.000 00		6.40	7.90	V R
64636	*	A3	P	EA		8.190		8.790		5.520 0	−3.5	8500.280	3	A	IO UMa					
64661		B8V	P	EA	*	4.750		4.860		2.396 30	−4.2	8501.7300	4	A	η Mus			4.76	4.81	V R
64672		A8IV/V	P	EA/SD		8.844	>	12.00		1.810 78	−4.5	8501.1400	4	A	UW Vir	1.810 78	2 444 345.41	8.98	12.30	V
64719	*	B4V	P	E		9.588		9.784	−1.0	1.863 52	−4.7	8500.055	3	A	V960 Cen					
64737	*	O9.5V	P			7.987		8.074	−1.3	1.365 62	−4.7	8500.0268	4	A P	V961 Cen					R
64769		F1IV	P	DSCT	*	6.756		6.783	−1.0	0.108 583 0	−6.1	8500.0350	4	A	DK Vir	0.119 15	2 441 777.80	6.67	6.72	V R
64834	*	F0	P	E		6.919		7.066		1.683 50	−4.5	8500.5893	4	A P	LP Vir					
64844		F3III	P	DSCT	*	4.778		4.801	−1.4	0.121 702 0	−6.5	8500.0580	4	A P	AO CVn	0.121 68	2 444 381.67	4.70	4.75	V R
64875		F5.5	P	RRAB		11.079		12.015	−1.6	0.598 927	−5.4	8500.4624	4	A	ST Com	0.598 93	2 443 224.51	10.91	11.84	V R
64956		K1V	P	ELL		8.256		8.398	−1.4	18.692	−2.5	8500.246	3	A	BL CVn			8.13	8.37	V R
64969		F8Ib-II	P	DCEPS		8.419		8.800	−1.6	6.460 3	−3.6	8502.060	3	A	V378 Cen	6.459 30	2 434 917.11	8.27	8.68	V R
65006		M4e-M6IIIA:e	P	SRA		6.576		7.705	−1.3	191.5	−0.6	8575.7	1	B P	V CVn	191.890 00	2 443 929.00	6.52	8.56	V R
65063		F2.5	P	RRAB		11.461		12.293	−1.4	0.656 904	−5.4	8500.5354	4	A	AV Vir	0.656 91	2 441 470.28	11.42	12.16	V R
65069	*	F5	P	EB		7.265		7.323	−1.1	0.407 968	−5.8	8500.2121	4	A P	KR Com					R
65112		B6V	P	EB	*	5.402		5.439	−0.9	1.542 59	−4.6	8500.9107	4	A	V964 Cen			5.46	5.56	V
65225	*	M...	P	SR		7.480		7.658	−1.1	14.864	−2.1	8500.99	2	A	LT Vir					
65344		A6	P	RRAB		11.103		11.979	−1.4	0.615 075	−5.4	8500.5024	4	A	AM Vir	0.615 09	2 426 859.28	11.07	11.80	V R
65398	*	B6III/IV	P	EB:		7.802		7.917	−1.3	2.123 69	−4.3	8501.4789	4	A	LT Mus					R
65445		A9.5:	P	RRC		11.441		12.037	−1.2	0.343 221	−5.6	8500.0040	4	A	AU Vir	0.343 23	2 441 795.32	11.36	11.90	V R
65474		B1V	P	ELL		0.866		0.907		4.014 5	−3.8	8500.00	2	A P	α Vir	4.014 60	2 419 530.49	0.95	1.05	V R
65492		B5V(n)	P	EA/SD		8.817		9.782	−1.8	1.874 69	−4.5	8500.7400	4	A	V379 Cen	1.874 68	2 428 402.23	8.80	9.60	P
65517	*	K0/2V: + (G)	P			9.835		9.939	−1.1	1.088 75	−4.9	8500.1963	4	A	V966 Cen					
65531		G6Ibvar	P	CWA		9.652		10.747	−1.6	17.267	−2.5	8510.276	3	A	W Vir	17.273 60	2 432 697.78	9.46	10.75	V R
65547		A8.5	P	RRC		10.618		11.221	−1.6	0.307 139 5	−6.0	8500.2340	5	A P	SX UMa	0.307 12	2 445 109.33	10.58	11.21	V R
65575		A8V	P	EA/SD		9.960		11.260				8502.040	3	A	BD Vir	2.548 54	2 442 538.41	9.90	11.20	V
65590	*	A0	P	ELL		7.841		8.169	−1.4	0.492 247	−5.9	8500.4530	4	A	LU Vir					
65660		A0p	P	EB/KE		10.280		11.032	−1.6	0.702 527	−5.3	8500.1073	4	A	AX Vir	0.702 53	2 427 570.44	10.00	10.81	V R
65715		A9V	P	SXPHE	*	8.642		8.868	−1.2	0.102 254 3	−7.0	8500.0157	5	A P	V743 Cen	0.102 25	2 439 243.64	8.57	8.82	V R
65755		B8V	P	ACV		6.161		6.231	−1.6	4.326 3	−3.7	8502.672	3	A P	EZ Mus	4.312 70	2 443 172.57	6.19	6.28	V R
65776	*	Ap Si	P			8.106		8.168	−1.2	1.616 78	−4.0	8501.124	3	A	V968 Cen					
65835		M6/M7e	P	M		4.314		7.029	−1.5	384	0.4	8605.2	1	B P	R Hya	388.870 00	2 443 596.00	3.50	10.90	V R
65839		A7V	P	EB/KE		6.578		6.886	−1.7	0.775 569	−5.2	8500.5500	4	A	FO Vir	0.775 57	2 445 441.71	6.50	6.82	V R
65915		G5II	P	FKCOM	*	8.273		8.368	−1.1	2.406 62	−4.2	8502.3804	4	A	FK Com	2.400 00	2 442 192.34	8.14	8.33	V R
65970		F6/F7Ib	P	CEP		6.612		6.876	−2.0	5.623 1	−3.5	8501.410	3	A P	V659 Cen	5.621 80	2 440 348.77	6.45	6.71	V R
65977		B9V(n)	P	EB/KE		8.804		9.346	−1.7	0.738 449	−5.3	8500.4809	4	A	V701 Cen	0.738 45	2 439 243.27	8.80	9.30	V R
66017		F2V	P	EA/DW		9.29		9.79	−1.4	0.842 466	−5.5	8500.651	3	A	VZ CVn	0.842 46	2 438 880.58	9.17	9.72	V R
66078	*	F6V	P	EB		8.501		8.679	−1.2	0.409 439	−5.8	8500.1744	4	A P	LV Vir					
66100		M6IIIe-M9.5e	P	M		6.461		10.709	−1.5	370.0	−0.1	8863.1	1	B P	S Vir	375.100 00	2 445 046.00	6.30	13.20	V R
66122		A9.5	P	RRAB		10.240		11.275	−1.4	0.468 069	−5.5	8500.3490	4	A	RV UMa	0.468 06	2 445 075.51	9.81	11.30	V R
66179	*	F8	P			8.330		8.404	−1.2	4.072 4	−3.2	8500.86	2	A	KT Com					
66189			P	DCEP		9.752		10.820	−1.7	15.037	−2.6	8505.852	3	A	VW Cen	15.036 18	2 444 023.17	9.67	10.72	V R
66200		A1p SrCrEu	P	ACV		4.924		4.943	−1.3	3.720 7	−3.9	8500.993	3	A P	CW Vir	3.722 00	2 434 816.90	4.91	4.99	V R
66263	*	F2	P			8.029		8.059	−1.0	0.580 62	−4.7	8500.164	3	A						
66383			P	DCEP		9.389		10.415	−1.9	34.05	−1.9	8527.64	2	A	KN Cen	34.045 70	2 436 238.17	9.28	10.36	V R
66394	*	A8/F0 + G/K	P			7.678		7.709	−1.0	0.591 15	−4.7	8500.314	3	A	V974 Cen					R
66407	*	M2III	P	SR		8.448		8.812	−1.1	4.864 4	−3.6	8502.171	3	A	LY Vir					
66466		N3v	P	M		7.327		8.577	−1.6	447	0.3	8544.0	1	B P	RV Cen	446.000 00	2 440 960.00	7.00	10.80	V R
66572	*	A9IV:	P			9.226		9.364	−1.4	0.153 640 1	−6.6	8500.0458	5	A P	LW Mus					
66607	*	B8IV	P	SPB		6.320		6.345	−1.1	0.967 38	−4.5	8500.434	3	A	DY Cha					R
66609	*	A5	P			7.724		7.774	−1.0	0.100 016 0	−6.2	8500.0980	4	A	IP UMa					
66631	*	A7IV/V	P			9.385		9.507	−1.1	16.483	−2.1	8513.11	2	A	V976 Cen					
66696		F7/F8II	P	DCEP		7.452		8.416	−2.0	10.953	−2.9	8504.802	3	A	XX Cen	10.954 35	2 440 366.24	7.30	8.31	V R
66700		A4p SrCrEu	P	ACV		6.313		6.338	−1.0	2.449 72	−4.2	8501.7802	4	A P	CQ UMa	2.449 97	2 440 747.62	6.28	6.30	V R
66825		M3e	P	SRA		5.943		7.733	−1.2	90.43	−1.2	8575.3	1	B P	T Cen	90.440 00	2 443 242.00	5.50	9.00	V R
67036		A0p	P	ACV		6.387		6.420	−1.1	2.600 8	−3.7	8502.086	3	A P	V827 Cen	2.605 00		6.46	6.48	V R
67064		A5IV/V	P	EA/SD		8.846	>	11.60		2.895 79	−4.1	8502.6793	4	A	SX Hya	2.895 74	2 444 344.45	8.60	12.60	P R
67087		A8	P	RRAB		10.973		12.162	−1.4	0.567 403	−5.5	8500.2270	4	A	RZ CVn	0.567 41	2 440 343.85	10.88	11.92	V R
67186		G0	P	EW		7.173		7.600	−1.7	0.407 672	−5.8	8500.1630	4	A	HT Vir			7.06	7.48	V R
67226	*	M2III	P	SR		7.744		7.830	−1.0	6.081	−2.8	8501.22	2	A	CD Cir					
67227			P	RRAB		10.393		11.633	−1.8	0.571 169	−5.5	8500.0250	4	A	RV Oct	0.571 16	2 415 116.66	11.60	12.10	P R
67231		B9p EuCr	P	ACV		5.668		5.684	−0.8	1.385 7	−3.9	8501.383	3	A P	CR UMa	1.379 96	2 441 444.80	5.65	5.70	V R
67254	*	M2/M3III	P	SR		8.893		9.044	−1.0	16.68	−1.9	8511.72	2	A	MM Vir					
67313		A2	P	EB/KE:		9.999		10.718	−1.3	0.640 576	−5.9	8500.3820	4	A	BF Vir	0.640 57	2 446 070.68	10.50	11.23	V R
67324	*	B8II	P	EB		7.489		7.606	−1.4	2.568 41	−4.2	8500.3300	4	A	V979 Cen					
67354		A0	P	RRAB		11.393		12.392	−1.4	0.478 530	−5.4	8500.3500	4	A	SS CVn	0.478 52	2 439 622.71	11.52	12.27	V R
67357	*	F0	P	EB		7.556		7.606	−0.9	0.135 667 0	−6.3	8500.0220	4	A	CU CVn					
67359		M6II:e	P	M		9.040		10.443	−1.3	253.9	−0.4	8509.7	1	B P	RT Cen	255.020 00	2 442 098.00	8.10	13.60	V R

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
67410		M5.5e-M9e	P	M		6.943		10.304	−1.7	333.5	−0.5	8819.5	1	B	P	R CVn	328.530 00	2 443 586.00	6.50	12.90	V	R
67419		M7e	P	SRA		5.319		7.335	−1.1	369	0.7	8790.0	1	B	P	W Hya	361.000 00	2 443 271.00	7.70	11.60	P	R
67431		F5V	P	EW/KW		10.479		10.799	−1.3	0.370 563	−5.9	8500.1730	4	A		XY Boo	0.370 55	2 439 953.96	10.30	10.61	V	R
67464		B2IV	P	EB	*	3.318		3.329	−0.8	2.624 9	−3.5	8501.863	3	A	P	ν Cen			3.38	3.41	V	R
67556		A6III	P	EA	*	8.567		9.222	−1.5	4.107 9	−3.8	8501.786	3	A		SZ Cen	4.107 98	2 441 386.75	8.30	8.90	P	R
67566		F8Ib/II	P	CEP		7.424		8.157	−2.2	5.078 7	−3.6	8502.895	3	A		V381 Cen	5.078 78	2 436 201.95	7.32	8.01	V	R
67626		M5e	P	M		8.405		13.396	−1.6	328.6	0.0	8704.6	1	B	P	RX Cen	327.900 00	2 442 114.00	8.70	15.00	V	R
67653		A2	P	RRAB		10.752		11.553	−1.4	0.471 108	−5.7	8500.1965	4	A		BB Vir	0.471 10	2 439 613.78	10.70	11.42	V	R
67657	*	G0	P			11.145		11.364	−1.0	0.223 784	−5.7	8500.2020	4	A		DN Boo						
67682		F8	P	EW/KW		8.524		8.915	−1.7	0.343 169	−5.9	8500.1493	4	A	P	V757 Cen	0.343 17	2 442 308.69	8.30	8.70	V	R
67744		A1V	P	EA		7.070	>	7.50	−1.6	1.315 49	−4.8	8500.9100	4	A		DL Vir	1.315 48	2 438 796.53	7.00	7.50	V	R
67746		B9IV	P	EW/KE		9.479		10.058	−1.4	0.580 785	−5.9	8500.1380	4	A	P	V758 Cen	0.580 79	2 444 403.28	8.80	9.40	B	
67803	*	K5III	P	SR		7.008		7.245	−1.4	59.25	−1.4	8539.0	1	A		CW CVn						
67976		A8	P	RRAB		10.403		11.704	−1.6	0.521 205	−5.6	8500.3447	4	A		V499 Cen	0.521 21	2 441 126.25	10.36	11.54	V	R
68064		F2V	P	EA/DM		6.860		6.895						A		ZZ Boo	4.991 74	2 438 565.92	6.79	7.44	V	R
68188		A1	P	RRC		11.228		11.695	−1.3	0.329 065	−5.7	8500.2410	4	A		ST CVn	0.329 04	2 440 390.47	11.04	11.60	V	R
68258		F8V	P	EA/DW	*	9.630	>	10.30				8500.2450	4	A		BH Vir	0.816 87	2 443 230.61	9.60	10.56	V	R
68284	*	K2	P			9.898		10.065	−1.1	20.210	−2.0	8514.0	1	A		IS UMa						
68292		A9	P	RRAB		10.348		11.424	−1.4	0.650 889	−5.4	8500.3740	4	A		UY Boo	0.650 84	2 441 835.69	10.25	11.35	P	R
68384	*	F8	P	EA		9.44		9.69		1.640 96	−4.6	8502	0	A	D	CX CVn						
68673		B8 Si	P	ACV		6.045		6.079	−1.2	1.839 9	−3.9	8500.749	3	A	P	V828 Cen	1.837 00		6.10	6.15	V	R
68692		A5IV/Vs	P	EA/DM		7.699	>	8.20	−1.9	3.257 28	−4.0	8503.105	3	A		AT Cir	3.257 49	2 415 221.52	8.40	8.80	P	
68718	*	F5	P	EB		8.569		8.694	−1.4	1.518 65	−4.6	8500.6000	4	A		MR Vir						
68842	*	A5III/IV	P	EB		6.229		6.316	−1.4	1.211 56	−4.8	8500.5318	4	A		V992 Cen						
68881	*	K0/K1III/IV	P	EB		9.341		9.666	−1.0	0.312 440	−5.8	8500.1960	4	A		MS Vir						
68908		F2III	P	RRAB		10.115		11.050	−1.8	0.551 753	−5.5	8500.3424	4	A		W CVn	0.551 76	2 421 402.42	10.03	10.96	V	R
68979	*	Ap Si	P			8.870		8.913	−1.1	1.675 68	−4.6	8501.4916	4	A		V993 Cen						
69029		F6IV +F6IV	P	EA/D		8.800		9.540				8500.820	3	A		DM Vir	4.669 43	2 443 583.88	8.75	9.50	V	R
69174		B9IV	P	SPB	*	5.937		5.983	−1.2	1.459 47	−4.0	8500.745	3	A		V869 Cen			5.92	6.01	V	R
69256		G0V	P	EW		7.585		7.732	−1.1	0.394 004	−5.8	8500.0880	4	A		V759 Cen	0.393 95	2 442 196.10	7.40	7.56	V	R
69300	*	A4V	P			7.795		7.869	−1.3	0.434 376	−5.3	8500.341	3	A								
69306		F3/F5III	P	CWA		9.221		10.043	−1.5	10.311 3	−3.0	8509.547	3	A		AL Vir	10.302 56	2 444 396.69	9.10	9.92	V	R
69346		M6e-M8.8e	P	M		7.988		11.796	−1.5	332.5	−0.4	8799.2	1	B	P	RU Hya	331.500 00	2 443 162.00	7.20	14.30	V	R
69389		B9p Si	P	ACV		4.926		5.003	−1.6	0.520 706	−5.6	8500.0325	4	A	P	CU Vir	0.520 68	2 441 455.68	4.92	5.07	V	R
69403	*	F0	P	E		7.239		7.276	−0.7	1.340 92	−4.7	8500.8627	4	A	P	MU Vir						
69491		B5V	P	EB/KE		6.079		6.525	−2.1	1.490 10	−4.7	8500.5900	4	A		V716 Cen	1.490 10	2 438 524.41	5.96	6.52	V	R
69582	*	B5/B6V	P			9.441		9.705	−1.1	1.214 05	−4.8	8501.0849	4	A		V997 Cen						R
69627	*	G0	P			9.002		9.055	−1.0	1.164 53	−4.1	8500.069	3	A		IV UMa						
69754		M5e	P	M		5.728		8.357	−0.6	531	0.4	8995.7	1	B	P	R Cen	546.200 00	2 441 942.00	5.30	11.80	V	R
69759		A9	P	RRAB	*	10.714		11.349	−1.5	0.312 557 0	−6.0	8500.0510	4	A	P	TV Boo	0.312 56	2 424 609.52	10.71	11.30	V	R
69779		A9/F0V	P	EW/KE:		7.391		7.812	−1.6	0.605 692 0	−6.0	8500.5310	4	A		RR Cen	0.605 69	2 424 231.10	7.27	7.68	V	R
69781		F8/G0V	P	EA/DM:		8.790		9.000		4.283 9	−3.7	8501.692	3	A	P	V636 Cen	4.283 98	2 434 540.34	8.70	9.20	V	R
69816		M6e-M8e	P	M		7.662		10.176	−1.5	321.4	−0.5	8664.8	1	B	P	U UMi	330.920 00	2 445 418.00	7.10	13.00	V	R
69826		G5	P	EW/KW		10.604		11.203	−1.3	0.342 318 0	−6.2	8500.0150	4	A		VW Boo	0.342 33	2 431 173.41	10.50	11.08	V	
69828	*	A5IV	P			7.007		7.044	−1.2	0.246 539	−5.6	8500.1800	4	A		MW Vir						
69847	*	B5V	P			9.031		9.146	−1.3	2.181 89	−4.3	8501.1265	4	A		V999 Cen						
69848	*	F2II	P			7.414		7.461	−1.3	0.153 981 0	−6.0	8500.0620	4	A		MX Vir						
69929		Ap Si(Cr)	P	ACV:	*	5.855		5.884	−1.4	9.287 0	−3.1	8506.444	3	A	P	CS Vir	9.295 40	2 440 382.25	5.84	5.95	V	R
70020	*	F2	P	RRC:		7.605		8.015	−1.4	0.240 343 0	−6.2	8500.1510	4	A	P	NN Vir						
70203		F7II	P	DCEP		8.645		9.184	−1.5	9.465 4	−3.3	8502.67	2	A		V339 Cen	9.466 00	2 440 768.15	8.40	9.17	V	R
70209		M2e-M4e	P	M		9.303		11.497	−1.9	254.0	−0.2	8673.99	2	A	D	AO Vir	254.610 00	2 442 529.00	10.50	13.00	P	
70240	*	A2	P	ELL		8.585		9.093	−1.5	1.055 902	−5.4	8500.3310	4	A		DU Boo						
70270		B1III	P	ELL		6.039		6.083	−1.0	3.088 09	−4.0	8503.0060	4	A		HX Lup			6.09	6.15	V	R
70287	*	A2	P	EA		7.600		7.840		1.260 86	−4.8	8500.4400	4	A		DV Boo						
70291		M3e-M6e	P	M		8.509		12.404	−1.3	277	0.1	8508.1	1	B	P	S Boo	270.730 00	2 444 116.00	7.80	13.80	V	R
70300		B2V	P	SXARI	*	4.327		4.381	−1.4	8.812	−2.7	8508.40	2	A	P	V761 Cen	8.817 10	2 442 807.75	4.38	4.43	V	R
70346		A2p	P	ACV		6.776		6.857	−1.6	2.204 26	−4.3	8501.1861	4	A	P	BS Cir	2.205 00		6.70	6.84	V	R
70530	*	B8/B9II	P	ACV		7.952		8.039	−1.3	4.832 4	−3.2	8500.63	2	A		IP Lup						
70553		A2p	P	ACV		7.082		7.139	−1.1	3.164 14	−4.0	8501.446	3	A		FF Vir	130.000 00		7.07	7.13	V	R
70574		B2IV	P	BCEP	*	4.494		4.524	−1.3	0.177 372	−5.8	8500.0500	4	A	P	τ^1 Lup	0.177 39	2 443 602.13	4.54	4.58	V	R
70590		Mb	P	M		9.019		10.091	−1.4	199.7	−0.4	8514.07	2	A		RW Lup	197.000 00	2 428 766.00	9.90	13.00	P	
70621	*	A0	P	EB		7.405		7.473	−1.2	0.924 443	−5.1	8500.6686	4	A		DW Boo						
70669		M6IIIe-M8e	P	M		7.489		11.196	−1.5	351.6	−0.3	8609.2	1	B	P	RS Vir	353.950 00	2 445 753.00	7.00	14.60	V	R
70702		A7	P	RRAB		10.831		12.218	−1.5	0.410 814	−5.8	8500.0299	4	A		ST Vir	0.410 83	2 440 736.37	10.84	12.08	V	R
70751		A2	P	RRAB		11.312		12.307	−1.2	0.483 735	−5.5	8500.3960	4	A		AF Vir	0.483 76	2 440 333.77	10.94	12.01	V	R
70826	*	G5	P	SR		8.553		8.634	−0.6	6.953	−2.4	8500.56	2	A								
70945		B8Ve	P	ELL		6.955		7.009		24.615	−2.2	8517.590	3	A	P	HL Lib	24.615 00	2 446 942.06	6.93	7.02	V	R
71048	*	M2/M3III	P	SR		8.109		8.282	−1.2	24.69	−1.5	8500.88	2	A		V1007 Cen						
71052	*	F5	P	EB		8.775		9.129	−1.0	1.291 236	−5.0	8500.577	3	A		NS Vir						
71077	*	A6IV	P	EB		7.560		7.694	−1.4	0.911 834	−5.1	8500.0361	4	A		V356 Hya						
71107	*	G5	P	EB		9.427		9.994	−1.6	0.420 512	−5.8	8500.3018	4	A		EF Boo						
71116		F5Ia	P	DCEP		6.532		7.366	−2.3	5.494 1	−3.5	8505.477	3	A		V Cen	5.493 84	2 440 308.60	6.43	7.21	V	R
71186		F0	P	RRAB		9.740		10.946	−1.5	0.377 339	−5.8	8500.3370	4	A		RS Boo	0.377 34	2 441 770.49	9.69	10.84	V	R
71313	*	A0	P	EA		10.345		10.760		5.950 0	−3.5	8500.038	3	A	P	CG Cir						
71319		F8	P	EW/KW		9.084		9.333	−1.1	0.355 161 0	−6.0	8500.2500	4	A		CK Boo	0.355 15	2 442 896.88	8.99	9.26	V	R
71352		B1Vn + A	P	EB	*	2.255		2.338	−1.1	1.284 94	−4.8	8500.7246	4	A	P	η Cen			2.30	2.41	V	R
71359	*	Ap Si	P			7.727		7.788	−1.3	3.726 3	−3.3	8500.123	3	A		CH Cir						
71380		G6/G8IV	P	EA/RS	*	9.190		9.940				8504.40	2	A		RV Lib	10.722 16	2 430 887.24	9.02	9.50	V	R
71487		F0V	P	EA/DM		7.140		7.420				8501.620	3	A		BW Boo	3.332 82	2 440 362.90	7.13	7.46	V	R
71490		M3e-M8e	P	M		7.132		10.950	−1.6	225.4	−0.8	8541.5	1	B	P	R Boo	223.400 00	2 444 518.00	6.20	13.10	V	R
71492		G0/G1Ib	P	DCEP		6.684		7.091	−1.9	7.065 6	−3.3	8504.553	3	A		V737 Cen	7.065 85	2 428 656.35	7.50	8.00	P	R
71631		F8	P	BY		7.701		7.753	−1.0	2.787 91	−4.1	8500.0840	4	A		EK Dra			8.15	8.24	B	R
71666	*	B3V	P	SPB		9.293		9.334	−0.9	0.854 98	−4.2	8500.335	3	A		IS Lup						R
71709	*	B3Vne	P	GCAS		9.105		9.157	−1.0	5.516	−2.7	8505.17	2	A		V1012 Cen						
71727		A0p	P			6.561		6.601	−1.4	1.633 64	−4.6	8500.4142	4	A		IT Lup			6.60	6.66	V	
71860		B1.5III	P	BCEP	*	2.217		2.239	−1.3	0.259 841	−5.6	8500.1130	4	A	P	α Lup	0.259 85	2 437 418.40	2.29	2.34	V	R
71868		M5III	P	SR	*	8.539		8.980	−1.2	12.772	−2.8	8503.618	3	A		NV Vir			5.64	6.08	I	
71929		G3/G5V	P	EB	*	8.388		8.865	−1.4	0.294 766 0	−6.5	8500.2120	4	A		NT Aps			9.00	9.30	P	
71965	*	K0	P	SR		8.890		9.121	−1.2	35.32	−1.5	8502.87	2	A		EI Boo						
71967	*	G8III	P			8.643		8.789	−1.1	11.796	−2.3	8511.65	2	A		V1015 Cen						
71995		M3III	P	SRB:		4.824		4.888	−1.2	35.33	−1.2	8526.3	1	A	P	W Boo	450.000 00		4.73	5.40	V	R
72032		A0V	P	EA	*	8.570		9.150		5.254 0	−3.6	8501.780	3	A		CL Cir			9.50	10.00	B	
72115		F5	P	RRAB		10.711		11.885	−1.7	0.532 277	−5.5	8500.4830	4	A		TW Boo	0.532 27	2 426 891.27	10.63	11.68	V	R
72121		B2III	P	BCEP	*	6.075		6.091	−0.9	0.127 552	−5.8	8500.0520	4	A		BU Cir			6.10	6.12	V	R
72138		G0	P	EW/KW		7.945		8.299	−1.1	0.346 967 0	−6.0	8500.0690	4	A		GR Vir	0.419 76	2 445 116.38	7.80	0.45	V	R
72198	*	A0	P			8.178		8.219	−1.1	2.552 8	−3.4	8501.278	3	A		FQ Dra						
72209	*	K2III	P			9.325		9.441	−1.0	1.429 06	−4.7	8501.3242	4	A	P	HT Lib						
72257		G3Ib/II	P	CWB		8.330		8.876	−1.8	2.060 49	−4.4	8501.0027	4	A		V553 Cen	2.060 51	2 441 124.28	8.23	8.80	V	R
72264		F2/F3II	P	CEP		7.504		7.840	−1.7	2.398 12	−4.4	8501.107	3	A		BP Cir	2.398 40		7.54	7.87	V	R
72268	*	M...	P	SR		7.225		7.325	−1.3	9.948 7	−3.0	8504.568	3	A	P	NW Vir						

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
72300		M2e-M6e	P	M		9.423		13.124	−1.4	195.2	−0.7	8504.2	1	B	Y	RR Boo	194.700 00	2 443 047.00	8.30	13.90	V R
72342		F2	P	RRC		10.503		10.978	−1.4	0.314 893	−5.9	8500.2050	4	A		AE Boo	0.314 89	2 430 388.20	10.44	10.88	V R
72367		B5III	P	EB	*	8.919		9.177	−1.4	2.178 70	−4.3	8500.9473	4	A		CN Cir			9.20	9.70	B
72377	*	B9IVp (Si)	P	ACV		7.082		7.140	−1.4	6.987	−2.8	8503.34	2	A	P	CM Cir					
72391	*	F8	P	DSCT		9.376		9.522	−1.2	0.206 886 0	−6.0	8500.056	3	A	P	EL Boo					
72426	*	G5	P	EA		9.079		9.357		2.446 30	−4.2	8501.1117	4	A		EM Boo					
72444		F2	P	RRAB		11.274		12.415	−1.5	0.501 695	−5.6	8500.4217	4	A		TY Aps	0.501 69	2 439 726.28	11.25	12.20	V R
72583		F7II	P	DCEP		7.401		7.704	−1.7	3.065 24	−4.0	8501.8788	4	A	P	AV Cir	3.065 10	2 438 206.05	8.00	8.60	P R
72691		A8	P	RRAB		11.156		12.118	−1.4	0.588 673	−5.5	8500.2350	4	A		BT Dra	0.588 67	2 430 734.64	11.36	12.30	V R
72710	*	B2:p	P	BCEP		7.890		7.984	−1.1	1.313 36	−4.8	8500.0026	4	A	P	V1018 Cen					
72721			P	RRAB		11.776		13.092	−1.3	0.587 275	−5.5	8500.3661	4	A		XZ Aps	0.587 43	2 428 715.33	10.80	12.80	P R
72773		F8II + A/F	P	DCEP		5.782		6.228	−2.1	5.273 4	−3.6	8503.567	3	A	P	AX Cir	5.273 27	2 438 199.54	5.65	6.09	V R
72800	*	B7II/III	P	SPB		4.957		4.980	−1.1	1.568 95	−4.6	8500.6542	4	A		V1019 Cen					
73041		F5IV/V	P	EB	*	9.225		9.509	−1.5	1.065 54	−4.9	8500.6490	4	A		NW Aps			9.20	9.60	P
73047	*	F2	P			8.837		8.893	−1.1	0.188 546	−5.8	8500.0690	4	A		TU UMi					
73103		F8Vn	P	EW/KW		10.084		10.683	−1.3	0.352 441 0	−6.2	8500.2960	4	A		AC Boo	0.352 43	2 425 776.43	10.00	10.62	V R
73152		F2Ib	P	CEP	*	8.750		9.120		37.10	−1.9	8516.70	2	A	P	EN TrA	36.540 00	2 441 785.00	8.70	9.10	P R
73247	*	B6II/III	P	E		8.956		9.143	−1.2	5.867 0	−3.5	8505.867	3	A	P	CS Cir					
73315		A8.5	P	DSCT		9.567		10.121	−1.3	0.088 413 0	−7.0	8500.0730	4	A	P	EH Lib	0.088 41	2 433 438.61	9.35	10.08	V R
73346	*	F8	P	EB		9.139		9.487	−1.2	0.645 046	−5.7	8500.4420	4	A		ET Boo					
73454		B9p SiSrCr	P	ACV		6.315		6.332	−1.0	2.888 13	−4.1	8502.0320	4	A	P	BX Boo	2.888 10	2 438 544.72	6.33	6.41	V R
73465	*	F5	P			9.092		9.222	−1.2	0.584 422	−5.5	8500.5450	4	A		HW Lib					
73473		B9.5V	P	EA/SD		4.924		5.933	−1.9	2.327 37	−4.3	8502.1655	4	A		δ Lib	2.327 35	2 442 960.70	4.91	5.90	V R
73474	*	F8	P	EB		8.766		8.849	−1.0	0.415 546	−5.8	8500.2744	4	A		TV UMi					
73479	*	Fp Sr	P	EA		8.778		9.094	−1.5	1.619 07	−4.6	8500.7300	4	A		IU Lup					
73483		A9/F0IV/V	P	DSCT	*	6.619		6.659	−1.0	0.158 020	−5.8	8500.1240	4	A	P	BV Cir			6.80	6.90	V R
73533		Me	P	M		9.666		12.828	−1.6	198.8	−0.9	8601.7	1	B	Y	BE Cen	201.560 00	2 428 740.00	9.80	14.00	P
73595	*	F3III/IV	P			8.336		8.385	−1.1	0.976 34	−4.2	8500.196	3	A		V1022 Cen					
73612	*	A0	P	EA		10.312		10.693	−1.5	0.906 336	−5.1	8500.5158	4	A		EW Boo					
73695		G2V + G2V	P	EW		4.834		5.000	−1.6	0.267 819 0	−6.6	8500.0320	4	A	D	i Boo	0.267 82	2 439 852.49	5.80	6.40	V R
73710	*	F5III + A	P	DSCT		7.786		7.881	−1.0	0.146 605 0	−6.0	8500.1160	4	A		HY Lib					
73937		Ap Si	P	ACV		5.923		5.959	−1.1	2.303 66	−4.3	8501.2930	4	A	P	HZ Lup			5.96	6.03	V R
74061		G2V	P	EW/KW		10.613		10.957	−1.4	0.297 153 9	−6.1	8500.0650	5	A		TZ Boo	0.297 16	2 439 632.84	10.41	11.00	V R
74066		B8IV Si	P	EB	*	5.700		5.777	−1.5	1.754 96	−4.5	8501.4817	4	A		HR Lup			5.76	5.81	V R
74112	*	F0IV	P			8.692		8.741	−1.1	0.907 897	−5.1	8500.7630	4	A							
74350		M5e-M8.2e	P	M		8.563		12.730	−1.6	276.7	−0.7	8715.8	1	B	P	Y Lib	275.700 00	2 444 017.00	7.60	14.70	V R
74448			P	DCEP		9.404		10.061	−1.6	8.218 3	−3.2	8504.432	3	A		IQ Nor	8.238 62	2 437 875.77	9.47	10.11	V R
74509		G5Ve + G8Ve	P	EA/DM	*	10.230		10.970				8500.270	3	A		SS Boo	7.606 13	2 420 707.37	10.28	10.95	V R
74556		A9.5	P	RRC		10.945		11.418	−1.3	0.340 805	−5.9	8500.3100	4	A		AP Ser	0.341 00		10.85	11.38	V R
74558		M5IIIe	P	SRA		8.815		9.547	−1.2	459	0.9	8550	0	A		Y Ser	432.700 00	2 427 514.00	8.43	9.75	V R
74739		A9.5	P	CWB		11.144		12.836	−1.6	1.165 44	−4.9	8500.6370	4	A		BF Ser	1.165 44	2 428 744.09	11.05	12.56	V R
74765		A3IV	P	EB/KE		7.185		7.651	−1.5	0.883 033	−5.1	8500.2470	4	A		ES Lib	0.883 04	2 440 329.47	7.10	7.57	V
74778		O8.5V	P	EA	*	5.034		5.203	−1.6	3.902 3	−3.8	8503.783	3	A		δ Cir			5.08	5.18	V R
74802		M6.5-M8e	P	M		9.629		11.666	−1.7	265.8	−0.7	8631.6	1	B	P	RT Boo	273.860 00	2 442 722.00	8.30	13.90	V R
74825	*	F0	P			7.337		7.421	−1.0	0.760 53	−4.6	8500.430	3	A		IN Lib					
74838	*	F2/3 (+G/K)	P			9.346		9.466	−0.7	0.572 44	−4.5	8500.102	3	A		IO Lib					
74866		F0	P	EA	*	7.790		8.236	−1.6	1.724 80	−4.5	8500.2764	4	A		TY UMi			9.00	9.40	P
74881		B7Vv SB	P	EA/SD		7.813	>	8.90	−1.8	3.452 5	−3.9	8501.391	3	A		U CrB	3.452 20	2 416 747.97	7.66	8.79	V R
74950		B9V	P	EA	*	5.552	>	6.07	−1.7	1.849 62	−4.5	8500.5500	4	A	P	GG Lup	2.164 18	2 434 532.33	5.49	6.00	B R
75018		F7Ib/II	P	DCEP		6.469		7.046	−2.2	3.389 3	−3.9	8501.364	3	A		R TrA	3.389 29	2 440 838.21	6.33	7.00	V R
75143		M6e-M8e	P	M		6.469		10.555	−1.5	357.8	−0.3	8561.5	1	B	P	S CrB	360.260 00	2 444 604.00	5.80	14.10	V R
75144		M2	P	M		9.027		11.351	−1.7	194.12	−1.0	8507.1	1	B	P	S Lib	192.900 00	2 441 883.00	7.50	13.00	V R
75170		M5e-M6e	P	M		8.471		11.163	−1.4	376	0.3	8785.6	1	B	P	S Ser	371.840 00	2 445 433.00	7.00	14.10	V R
75203	*	G5	P			9.596		9.702	−0.9	0.194 999	−5.7	8500.0390	4	A		FI Boo					
75225		A8	P	RRAB		11.261		12.475	−1.3	0.584 629	−5.2	8500.4900	4	A		TV CrB	0.584 61	2 431 618.54	10.60	12.20	P R
75232	*	F0	P			8.273		8.332	−1.1	1.526 79	−4.0	8500.935	3	A	P						
75234		F5IV	P	RRAB	*	8.921		9.339	−1.7	0.484 169	−5.6	8500.4566	4	A		FW Lup	0.484 17	2 442 171.38	8.82	9.22	V R
75269	*	G5	P	EW		8.247		8.428	−1.2	0.296 764 5	−6.1	8500.2780	5	A	P	OU Ser					
75325		K0	P	RS		7.429		7.633	−1.2	11.125	−2.9	8510.541	3	A	P	GX Lib			7.31	7.39	V R
75373		A8.2	P	SXPHE	*	10.408		10.854	−1.4	0.104 092 0	−6.8	8500.0030	4	A	P	YZ Boo	0.104 09	2 442 146.35	10.30	10.80	V R
75393		Me	P	M		7.414		9.997	−1.7	221.4	−0.4	8692.9	1	B	P	RS Lib	217.650 00	2 442 154.00	7.00	13.00	V R
75420	*	A9III	P			8.142		8.227	−1.4	0.138 859 0	−6.3	8500.0220	4	A		OP Aps					
75430		G2Iab	P	CEP		7.709		7.872	−1.4	9.277	−2.7	8500.96	2	A		GH Lup	9.285 00	2 441 125.40	7.55	7.83	V R
75641	*	B9	P	SPB		7.795		7.832	−1.0	1.512 9	−3.8	8500.438	3	A		FK Boo					
75665	*	K5/M0III	P			5.810		5.833	−0.9	27.355	−2.1	8510.152	3	A		LX TrA					R
75689		K1/K2IVp	P	SR	*	7.496		7.656	−1.2	43.82	−1.4	8510.0	1	A		LS TrA			7.30	7.53	V R
75695		F0p	P	ACV		3.732		3.744	−0.9	18.54	−1.6	8513.0	1	A	P	β CrB	18.487 00	2 440 335.00	3.65	3.72	V R
75715	*	G3/G5	P			9.327		9.415	−0.9	3.277 49	−4.0	8502.491	3	A	P	IQ Lib					
75818	*	F2V	P	E:		6.504		6.540	−0.7	1.146 08	−4.9	8500.2060	4	A	P	KQ Lup					
75836	*	K0IV: + (G)	P	EB		8.721		8.829	−1.1	0.274 368 8	−6.1	8500.2223	5	A	P	IR Lib					
75847		M6e-M9e	P	M		7.496		10.108	−1.6	324.7	−0.5	8548.1	1	B	P	S UMi	331.000 00	2 445 931.00	7.50	13.20	V R
75861	*	K0	P			7.274		7.324	−1.2	7.185 3	−3.3	8500.310	3	A		OX Ser					
75942		F2	P	RRAB		10.343		11.553	−1.4	0.622 286	−5.4	8500.1722	4	A		ST Boo	0.622 29	2 419 181.49	10.49	11.41	V R
75961		F8II	P	EW	*	7.872		8.024	−1.4	4.856 5	−3.6	8502.670	3	A	P	LR TrA			7.73	7.92	V R
75982		F4	P	RRAB		9.839		10.526	−1.6	0.714 101	−5.3	8500.0210	4	A		VY Ser	0.714 09	2 431 225.34	9.73	10.46	V R
76011		Ap SICrFe	P	ACV		6.817		6.862	−1.3	4.492 8	−3.7	8502.007	3	A		NN Aps			6.86	6.92	V R
76050		F5	P	EW/KW		10.377		10.940	−1.2	0.358 256	−5.9	8500.3370	4	A		VZ Lib	0.358 26	2 444 788.59	10.13	10.63	V
76086		K0IIIe	P	FKCOM		9.213		9.366	−1.1	4.785 7	−3.6	8504.211	3	A		UZ Lib	4.750 00	2 443 222.15	9.16	9.62	V R
76152		Md	P	M		8.145		12.135	−1.7	312.9	−0.6	8518.6	1	B	P	RU Lib	316.560 00	2 441 840.00	7.20	14.40	V R
76161		B2/3IV:n:	P	EB	*	9.007		9.509	−1.9	2.267 46	−4.3	8500.7677	4	A		IT Lib			9.00	9.30	P
76172		F3	P	RRAB		11.823		12.339	−0.8	0.575 17	−4.7	8500.170	3	A		AR Ser	0.575 14	2 442 918.39	11.43	12.33	V R
76196		A5 comp SB	P	EA/SD		7.406		8.963	−1.9	2.806 89	−4.1	8500.9687	4	A		TW Dra	2.806 85	2 444 136.29	8.00	10.50	P R
76243	*	B6IV	P	SPB		5.111		5.154	−1.2	1.258 59	−4.0	8500.180	3	A	P	IU Lib					R
76272	*	G0:	P	EW		10.551		11.098	−1.4	0.306 718 0	−6.4	8500.2630	4	A		FU Dra					
76297	*	B2IV	P			2.693		2.711	−1.2	2.851 1	−3.4	8500.215	3	A		γ Lup					R
76313		F1	P	RRC		11.323		11.928	−1.3	0.306 787	−5.6	8500.0950	4	A		CG Lib	0.306 85	2 441 153.32	11.20	11.80	V R
76371	*	B3IVp	P	GCAS		4.481		4.498	−1.0	2.089 4	−3.5	8500.317	3	A		KT Lup					
76377		M3e	P	M		6.721		11.247	−1.7	510.3	−0.3	8732.2	1	B	P	R Nor	507.500 00	2 441 874.00	6.50	13.90	P R
76454	*	B9IV	P	SPB		8.048		8.078	−1.0	0.570 19	−4.8	8500.542	3	A		LZ TrA					
76480	*	K1III + (F)	P	EA:		8.457	>	9.00		6.360 5	−3.4	8503.631	3	A		IV Lib					
76551		G0	P	EA/AR:		10.090		11.090				8501.330	3	A		RT CrB	5.117 16	2 428 273.24	10.20	10.82	V R
76658		A8V SB	P	EA/SD:		10.130		10.900				8500.3490	4	A		RW CrB	0.726 41	2 440 751.73	10.22	10.78	V R
76694	*	F0V	P			9.455		9.559	−0.9	0.891 28	−4.2	8500.024	3	A		IW Lib					
76844		M5	P	SRB		7.267		7.526	−0.9	59.80	−1.4	8501.14	2	B	P	RR CrB	60.800 00		8.40	10.10	P R
76866		A0p Sr	P	ACV		5.336		5.364	−0.9	1.595 64	−4.6	8500.9255	4	A	P	χ Ser	1.595 84	2 434 134.06	5.33	5.36	V R
76918		F8Ib/II	P	DCEP		8.853		9.762	−1.5	12.655	−2.7	8506.07	2	A		U Nor	12.643 71	2 444 788.50	8.63	9.83	V R
76970	*	A5	P	EB		10.156		10.395	−1.2	0.640 487	−5.4	8500.4780	4	A		FP Boo					
76987	*	F3V	P	EB		8.750		8.968	−1.4	1.430 83	−4.7	8500.2095	4	A		KV Lup					
77027		M6e-M8e	P	M		8.536		10.575	−1.6	404	0.3	8844.9	1	B	P	BG Ser	143.000 00	2 419 887.00	11.00	15.00	P R
77037	*	A2	P	EB		9.288		9.592	−1.3	0.816 599	−5.2	8500.7050	4	A		FX Dra					

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
77058		M5:e	P	M		7.068		11.001	−1.8	240.0	−0.9	8739.5	1	B	P	T Nor	240.700 00	2 440 976.00	6.20	13.60	V	R
77227	*	B8III	P	SPB		5.364		5.396	−1.1	0.868 472	−5.1	8500.6110	4	A		PT Ser						
77460		M5e-M7e	P	M		9.056		12.649	−1.7	243.2	−0.9	8507.1	1	B	P	X CrB	241.170 00	2 443 719.00	8.50	14.20	V	R
77471		A8/A9II	P	EA/KE:		10.430		11.470				8500.960	3	A		SS Lib	1.438 00	2 441 155.66	10.40	11.30	V	R
77501		N2	P	M		7.864		9.909	−1.6	358.0	0.0	8764.1	1	B	P	V CrB	357.630 00	2 443 763.00	6.90	12.60	V	R
77598	*	G5	P	EW		8.643		9.134	−1.6	0.376 565	−5.8	8500.2960	4	A		YY CrB						
77615		M5IIIe-M9e	P	M		6.404		10.941	−1.6	355.5	−0.4	8720.4	1	B	P	R Ser	356.410 00	2 445 521.00	5.16	14.40	V	R
77623		F8	P	EA/RS	*	10.100		10.830				8501.170	3	A		RS UMi	6.168 62	2 444 756.73	10.81	11.40	B	R
77645	*	B2II	P	ACYG		5.771		5.792	−1.0	1.466 67	−4.7	8500.2199	4	A		V360 Nor						
77657	*	Ap Si	P			8.875		8.987	−1.3	3.436 4	−3.9	8500.527	3	A		KY Lup						
77663		F2:	P	RRAB		11.183		12.219	−1.4	0.533 941	−5.5	8500.4688	4	A		VY Lib	0.533 94	2 441 144.37	11.12	12.14	V	R
77798		A/F	P	DSCT		11.737		12.214	−1.3	0.189 150 5	−6.4	8500.0830	5	A	P	CW Ser	0.189 15	2 431 212.28	11.59	12.06	V	R
77830		F0	P	RRAB		10.456		11.486	−1.5	0.522 069	−5.6	8500.0616	4	A		AN Ser	0.522 07	2 414 708.95	10.40	11.44	V	R
77859		B2V	P			5.385		5.417	−1.2	0.508 275	−5.6	8500.1000	4	A	P	V1040 Sco			5.39	5.43	V	R
77909		B8III/IV	P	SXARI	*	5.841		5.863	−1.1	1.459 55	−4.7	8501.1291	4	A	P	V927 Sco	1.459 37	2 444 256.57	5.80	5.83	V	R
77910		A7Vn	P	DSCT	*	6.326		6.339	−0.7	0.254 381 6	−6.2	8500.0217	5	A	P	FP Ser	0.200 00		6.28	0.02	V	R
77913			P	DCEP		9.146		10.028	−1.5	12.644	−2.8	8502.224	3	A		SY Nor	12.645 20	2 440 737.43	8.98	9.94	V	R
77997		F2	P	RRAB		11.067		12.017	−1.5	0.746 519	−5.3	8500.3133	4	A		AT Ser	0.746 55	2 441 798.58	11.00	11.92	V	R
78231		B9V	P	EA	*	8.504	>	9.15	−1.7	2.379 83	−4.2	8501.3609	4	A		MN TrA			8.60	9.10	P	
78235		M7	P	SRA		7.062		7.415	−1.0	338	0.6	8644	0	A	P	RS CrB	332.200 00	2 434 825.00	8.70	11.60	P	R
78246		B5V	P	SXARI	*	5.380		5.426	−1.6	0.978 987	−5.0	8500.2780	4	A	P	V913 Sco	0.492 00		5.40	5.47	V	R
78259		K2V	P	BY		8.254		8.423	−1.1	9.432	−2.7	8502.44	2	A		MS Ser			8.20	8.31	V	R
78265		B1V +B2V	P	EB	*	2.814		2.848	−1.2	1.570 08	−4.2	8501.085	3	A		π Sco			2.87	2.92	V	R
78307		M2	P	M		10.265		14.051	−1.3	285.1	−0.1	8584.09	2	A		AH Ser	283.500 00	2 436 682.00	10.00	13.70	V	
78322		M3III +pec	P	NR		9.985		10.296	−1.2	112.9	−0.5	8596.1	1	B	P	T CrB		2 431 860.00	2.00	10.80	V	R
78417		A9.5	P	RRAB		10.725		11.830	−1.3	0.469 981	−5.7	8500.2910	4	A		AR Her	0.470 03	2 441 454.35	10.59	11.63	V	R
78476		F8II	P	DCEP		6.133		6.927	−2.3	6.323 7	−3.4	8506.082	3	A		S TrA	6.323 44	2 440 734.45	5.95	6.81	V	R
78523	*	F6V	P	EA		8.937		9.258	−1.5	2.186 94	−4.3	8500.5500	4	A		V1041 Sco						
78533	*	Ap Si	P			7.415		7.473	−1.3	2.792 86	−4.1	8501.0708	4	A		LL Lup						R
78539		A5	P	RRC		10.783		11.182	−1.0	0.230 801	−5.7	8500.211	3	A		LS Her	0.230 81	2 428 004.95	10.79	11.12	V	R
78721		C7.2e	P	SRB		8.110		9.717	−1.6	244.2	−0.3	8662.1	1	B	P	RR Her	239.700 00		8.80	13.50	B	R
78746		M1III	P	M		8.637		10.567	−1.0	162	0.1	8578.0	1	A		RZ Sco	156.600 00	2 444 698.00	8.00	12.80	V	R
78756	*	Ap SiCr	P			6.902		6.941	−1.2	1.848 9	−3.7	8500.701	3	A		LM Lup						R
78771			P	DCEP		11.214		12.135	−1.1	10.767	−2.4	8502.49	2	A		TW Nor	10.786 18	2 441 092.21	11.17	12.22	V	R
78797			P	DCEP		9.765		10.524	−1.7	6.198 2	−3.4	8504.268	3	A		RS Nor	6.198 14	2 435 308.21	9.62	10.39	V	R
78872		M3/M4e	P	M		8.933		10.716	−1.3	350	0.1	8769.3	1	B	P	Z Sco	343.030 00	2 441 750.00	8.70	13.40	V	R
78877		B8V	P	SXARI		5.869		5.907	−1.1	1.494 98	−4.7	8500.7119	4	A		V929 Sco			5.89	5.91	P	R
78891		A3	P	EW	*	10.632		11.144	−1.4	0.579 027	−5.5	8500.2560	4	A		BX Dra	0.561 19	2 427 216.41	11.50	12.20	P	R
78976		M3e-M6e	P	M		8.137		12.408	−1.4	236.9	−0.6	8732.8	1	B	P	U Ser	237.500 00	2 445 652.00	7.80	14.70	V	R
78978		F8Ib/II	P	CEP(B)		7.524		8.405	−1.4	2.568 42	−4.2	8501.5410	4	A	P	U TrA	2.568 42	2 443 267.14	7.30	8.29	V	R
79038	*	B2Ve	P	GCAS		9.242		9.320	−0.9	2.863 0	−3.1	8502.356	3	A		V364 Nor						
79069		A2V	P	EA/SD		8.649		9.792	−1.8	1.701 14	−4.5	8501.0300	4	A		W UMi	1.701 16	2 433 682.32	8.51	9.59	V	R
79101		B9MNp...	P	ACV:		4.219		4.226	−0.7	7.022 5	−3.3	8500.867	3		P	φ Her			4.23	4.27	V	R
79212		F3V	P	EA/D		8.491		9.127	−1.5	2.709 32	−4.7	8501.39	2	A		EQ TrA	2.709 15	2 441 100.01	8.90	9.50	P	
79233		M6e-M9	P	M		7.262		11.720	−1.7	497.9	−0.3	8814.7	1	B	P	RU Her	484.830 00	2 444 899.00	6.80	14.30	V	R
79530	*	B6IV	P	ACV		6.398		6.432	−1.2	0.847 80	−4.5	8500.085	3	A		V1051 Sco						R
79625			P	DCEP		10.179		10.723	−1.5	3.453 1	−3.9	8500.856	3	A		GU Nor	3.452 88	2 444 025.74	10.08	10.73	V	R
79932		F8/G0Ib	P	DCEP		6.283		6.946	−2.0	9.753 4	−3.0	8505.872	3	A		S Nor	9.754 11	2 444 018.69	6.12	6.77	V	R
79942	*	A0	P			7.876		7.915	−1.0	0.713 95	−4.5	8500.707	3	A								
79974		A9	P	RRC		11.206		11.796	−1.4	0.331 588	−5.9	8500.3060	4	A		RV CrB	0.331 56	2 442 926.33	11.14	11.70	V	R
79992		B5IV	P	SPB	*	3.838		3.856	−1.0	1.249 70	−4.1	8500.549	3	A		τ Her			3.85	3.90	V	R
80020	*	F2	P	RRC:		9.207		9.356	−1.1	0.491 812	−5.2	8500.184	3	A		V893 Her						
80024		B9II/III	P	ACV		7.388		7.447	−1.3	3.920 2	−3.2	8501.757	3	A	P	V933 Sco			7.37	7.41	V	R
80102		A	P	RRC		12.460		13.128	−1.0	0.321 021 1	−6.0	8500.1259	4	A		VZ Dra	0.321 03	2 443 361.40	11.40	12.20	P	R
80112		B1III	P	BCEP	*	2.894		2.942	−1.2	0.246 830	−5.8	8500.1990	4	A		σ Sco	0.246 84	2 444 450.55	2.86	2.94	V	R
80395	*	Ap Si	P			8.706		8.831	−1.2	1.857 89	−4.0	8500.659	3	A		MR TrA						
80402		F2.5	P	RRAB		10.657		11.549	−1.4	0.397 023	−5.8	8500.3952	4	A		V445 Oph	0.397 02	2 427 543.55	10.53	11.39	V	R
80405		B4V	P	EA/DM		7.039		7.487	−1.6	1.730 93	−4.5	8500.7615	4	A		V760 Sco	1.730 90	2 438 230.25	7.04	7.40	B	R
80442	*	F0	P			8.433		8.510	−1.0	0.604 99	−4.8	8500.182	3	A		V2351 Oph						
80463		B9p Cr	P	ACV		4.571		4.599	−1.2	3.044 0	−3.5	8500.135	3	A	P	ω Her	2.951 00	2 441 254.70	4.57	4.65	V	R
80478		Ap Si	P	ACV		7.697		7.763	−1.3	4.335 9	−3.7	8503.453	3	A		V936 Sco			7.63	7.71	V	
80488		M6.5e-M9.5e	P	M		6.419		10.294	−0.9	418	0.2	8652.8	1	B	P	U Her	406.100 00	2 444 994.00	6.40	13.40	V	R
80531	*	B8/B9II	P	ACV		7.793		7.863	−1.3	5.430 7	−3.1	8503.93	2	A		V372 Nor						
80550		C	P	M		7.369		8.909	−2.0	296.1	−0.3	8647.0	1	A		V Oph	297.210 00	2 445 071.00	7.30	11.60	V	R
80557	*	B5III	P	EB:		7.167		7.233	−1.0	2.729 50	−4.1	8501.9956	4	A	P	V374 Nor						R
80563		B1/B2II/III	P	BCEP	*	7.948		7.981	−0.9	0.132 313	−5.8	8500.0240	4	A		V348 Nor			7.87	7.96	V	R
80603	*	G3V	P	EB		8.650		8.919	−1.5	0.363 673	−5.9	8500.2734	4	A		V1055 Sco						
80636	*	G6V	P			9.472		9.542	−1.0	1.281 9	−3.9	8500.300	3	A		V1056 Sco						
80645	*	F4IV	P			5.332		5.396	−1.1	1.455 57	−4.1	8500.615	3	A								R
80714	*	M3III	P	SR		7.602		7.860	−1.0	31.32	−1.9	8519.87	2	A		V1057 Sco						
80782		B1.5Iap	P	GCAS	*	5.404		5.448	−1.3	4.818	−2.9	8500.46	2	A	P	QU Nor			5.29	5.41	V	R
80788	*	G8Ib	P			6.218		6.234	−0.9	3.585 0	−3.0	8502.75	2	A		V378 Nor						R
80791	*	K0	P	SR		6.879		7.123	−1.2	15.237	−2.6	8509.226	3	A	P	V897 Her						
80802		M7IIIe	P	SRB		8.137		9.013	−1.2	331	0.4	8543.7	1	B	P	R UMi	325.700 00		8.50	11.50	V	R
80843		G8p	P		*	5.384		5.399	−0.9	8.902	−2.2	8502.58	2	A		NSV 07785			5.23		V	R
80853		A8.2	P	RRAB		9.962		11.324	−1.9	0.455 362	−5.7	8500.1935	4	A		VX Her	0.455 37	2 421 750.48	9.89	11.21	V	R
80903		F4IIIvar	P	SXPHE	*	10.238		10.788	−1.5	0.148 630 9	−6.7	8500.1385	5	A	P	DY Her	0.148 63	2 433 439.49	10.15	10.66	V	R
80931			P	RRAB		13.010		13.750				8500.1400	4	A	P	VY Nor	0.375 30	2 425 535.25	12.10	12.80	P	
80945		B1Ia	P	ACYG	*	5.367		5.410	−1.1	6.331	−2.6	8504.87	2	A		V1058 Sco			5.24	5.35	V	R
80961	*	G0	P	EB		8.766		8.889	−1.2	2.269 57	−4.3	8500.3410	4	A		GG Dra						
80990		A9:Ia/Iab	P	RRAB		8.956		9.943	−1.5	0.542 587	−5.5	8500.4361	4	A		UV Oct	0.542 62	2 434 328.40	8.70	9.97	V	R
81014		M5e-M9IIIe	P	M		7.497		11.342	−1.7	245.2	−0.4	8715.9	1	B	P	R Dra	245.600 00	2 444 779.00	6.70	13.20	V	R
81026		M0e-M5e	P	M		9.351		12.027	−1.5	107.01	−1.3	8543.4	1	B	P	SS Her	107.360 00	2 445 209.00	8.50	13.50	V	R
81066	*	F0III	P			6.923		6.954	−1.2	1.697 2	−3.9	8501.303	3	A								
81157		G2IV:	P	CWB		9.576		10.325	−1.6	1.945 97	−4.5	8500.365	3	A		RT TrA	1.946 11	2 441 922.54	9.43	10.18	V	R
81191	*	F8	P	EB		7.931		8.068	−1.2	0.421 173	−5.8	8500.1360	4	A		V899 Her						
81238		A9.7	P	RRAB		11.159		12.222	−1.0	0.442 909	−5.3	8500.2730	4	A		RW Dra	0.442 92	2 439 377.39	11.05	12.08	V	R
81243	*	M0	P			8.691		8.784	−1.0	18.93	−1.8	8507.15	2	A		V901 Her						
81284	*	K0	P			8.099		8.140	−1.0	76.7	−0.5	8574.9	1	A		GI Dra						
81309		Md	P	M		9.050		12.896	−1.4	175.4	−0.5	8592.2	1	A		X Ara	175.780 00	2 436 705.00	9.00	14.50	P	R
81334	*	F2V	P			8.877		8.923	−1.0	0.180 857	−5.6	8500.1660	4	A		V1060 Sco						
81477	*	Ap Si	P			6.920		6.976	−1.2	0.639 328	−5.4	8500.3692	4	A		V1062 Sco						R
81478	*	K0V	P			8.726		8.790	−1.2	4.687 5	−3.7	8503.014	3	A	P	V841 Ara						R
81506		M2e	P	M		8.441		11.880	−1.7	267.1	−0.8	8512.3	1	B	P	AS Her	269.140 00	2 440 750.00	9.90	15.30	P	
81508		B2IV	P	EB		7.556		7.801	−1.3	1.268 59	−4.8	8501.0450	4	A		V954 Sco			7.49	7.75	V	R
81519		G2IV +K0IV	P	EA/AR	*	8.330		8.980				8502.010	3	A	P	WW Dra	4.629 62	2 428 020.37	8.30	8.95	V	R
81530		B9.5IV	P	EA	*	7.980		8.340		2.426 60	−4.2	8501.6000	4	A		OT Aps			8.00	8.40	P	
81554	*	Ap EuCr(Sr)	P			9.275		9.344	−1.1	3.547 8	−3.4	8501.545	3	A		MU TrA						
81589		B9IV/V	P	EA/DM:		6.560	>	7.20				8501.290	3	A	W	R Ara	4.425 07	2 425 818.03	6.00	6.90	P	R
81650	*	A9V	P			6.370		6.388	−0.9	0.426 58	−4.8	8500.095	3	A								

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
81679	*	B8	P			7.192		7.229	−1.0	5.567	−2.7	8503.66	2	A							
81703		K0IV: compSB	P	EW/KW		8.494		8.980	−1.5	0.453 393 0	−6.1	8500.1190	4	A		V502 Oph	0.453 39	2 441 174.23	8.34	8.84	V R
81747		M5III	P	SRB		7.727		8.722	−1.3	127.7	−0.5	8567.7	1	A		AX Sco	138.000 00		9.85	12.00	B R
81815		M6	P	SR	*	8.173		8.699	−1.1	466	0.9	8830	0	A	P	V449 Her			8.90	9.90	P
81893	*	Ap Si	P			7.581		7.635	−1.2	1.628 80	−4.1	8501.002	3	A		V2353 Oph					
82023			P	DCEP		9.775		10.833		20.820	−2.4	8501.174	3	A		V340 Ara	20.809 00	2 434 267.90	9.63	10.73	V R
82056	*	G0	P	EA		8.780		9.200		16.960	−2.5	8515.600	3	A		GK Dra					
82080		G5IIIvar	P	EA		4.350		4.410				8514.28	2	A	P	ε UMi	39.480 90	2 433 077.75	4.19	4.23	V R
82129		Ap	P	ELL:	*	5.062		5.099	−1.2	3.760 7	−3.6	8502.125	3	A		LP TrA	3.760 00		5.12	0.03	V R
82249		M7	P	SRB		6.563		7.523		188.4	−0.4	8552.87	2	B	P	AH Dra	158.000 00	2 430 520.00	8.50	9.30	P R
82253	*	A2	P	EB		7.402		7.507	−1.3	0.574 810	−5.5	8500.5320	4	A		V918 Her					
82335	*	Ap Si	P			7.781		7.823	−1.2	2.572 81	−4.2	8502.3182	4	A		V843 Ara					R
82339		A3V	P	EB/KE		6.144		6.946	−2.1	0.661 422	−5.4	8500.6372	4	A		V1010 Oph	0.661 43	2 438 937.77	6.10	7.00	V R
82344	*	A5	P	EB		9.441		9.803	−1.3	0.877 366	−5.4	8500.1250	4	A		V921 Her					
82346	*	F2	P			8.420		8.461	−0.9	0.103 710 0	−6.1	8500.0490	4	A		V919 Her					
82352		F5pe	P	RV	*	9.592		10.933	−1.4	60.81	−1.4	8539.73	2	A		TT Oph	61.080 00	2 444 449.00	9.45	10.84	V R
82428	*	G0	P	EB		9.095		9.273	−1.3	1.364 76	−4.7	8500.6230	4	A		V923 Her					R
82442	*	B5V	P	EB		7.107		7.244	−1.3	2.107 73	−4.4	8502.0060	4	A		V2355 Oph					
82498		K5	P	DCEP		9.447		10.284	−1.5	28.756	−2.1	8511.178	3	A		KQ Sco	28.689 60	2 435 281.40	9.34	10.29	V R
82514		B1.5IV +B	P	EB/SD		2.893		3.148	−1.8	1.446 26	−4.7	8500.1010	4	A		μ^1 Sco	1.446 27	2 432 001.05	2.94	3.22	V R
82516		M4Se-M7.5Se	P	M		6.989		11.377	−1.8	306.3	−0.4	8735.7	1	B	P	S Her	307.280 00	2 445 054.00	6.40	13.80	V R
82526		B9.5p (Cr)	P	ACV		6.492		6.518	−1.0	0.936 64	−4.6	8500.191	3	A		V823 Her			6.40	6.43	U R
82531		F0V	P	EB/SD:		8.993	>	9.35	−1.1	0.543 159	−5.5	8500.0237	4	A	P	V610 Ara	1.484 06	2 436 689.43	8.80	9.20	P
82554		B9p Si	P		*	6.270		6.319	−1.3	1.608 39	−4.6	8500.2139	4	A	P	V911 Sco	1.850 00		6.32	6.38	V R
82583		G8/K0Vp	P	RS		8.644		8.744	−1.0	2.394 33	−4.2	8500.0799	4	A	P	V2253 Oph			8.10	8.28	V R
82588		G8V	P	BY		6.771		6.812	−1.2	2.677 79	−4.1	8500.2680	4	A		V2292 Oph			6.78	6.82	V R
82691		O7e	P	EA	*	6.050	>	6.27		5.817 1	−3.5	8502.560	3	A	D	V1007 Sco			6.06	6.30	V R
82695		Md	P	M		9.318		12.775	−1.7	294.3	−0.2	8634.4	1	A		Z Ara	288.730 00	2 430 165.00	10.00	13.50	P R
82710		A2V	P	EB/KE		9.630		10.382	−1.6	0.912 082	−5.5	8500.1210	4	A		TT Her	0.912 08	2 439 995.91	9.61	10.34	V R
82819	*	B2/B3II	P	EA		8.540		8.790		5.347 0	−3.5	8503.050	3	A		V1069 Sco					R
82833		M6e	P	M		6.141		10.594	−1.9	319.2	−0.2	8818.9	1	B	P	RS Sco	319.910 00	2 444 676.00	6.20	13.00	V R
82848		B7II	P	SPB	*	7.647		7.693	−0.8	1.918 67	−4.4	8500.8828	4	A		V1070 Sco			7.68	7.74	V
82883	*	F5	P			10.125		10.233	−1.0	0.130 528 0	−6.1	8500.1040	4	A		V927 Her					
82884		A0V	P	EB	*	7.077		7.944	−1.9	1.198 81	−4.8	8500.4900	4	A		AI Dra	1.198 81	2 443 291.63	7.05	8.09	V R
82911		B0.5Ia	P	EB		6.157		6.411	−1.3	7.848 7	−3.2	8507.300	3	A		V861 Sco	7.848 25	2 443 704.21	6.07	6.40	V R
82912		M6IIIe	P	M		5.919		9.261	−1.5	274.9	−0.6	8768.7	1	B	P	RR Sco	281.450 00	2 445 418.00	5.00	12.40	V R
82967	*		P			10.671		10.787	−0.9	0.207 784	−5.7	8500.1490	4	A		V2357 Oph					
82977		A1IV	P	EA/SD		10.35	>	10.54						A	P	UU Oph	4.396 80	2 420 750.49	10.00	12.50	P R
82982	*	A7III	P			8.137		8.186	−1.1	0.920 44	−4.5	8500.157	3	A		OV Aps					
82985		B5III	P	SPB	*	6.502		6.529	−1.1	0.942 13	−4.2	8500.341	3	A		V847 Ara			6.80		V
83003			P	CWA:		10.518		11.071	−1.2	10.919	−2.9	8508.320	3	A	P	V341 Ara	11.950 00	2 434 237.60	10.59	11.03	V
83059		G0Ib	P	DCEP		6.810		7.616	−2.0	6.061 7	−3.4	8502.953	3	A		RV Sco	6.061 33	2 434 925.38	6.61	7.49	V R
83150	*	Ap Si	P			5.746		5.769	−1.3	2.163 7	−3.8	8500.527	3	A		MX TrA					
83244		F5.5	P	RRAB		11.020		11.869	−1.4	0.374 039	−5.9	8500.2760	4	A		RW TrA	0.374 04	2 441 489.29	10.89	11.66	V R
83255	*	A2V	P			6.049		6.075	−1.0	2.631 5	−3.7	8501.237	3	A		CW Oct					
83304		M1e-M6e	P	M		8.382		11.421	−1.5	116.89	−1.3	8525.8	1	B	P	SY Her	116.910 00	2 445 248.00	8.40	14.00	P R
83308		B9p CrEu	P	ACV		6.284		6.298	−0.7	3.003 10	−4.0	8500.7307	4	A	P	V451 Her	6.009 40	2 437 145.30	6.26	6.34	V R
83322		M4	P	SR	*	8.625		8.790	−1.0	3.455 3	−3.9	8503.064	3	A	P	V2361 Oph			8.70		V
83370	*	A5	P			8.061		8.110	−1.0	0.144 206 5	−6.7	8500.1200	5	A		V929 Her					
83457	*	A9V	P	DSCT		7.421		7.464	−1.1	0.133 784 0	−6.1	8500.1250	4	A		V1072 Sco					
83491		F3V	P	EA/D		5.989		6.013							P	V923 Sco	34.826 90	2 441 903.69	5.86	6.24	V
83499		O5f	P	EB	*	6.547		6.621	−0.9	3.411 3	−3.9	8502.040	3	A		V884 Sco	3.411 68	2 442 476.68	6.51	6.60	V R
83582		M4e	P	M		9.406		12.557	−1.2	116.76	−1.0	8546.0	1	B	P	UX Oph	116.710 00	2 438 879.00	9.40	13.60	V R
83674		G0II	P	DCEP		7.114		7.806	−2.3	4.067 7	−3.8	8502.791	3	A		BF Oph	4.067 75	2 444 435.21	6.93	7.71	V R
83706	*	O9.5Iab	P			6.228		6.258	−1.1	16.106	−2.6	8511.881	3	A	P	V1074 Sco					R
83719		F8V	P	EA/DM		9.179	>	9.80						A		WZ Oph	4.183 51	2 435 648.78	9.14	9.82	V R
83802	*	A7III	P	EB		6.935		6.983	−1.1	0.617 372	−5.4	8500.2098	4	A	P	V851 Ara					R
83814	*	A2	P	E		8.492		8.63	−1.2	1.633 97	−4.5	8501.343	3	A		V935 Her					
83866		M8p(S)	P	SR	*	8.524		9.070	−1.2	336	0.7	8595.0	1	A	P	TV Dra			10.20	11.60	P R
83921		F0	P	DSCT		8.445		8.510	−0.9	0.127 168 0	−6.8	8500.0057	5	A	P	V873 Her					R
83943		B8V	P	EA	*	7.750	>	8.10		3.740 0	−3.9	8500.410	3	A		V852 Ara			7.85	8.25	B R
83972	*	B6IV	P	SPB		7.138		7.184	−1.2	1.154 16	−4.3	8501.123	3	A		OW Aps					
84014		G8IV	P	EA		8.120		8.650		27.537	−2.1	8519.270	3	A	P	V792 Her			8.50	8.83	V R
84025	*	Ap Si	P			8.767		8.824	−0.9	1.952 5	−3.6	8501.486	3	A		V853 Ara					
84027		M7	P	SRB		8.509		9.244	−1.5	265.6	−0.2	8729.79	2	A		CX Her	114.000 00		10.70	12.10	P R
84038	*	K5	P	SR		7.437		7.942	−1.2	313	0.3	8576.0	1	A		V940 Her					
84054		A8V	P	DSCT	*	6.256		6.274	−1.1	0.088 355 0	−6.4	8500.0600	4	A	P	V620 Her	0.079 70		6.19	6.23	V R
84059		Ce(R-Nb)	P	M		9.271		10.654	−1.4	217.6	−0.1	8701.3	1	A		SZ Ara	220.500 00	2 427 640.00	11.00	15.00	P
84233		A9.2	P	RRAB		10.768		12.126	−1.7	0.440 331	−5.7	8500.3370	4	A		VZ Her	0.440 33	2 436 788.90	10.72	12.04	V R
84282		B4IV	P	EB	*	7.950		8.780		5.727 9	−3.5	8504.380	3	A		FV Sco	5.727 90	2 442 954.04	7.95	8.72	V R
84293		F8Vvar	P	EW/KW		8.444		8.921	−1.4	0.421 523 0	−6.1	8500.0180	4	A		AK Her	0.421 52	2 442 186.46	8.29	8.77	V R
84311		M1/2II/III+A	P	ELL		6.060		6.138	−1.0	7.501 0	−3.2	8504.951	3	A		V829 Ara			6.09	6.20	V R
84409		B1V	P	EB		6.690		6.747	−1.2	1.515 48	−4.6	8501.2170	4	A		V1012 Sco			6.76	6.83	b R
84479		A2V	P	EA	*	6.220		6.420		7.701 0	−3.2	8506.350	3	A		V2368 Oph			6.16	6.19	V R
84500		B5Vnn	P	EA/DM		5.906		6.606	−1.7	1.677 34	−4.6	8500.7312	4	A		U Oph	1.677 35	2 444 416.39	5.84	6.56	V R
84573		B1.5Vp	P	EB	*	4.727		5.376	−1.9	2.051 07	−4.4	8501.6605	4	A		u Her	406.100 00	2 444 994.00	6.40	13.40	V R
84670		A9V	P	EA/DM		8.150		8.950				8500.980	3	A		TX Her	2.059 81	2 440 008.36	8.54	9.31	V R
84686	*	Ap CrEu	P			8.211		8.306	−1.3	1.804 95	−4.5	8500.6500	4	A	P	V858 Ara					
84763		K3ep-M7.5e	P	M		7.789		11.590	−1.6	345	0.2	8562.4	1	A		Z Oph	348.700 00	2 442 238.00	7.60	14.00	V R
84837	*	F8	P	EB		8.794		9.025	−1.3	0.338 736	−5.9	8500.1791	4	A	P	GM Dra					
84948		M4e-M8:	P	M		8.129		11.381	−1.6	218.1	−0.9	8686.3	1	B	P	RS Her	219.700 00	2 445 194.00	7.00	13.00	V R
84949		F9Vn...	P	EA		5.670		5.770		2.229 70	−4.3	8502.0100	4	A	P	V819 Her			5.51	5.63	V R
84970		B2IV	P	BCEP	*	3.184		3.205	−0.8	0.140 527 8	−6.7	8500.0525	5	A	P	θ Oph	0.140 53	2 440 324.23	3.25	3.31	V R
85035		F7/F8Ib/II	P	DCEP		6.523		7.050	−2.0	6.796 9	−3.3	8500.376	3	A		V636 Sco	6.796 71	2 440 364.39	6.40	6.92	V R
85057	*	F2	P	EA		9.015		9.306	−1.3	1.275 19	−4.8	8501.1070	4	A	P	V948 Her					
85095		B6III	P	EA/SD:		8.878		10.025	−1.9	2.313 04	−4.3	8500.5900	4	A		DW Aps	2.312 95	2 439 209.50	7.90	9.10	P
85189	*	B1/B2Ib	P	BCEP		9.117		9.182	−1.1	0.212 740	−5.6	8500.0190	4	A		V2371 Oph					R
85277	*	A3	P	EB		8.979		9.423	−1.7	0.765 899	−5.2	8500.5641	4	A		GQ Dra					
85302		M4III	P	SR	*	5.972		6.174	−1.1	29.397	−2.1	8504.942	3	A		V640 Her			5.98	6.21	V R
85467		B5Vnne	P	GCAS	*	6.620		6.660	−1.0	1.104 06	−4.2	8500.783	3	A		V750 Ara			6.64	6.70	V R
85501	*	A2/A3IV	P			7.171		7.218	−1.2	1.107 68	−4.4	8500.088	3	A							
85569	*	B2/B3II	P	EA		6.970		7.120		8.770 0	−3.1	8500.180	3	A	P	V1081 Sco					R
85680		G8/K0III +F:	P		*	8.637		8.696	−1.0	30.812	−2.0	8513.217	3	A	P	V965 Sco			8.46	8.67	V R
85701		F8/G0II	P	DCEP		7.752		8.418	−1.9	4.528 1	−3.7	8501.731	3	A		V482 Sco	4.527 81	2 440 754.49	7.63	8.30	V R
85812	*	B8	P	EB:		7.389		7.464	−1.2	1.086 28	−4.9	8500.9372	4	A		V2373 Oph					
85820	*	M4/5 +A2/3V	P	SR		7.503		8.158	−1.2	294	0.4	8542.1	1	A		V863 Ara					
85927		B1.5IV+...	P	BCEP	*	1.503		1.540	−0.9	0.213 712 0	−6.3	8500.0103	5	A	P	λ Sco	0.213 70	2 440 000.12	1.62	1.68	V R
85944	*	G	P	EB		8.595		8.727	−1.3	0.425 401	−5.7	8500.0316	4	A		V2377 Oph					
85985		B1:V:nn	P	EW/KE		8.644		9.072	−1.3	0.761 880	−5.6	8500.7480	4	A		V701 Sco	0.761 88	2 443 574.84	8.63	9.05	V R
85997	*	F0IV/V	P			7.165		7.288	−1.3	1.510 27	−4.5	8500.534	3	A	P	V2378 Oph					R

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
86011		O5/6(e)	P	ELL	*	5.688		5.733		3.366 7	−3.9	8500.50	2	A	D	V1036 Sco	3.366 76	2 448 886.26	5.68	5.71	V	R
86060		Ap Si	P	ACV		6.465		6.513	−1.5	9.740 5	−3.0	8506.459	3	A	P	V2125 Oph	9.750 00		6.57	6.61	V	R
86260			P	DSCT		11.288		11.576	−1.1	0.191 055 4	−6.4	8500.1844	5	A	P	V974 Oph	0.191 06	2 428 671.44	11.60	12.00	P	R
86269		F5Ib	P	DCEP		7.275		7.618	−1.5	3.379 8	−3.8	8501.448	3	A		V950 Sco			7.07	7.40	V	R
86294	*	G6V	P			9.067		9.198	−0.9	0.151 656 0	−6.1	8500.0030	4	A		V1084 Sco						
86306		A8V	P	EW/DW:		7.211		7.815	−1.6	0.629 306 0	−6.3	8500.2500	4	A		V535 Ara	0.629 30	2 439 292.94	7.17	7.75	V	R
86374	*	F0	P			7.768		7.835	−1.3	0.755 407	−5.2	8500.5946	4	A		V2381 Oph						
86392	*	K5	P	SR		7.514		7.599	−1.1	137.9	−0.2	8504.6	1	A		V960 Her						
86414		B3V SB	P	SPB	*	3.740		3.760	−1.2	3.487 0	−3.3	8500.95	2	A		ι Her			2.93	2.95	U	R
86430		F4V	P	EA/SD		9.948		11.510	−1.7	0.818 102	−5.2	8500.7120	4	A		SZ Her	0.818 10	2 441 864.31	9.86	11.87	V	R
86432		B3IV/V	P	BCEP	*	7.132		7.207	−1.0	1.917 24	−4.4	8501.3032	4	A		V994 Sco			7.10	7.22	V	R
86487	*	B3Vne	P			7.260		7.292	−0.8	0.527 875	−5.6	8500.5034	4	A	P	V2382 Oph						R
86512		A9:	P	RRAB		10.918		11.884	−1.0	0.427 291	−5.3	8500.0390	4	A		V494 Sco	0.427 33	2 441 126.39	10.62	11.91	V	R
86650		A9V	P	DSCT		7.802		8.096	−0.8	0.115 219 0	−6.2	8500.0730	4	A	P	V703 Sco	0.115 22	2 442 979.39	7.58	8.04	V	R
86658	*	A0/A1V	P	EB		7.447		7.604	−1.2	0.493 717	−5.6	8500.0508	4	A	P	V867 Ara						
86670		B1.5III	P	BCEP	*	2.312		2.319	−0.5	0.201 698 8	−6.4	8500.0592	5	A	P	κ Sco	0.199 83		2.41	2.42	V	R
86709	*	M1II	P	SR		7.024		7.147	−1.2	29.52	−1.4	8510.93	2	A		V965 Her						
86711	*	F2	P	DSCT		8.015		8.113	−1.3	0.133 029 0	−6.5	8500.0480	4	A		V966 Her						
86712	*	A3mA5-A8	P	EA		9.648		10.022		4.279 9	−3.7	8503.210	3	A		PP Aps						
86809		A3m	P	EA		6.240		6.400				8502.410	3	A		V624 Her	3.894 98	2 440 321.00	6.18	6.36	V	R
86836			P	M		9.796		12.274	−1.3	346	0.5	8828.1	1	A		Z Oct	335.000 00	2 413 825.00	11.00	13.50	P	
86946		K3III comp	P	ELL		6.645		6.671	−0.8	98.90	−1.0	8502.66	2	A	P	V826 Her	99.556 90		6.68	6.71	V	R
86971		K2/K3	P	EA/GS		8.574		8.670		936	0.9	9070	0	C	P	V777 Sgr	936.070 00	2 429 411.70	10.42	10.70	B	R
87043	*	F2V	P	DSCT		6.551		6.609	−0.8	0.107 006 0	−6.2	8500.0800	4	A		V352 Pav						
87072		F7II	P	DCEP		4.364		5.028	−1.9	7.012 5	−3.3	8504.962	3	A		X Sgr	7.012 83	2 440 741.70	4.20	4.90	V	R
87163		B3Vn	P	EB		6.314		6.462	−1.4	2.618 64	−4.2	8500.3300	4	A		V3894 Sgr	2.618 62	2 444 569.78	6.21	6.39	V	R
87173		K0	P	DCEP		8.686		9.194	−1.7	9.314 1	−3.1	8509.257	3	A		V500 Sco	9.316 86	2 444 400.89	8.40	9.13	V	R
87190		M8	P	SRB		7.604		8.033	−1.2	59.54	−1.5	8520.79	2	A		V337 Her	280.000 00		9.50	10.20	P	R
87191		B3III	P	EB	*	7.450		8.310		7.712 5	−3.2	8504.970	3	A		V393 Sco	7.712 50	2 428 321.12	8.20	9.00	P	R
87245	*	K5	P			7.510		7.546	−1.0	12.73	−1.9	8501.30	2	A		V969 Her						
87257	*	Ap Si	P			7.516		7.564	−1.1	3.210 48	−4.0	8500.738	3	A		V1089 Sco						
87302	*	B6Vne	P	GCAS		7.574		7.633	−1.2	22.568	−2.3	8518.030	3	A	P	V868 Ara						
87314		B2V + B3V	P	EA/DM		5.590		6.040				8503.070	3	A	W	V539 Ara	3.169 13	2 439 314.34	5.66	6.18	V	R
87495		G3Ibv SB	P	DCEPS		6.009		6.476	−1.8	17.137	−2.8	8502.31	2	A		Y Oph	17.124 13	2 439 853.30	5.87	6.46	V	R
87497		F2	P	DSCT	*	9.338		9.459	−1.1	0.177 218 0	−6.0	8500.0420	4	A	P	V830 Her			9.20	9.33	V	R
87541	*	F2	P			9.320		9.382	−1.1	0.126 184 0	−6.1	8500.0820	4	A		GW Dra						
87556		F2V	P	EA/SD		10.150		11.340				8500.170	3	A		V338 Her	1.305 74	2 443 691.12	10.07	11.15	V	R
87580	*	Ap Si	P			7.950		8.008	−1.2	3.583 2	−3.9	8501.123	3	A		V1091 Sco						
87616		B9IV/V	P	EB	*	5.950	>	6.20		2.785 85	−4.1	8500.7800	4	A		V906 Sco	2.785 85	2 439 649.82	5.96	6.23	V	R
87624		Ap...	P	ACV		6.404		6.432	−1.0	4.458 8	−3.7	8500.252	3	A	P	V951 Sco			6.39	6.44	V	R
87643		A0V	P	EA/SD		8.960		10.10	−1.6	1.548 89	−4.6	8500.8352	4	A		UX Her	1.548 85	2 439 672.38	9.05	10.21	V	R
87655	*	F5Vn	P	EB		6.253		6.553	−1.6	0.802 298	−5.6	8500.1200	4	A		V2388 Oph						
87681		A9	P	RRAB		10.546		12.103	−1.7	0.399 599	−5.8	8500.2590	4	A		TW Her	0.399 60	2 421 545.23	10.52	11.83	V	R
87747		F2Iavar	P	SR		5.472		5.623	−1.3	63.81	−1.1	8530.0	1	A		V441 Her	68.000 00		5.34	5.54	V	R
87804			P	RRAB		11.883		12.707	−1.2	0.588 573	−5.3	8500.5530	4	A		WY Pav	0.588 58	2 426 868.32	11.40	12.50	P	R
87810		O9.5Ia/ab	P	EB/GS		6.480		6.870		12.006	−2.8	8509.970	3	A		V453 Sco	12.005 97	2 442 218.74	6.36	6.73	V	R
87812		B2IV-V	P	BCEP	*	5.834		5.865	−1.1	0.139 889 2	−6.7	8500.0645	5	A		V2052 Oph	0.139 89	2 441 442.05	5.81	5.84	V	R
87860		F4Vvar	P	EW/KW		7.551		8.040	−1.6	0.409 649 0	−6.4	8500.0000	4	A		V566 Oph	0.409 65	2 441 835.86	7.46	7.96	V	R
87886	*	B5Vn	P	SPB		6.689		6.739	−1.3	0.831 67	−4.9	8500.731	3	A		V1092 Sco						
87922		F2.5	P	RRAB		10.811		11.958	−1.6	0.492 253	−5.6	8500.1371	4	A		V690 Sco	0.492 26	2 441 797.59	10.80	12.00	V	R
87933		K0III	P	SR	*	3.847		3.876	−1.1	120.8	−0.4	8615.7	1	A		ξ Her			3.68	3.71	V	R
87958	*	F5	P	EB		6.719		6.793	−1.3	0.443 094	−5.8	8500.0640	4	A		V972 Her						
87965		F6V	P	EA/AR	*	7.363	>	8.18	−1.9	3.992 8	−3.8	8502.500	3	A		Z Her	3.992 81	2 413 086.33	7.30	8.18	V	R
87994		A9.5	P	SXPHE	*	11.204		11.557	−1.0	0.149 523 0	−6.1	8500.1440	4	A	P	V567 Oph	0.149 52	2 438 592.40	11.07	11.43	V	R
88008		G3	P	EA/AR	*	9.660		10.640				8504.620	3	A		MM Her	7.960 32	2 431 302.45	9.45	10.43	V	R
88028		G5	P	EW/KW		10.489		11.225	−1.6	0.344 793	−5.9	8500.1340	4	A		V508 Oph	0.344 79	2 445 082.54	10.06	10.69	V	R
88064		A8.5	P	RRAB		10.042		11.506	−1.5	0.451 879	−5.7	8500.4290	4	A		S Ara	0.451 88	2 441 152.42	9.96	11.20	V	R
88069		A3III	P	EA/DM		6.96	>	7.55		3.282 79	−4.0	8500	0	A		V1647 Sgr	3.282 79	2 441 829.70	6.94	7.57	V	R
88073	*	F7V	P			9.144		9.273	−1.2	0.685 981	−5.0	8500.219	3	A		V4376 Sgr						
88081		B9III	P	EA/SD		9.422		10.411	−1.5	1.683 57	−4.5	8501.4968	4	A		RW CrA	1.683 60	2 431 017.30	9.30	10.30	P	R
88242		F3II-III	P	CWB		9.812		10.721	−1.7	1.307 42	−4.8	8500.1070	4	A		BL Her	1.307 45	2 441 841.29	9.70	10.62	V	R
88272		F2IV-V	P			7.083		7.129	−1.0	0.811 353	−5.2	8500.5624	4	A		V2118 Oph	0.817 10	2 443 330.64	7.02	7.09	V	R
88402			P	RRAB		11.689		12.565	−1.3	0.524 982	−5.6	8500.3020	4	A		MS Ara	0.524 96	2 427 987.51	10.70	11.70	P	R
88517	*	F3V	P	EB		8.349		8.689	−1.4	0.700 892	−5.8	8500.5170	4	A		V711 CrA						
88537	*	A3	P			8.525		8.584	−1.1	0.115 559 0	−6.1	8500.0170	4	A		V979 Her						
88567		G0Ib/II	P	DCEP		4.393		5.243	−1.6	7.594 1	−3.7	8501.250	3	A		W Sgr	7.595 03	2 443 374.77	4.29	5.14	V	R
88601	*	K0V SB	P			4.143		4.166	−1.1	1.963 96	−4.4	8501.0274	4	A	W	V2391 Oph						R
88775		Ke	P	CWA		10.239		11.434	−1.3	19.968	−2.1	8518.27	2	A		RS Pav	19.954 00	2 427 247.60	10.10	11.25	V	R
88802			P	RRAB		12.610		13.740				8500.5430	4	A	P	IN Ara	0.631 49	2 427 247.54	11.10	12.80	P	R
88838		M5/M6III:	P	SRC		7.859		9.349	−1.5	737	0.6	8591	0	B	P	VX Sgr	732.000 00	2 436 493.00	6.52	14.00	V	R
88853	*	F8	P	EW		8.996		9.394	−1.4	0.399 780	−5.8	8500.1840	4	A	P	V870 Ara						
88884	*	B1/B2II	P	BCEP		7.932		7.978	−1.1	0.169 021 9	−6.5	8500.0439	5	A	P	V4382 Sgr						R
88905		B4IV	P	EB	*	6.686		7.148	−1.6	2.248 10	−4.3	8502.2030	4	A		V3792 Sgr	2.248 08	2 441 879.35	6.43	6.88	V	R
88923		M2.5e-M8e	P	M		7.913		11.649	−1.5	163.76	−1.0	8603.0	1	B	P	T Her	164.980 00	2 445 306.00	6.80	13.70	V	R
88946		F8V	P	EW/KW		8.952		9.550	−1.4	0.409 006 0	−6.1	8500.1760	4	A	P	V839 Oph	0.409 00	2 440 448.41	8.80	9.39	V	R
88994		F8/G2Iaep+A:	P	EA/GS		8.720		9.730				8506.50	2	A		W Ser	14.154 86	2 426 625.49	8.42	10.20	V	R
89013		G5	P	DCEP		10.554		11.302	−1.7	5.301 4	−3.6	8503.312	3	A		CR Ser	5.301 41	2 435 631.53	10.50	11.32	V	R
89018		M0	P	M		11.113	>	13.00	−1.4	173.9	−0.5	8669.91	2	A		XZ Her	171.690 00	2 433 887.00	10.50	13.60	P	R
89039		K0IV-V	P	EA/AR:		10.160	>	10.90				8502.160	3	A		PW Her	2.880 99	2 444 785.43	9.84	10.44	V	R
89225	*	Ap Si	P			8.096		8.145	−1.1	1.966 07	−4.4	8500.4720	4	A		V714 CrA						
89238	*	A2/3V + A9/F0	P			7.425		7.463	−1.0	2.624 62	−4.2	8500.8957	4	A		V4385 Sgr						R
89258		Me	P	M		7.735		11.387	−1.6	231.5	−0.8	8712.0	1	B	P	R Pav	229.460 00	2 442 009.00	7.50	13.80	V	R
89276		F7/F8Ib/II	P	DCEP		6.727		7.510	−1.9	5.058 9	−3.8	8503.409	3	A		AP Sgr	5.057 88	2 436 045.50	6.52	7.41	V	R
89324			P	CWA		11.790		12.988	−1.5	14.859	−2.6	8510.95	2	A		NW Pav	30.000 00	2 444 168.80	11.40	13.00	P	
89326		A9.5	P	RRAB		9.848		10.823	−1.5	0.642 280	−5.3	8500.5940	4	A		V675 Sgr	0.642 29	2 428 387.24	9.80	10.76	V	R
89372		F5	P	RRAB		11.340		12.021	−1.4	0.719 590	−5.3	8500.6490	4	A		BC Dra	0.719 58	2 442 278.44	11.27	11.80	V	R
89419		M2e-M8e	P	M		7.941		11.310	−1.7	195.72	−1.0	8651.9	1	B	P	W Lyr	197.880 00	2 445 084.00	7.30	13.00	V	R
89450		A7	P	RRAB		11.855		12.877	−1.3	0.453 920	−5.7	8500.3705	4	A		V455 Oph	0.453 91	2 441 833.39	11.60	12.50	P	R
89470	*	Ap Si	P			6.091		6.123	−1.0	2.359 5	−3.5	8501.138	3	A		V4387 Sgr						R
89498		F5V	P	EB/D		10.716		11.382	−1.7	0.528 827	−5.6	8500.4795	4	A		TZ Lyr	0.528 83	2 444 784.41	10.87	11.85	V	R
89499		A0IV	P	EB/KE		7.348		7.763	−1.8	1.086 99	−4.9	8500.9800	4	A		V2509 Sgr	1.086 97	2 444 387.77	7.35	7.71	V	
89510	*	M2III	P	SR		8.252		8.345	−1.1	4.213 0	−3.8	8500.098	3	A	P	V4388 Sgr						
89568		M3e-M6e	P	M		8.562		11.564	−1.1	148.5	−0.2	8514.2	1	B	P	RY Oph	150.410 00	2 445 205.00	7.40	13.80	V	R
89579		A	P	EA/DM		11.068		11.632						A	P	V577 Oph	6.079 10	2 442 652.33	11.36	12.00	B	R
89596		F7III:	P	DCEP		7.581	>	8.60	−1.4	21.856	−2.6	8507.68	2	A		WZ Sgr	21.849 71	2 435 506.63	7.45	8.63	V	R
89601	*	F2V	P			6.660		6.747	−1.0	1.307 00	−4.2	8500.193	3	A								R
89637		B3/B4IV/V	P	EB	*	5.995	>	6.32	−1.3	2.415 74	−4.2	8502.0342	4	A		RS Sgr	2.415 68	2 420 586.39	6.01	6.97	V	R
89681		O8/9f	P	EB		7.491	>	7.72	−1.1	3.321 67	−4.0	8501.270	3	A	P	MY Ser			7.33	7.66	V	R
89753	*	B1Ib/II	P	EB:		8.252		8.413		4.016 1	−3.8	8502.209	3	A		QR Ser						R
89862	*	B9	P	EB		7.709		7.897		1.660 85	−4.6	8500.0000	4	A		V988 Her						

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
89886		M3III+shell	P		*	10.128		12.395		605	0.6	8863	0	A	P	AR Pav	604.600 00	2 420 330.00	7.40	13.62	B R
89908		A0p (Si)	P	ACV		4.179		4.209	−1.4	1.716 55	−4.5	8501.5967	4	A	P	φ Dra	1.716 46	2 442 229.40	4.22	4.26	V R
89955	*	A0II/III(p)	P			6.802		6.851	−1.0	4.799 2	−3.6	8501.584	3	A	P	V715 CrA					
89968		F8II	P	DCEP		5.494		6.251	−2.4	5.773 7	−3.5	8504.478	3	A		Y Sgr	5.773 35	2 440 762.38	5.25	6.24	V R
89990	*	F2	P			9.495		9.561	−1.0	0.999 36	−4.0	8500.927	3	A							
89999	*	B8	P	SPB		6.792		6.818	−1.2	3.170 9	−3.4	8501.535	3	A		V989 Her					
90001		B9V:	P	EB	*	7.753		7.872	−1.1	1.382 81	−4.7	8500.6262	4	A		V4390 Sgr			8.90	9.30	P
90015	*	A2	P			8.269		8.327	−1.2	1.101 04	−4.3	8500.389	3	A							
90019		A2/A3IV:	P	EA/SD		8.920		10.430				8500.790	3	A		XZ Sgr	3.275 55	2 441 890.62	8.82	10.93	V R
90026	*	F8/G0	P	EB		8.061		8.208	−1.0	0.411 928	−5.8	8500.1940	4	A		QW Tel					
90053		F3.5	P	RRAB		11.384		12.441	−1.5	0.577 121	−5.5	8500.2741	4	A		IO Lyr	0.577 12	2 439 618.93	11.27	12.24	V R
90092		A5	P	EB/SD:		10.206		11.110	−1.5	0.550 874 0	−6.0	8500.2800	4	A		RZ Dra	0.550 87	2 444 177.56	10.11	11.01	V R
90110		F8	P	DCEP		10.291		11.120	−1.4	6.571 6	−3.2	8501.45	2	A		AY Sgr	6.569 59	2 440 768.53	10.10	10.92	V R
90225		B3n +B0	P	EA/DM		10.036		10.595						A		W Sct	10.270 30	2 420 665.47	9.92	10.57	V R
90241		F7/F8II	P	CEP		8.556		9.409	−1.7	6.425 0	−3.4	8503.947	3	A		XX Sgr	6.424 14	2 435 308.45	8.41	9.28	V R
90259	*		P	EB:		10.521		11.060		3.283 00	−4.0	8502.56	2	A		V4394 Sgr					
90267		B1.5Ia comp	P	ACYG	*	8.264		8.375	−1.2	6.749 7	−3.3	8506.743	3	A		V433 Sct			8.18	8.23	V
90293		A0p	P			7.321		7.349	−1.1	2.122 3	−3.7	8500.673	3	A		V529 Lyr			7.40	7.42	V
90303		O(8)fe	P	EB/GS		9.160	>	9.65	−1.2	11.122	−2.9	8504.411	3	A		RY Sct	11.124 71	2 443 342.42	9.12	9.72	V R
90312		G2IVv comp	P	EA/AR	*	9.670		10.700				8504.750	3	A		AW Her	8.800 76	2 425 719.43	9.65	11.00	V R
90313		G8III-IV+..	P	EA		5.783		5.810						A	P	V2291 Oph	385.000 00	2 447 018.18	7.02	8.12	U R
90382		B3Ib	P	EA/GS		7.610		8.148						A		RZ Sct	15.190 21	2 419 261.10	7.34	8.84	V R
90417	*	K0	P	SR		9.332		9.984	−1.3	40.48	−1.8	8516.12	2	A		V991 Her					
90474		M7ea	P	M		9.828		13.029	−1.5	335.8	−0.1	8758.7	1	A		AL Dra	330.300 00	2 439 409.00	11.00	13.80	P
90483	*	B9	P	EA		6.934		7.243	−1.3	2.083 09	−4.4	8501.1239	4	A	P	V994 Her					
90493		M3e	P	M		7.486		11.926	−1.6	322.6	−0.5	8754.5	1	B	P	RV Sgr	315.850 00	2 442 621.00	7.20	14.80	V R
90599		B9V	P	EA/DM		7.905	>	8.42	−1.3	2.196 59	−4.3	8500.4946	4	A		V451 Oph	2.196 60	2 444 834.36	7.86	8.46	P R
90671		B8V	P	EB	*	7.678		8.113	−1.5	1.745 02	−4.5	8501.2932	4	A		V4396 Sgr			8.03	8.23	B
90697		F4Ibpvar	P	RV	*	7.318		8.501	−0.4	75.30	−1.2	8549.52	2	B	P	AC Her	75.010 00	2 435 097.80	6.85	9.00	V R
90727		A0Vvar	P	EA/DM		7.27		7.85	−1.2	1.778 61	−4.6	8500.841	3	A		RX Her	1.778 57	2 433 170.40	7.28	7.87	V R
90791		F5I	P	DCEP		9.684		10.468	−1.1	4.199 3	−3.4	8503.177	3	A		X Sct	4.198 07	2 434 905.58	9.50	10.42	V R
90797		B8III	P	SPB	*	4.562		4.597	−1.3	0.855 84	−4.7	8500.245	3	A		ν Pav			4.61	4.64	V R
90815	*	B8III	P	ACV		7.938		7.991	−1.0	1.462 39	−4.1	8501.020	3	A		V357 Pav					
90836		G1Ib	P	DCEP		6.499		7.225	−2.1	6.745 2	−3.3	8505.758	3	A		U Sgr	6.745 23	2 430 117.92	6.28	7.15	V R
90919	*	F0	P			7.815		7.846	−1.0	1.003 654	−5.0	8500.0430	4	A							
90950	*	B0Ia/ab	P			6.890		6.933	−1.0	2.420 48	−4.2	8501.5003	4	A	P	V4398 Sgr					R
90971	*	B8IIIp SiSr:	P	ACV		6.401		6.438	−1.3	3.912 7	−3.3	8500.43	2	A		V2393 Oph					R
90972	*	F8	P	RRC		9.025		9.198	−1.3	0.298 709	−5.8	8500.1740	4	A		HI Dra					
90990	*	A0p	P			7.778		7.837	−1.1	3.998 0	−3.2	8503.131	3	A		QU Ser					
91001	*	Ap Si	P			7.928		7.995	−1.3	2.799 26	−4.1	8500.3360	4	A		V451 Sct					
91015		FOp	P	CWA		11.767		12.551	−1.2	23.922	−2.2	8522.298	3	A	P	CC Lyr	24.160 00	2 444 045.09	11.65	12.45	V R
91020		B9IV/V	P	EB	*	7.13	>	7.31	−1.3	2.032 52	−4.8	8500.137	3	A		V4399 Sgr			7.17	7.23	V
91052	*	A5	P	EB		7.348		7.662	−1.8	0.944 276	−5.0	8500.1890	4	A		HL Dra					
91193	*	M1III	P	SARV		8.416		8.530	−0.9	5.369 0	−3.0	8500.49	2	A		V358 Pav					
91201		F5IIIvar	P	CEP(B)		9.396		9.832	−1.1	4.271 0	−3.7	8503.512	3	A		BQ Ser	4.270 90	2 432 410.50	9.21	9.93	V R
91224	*	A0p	P			7.832		7.883	−1.1	4.466	−2.9	8500.69	2	A		QV Ser					R
91239		G0IIvar	P	DCEPS		10.156		10.408	−1.0	3.091 27	−4.0	8500.6170	4	A		EV Sct	3.090 99	2 443 292.27	9.90	10.32	V R
91250	*	F0V	P	EB		6.261		6.382	−1.5	1.312 88	−4.8	8500.1344	4	A		V533 Lyr					R
91316		M5e	P	SRA		8.968		9.582	−1.1	292	0.3	8778.9	1	A		RS Dra	282.720 00	2 415 120.00	9.00	12.00	V R
91327		B9V	P	EA/DM		7.710		8.210				8500.780	3	A		V681 CrA	2.163 92	2 428 748.35	7.60	8.10	P
91342		G5	P	CEP(B)		7.644		8.199	−0.9	5.823 4	−3.5	8500.272	3	A		EW Sct			7.77	8.24	V R
91366		G1	P	DCEP		9.459		10.072	−1.7	10.340 7	−3.0	8505.267	3	A		Y Sct	10.341 50	2 434 947.20	9.22	10.02	V R
91389		K1IIIv comp	P	M		6.013		8.085	−0.6	337	0.1	8724.64	2	B	P	X Oph	328.850 00	2 444 729.00	5.90	9.20	V R
91494	*	M2III	P	SARV		5.452		5.509	−1.1	5.275 2	−3.6	8503.200	3	A		V718 CrA					
91578	*	F8	P	EA		9.600		10.180		2.488 90	−4.2	8502.3400	4	A		QY Tel					
91613		G	P	DCEP		10.461		10.950	−1.5	7.415 9	−3.3	8501.274	3	A		CK Sct	7.415 22	2 440 855.25	10.30	10.88	V R
91634		F2.5	P	RRAB		11.266		11.838	−1.4	0.411 383	−5.8	8500.2030	4	A		CN Lyr	0.411 38	2 444 486.33	11.07	11.76	V R
91671	*	B9	P	SPB		7.363		7.397	−1.1	2.279 1	−3.6	8502.259	3	A		V535 Lyr					
91697		F9.5	P	DCEP		8.983		9.993	−1.6	19.699	−2.5	8512.90	2	A		RU Sct	19.700 62	2 431 174.67	8.82	10.02	V R
91706		G1	P	DCEP		10.525		11.344	−1.4	11.049	−2.5	8508.14	2	A		TY Sct	11.053 02	2 437 377.09	10.31	11.25	V R
91718	*	F3V	P	EB		8.69		9.12	−0.9	1.701 48	−4.8	8501.224	3	A		V4403 Sgr					
91726		F2IIIp d Del	P	DSCT	*	4.705		4.854	−1.2	0.193 771 0	−6.0	8500.1830	4	A	P	δ Sct	0.193 77	2 443 379.05	4.60	4.79	V R
91738			P	DCEP		10.930		11.457	−1.4	3.917 5	−3.6	8503.546	3	A		CM Sct	3.916 98	2 435 111.32	10.79	11.49	V R
91774		C5II	P	SR	*	7.749		8.068	−1.1	186	0.2	8642.7	1	A		HK Lyr			7.80	9.60	V R
91785		G1.2	P	DCEP		9.195		10.151	−1.8	12.902	−2.8	8503.780	3	A		Z Sct	12.901 32	2 436 247.16	9.05	10.16	V R
91832	*	A2V	P	EB		8.110		8.261	−1.1	1.030 985	−5.1	8500.557	3	A	W	QZ Tel					
91867		F7.5	P	DCEP		8.058		8.590	−1.7	3.671 20	−4.1	8502.994	3	A		SS Sct	3.671 25	2 435 315.63	7.90	8.43	V R
91910		B1Vvar	P	EB	*	7.808		8.126	−1.5	1.364 18	−4.7	8500.6545	4	A		V1331 Aql	1.364 21	2 442 610.07	7.70	8.05	V R
91983	*	F2	P			8.158		8.234	−1.2	0.900 34	−4.6	8500.561	3	A		HN Dra					
92013		F8Ib/II	P	DCEP		7.221		7.968	−2.2	5.154 1	−3.6	8501.648	3	A		V350 Sgr	5.154 24	2 435 317.23	7.08	7.83	V R
92036		B9p Si(Cr)	P	ACV		6.506		6.548	−1.2	9.967	−2.6	8509.13	2	A	P	V535 Her	9.975 00	2 438 543.80	6.41	6.58	V R
92055		F3Ibe comp	P	EA/GS		9.888		10.612						A		RZ Oph	261.927 70	2 442 204.39	9.65	10.42	V R
92067		G5	P	DCEP		9.985		10.567	−1.5	7.507 2	−3.3	8505.59	2	A		BB Her	7.507 94	2 442 679.29	9.76	10.46	V R
92177		A0V-A3V	P	EA/SD:		8.350		8.870				8500.690	3	A		KO Aql	2.864 06	2 441 887.47	8.30	9.50	B R
92221		A9.7	P	RRAB		11.100		11.900		0.525 260	−5.6	8500.3938	4	A		EZ Lyr	0.525 27	2 433 914.34	10.80	11.80	V R
92235		B9III	P	EB	*	6.903	>	7.70	−1.4	8.897 9	−3.1	8508.289	3	A		V356 Sgr	8.896 10	2 433 900.83	6.84	7.66	V R
92244		F5	P	RRAB		10.297		11.010	−1.6	0.589 343	−5.5	8500.5490	4	A		V413 CrA	0.589 34	2 441 500.37	10.23	10.90	V R
92340		F5	P	EB/SD		9.899		10.890	−1.7	0.664 234	−5.4	8500.3200	4	A		RS Sct	0.664 24	2 444 437.17	9.78	10.91	V R
92370		G2Ib	P	DCEP		7.187		7.857	−1.7	9.549 0	−3.2	8507.34	2	A		YZ Sgr	9.553 61	2 435 514.30	7.02	7.76	V R
92374	*	A0	P	EA		8.988		9.136		1.604 23	−4.6	8501.6040	4	A		V1002 Her					
92414		A4V +K2	R	EA/SD		9.380		10.740				8504.00	2	A		AD Her	9.766 57	2 439 001.13	9.70	11.17	V R
92420		A8:V comp SB	P	EB		3.373		4.317	−1.7	12.940	−2.8	8512.086	3	A	P	β Lyr	12.913 83	2 408 247.95	3.25	4.36	V R
92452		F5Ib-II	P	CWA		10.481		11.300	−1.0	10.412	−2.6	8501.69	2	A		AP Her	10.415 60	2 443 745.35	10.19	11.18	V R
92478		B5III SB	P	EA/DM		8.569		9.102	−1.8	1.637 45	−4.6	8500.8055	4	A		HS Her	1.637 44	2 445 160.43	8.50	8.97	V R
92489		F8	P	EA		9.860		10.360				8503.920	3	A	P	BF Dra	5.605 45	2 436 317.58	10.10	10.80	P R
92491		G0Ib	P	DCEP		6.811		7.424	−1.9	6.637 18	−4.0	8504.655	3	A		BB Sgr	6.636 99	2 436 053.53	6.55	7.30	V R
92512		K0II-III SB	P	RS		4.780		4.820	−1.2	138.7	−0.7	8635.19	2	A	P	ο Dra			4.63	4.73	V R
92593		B8Vnn	P	EB		6.164		6.312	−1.5	1.391 13	−4.7	8500.6723	4	A	P	V822 Her			6.12	6.30	V R
92629		B9/B9.5V	P	EB	*	8.173		8.499	−1.6	1.194 97	−4.8	8500.3840	4	A		V363 Pav			8.40	8.70	P R
92649	*	B7/B8IV	P	EB		6.617		6.799	−1.4	1.451 75	−4.7	8501.0350	4	A		V4407 Sgr					
92680		K0Vp	P	RS		8.521		8.610	−0.8	0.940 88	−4.2	8500.432	3	A		PZ Tel	0.943 00	2 444 442.86	8.36	8.63	V R
92699	*	A7	P			9.810		9.904	−1.0	0.246 661	−5.5	8500.1050	4	A		V1003 Her					
92708		B5III SB	P	EA/DM		8.370		9.180				8500.16	2	A		DI Her	10.550 17	2 442 233.35	8.39	9.11	V R
92776	*	B7III	P			8.291		8.377	−1.2	0.744 67	−4.6	8500.246	3	A		V4408 Sgr					
92835	*	G5	P	EA		8.060	>	8.36		6.693 0	−3.3	8500.330	3	A	P	HP Dra					
92865		O8:Vnn	P	EB		8.689		8.852	−1.3	1.621 89	−4.6	8500.7390	4	A		V1182 Aql	1.621 92	2 439 651.72	8.50	8.65	V R
92989		B3V	P	ACV		5.289		5.353	−1.3	3.673 6	−3.6	8500.006	3	A	P	V686 CrA	7.340 00	2 442 254.50	5.25	5.41	V R
93015		F5Ib-II:	P	CEP		4.008		4.911	−1.9	9.094 4	−3.6	8501.237	3	A		κ Pav	9.094 23	2 440 140.17	3.91	4.78	V R
93063			P	DCEP		10.810		11.488	−1.4	2.987 48	−4.0	8500.2320	4	A		V493 Aql	2.987 75	2 435 653.12	10.79	11.36	V R
93104	*	B7IV	P	EA		5.86		5.95		5.823 0	−3.5	8502	0	A		V542 Lyr					

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
93124		F8Ib	P	DCEPS		5.314		5.660	−2.2	4.470 8	−3.7	8501.785	3	A	P	FF Aql	4.470 92	2 441 576.43	5.18	5.68	V	R
93174		F3IV/V	P	EW		4.844		5.107	−1.7	0.591 443	−5.5	8500.5450	4	A		ε CrA	0.591 43	2 439 707.66	4.74	5.00	V	R
93187		A0p Si	P	ACV		6.438		6.468	−1.3	1.123 23	−4.9	8500.5214	4	A		EE Dra			5.84	5.89	U	R
93210	*	B5IV	P	SPB:		6.355		6.381	−1.0	1.581 93	−4.0	8500.872	3	A		V545 Lyr						
93214	*	F0	P			7.507		7.540	−1.1	0.113 211 0	−6.2	8500.0250	4	A		V544 Lyr						
93259	*	F0	P	DSCT		7.787		7.861	−1.1	0.161 272	−5.9	8500.1240	4	A		V1438 Aql						
93272	*	B9IV/V	P			6.777		6.806	−1.2	0.573 89	−4.9	8500.321	3	A		V364 Pav						
93275	*	A0	P			6.766		6.794	−1.2	1.200 04	−4.2	8500.740	3	A								
93293			P	M		10.667		13.067	−1.4	100.63	−1.0	8543.06	2	A		V733 Sgr	100.900 00	2 430 262.00	11.20	14.40	P	
93349	*	B9	P	EB:		7.683	>	8.02	−1.1	8.150 3	−3.2	8500.163	3	A		V1439 Aql						
93399		F8	P	DCEP		9.630		10.357	−1.6	7.304 1	−3.3	8504.554	3	A		V336 Aql	7.303 55	2 436 255.64	9.50	10.28	V	R
93476		A0w	P	RRAB	*	8.738		9.342	−1.7	0.316 900 0	−6.0	8500.2700	4	A	P	MT Tel	0.316 90	2 442 206.35	8.68	9.28	V	R
93502		B2V	P	EB		6.689		6.723	−1.1	1.846 00	−4.5	8500.8877	4	A		V599 Aql	1.849 08	2 421 836.54	6.67	6.75	V	R
93595		A2Vp+...	P	EA/SD:		8.430	>	8.90				8500.850	3	A		BH Dra	1.817 24	2 440 019.80	8.38	9.27	V	R
93603		F2III	P	DSCT	*	6.682		6.702	−1.0	0.109 401 0	−6.1	8500.0780	4	A		LT Vul	0.109 00	2 440 720.79	6.52	6.62	V	R
93633	*	A3	P			8.110		8.143	−0.9	0.127 387 0	−6.0	8500.0240	4	A		V549 Lyr						
93681		G3	P	DCEP		8.209		9.299		17.141	−2.5	8503.560	3	A		SZ Aql	17.137 94	2 435 528.94	7.92	9.26	V	R
93724	*	B8	P	EB		8.554		8.673	−0.7	1.836 72	−4.5	8501.4444	4	A	P	V1440 Aql						
93727		A5V	P	ELL		9.328		9.448	−1.1	0.571 363	−5.5	8500.3390	4	A	P	DG Dra	0.571 37	2 441 851.85	9.40	9.59	V	R
93732	*	B3V	P	EB		6.904		6.996	−1.1	2.374 01	−4.0	8500.205	3	A		V1441 Aql						
93751		B9	P	EA	*	9.800	>	10.30		2.687 30	−4.1	8502.0150	4	A		V843 Aql	1.497 96	2 429 864.18	9.80	10.20	P	
93785		B2/3V(n)	P	EW		8.008		8.614	−1.6	0.714 812	−5.9	8500.1770	4	A		V4197 Sgr			7.95	8.70	V	R
93808	*	B3V	P	SPB		6.432		6.472	−1.1	1.687 13	−4.5	8500.7030	4	A		V550 Lyr						
93809		A2 +A7	P	EA/DM		7.620		8.000				8500.190	3	A		V805 Aql	2.408 23	2 427 927.85	7.58	8.22	V	R
93820		M5e-M9e	P	M		5.808		8.922	−1.7	277.0	−0.7	8520.4	1	B	P	R Aql	284.200 00	2 443 458.00	5.50	12.00	V	R
93844		F4Ib	P	EA/GS		7.216	>	8.90		779	0.8	8710	0	C		BL Tel	778.600 00	2 434 692.60	7.09	9.41	V	R
93887		B8V	P	SPB	*	6.245		6.285	−1.2	1.189 46	−4.1	8500.343	3	A	P	V4198 Sgr			6.23	6.29	V	R
93907	*	B5	P	ELL		7.107		7.167	−1.1	4.939 6	−3.6	8500.066	3	A	P	V551 Lyr						
93926		G8V SB	P	RS		7.869		7.976		2.144 31	−4.3	8500.858	3	A	P	V478 Lyr	2.185 00	2 444 506.76	7.63	7.66	V	R
93990		F5IV	P	DCEP		6.814		7.774	−1.9	13.752 8	−3.1	8501.82	2	A		TT Aql	13.754 60	2 437 236.10	6.46	7.70	V	R
94004		G5	P	DCEPS		7.737		8.106	−1.8	6.807 7	−3.3	8501.282	3	A	P	V496 Aql	6.807 03	2 436 017.06	7.59	7.98	V	R
94094		F2IV	P	DCEP		8.025		8.761	−2.0	6.113 8	−3.4	8505.340	3	A		FM Aql	6.114 23	2 435 151.72	7.89	8.66	V	R
94134		F0	P	RRAB		9.704		10.786	−1.5	0.476 497	−5.6	8500.2160	4	A		XZ Dra	0.476 50	2 441 928.37	9.59	10.65	V	R
94169	*	A0	P			7.929		7.994	−1.1	4.514 9	−3.7	8500.060	3	A		V1444 Aql						
94335		G0V	P	EA/DM		9.466		10.061	−1.4	2.178 09	−4.3	8500.2673	4	A		FL Lyr	2.178 15	2 438 221.55	9.27	9.89	V	R
94402		G0.5	P	DCEPS		8.259		8.813	−1.9	9.481 2	−3.0	8505.285	3	A		FN Aql	9.481 51	2 436 804.60	7.96	8.75	V	R
94427	*	B9	P	ACV		9.689		9.821	−1.4	3.666 1	−3.9	8500.806	3	A		V388 Vul						
94438		M5IIIevar	P	M		9.441		12.240	−1.5	355.1	−0.4	8639.0	1	B	P	SS Lyr	346.330 00	2 445 090.00	8.40	14.00	V	R
94588	*	B8	P	BCEP		7.339		7.439	−1.3	2.167 8	−3.9	8500.786	3	A		V1447 Aql						
94619	*	B9	P	ACV		8.062		8.138	−1.4	2.290 54	−4.3	8500.8245	4	A		V554 Lyr						
94685		F6Ib-II	P	DCEPS	*	6.184		6.361	−1.2	1.490 81	−4.2	8500.972	3	A		V473 Lyr	1.490 78	2 439 320.69	5.99	6.35	V	R
94693	*	A8/A9III/IV	P	EB		9.067		9.253	−1.1	2.503 64	−4.2	8501.3024	4	A		V367 Pav						
94706		Se	P	M		8.100		12.020	−1.8	384.4	−0.5	8753.7	1	B	P	T Sgr	394.660 00	2 444 897.00	7.10	12.90	V	R
94738		M2e	P	M		6.949		11.233	−1.6	268.9	−0.1	8737.90	2	A		R Sgr	269.840 00	2 443 371.00	6.70	12.83	V	R
94793	*	B1.5II-III	P	BCEP		8.298		8.382	−1.2	0.182 248 0	−6.0	8500.0240	4	A		V1449 Aql						
94822		B5V SB	P	EA/SD:		6.854		7.616	−1.9	4.477 5	−3.7	8502.455	3	A		RS Vul	4.477 66	2 432 808.26	6.79	7.83	V	R
94824	*	A0	P	EB		8.978		9.295	−1.5	4.812 8	−3.6	8500.356	3	A		V1450 Aql						
94869		A8	P	RRAB		10.417		11.792	−1.8	0.592 076	−5.5	8500.0953	4	A		BK Dra	0.592 08	2 425 523.30	10.59	11.87	V	R
94910		B8III +K	P	EA/SD		6.498	>	9.10		3.380 5	−3.9	8502.581	3	A		U Sge	3.380 62	2 417 130.41	6.45	9.28	V	R
94982		F0III	P	DSCT	*	5.580		5.618	−1.1	0.149 685	−5.8	8500.0550	4	A	P	V1208 Aql	0.149 66		5.51	5.56	V	R
95032		M2e	P	M		10.809		13.225	−0.9	100.3	−0.6	8509.6	1	A		HO Lyr	100.400 00	2 430 584.00	11.40	14.00	P	
95118		F7.5	P	DCEP		9.836		10.483	−1.5	7.235 7	−3.3	8506.878	3	A		V600 Aql	7.238 45	2 436 317.03	9.73	10.40	V	R
95159		B5III	P		*	6.194		6.243	−1.2	1.237 87	−4.8	8500.5035	4	A	P	V4199 Sgr			6.18	6.26	V	R
95160	*	A8/A9V	P	EB		8.958		9.267	−1.5	1.803 49	−4.5	8501.0340	4	A		V368 Pav						
95163		B5V	P	EB	*	7.284		8.705	−2.0	2.454 93	−4.2	8500.5482	4	A		Z Vul	2.454 93	2 442 947.48	7.25	8.90	V	R
95260		B6III	P	SPB	*	5.144		5.182	−1.2	1.262 39	−4.2	8500.727	3	A		V377 Vul			5.18	5.22	V	R
95459	*	A0	P	EB		8.068		8.311	−1.4	1.490 07	−4.9	8501.269	3	A	G	V556 Lyr						
95497		A5.0-F7.0	P	RRAB		7.448		8.157	−1.3	0.566 860	−5.4	8500.0240	4	A		RR Lyr	0.566 87	2 442 923.42	7.06	8.12	V	R
95512	*	B8	P	ACV		7.392		7.415	−1.0	6.424	−2.7	8500.32	2	A		V390 Vul						
95543	*	B8	P	ACV		7.002		7.055	−1.5	1.087 99	−4.5	8500.483	3	A	P	V2079 Cyg						
95578	*	F5V	P	RRC:		10.015		10.314	−1.3	0.211 692 0	−6.0	8500.0140	4	A	P	V337 Tel						
95611	*	F5	P	EA		7.460		7.870		2.466 80	−4.2	8500.6200	4	A	P	V2080 Cyg						
95672		M4-M9	P	M		9.015		10.793	−1.4	281	0.1	8622.4	1	B	Y	TU Aql	270.390 00	2 442 930.00	10.30	16.00	P	R
95676		Me	P	M		9.602		13.801	−1.4	227.7	−0.4	8718.6	1	A		SW Tel	229.700 00	2 424 815.00	11.00	14.00	P	
95691	*	F8	P			8.690		8.752	−1.2	1.002 321	−5.0	8500.7650	4	A		V2081 Cyg						
95702		A9.2	P	RRAB		10.412		11.600	−1.8	0.594 138	−5.5	8500.4770	4	A		BN Vul	0.594 13	2 445 530.40	10.63	11.40	V	R
95755		B2IV	P	SPB		6.757		6.791	−1.2	1.018 49	−4.4	8500.582	3	A		V4372 Sgr						R
95816		F0	P	EW/KE		10.674		11.220	−1.4	0.582 714	−5.7	8500.5420	4	A		V401 Cyg	0.582 72	2 443 835.26	10.64	11.17	V	R
95820		F5-G1I-II	P	DCEP		6.218		6.996	−2.2	7.023 2	−3.3	8506.957	3	A		U Aql	7.023 93	2 434 922.31	6.08	6.86	V	R
95833	*	F0	P	ELL		6.718		6.771	−1.2	0.714 084	−5.3	8500.1146	4	A		V2082 Cyg						
96007		B5+...	P	EB/DM		7.048		7.581	−1.7	5.294 6	−3.6	8502.540	3	A		V822 Aql	5.294 95	2 442 577.33	6.87	7.44	V	R
96011	*	A3	P	EA		6.938	>	7.18	−1.5	1.867 42	−4.5	8501.1262	4	A		V2083 Cyg						
96031		M0e	P	M		9.893		12.793	−1.3	149.1	−0.8	8572.3	1	B	P	DD Cyg	147.600 00	2 444 568.00	10.50	13.00	P	
96034	*	B8	P	SPB		7.319		7.355	−1.2	1.235 10	−4.2	8500.957	3	A		V391 Vul						
96101		F0	P	RRAB		9.586		10.926	−1.8	0.477 480	−5.6	8500.2329	4	A		V440 Sgr	0.477 48	2 441 509.45	9.60	10.80	V	R
96112		A9	P	RRAB		9.079		10.232	−1.7	0.466 610	−5.7	8500.1280	4	A	P	XZ Cyg	0.466 70	2 444 124.44	8.90	10.16	V	R
96189	*	A3	P			7.414		7.461	−1.2	0.087 968 0	−6.5	8500.0230	4	A		V2084 Cyg						
96228	*	B8	P	ACV		9.997		10.140	−0.9	0.675 71	−4.6	8500.136	3	A		V392 Vul						
96234		A5IV-III	P	EA		5.910		6.130		4.627 1	−3.7	8503.102	3	A	P	V4089 Sgr			5.87	6.07	V	R
96292		A0p	P	ACV		6.601		6.642	−1.4	1.845 41	−4.5	8500.8797	4	A	P	V1264 Cyg	1.845 34	2 440 848.26	6.48	6.67	V	R
96309	*	M0III	P	SR		8.330		8.449	−1.1	144.0	0.0	8550.6	1	A		V1458 Aql						
96349		G2Vvar	P	EW/KW:		10.617		11.297	−1.3	0.370 315 0	−6.0	8500.3680	4	A	P	V417 Aql	0.370 13	2 443 016.40	11.00	11.50	P	R
96458		F8IV	P	DCEP		6.927		7.623	−2.4	7.990 5	−3.2	8503.437	3	A		U Vul	7.990 68	2 444 939.58	6.73	7.54	V	R
96467		K1III:	P	RS		7.786		7.948	−1.2	40.15	−1.8	8536.52	2	A	P	V1764 Cyg			7.69	7.84	V	R
96580		M6e-M8e	P	M		8.013		11.233	−1.4	324.6	−0.4	8565.2	1	B	P	RT Aql	327.110 00	2 443 290.00	7.60	14.50	V	R
96581			P	RRAB		12.007		13.242	−1.1	0.567 117	−5.2	8500.0350	4	A		BN Pav	0.567 17	2 428 336.51	11.20	12.50	P	R
96596		F6	P	DCEPS		10.720		10.999	−1.2	5.570 7	−3.4	8503.45	2	A		V924 Cyg	5.571 47	2 443 066.08	10.56	10.85	V	R
96620		F6Vasv	P	EA/DM		5.980		6.430				8501.110	3	A		V1143 Cyg	7.640 76	2 442 212.77	5.85	6.37	V	R
96644		Ap Si	P	ACV		6.679		6.729	−1.1	1.737 69	−4.5	8501.4420	4	A	P	V4062 Sgr	1.737 00	2 442 620.10	6.71	6.75	V	R
96647		M7e-M8e	P	M		9.022		10.212	−1.5	287.3	−0.5	8662.8	1	B	P	BG Cyg	288.000 00	2 443 784.00	9.00	12.80	V	R
96665		B3V +B3V	P	EB		5.174		5.342	−1.5	1.950 22	−4.4	8501.4200	4	A		σ Aql	1.950 26	2 422 486.80	5.14	5.34	V	R
96714		G5	P	RS		8.370		8.596	−1.4	26.208	−2.2	8511.416	3	A	P	V1379 Aql			8.34	8.55	V	R
96721		Am	P	DSCT	*	6.300		6.340	−0.8	0.064 333 4	−7.4	8500.0279	5	A		QQ Tel			6.53	6.58	B	R
96739		A1mA6-F0	P	EA		6.660		6.910				8503.40	2	A	P	V4090 Sgr	11.415 07	2 441 174.74	6.58	6.81	V	R
96840		B5V	P	EA		5.950		6.100				8501.190	3	A	D	QS Aql	2.513 29	2 440 443.49	5.93	6.06	V	R
96873	*	M2III	P	SR		8.622		8.819	−1.2	17.680	−2.5	8507.289	3	A	P	V4420 Sgr						
96875	*	K0V	P			9.812		10.016	−1.1	1.719 66	−4.5	8500.9567	4	A		V340 Tel						
96966	*	F2II	P			8.326		8.387	−1.2	0.107 454 0	−6.4	8500.0780	4	A		V2088 Cyg						
96967		F0V	P	DSCT	*	7.706		7.839	−1.4	0.360 429	−5.9	8500.1828	4	A		V4063 Sgr	0.361 00		7.90	8.02	V	R
97065	*	A0	P	EA		8.91		9.33	−1.2	1.763 01	−4.6	8500.43	2	A		V1461 Aql						

Number		Classification				Results from Hipparcos Analysis									Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22	P23
97068		M2e-M8.8Ibe	P	M		7.355		11.036	−1.5	189.7	−0.8	8579.6	1	B P	RT Cyg	190.280 00	2 444 588.00	6.00	13.10	V	R
97091		B7V + G1:III	P	E		6.40		6.47	−0.9	3.817 3	−3.5	8501.150	3	A	PS Vul			6.28	0.07	V	
97150		F2lab:	P	DCEP		6.525		7.321	−2.2	3.845 5	−3.8	8501.035	3	A	SU Cyg	3.845 55	2 443 301.78	6.44	7.22	V	R
97263	*	A0	P	EA		8.160	>	8.32		0.772 943	−5.2	8500.7650	4	A	HZ Dra						
97303	*	M2III	P	SARV		8.013		8.071	−1.1	6.689 7	−3.3	8501.606	3	A	V4422 Sgr						
97309			P	DCEP		10.429		11.227	−1.7	5.197 4	−3.6	8503.754	3	A P	BR Vul	5.197 17	2 416 728.15	11.80	12.80	P	R
97439		G2	P	CEP		9.109		9.511	−1.6	4.924 6	−3.6	8503.352	3	A	V1154 Cyg	4.925 54	2 437 706.72	8.95	9.37	V	R
97472		B7Ia:e	P	E		6.967		7.096						A P	V1507 Cyg	27.970 50	2 443 760.37	6.92	7.04	V	R
97485		B0.5Ibvar	P	EA	*	6.460		6.600		13.374	−2.7	8511.900	3	A P	V1765 Cyg			6.44	6.60	V	R
97583	*	A2/A3V	P	ELL		9.186		9.481	−1.4	0.875 421	−5.2	8500.0110	4	A	V343 Tel						
97584	*	B8	P	SPB		8.203		8.235	−1.0	0.887 48	−4.3	8500.484	3	A	V2092 Cyg						
97590	*	F0V	P			7.653		7.697	−1.0	0.695 32	−4.5	8500.597	3	A							
97594		Bep + M5III	P	EA/GS+		10.505		11.084		855	0.9	8701	0	B P	CI Cyg	855.250 00	2 411 902.00	9.90	13.10	P	R
97600	*	A2	P			8.685		8.754	−1.0	0.348 911	−5.0	8500.015	3	A	V1464 Aql						
97605		G8V	P	EA/D:		9.522		9.669							BO Pav	19.230 00	2 428 698.43	9.30	10.10	P	
97629		S7,1e:	P	M		4.827		10.334	−1.6	402.3	−0.3	8688.5	1	B P	χ Cyg	408.050 00	2 442 140.00	3.30	14.20	V	R
97634		B1III	P	EA		5.630		5.750				8505.80	2	A	V380 Cyg	12.425 61	2 441 256.05	5.61	5.78	V	R
97644		Md	P	M		7.556		11.865	−1.6	245.3	−0.3	8685.7	1	B P	T Pav	243.620 00	2 439 429.00	7.00	14.00	V	R
97649	*	A7IV-V	P	EA		0.820		0.869		7.945 0	−3.2	8502.54	2	A P							R
97678	*	K5	P			7.719		7.787	−1.0	21.74	−1.6	8518.32	2	A	II Dra						
97681	*	B2V:nn	P	GCAS		7.775		7.819	−1.1	0.409 789	−5.1	8500.090	3	A	V396 Vul						
97684		Ap EuSrCr	P	ACV		7.247		7.341	−1.4	4.718 1	−3.7	8500.124	3	A P	V4064 Sgr	4.718 00	2 442 621.48	7.23	7.36	V	R
97717		K0var	P	DCEP		6.808		7.892	−1.9	44.96	−1.7	8533.97	2	A	SV Vul	45.012 10	2 443 086.89	6.72	7.79	V	R
97749		A0p	P	ACV		5.283		5.322						C	V3961 Sgr	2300.000 00	2 444 457.77	5.28	5.34	V	R
97756		A7III(m)	P	EB	*	8.292		8.750	−1.3	1.613 11	−4.9	8500.44	2	A	HO Tel	1.613 10	2 442 615.84	8.27	8.73	V	R
97794		G5	P	DCEPS		7.676		8.203	−1.7	5.374 7	−3.4	8501.127	3	A	V1162 Aql	5.376 10	2 425 803.40	8.60	9.30	P	R
97804		F6Ibv SB	P	DCEP		3.646		4.465	−1.7	7.177 8	−3.4	8500.550	3	A P	η Aql	7.176 64	2 436 084.66	3.48	4.39	V	R
97849		A1V	P	EA/SD		6.508	>	7.51	−1.8	1.182 87	−4.9	8501.1079	4	A D	V505 Sgr	1.182 87	2 444 461.59	6.46	7.51	V	R
97923		F5	P	RRAB	*	10.040		10.679	−1.6	0.424 502	−5.7	8500.2010	4	A	V4424 Sgr			9.40	9.90	P	
97944		K3/K4V	P	BY		6.346		6.372	−1.1	3.247 38	−4.0	8501.678	3	A P	V4200 Sgr			6.18	6.25	V	R
98021		A9V	P	SXPHE	*	9.376		9.920	−1.8	0.131 740 0	−6.8	8500.0980	5	A	V4425 Sgr			8.70	9.00	P	
98031		M8III	P	SRA		6.437		7.671	−1.4	386.8	−0.1	8561	0	B P	S Pav	380.860 00	2 438 859.00	6.60	10.40	V	R
98077		M5e	P	M		6.372		10.931	−1.6	345	0.1	8793.4	1	B P	RR Sgr	336.330 00	2 440 809.00	5.40	14.00	V	R
98085		G5Ibv SB	P	DCEP		5.412		6.186	−2.4	8.382 7	−3.2	8504.288	3	A P	S Sge	8.382 09	2 442 678.79	5.24	6.04	V	R
98118		F5V + F5V	P	EA/DM		9.190		9.950				8502.320	3	A	BS Dra	3.364 01	2 441 461.42	9.12	9.86	V	R
98121	*	K2	P	SR		7.985		8.093	−1.1	48.01	−1.2	8540.1	1	A	V2096 Cyg						
98165		A1V	P	EA/SD:		8.560		9.330				8500.217	3	A	V548 Cyg	1.805 23	2 444 456.50	8.54	9.29	V	R
98212		F8Ia	P	DCEP		8.576		9.344	−1.9	6.319 9	−3.4	8505.196	3	A	X Vul	6.319 59	2 435 309.98	8.33	9.22	V	R
98217		K0	P	DCEP		9.908		10.361	−1.1	6.178 6	−3.2	8504.04	2	A	V733 Aql	6.178 75	2 442 597.21	9.73	10.16	V	R
98265			P	RRAB		11.827		13.075	−1.4	0.527 128	−5.6	8500.3131	4	A	BP Pav	0.537 40	2 428 334.48	11.30	12.70	P	R
98289	*	B9	P	SPB		7.677		7.709	−0.9	1.031 44	−4.2	8500.982	3	A	V2097 Cyg						
98334		M4e	P	M		7.429		11.357	−1.8	240.0	−0.4	8636.7	1	B P	RU Sgr	240.490 00	2 441 900.00	6.00	13.80	V	R
98376		F7.5	P	DCEP		9.685		10.447	−1.9	7.818 0	−3.2	8505.711	3	A	GH Cyg	7.817 93	2 442 743.74	9.50	10.33	V	R
98379	*	B5III	P	ACV		6.052		6.113	−1.5	2.607 4	−3.9	8500.198	3	A	V2100 Cyg						
98422	*	M...	P	SR		8.155		8.240	−0.9	26.80	−1.4	8502.8	1	A	V2099 Cyg						
98430		F5	P	EW/DW		11.134		11.493	−1.1	0.660 366	−5.4	8500.4210	4	A	CW Sge	0.660 35	2 437 501.46	11.00	11.80	P	
98447			P	M		10.097		13.105	−1.2	109.7	−0.8	8519.8	1	A	BQ Pav	112.000 00	2 427 985.00	10.90	14.00	P	
98504	*	B9	P			7.379		7.462	−1.4	5.523 6	−3.5	8504.472	3	A	V397 Vul						
98539		F3V	P	EA	*	8.260		8.530		2.783 50	−4.1	8502.2300	4	A	V4428 Sgr			8.00	8.30	P	R
98546		F5.2	P	CWA		10.532		11.092	−1.1	15.052	−2.6	8504.707	3	A P	V1711 Sgr	28.556 00	2 444 151.11	10.43	11.06	V	R
98553		F6lab	P	DCEP		9.954		10.736	−1.6	6.107 5	−3.4	8506.016	3	A	KL Aql	6.108 01	2 443 338.70	9.82	10.56	P	R
98675			P	CWB		11.095		11.555	−1.5	3.767 9	−3.8	8500.840	3	A	V572 Aql	3.767 70	2 441 921.26	11.00	11.44	V	R
98729	*	F8lab:	P	I		8.076		8.191	−0.9	4.718 0	−3.0	8501.40	2	A	V2105 Cyg						
98737		A5	P	SXPHE		11.386		12.318	−1.5	0.134 865 8	−6.7	8500.0014	5	A P	XX Cyg	0.134 87	2 444 455.39	11.28	12.13	V	R
98757		Fm delta Del	P	DSCT	*	8.108		8.150	−1.0	0.124 902 0	−6.0	8500.0360	4	A P	CC Oct	0.124 90		8.01	8.11	V	R
98814		B8V comp SB	P	EA/SD		9.980	>	11.80				8503.070	3	A	WW Cyg	3.317 77	2 440 377.89	10.02	13.26	V	R
98815	*	M4/M5III	P	SR		8.662		8.910	−1.1	1.673 89	−4.6	8500.0558	4	A	V346 Tel						
98826	*	B9	P	EA		7.832		7.932		0.835 000	−5.2	8500.0720	4	A W	V1470 Aql						
98852		G5Iab-bv	P	DCEP		8.379		9.655	−2.0	17.071	−2.5	8509.971	3	A	CD Cyg	17.073 97	2 443 831.17	8.35	9.56	V	R
98856		S7,5v	P	SRB		7.902		8.656	−1.0	209	0.1	8652.8	1	A	AA Cyg	212.700 00		9.40	12.40	P	R
98893	*	A0	P	EB		8.422		8.633	−1.2	1.114 22	−4.9	8500.5595	4	A	V1471 Aql						
98954	*	M2 comp	P	SR		6.383		6.541	−1.4	100.1	−0.6	8557.9	1	A	V1472 Aql						
98955		A3V	P	EA/DM		8.566	>	9.32	−1.4	2.346 98	−4.3	8500.6622	4	A	V477 Cyg	2.346 99	2 444 189.26	8.50	9.34	V	R
99021		B1Ib-II	P	EB/SD		8.055		8.779	−1.8	6.519 9	−3.4	8503.368	3	A	V448 Cyg	6.519 72	2 416 361.11	7.90	8.72	V	R
99031		K0IV	P		*	5.525		5.555	−1.1	29.683	−2.1	8514.985	3	A P	V2008 Cyg			5.36	5.41	V	R
99037	*	F0	P			8.053		8.090	−1.0	0.137 171 0	−6.0	8500.0100	4	A	IN Dra						
99042		G5V	P	SR	*	8.125		8.303	−1.3	50.34	−1.6	8534.50	2	A P	V4429 Sgr			8.80	9.00	V	
99089		A2e + K0	P	EA/SD		9.270		12.040				8503.340	3	A	SW Cyg	4.573 13	2 441 867.82	9.24	11.83	V	R
99246	*	B0IV	P	EB		8.573		8.750	−1.3	4.285 1	−3.7	8502.442	3	A P	V2107 Cyg						
99252	*	F0	P	RRC		7.486		7.664	−1.7	0.186 065 6	−6.5	8500.0280	5	A	V2109 Cyg						
99276		G0IIIvar	P	DCEP		9.698		10.297	−1.6	4.364 6	−3.7	8503.546	3	A	V402 Cyg	4.364 84	2 441 698.64	9.53	10.22	V	R
99279	*	B9II	P	EB		7.863		8.017	−1.4	2.560 38	−4.2	8501.3230	4	A	V2108 Cyg						
99309		F0	P	EA/DS:		11.000		14.220				8507.160	3	A	QY Aql	7.229 59	2 430 223.61	11.40	14.60	P	
99310		R3v	P	SR	*	8.340		8.684	−1.0	223	0.4	8664.2	1	A	SV Cyg			11.67	13.20	B	R
99333		Ap Si	P	ACV		8.139		8.301	−1.6	1.623 45	−4.6	8500.9790	4	A	AR Cap			8.08	8.28	V	R
99365	*	A9III	P			7.514		7.573	−1.2	0.160 222	−5.7	8500.1030	4	A	BD Cap						
99370		B8	P		*	7.707		7.786	−1.4	2.603 92	−4.2	8500.5903	4	A	V2110 Cyg			7.79		V	
99415	*	B3V	P	SPB		7.625		7.655	−1.1	1.442 3	−3.9	8500.470	3	A	V2111 Cyg						
99453	*	A1V	P			6.383		6.403	−1.0	0.581 43	−4.6	8500.097	3	A							
99503		M3e-M5.5e	P	SRA		9.390		10.865	−1.3	146.1	−0.9	8568.6	1	B P	S Aql	146.450 00	2 443 855.00	8.90	12.80	V	R
99540		B5-6IIIp	P	SXARI	*	7.833		7.872	−1.0	20.17	−1.6	8501.15	2	A	V1357 Aql	19.500 00	2 444 084.32	7.94	7.98	V	R
99567		G1Ibvar	P	DCEP		9.250		9.968	−1.7	5.954 9	−3.7	8503.634	3	A	MW Cyg	5.954 59	2 442 923.84	9.14	9.90	V	R
99599		F4Ia comp	P	EA/D:	*	10.720		12.440				8530.40	2	A	KU Cyg	38.439 30	2 433 884.84	10.73	12.38	V	R
99615	*	Ap CrEu(Sr)	P			8.888		8.927	−0.8	1.627 18	−4.6	8500.1028	4	A	V377 Pav						
99653		C5II	P	SRA		7.099		8.496	−1.7	434.1	−0.4	8571.0	1	B P	RS Cyg	417.390 00	2 438 300.00	6.50	9.50	V	R
99675		K2II+...	P	EA		3.890		4.030				9024	0		V695 Cyg	3784.300 00	2 441 470.00	3.73	3.89	V	R
99738		A7IVn	P	DSCT	*	5.245		5.259	−1.1	0.187 915	−5.8	8500.0420	4	A P	NU Vul	0.227 00		5.36	5.41	B	R
99765		F4Ibvar	P	CWA		10.165		11.456	−1.4	28.568	−2.1	8500.197	3	A	TW Cap	28.610 10	2 444 073.10	9.95	11.28	V	R
99802		M5e-M6e	P	M		8.298	>	11.50	−1.5	288.4	0.0	8692.65	2	A	R Del	285.070 00	2 444 091.00	7.60	13.80	V	R
99820		A3e+G5	P	EA/DS		10.32	>	10.95						A	VW Cyg	8.430 31	2 441 116.87	10.25	12.58	V	R
99848		K3Ib-II comp	P	EA/GS	*	4.069		4.119						C	V1488 Cyg	1147.400 00	2 441 256.96	3.90	4.14	V	R
99863	*	F5	P	EB:		7.834		7.895	−1.0	1.718 40	−4.3	8501.317	3	A	IP Dra						
99887			P	DCEP		10.515		10.962	−1.3	6.721 4	−3.3	8505.346	3	A P	V495 Cyg	6.723 79	2 428 419.28	12.20	12.70	P	R
99927		A0p	P	ACV		6.598		6.651	−1.4	16.829	−2.3	8504.60	2	A P	MW Vul	16.846 00	2 442 644.30	6.62	6.70	V	R
100033		Me	P	M		7.298		11.289	−1.8	307.4	−0.2	8531.9	1	B P	RT Sgr	306.460 00	2 442 083.00	6.00	14.10	V	R
100048		M2-M7E(S)	P	M		9.031		12.020	−1.7	199.59	−1.0	8560.7	1	B P	CN Cyg	198.530 00	2 444 577.00	7.30	15.00	V	R
100107	*	F0V	P	EB		8.920		9.271	−1.3	0.532 676	−5.6	8500.0260	4	A	BF Cap						
100113		C8e:	P	M		9.700		11.182	−1.5	399	0.3	8655.8	1	A	WX Cyg	410.450 00	2 440 480.00	8.80	13.20	V	R
100135		O8	P	EB		8.488		9.251	−2.0	1.885 55	−4.4	8501.2200	4	A	V382 Cyg	1.885 51	2 436 814.77	8.29	9.18	V	R
100142		B2V	P	ELL		6.406		6.449	−1.2	2.984 67	−4.1	8502.7460	4	A P	V1773 Cyg			6.44	6.49	V	R

Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
100187	*	A9IV	P			9.193		9.266	−1.1	0.277 796 1	−6.1	8500.1570	5	A		DE Oct						
100193		B2+...	P	ELL		8.538		8.562		1.873 13	−4.5	8501.5116	4	A		V470 Cyg	1.873 14	2 442 283.86	8.53	8.55	V	R
100198		A5	P	EA/SD		11.340		13.350				8500.660	3	A		V346 Cyg	2.743 28	2 435 686.75	11.80	13.50	P	
100214		WN5 + O6	P	EA/WR		8.033		8.379	−1.3	4.212 5	−3.8	8502.488	3	A		V444 Cyg	4.212 42	2 441 164.33	7.92	8.22	V	R
100219		Cme	P	M		7.071		9.250	−1.6	460	0.3	8711.1	1	B	P	U Cyg	463.240 00	2 444 558.00	5.90	12.10	V	R
100227		B0Vp	P	EB	*	8.753		9.171	−1.5	2.880 86	−4.1	8501.0500	4	A		V478 Cyg	2.880 90	2 441 602.72	8.63	9.04	V	R
100234	*	K4/K5III	P			8.918		9.034	−1.2	3.198 20	−4.0	8502.740	3	A	P	BG Cap						
100242		B8	P	ACV	*	6.707		6.752	−1.4	6.817 0	−3.3	8505.268	3	A		V2116 Cyg			6.72		V	
100250		B9p Si	P	ACV		6.421		6.478	−1.2	8.532	−2.7	8502.22	2	A		V1584 Cyg	1.132 85	2 441 153.25	6.48	6.52	V	R
100253		A9IV/V	P	EB	*	7.257		7.537	−1.6	1.136 62	−4.9	8500.6020	4	A		V4437 Sgr			7.30	7.60	P	
100258		Amvar	P	EA/DM		8.39		9.03	−1.0	4.005 19	−4.0	8500.58	2	A		MY Cyg	4.005 19	2 433 847.61	8.30	9.02	V	R
100308	*	B	P	ACV		8.950		9.139	−1.3	0.829 09	−4.8	8500.141	3	A		V2117 Cyg						
100414		F5V	P	EA		9.845	>	10.50	−1.5	1.152 79	−4.9	8501.1338	4	A		IS Tel						
100599		M6-M7e	P	M		8.773	>	11.00	−1.2	366	0.1	8840.2	1	A		V865 Aql	364.800 00	2 438 593.00	9.50	13.90	P	
100719	*	B9	P	EB		7.012		7.172	−1.2	4.904 7	−3.6	8500.200	3	A		V399 Vul						
100745		A7	P	EA/SD		9.710		10.680				8500.480	3	A		BP Vul	1.940 35	2 446 003.25	10.10	11.30	P	R
100746	*	A0	P	EB		7.540		7.594	−1.0	0.976 899	−5.0	8500.9283	4	A		V413 Cep						
100859	*	F0V:	P	RRAB		5.744		5.837	−1.1	0.799 678	−5.2	8500.1925	4	A	P	V2121 Cyg						R
100869	*	F0	P	EB		8.031		8.161	−1.2	1.078 03	−4.9	8500.3072	4	A	P	BH Cap						
100926	*	M...	P	SR		6.828		6.997	−1.2	2.913 84	−4.1	8502.3583	4	A	P	V1483 Aql						
100935		M7/M8III	P	SRB		6.101		7.055	−1.3	368	0.4	8698.1	1	A		T Mic	347.000 00		7.70	9.60	P	R
101035			P	CWB:		10.703		11.257	−1.5	4.612 1	−3.7	8501.322	3	A		V383 Cyg	4.612 21	2 437 298.13	10.60	11.14	V	R
101063		M6e	P	M		8.651		12.198	−1.5	333.0	−0.4	8574.1	1	B	P	U Mic	334.290 00	2 439 540.00	7.00	14.40	V	R
101068	*	B9	P	ACV		7.584		7.625	−1.0	5.399	−2.9	8502.92	2	A		V2122 Cyg						
101185	*	F3/F5V	P	EA		10.306		10.843		1.112 50	−4.9	8500.6100	4	A	P	BK Ind						
101195	*	K5	P	SR		8.635		8.789	−1.3	112.0	−0.9	8601.35	2	A	P	MQ Del						
101236	*	K0	R	EA		8.850		9.160		0.521 690	−5.6	8500.5160	4	A		MR Del						
101286	*	F0IV	P	DSCT		8.911		9.104	−1.4	0.141 248 0	−6.5	8500.0480	4	A	P	V382 Pav						
101341		O7e	P	EB/D/G		9.062		9.354	−1.1	6.597 3	−3.4	8502.922	3	A	D	V729 Cyg	6.597 79	2 440 413.80	9.05	9.37	V	R
101356		A9.5	P	RRAB		10.190		11.465	−1.6	0.578 017	−5.5	8500.1366	4	A		V341 Aql	0.578 02	2 441 196.25	10.13	11.39	V	R
101393		F7.5v	P	DCEP		9.064		9.982	−2.0	15.109	−2.6	8505.017	3	A		SZ Cyg	15.109 65	2 443 306.79	8.92	9.84	V	R
101439	*	B3	P	EB		9.009		9.102	−1.1	5.891 1	−3.5	8505.654	3	A		V2126 Cyg						
101453			P	RR		12.760		14.220				8500.0619	4	A	P	CH Aql	0.389 19	2 436 050.34	11.50	12.50	P	
101512		M...	P	SR	*	7.237		7.338	−1.3	25.099	−2.2	8514.972	3	A	P	MV Del			7.00	8.20	V	
101545			P	EB	*	10.721		11.107	−1.3	0.407 788	−5.8	8500.3610	4	A		IV Pav			10.40	10.80	P	
101569	*	A0	P			8.173		8.221	−1.2	1.302 17	−4.8	8500.3993	4	A		V2127 Cyg						
101615	*	M5	P	SR		8.509		8.752	−0.9	53.87	−1.0	8531.5	1	A		MW Del						
101657	*	A0	P	EB		8.994		9.175	−1.3	0.864 722	−5.1	8500.2160	4	A		MX Del						
101748		A0V	P	EB/KE		8.488		9.069	−1.9	0.717 772	−5.3	8500.3394	4	A		GO Cyg	0.717 76	2 433 930.41	8.47	9.09	V	R
101750		K0Vvar	P	EW/KW		7.477		7.825	−1.5	0.278 306 7	−6.1	8500.1750	5	A	P	VW Cep	0.278 31	2 444 157.41	7.23	7.68	V	R
101780		A0e comp	P	EA/SD		9.650		12.270				8504.660	3	A		W Del	4.806 10	2 443 328.55	9.69	12.33	V	R
101810		M6III	P	SRB		5.495		5.788		62.27	−1.4	8562.06	2	B	P	EU Del	59.700 00	2 441 156.00	5.79	6.90	V	R
101862	*	F8	P			8.369		8.449	−1.0	0.154 876	−5.9	8500.0360	4	A		V2129 Cyg						
101888		M3e-M4e	P	SRA		8.861		9.576	−0.3	123.6	−0.8	8608.54	2	B	P	RU Vul	173.600 00	2 443 440.00	8.10	12.70	V	R
101949	*	B6IIIp Mn	P	ACV		6.020		6.038	−1.2	5.960	−2.9	8501.58	2	A		V2130 Cyg						
101968	*	F3IV	P	DSCT		7.286		7.326	−1.0	0.138 551	−5.7	8500.0830	4	A		BU Mic						
101977	*	F3V	P	EB		10.143		10.415	−1.3	1.505 68	−4.6	8501.0600	4	A		BT Mic						
101985		M4e	P	M		8.862		12.446	−1.8	138.3	−0.7	8622.86	2	A		R Mic	138.620 00	2 443 311.00	8.30	13.80	V	R
102041	*	G0	P	EA		8.924		9.344	−1.4	2.368 16	−4.3	8502.3278	4	A		IO Aqr						
102082		C7.4e	P	M		8.671		10.584	−1.1	417	0.4	8652	0	A		V Cyg	421.270 00	2 444 038.00	7.70	13.90	V	R
102088		WNs...	P			10.411		10.453	−0.6	4.321 1	−3.7	8501.843	3	A		V1696 Cyg	4.317 40	2 438 626.24	10.30	10.36	V	R
102217	*	F2IV/V	P			7.382		7.449	−1.4	0.827 723	−5.2	8500.3310	4	A		BL Cap						
102246		M5-M8e	P	M		8.263		10.440	−1.5	277.4	−0.5	8530.8	1	B	P	S Del	277.750 00	2 444 887.00	8.30	12.40	V	R
102256	*	F0V(w)	P	EA:		9.864	>	10.20		3.017 96	−4.0	8500.3020	4	A	P	BV Mic						
102276		G8Ib	P	DCEP		6.030		7.060	−2.0	16.387	−2.9	8500.49	2	A	P	X Cyg	16.386 33	2 443 830.39	5.85	6.91	V	R
102281		A7IIIp d Del	P	DSCT	*	4.468		4.523	−1.3	0.156 792 4	−6.6	8500.0960	5	A	P	δ Del			4.38	4.49	V	R
102330	*	M...	P	SR		8.008		8.153	−1.2	4.072 0	−3.8	8502.657	3	A		MY Del						
102353		F2V	P	EB	*	8.415		8.614	−1.3	0.405 054	−5.8	8500.3304	4	A	P	BO Ind			8.40	8.70	P	
102358	*	M3III	P	SR		5.854		6.034	−1.0	32.90	−1.4	8517.32	2	A		V414 Cep						
102409		M1Ve	P	BY+UV		8.727		8.806	−0.9	4.890 2	−3.6	8502.789	3	A		AU Mic	4.865 00	2 442 720.75	8.59	8.96	V	R
102412	*	G0V	P	EB		6.915		6.964	−1.0	2.935 61	−4.1	8501.9567	4	A	P	BX Mic						
102427	*	A0	P	EB		8.294		8.543	−1.3	0.733 131	−5.5	8500.0660	4	A		MZ Del						
102445	*	B9	P	EA		7.903		8.228		10.596	−2.9	8506.250	3	A	P	V415 Cep						
102508		F3IV/V	P	EW		8.711		9.148	−1.4	0.794 981	−5.5	8500.0630	4	A		MW Pav	0.794 99	2 440 862.61	8.51	8.95	V	
102524	*	B5	P	EA		8.438		8.746		10.754	−2.9	8505.900	3	A		V2133 Cyg						
102546		M6e	P	SRA		7.328		8.456	−1.2	235	0.2	8586.8	1	A		V Aqr	244.000 00	2 434 275.00	7.60	9.40	V	R
102593		F8III	P	RRAB		9.626		10.377	−1.8	0.472 619	−5.7	8500.2160	4	A		DX Del	0.472 62	2 439 367.34	9.52	10.26	V	R
102622	*	A3	P	EB		8.321		8.495	−1.4	1.429 21	−4.7	8500.7950	4	A		V2134 Cyg						
102626		K0V	P	SR		9.520		9.673	−1.0	0.380 203	−5.0	8500.224	3	A		BO Mic						R
102648		A7Ia	P	EB/GS	*	6.992		7.704	−1.9	18.598	−2.5	8512.248	3	A		V367 Cyg	18.597 73	2 437 390.85	6.67	7.60	V	R
102650	*	F0	P	EB		8.317		8.448	−1.3	1.499 38	−4.6	8500.2750	4	A		V402 Vul						
102732		M6e	P	M		10.763		13.185	−1.2	365	0.5	8537	0	B	P	AM Cyg	370.600 00	2 430 075.00	11.30	14.50	P	R
102829		M2e-M5.5e	P	M		7.946		11.112	−1.4	204.0	0.0	8590.9	1	B	P	T Aqr	202.100 00	2 443 360.00	7.20	14.20	V	R
102853		G2	P	CWB:		9.004		9.674	−1.9	6.165 7	−3.4	8503.103	3	A		TX Del	6.165 91	2 442 947.01	8.84	9.54	V	R
102949		F5Ib	P	DCEP		5.504		6.201	−2.5	4.435 4	−3.7	8500.234	3	A		T Vul	4.435 46	2 441 705.12	5.41	6.09	V	R
102953		B2V	P	EB	*	7.282		7.378	−1.3	3.303 42	−4.0	8500.829	3	A		V1792 Cyg			7.29	7.38	V	R
102999		B0IVv SB	P	EA/DM		7.27		7.90	−1.2	2.996 35	−4.4	8500.035	3	A		Y Cyg	2.996 33	2 409 453.42	7.30	7.90	V	R
103069		M9e	P	M		9.753		11.288	−1.5	466	0.2	8759.7	1	A		RX Vul	457.000 00	2 427 520.00	11.00	15.00	P	R
103083	*	A0	P	ELL		8.885		8.968	−1.2	0.777 813	−5.2	8500.4359	4	A		NP Del						
103126	*	A2	P			7.549		7.602	−1.1	1.213 27	−4.2	8501.185	3	A		V2138 Cyg						
103168	*	M1III	P	SARV		6.491		6.522	−1.1	7.323	−2.5	8503.71	2	A		BY Mic						
103191		B2IIIvar	P	BCEP		6.411		6.635	−1.6	0.201 044 0	−6.6	8500.0730	4	A		BW Vul	0.201 04	2 445 177.62	6.52	6.76	V	R
103215		F5/F6V	P	EB/DW		9.565		10.085	−1.3	0.986 358	−5.5	8500.1040	4	A		SU Ind	0.986 32	2 434 267.49	9.30	9.70	V	R
103241		G0	P	DCEP		10.675		11.284	−1.3	4.048 8	−3.5	8501.315	3	A		V520 Cyg	4.049 07	2 443 670.71	10.53	11.11	V	R
103261		A9Vn	P	DSCT	*	6.609		6.629	−0.8	0.102 474 6	−7.0	8500.0009	5	A		EM Aqr	0.054 00		6.55	6.58	V	R
103290	*	A9V	P	SXPHE		9.778		10.052	−1.1	0.081 987 7	−7.2	8500.0370	5	A		BQ Ind						
103320	*	A9V	P	EW		8.386		8.486	−1.3	0.551 841	−5.5	8500.2722	4	A		V386 Pav						
103364		F1	P	RRAB		10.677		11.643	−1.8	0.560 714	−5.5	8500.3740	4	A		UY Cyg	0.560 70	2 422 433.73	10.59	11.46	V	R
103419		B8Vvar	P	EA/SD		8.094	>	9.73	−1.9	3.436 1	−3.9	8503.436	3	A		S Equ	3.436 10	2 442 596.74	8.00	10.08	V	R
103431		A0	P	EW		9.313		9.535	−1.1	0.880 977	−5.1	8500.483	3	A		SV Equ	0.881 00	2 439 382.43	9.25	9.45	V	
103433		F5e-G2I-II	P	DCEP		9.415		10.624	−1.6	20.141	−2.4	8515.242	3	A		VX Cyg	20.133 41	2 443 783.64	9.54	10.55	V	R
103471		F2II	P	DSCT	*	7.336		7.367	−1.0	0.078 868 6	−7.2	8500.0220	5	A		DQ Cep	0.078 86	2 433 924.84	7.22	7.32	V	R
103505		G9.5V + K3V	P	EA/SD	*	10.12		10.77	−1.3	0.631 145	−5.7	8500.330	3	A		CG Cyg	0.631 14	2 439 425.12	9.73	10.86	V	R
103542		F6V	P	EA/SD		7.262		7.962	−1.9	0.949 871	−5.0	8500.1013	4	A	G	KZ Pav	0.949 88	2 444 431.75	7.71	9.30	V	R
103545		A9V	P	EB/DS		5.990		6.313	−1.7	1.575 540	−5.3	8501.5170	4	A		DV Aqr	1.575 53	2 426 160.50	5.89	6.25	V	R
103616		Ap Si	P	ACV		6.214		6.262	−1.3	2.240 98	−4.3	8501.5387	4	A	P	AO Cap	2.250 00		6.20	6.25	V	R
103656		F5.5Ibv	P	DCEP		8.868		9.966	−1.9	14.708	−2.7	8502.596	3	A		TX Cyg	14.709 80	2 443 794.97	8.59	10.02	V	R
103684		A6IV	P	SXPHE	*	9.346		9.672	−1.5	0.067 179 1	−7.3	8500.0474	5	A		ZZ Mic	0.067 18	2 440 442.84	9.27	9.69	V	R
103755		A9.7	P	RRAB		10.435		11.624	−1.4	0.447 698	−5.7	8500.2805	4	A		RV Cap	0.447 74	2 433 883.26	10.22	11.57	V	R
103803	*	F5II	P			8.813		8.880	−1.2	0.158 260 0	−6.0	8500.0810	4	A		V388 Pav						

Number		Classification				Results from Hipparcos Analysis									Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22	P23
103833		G0IIIvar	P	EW/RS	*	7.436		7.562	−1.0	0.698 090	−5.3	8500.0640	4	A	ER Vul	0.698 09	2 440 182.26	7.27	7.49	V	R
103968		B1IV:p	P	EB	*	7.798		8.175	−1.7	1.513 11	−4.6	8501.2101	4	A	V1898 Cyg			7.71	8.15	V	R
104002		F5.5Ibv	P	DCEP		9.334		10.145	−1.9	7.856 1	−3.2	8506.225	3	A	VY Cyg	7.856 98	2 443 045.28	9.19	10.02	V	R
104015		M3e-M7e	P	M		8.194		11.793	−1.5	136.04	−1.1	8593.9	1	B P	R Vul	136.730 00	2 445 586.00	7.00	14.30	V	R
104029		F5III	P	RRC		7.899		8.247	−1.7	0.267 296 4	−6.1	8500.1200	5	A P	V1719 Cyg	0.267 30	2 443 776.72	7.95	8.33	V	R
104043	*	F4III	P	EB		5.221		5.260	−1.2	2.877 00	−4.1	8500.3616	4	A	α Oct						R
104130	*	M0	P	SR		8.487		8.954	−1.3	191.2	−0.2	8607.1	1	A	V2146 Cyg						
104135	*	B9	P	EB		6.824		6.882	−1.2	1.087 06	−4.7	8500.640	3	A	V403 Vul						
104175	*	K2	P	SR		9.474		9.688	−1.1	59.70	−1.0	8506.4	1	A	V404 Vul						
104185		F7.5Ib-IIv	P	DCEPS		5.744		6.036	−2.0	2.499 25	−4.6	8500.408	3	A	DT Cyg	2.499 22	2 444 046.97	5.57	5.96	V	R
104196	*	B8V	P	ACV		8.815		8.887	−1.3	5.947 7	−3.5	8504.897	3	A	V2147 Cyg						
104263		F8	P	EA/D		9.360	>	9.70	−1.6	2.346 64	−4.3	8500.6056	4	A	V1061 Cyg	2.346 66	2 426 355.23	9.40	9.90	P	R
104285		M3/M4e	P	M		9.469		12.981	−1.7	276.0	0.0	8656.9	1	B P	V Cap	275.720 00	2 440 395.00	8.20	14.40	V	R
104371		B9V	P	BCEP	*	5.571		5.617	−1.1	1.428 9	−3.9	8500.976	3	A P	V389 Cyg			5.55	5.71	V	R
104382		F0III	P	DSCT	*	5.499		5.535	−1.2	0.095 302 0	−6.5	8500.0090	4	A P	σ Oct	0.097 00		5.45	5.50	V	R
104451		M5.5e-M8.8e	P	M		5.106		8.558	−1.8	400.7	−0.5	8547.6	1	B P	T Cep	388.140 00	2 444 177.00	5.20	11.30	V	R
104478	*	G0	P	EB		8.129		8.306	−0.9	3.397 8	−3.9	8501.337	3	A P	NR Peg						
104483	*	B4IVp	P	EA		6.523		6.693		8.018 0	−3.2	8500.880	3	A P	V2148 Cyg						
104564		F8	P	DCEP		10.389		11.101	−1.5	7.252 1	−3.1	8505.114	3	A	V459 Cyg	7.251 25	2 436 808.66	10.27	10.99	V	R
104573		B9 +A0	P	EB/KE:		7.702		8.147	−1.6	1.252 395	−5.3	8500.1370	4	A	V1425 Cyg	1.252 39	2 440 400.94	7.70	8.15	V	R
104604	*	F8V	P	EA		7.075		7.220		0.892 770	−5.1	8500.4820	4	A P	BR Ind						
104613		F0V	P	RRAB		9.316		10.483	−1.8	0.479 604	−5.6	8500.4238	4	A	V Ind	0.479 59	2 440 118.39	9.12	10.48	V	R
104634		Fm delta Del	P	DSCT	*	6.526		6.565	−1.0	0.096 894 6	−7.0	8500.0070	5	A P	EW Aqr	0.097 00	2 441 534.10	6.41	6.48	V	R
104643	*	B5	P			6.790		6.817	−1.1	18.050	−2.0	8510.25	2	A							
104747	*	B8	P			7.234		7.266	−1.4	20.942	−2.4	8506.302	3	A							
104877		F5.5Ib	P	DCEP		9.377		10.017	−1.8	5.257 7	−3.6	8502.843	3	A	V386 Cyg	5.257 61	2 442 777.19	9.25	9.97	V	R
104930		F2.5	P	RRAB		10.554		11.788	−1.4	0.459 299	−5.7	8500.2802	4	A	SW Aqr	0.459 30	2 425 097.38	10.37	11.68	V	R
105019	*	M4III:	P	SR		6.471		6.536	−1.2	4.949 5	−3.6	8501.353	3	A P	IW Aqr						
105026		F5IIvar	P	RRAB		11.352		12.163	−1.1	0.586 925	−5.5	8500.2742	4	A	Z Mic	0.586 93	2 441 597.38	11.23	11.86	V	R
105162	*	A0	P	EW		8.086		8.190	−1.5	0.591 856	−5.5	8500.4340	4	A P	V2150 Cyg						
105249		A0III:w	P			9.110		9.198	−1.1	0.305 630	−5.4	8500.0340	4	A	AW Mic	0.479 00		9.04	9.13	V	
105269		F2Ib	P	DCEP		5.903		6.065	−2.0	3.332 59	−4.0	8502.873	3	A	V1334 Cyg	3.332 82	2 440 124.53	5.77	5.96	V	R
105285		A6	P	RRC		11.129		11.632	−1.2	0.273 461	−5.7	8500.1830	4	A P	YZ Cap	0.273 46	2 443 729.74	11.02	11.60	V	R
105369		F5	P	DCEPS		9.041		9.418	−1.6	3.283 78	−4.0	8500.291	3	A	V532 Cyg	3.283 61	2 441 706.56	8.85	9.30	V	R
105382		A2p	P	E:	*	4.817		4.842	−1.0	2.122 04	−4.3	8501.7611	4	A P	θ^1 Mic	2.121 50	2 440 345.32	4.77	4.87	V	R
105404	*	K0V	P	EB		9.010		9.315	−1.3	0.435 338	−5.7	8500.2625	4	A	BS Ind						
105437		A0V	P	EB/KE		8.701		9.321	−1.8	0.653 414	−5.4	8500.1912	4	A	V836 Cyg	0.653 41	2 444 853.49	8.57	9.23	V	R
105448	*	A0	P			8.952		9.008	−1.1	6.272	−2.7	8503.20	2	A	V2152 Cyg						
105485		G2	P	CWA:		11.136		12.599	−1.4	21.365	−2.4	8513.44	2	A	MZ Cyg	21.314 00	2 443 983.40	10.76	12.68	V	R
105498		Md	P	M		9.339	>	12.00	−1.6	266.1	−0.1	8503.15	2	A	T Cap	269.280 00	2 439 267.00	8.40	14.30	V	R
105539		N0v	P	SRA		8.966		9.472	−1.4	399	0.4	8788.5	1	A	YY Cyg	388.000 00	2 429 826.00	12.10	13.20	P	R
105584	*	F0	P	EA		7.851		8.237		2.630 60	−4.2	8502.1600	4	A	V2154 Cyg						
105614	*	B0.5IIIn	P	BCEP		8.470		8.535	−1.2	0.165 867 7	−6.6	8500.0667	5	A	SY Equ						R
105653		F8	P	CEP		9.216		9.564	−1.4	2.410 5	−3.9	8500.742	3	A P	AU Peg	2.401 50	2 442 303.61	8.98	9.47	V	R
105690	*	B5	P	EA		8.921		9.285	−1.6	4.932 2	−3.6	8504.573	3	A	V424 Cep						
105739		F1V	P	EW/KE		8.321		8.720	−1.7	0.785 848	−5.8	8500.5030	4	A	V1073 Cyg	0.785 86	2 438 672.58	8.23	8.61	V	R
105866	*	A0	P			7.874		7.957	−1.1	1.280 00	−4.3	8500.447	3	A	V2159 Cyg						
105882		A2	P	EB		7.097		7.289	−1.3	0.727 203	−5.3	8500.2020	4	A	KP Peg			7.05	7.26	V	R
105934	*	B5	P	SPB		9.209		9.303	−1.1	1.232 90	−4.4	8500.054	3	A	V425 Cep						
105960	*	B2	P	EB		9.166		9.277	−1.0	1.911 41	−4.2	8500.132	3	A	V427 Cep						
106009	*	B9	P	SPB		8.026		8.074	−1.1	1.019 94	−4.3	8500.119	3	A	V2161 Cyg						
106013		K1IIICNIVp	P	RS		9.233		9.341	−1.1	2.210 04	−4.3	8501.4733	4	A P	BH Ind			9.44	9.89	V	R
106024		F2V	P	EA/DM		7.650		8.160				8500.550	3	A	EI Cep	8.439 33	2 436 820.47	7.54	8.06	V	R
106032		B2IIIv SB	P	BCEP	*	3.130		3.159	−0.9	0.190 482	−5.7	8500.0770	4	A P	β Cep	0.190 49	2 440 444.63	3.16	3.27	V	R
106200	*	B8	P	EB		8.288	>	8.62	−1.4	8.220 0	−3.2	8504.810	3	A	V428 Cep						
106226		A2Vn	P	EB/KE		6.935		7.402	−1.7	0.936 147	−5.9	8500.0750	4	A	GK Cep	0.936 16	2 438 694.71	6.89	7.37	V	R
106417		A0	P	DSCT	*	11.846		12.343	−1.1	0.109 544 0	−6.6	8500.0880	4	A P	BP Peg	0.109 54	2 443 014.58	11.69	12.28	V	R
106476	*	B8	P	EA		8.745		8.901	−0.9	1.962 39	−4.7	8501.198	3	A	V2165 Cyg						
106574		A6V	P	EW/D		10.470		11.050	−1.4	0.470 691 0	−6.0	8500.2470	4	A	DK Cyg	0.470 69	2 437 999.58	10.37	10.93	V	R
106583		C6II	P	M		6.521		8.313	−1.5	486	0.3	8652.9	1	B P	S Cep	486.840 00	2 443 787.00	7.40	12.90	V	R
106604		Ap Si	P		*	6.415		6.467	−1.2	8.340	−2.9	8506.79	2	A	V431 Cep			6.47		V	
106642		M4IIIe-M6e	P	SRB		5.123		5.741	−1.1	132.0	−0.8	8544.6	1	B P	W Cyg	131.100 00		6.80	8.90	B	R
106645		A9	P	RRAB		11.078		12.380	−1.7	0.535 712	−5.5	8500.0270	4	A	SX Aqr	0.535 71	2 439 796.33	11.05	12.19	V	R
106649			P	RRAB		11.521		12.513	−1.1	0.563 475	−5.2	8500.3520	4	A	RY Oct	0.563 47	2 427 987.45	10.40	12.10	P	R
106662	*	B8	P	SPB		9.431		9.480	−1.0	1.675 8	−3.6	8500.789	3	A	V2167 Cyg						
106740		A2e +G5	P	EA/SD		10.400	>	13.10				8502.640	3	A	AQ Peg	5.548 50	2 441 222.70	10.39	12.85	V	
106754			P	DCEP		10.339		10.887	−1.7	6.118 7	−3.4	8500.346	3	A	V538 Cyg	6.118 96	2 442 772.92	10.20	10.73	V	R
106764	*	F3V	P	EB		8.106	>	8.40	−1.4	1.474 09	−4.7	8500.8749	4	A	BQ Cap						R
106812	*	B8	P	EB		7.604		7.765	−1.1	1.233 72	−4.8	8500.1	1	A	V2169 Cyg						
106897	*	F2V	P	DSCT		5.831		5.867	−1.1	0.411 115	−5.0	8500.209	3	A	NZ Peg						R
106929	*	M3/M4III	P	SR		7.420		7.558	−1.2	3.011 58	−4.0	8502.6910	4	A	UX PsA						
106961		K0IV/V	P	EB	*	9.800		10.126	−1.0	2.958 78	−4.1	8501.6000	4	A P	AD Cap	2.960 00		10.77	11.40	B	R
106964	*	A	P	E		9.123		9.317		1.520 10	−4.6	8500.2280	4	A	V434 Cep						
106981		A7Vvar	P	EA/DM		6.997		7.607	−1.9	2.628 17	−4.2	8502.2388	4	A	EE Peg	2.628 21	2 445 563.89	6.93	7.51	V	R
107036		M6e-M8e	P	SRA		7.239		7.992	−1.2	234.2	−0.4	8687.5	1	B P	RU Cyg	233.430 00	2 443 798.00	9.20	11.60	P	R
107078		F1	P	RRAB		10.727		11.715	−1.7	0.467 133	−5.7	8500.2640	4	A	CG Peg	0.467 14	2 439 102.40	10.64	11.58	V	R
107083		A1V	P	EA/DM		7.880		9.060				8500.330	3	A	EK Cep	4.427 79	2 439 002.72	7.99	9.32	B	R
107099	*	A2	P	EA		8.251		8.685		2.984 70	−4.1	8500.6400	4	A	OO Peg						
107231		A9IV	P	SXPHE	*	8.027		8.561	−2.1	0.147 011 4	−6.7	8500.1115	5	A P	RS Gru	0.147 01	2 434 325.29	7.92	8.51	V	R
107242		C6II	P	SRB		7.532		7.782	−1.1	231	0.2	8710.8	1	A D	RV Cyg	263.000 00		10.80	12.40	P	R
107390		M7-M8e	P	M		8.495		11.465	−1.9	330.7	−0.8	8685.1	1	B P	TU Peg	321.600 00	2 445 137.00	8.20	14.60	V	R
107487		M3III	P	SRB		5.982		6.085	−1.1	30.592	−2.0	8524.806	3	A	AG Cap	25.000 00		5.90	6.14	V	R
107490		C6II	P	SRB		8.978		9.481	−1.3	284.4	−0.1	8694.47	2	A	RR Ind	140.000 00	2 430 120.00	10.90	13.10	P	R
107500		B0.5V:pvar	P	EB/DM		9.300		10.001	−1.7	4.225 3	−3.7	8500.814	3	A	AI Cep	4.225 29	2 426 550.34	9.18	9.86	V	
107525		Ap Si	P	ACV		7.161		7.205	−1.3	1.787 06	−4.0	8500.670	3	A P	BC Ind	1.788 00	2 442 619.51	7.18	7.24	V	R
107556		A5mF2 (IV)	P	EB	*	2.920	>	3.07	−1.4	1.022 767	−5.0	8500.8500	4	A	δ Cap	1.022 77	2 435 656.91	2.81	3.05	V	R
107823	*	B8V	P	SPB		7.616		7.654	−1.1	0.983 02	−4.4	8500.704	3	A	DK Oct						
107899		F7	P	DCEP		8.737		9.432	−1.9	4.864 2	−3.6	8501.359	3	A	VZ Cyg	4.864 45	2 441 705.70	8.60	9.28	V	R
107913		B2Vnp	P	EW	*	7.353		7.643	−1.7	1.495 73	−4.7	8500.8528	4	A	V383 Cep			7.27	7.58	V	R
107935		F1	P	RRAB		9.948		11.072	−1.9	0.390 378	−5.8	8500.2202	4	A	AV Peg	0.390 37	2 443 790.32	9.88	10.92	V	R
107960		A3V	P	EA/DS		7.630		8.690				8500.37	2	A	AW Peg	10.622 59	2 443 741.40	7.40	8.61	V	R
108057			P	RRAB		11.405		12.430	−1.4	0.621 852	−5.4	8500.1350	4	A	SS Oct	0.621 83	2 428 020.61	10.80	12.10	P	R
108073		B1IV:	P	EW		7.040		7.158	−1.1	0.806 168	−5.2	8500.4890	4	A P	EM Cep	0.806 19	2 440 134.73	7.02	7.17	V	R
108153		A2:	P	EA/DS		9.130		10.380				8513.08	2	A	DF Peg	14.698 70	2 433 505.62	9.10	10.90	P	
108236	*	M3III	P	SR		7.030		7.139	−0.9	23.30	−1.8	8517.30	2	A	BT Cap						
108317		M2 comp	P	EA/GS+		4.908		5.409						C P	VV Cep	7430.000 00	2 443 360.00	4.80	5.36	V	R
108348	*	B8V	P	SPB		6.467		6.510	−1.3	0.315 679	−5.5	8500.3140	4	A P	V2173 Cyg						R
108426		G0	P	DCEP		7.753		8.125	−1.8	2.114 22	−4.6	8501.906	3	A	IR Cep	2.114 12	2 441 696.58	7.58	7.98	V	R
108427		F5Ib-F7	P	DCEP		10.255		11.041	−1.8	17.864	−2.5	8502.284	3	A	CP Cep	17.859 00	2 433 052.33	10.06	10.96	V	R
108478		F3V	P	EB	*	6.212		6.477	−1.5	1.464 060	−5.3	8500.819	3	A	BG Ind			6.11	6.36	V	R

Number		Classification				Results from Hipparcos Analysis									Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000			Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15 P16	P17	P18	P19	P20	P21	P22	P23
108486		A5V	P	EB	*	7.729		8.094	−1.7	2.086 15	−4.4	8501.7239	4	A	CP Gru			8.30	8.80	P	
108508		B3V	P	EB	*	8.804		9.670	−1.9	1.677 02	−4.6	8501.4556	4	A	MR Cyg	1.677 03	2 433 396.41	8.75	9.68	V	R
108524	*	K5III:	P			9.134		9.198	−1.1	86.4	−0.5	8531.8	1	A	BW Ind						
108606		A2V	P	EA/DM		8.220	>	8.80				8500.260	3	A	CM Lac	1.604 69	2 427 026.32	8.18	9.15	V	R
108630		G0.7	P	DCEP		8.703		9.330	−2.0	5.331 9	−3.5	8501.063	3	A	BG Lac	5.331 91	2 435 315.27	8.51	9.18	V	R
108644		G5III-IV	P	EA/RS:		9.397		9.677						A	FF Aqr	9.207 75	2 442 752.96	10.16	11.56	U	R
108646	*	A0	P	EA		8.740		9.223		1.649 00	−4.6	8500.9300	4	A P	V441 Cep						
108684	*	B5	P			8.787		8.854	−1.1	28.49	−1.5	8520.06	2	A							
108728		G9IV +K1IV	P	EB/RS	*	9.00		9.84	−1.1	5.073 85	−4.2	8501.27	2	A	RT Lac	5.073 95	2 444 873.36	8.84	9.89	V	R
108741	*	F2V	P			7.937		8.029	−1.2	0.177 585 0	−6.0	8500.0450	4	A	BX Ind						
108772		O9V	P	ELL		5.521		5.612	−1.6	3.070 38	−4.3	8502.673	3	A P	LZ Cep	3.070 51	2 441 931.87	5.56	5.66	B	R
108797		A0/1V +K1/2	P	EA/KE:		6.430		6.880				8500.4630	4	A	DX Aqr	0.945 01	2 442 687.70	6.37	6.78	V	R
108839			P	RRC		10.818		11.299	−1.4	0.363 653	−5.9	8500.1836	4	A P	BV Aqr	0.364 05	2 437 524.22	10.80	11.20	V	R
108888	*	A0...	P	EB		8.044		8.156	−1.3	1.650 00	−4.6	8500.9560	4	A	V394 Lac						
108938		B8III	P	EB	*	6.928		7.062	−1.6	2.129 19	−4.3	8500.0920	4	A	V442 Cep			6.97	7.07	V	
108957	*	A0	P	EA		8.480		8.687	−1.1	2.096 57	−4.6	8500.129	3	A	V443 Cep						
108976	*	A9/F0V	P	SR		7.361		7.437	−1.1	0.885 274	−5.1	8500.0640	4	A							
109002		K0III SB	P	RS		7.024		7.242	−1.2	24.41	−1.8	8509.30	2	A	HK Lac	25.830 00		6.77	7.04	V	R
109082		B2V SB	P	ACV	*	6.212		6.277	−1.5	1.086 35	−4.7	8500.209	3	A P	V365 Lac			6.27	6.35	V	R
109089		C9e	P	M		7.821		10.936	−2.2	435.6	−0.2	8750.0	1	A	RZ Peg	438.700 00	2 445 248.00	7.60	13.60	V	R
109124	*	A0III	P	E		6.332		6.401		1.432 46	−4.7	8500.9310	4	A P	V444 Cep						R
109191	*	A0	P			6.875		6.904	−1.0	0.224 388	−5.5	8500.1440	4	A	V445 Cep						
109193	*	A0	P	EA		8.727		9.022		5.405 7	−3.5	8501.570	3	A P	V398 Lac						
109283	*	A0...	P	EA		7.932		8.162		1.950 10	−4.4	8501.7900	4	A	V401 Lac						
109303		K2III comp	P	EB	*	6.203		6.947	−1.7	1.983 18	−4.4	8501.1232	4	A	AR Lac	1.983 19	2 441 593.71	6.08	6.77	V	R
109311	*	B1V	P	EA		7.309		7.451		3.808 4	−3.8	8503.047	3	A	V446 Cep						
109340		F7	P	DCEP		8.883		9.613	−1.9	4.323 8	−3.7	8500.480	3	A	Y Lac	4.323 78	2 441 746.74	8.76	9.50	V	R
109354	*	B9	P	EA		6.699		6.993		3.782 0	−3.8	8500.980	3	A P	V402 Lac						
109420		F6.5	P	SXPHE	*	10.214		10.566	−1.4	0.253 693 5	−6.2	8500.1042	5	A P	DE Lac	0.253 69	2 442 659.82	10.08	10.43	V	R
109476	*	A0V	P			9.531		9.608	−1.0	2.433 67	−4.2	8500.0976	4	A	KQ Aqr						
109505	*	B5	P	BCEP		7.388		7.435	−1.2	0.314 013	−5.5	8500.0030	4	A W	V447 Cep						
109610		M6e-M9e	P	M		8.396		11.540	−1.6	421.9	−0.3	8516.5	1	B P	RS Peg	415.400 00	2 445 161.00	8.20	14.70	V	R
109619		M5e	P	M		10.174		13.003	−1.2	293	0.1	8584.3	1	A	DH Lac	288.800 00	2 441 221.00	11.60	14.60	P	
109884	*	F3V	P	EB		8.813		9.015	−1.4	0.633 889	−5.4	8500.5510	4	A	VY PsA						
109890		A5.0-F0.5	P	RRC		9.365		9.896	−1.7	0.255 514 0	−6.3	8500.1400	4	A P	DH Peg	0.255 51	2 444 463.57	9.15	9.80	V	R
110099		M6	P	SRB		8.814		9.524	−1.1	210	0.3	8551.7	1	A	UW Peg	106.000 00		8.70	9.90	V	R
110146		S6,3e	P	M		8.351	>	12.00		307.0	0.0	8604.5	1	A	X Aqr	311.650 00	2 439 241.00	7.50	14.80	V	R
110163	*	F0	P			9.155		9.253	−0.9	1.072 07	−4.2	8500.727	3	A	PR Peg						
110213		F1	P	RRAB		10.756		11.576	−1.4	0.432 212	−5.7	8500.3424	4	A P	CZ Lac	0.432 20	2 445 178.33	10.77	11.26	V	R
110364	*	M3III	P	SR		7.276		7.356	−1.2	23.430	−2.3	8510.604	3	A	DN Oct						
110373	*	A0	P			8.320		8.357	−1.1	0.926 32	−4.4	8500.686	3	A							
110408	*	B5V	P	SPB		6.350		6.368	−1.0	1.016 49	−4.2	8500.653	3	A	V405 Lac						
110451		M4e	P	M		9.369		12.453	−1.2	306	0.3	8675.2	1	A	UU Tuc	335.000 00	2 424 005.00	10.40	13.60	P	
110464	*	F0	P	EB		8.017		8.116	−1.3	0.862 023	−5.1	8500.0487	4	A	PU Peg						
110493		F8	P	EW/KW		11.055		11.731	−1.4	0.361 505	−5.9	8500.0150	4	A	BB Peg	0.361 50	2 443 764.33	10.80	11.48	B	R
110509		Md	P	M		8.841		10.303	−1.7	248.5	−0.3	8700.2	1	B P	RT Aqr	246.300 00	2 434 986.00	8.80	13.10	V	R
110514		F7	P	EA/DM		10.390		11.100				8503.490	3	A	BW Aqr	6.719 69	2 425 501.96	10.20	10.90	P	R
110622	*	A0	P			8.309		8.386	−1.4	0.406 538	−5.5	8500.1190	4	A	V407 Lac						
110697		M0e	P	M		8.724		11.076	−1.1	136.1	−0.2	8522.0	1	B P	T Gru	136.490 00	2 442 072.00	7.80	12.30	P	R
110736		M8III:e	P	M		7.019		11.402	−1.8	396.0	−0.5	8600.7	1	B P	S Gru	401.510 00	2 440 608.00	6.00	15.00	V	R
110964		F9	P	DCEP		11.011		11.732	−1.3	7.232	−2.9	8501.04	2	A	AK Cep	7.232 68	2 437 022.53	10.86	11.52	V	R
110968	*	G5	P	DCEP		7.834		8.073	−1.6	2.908 16	−4.1	8501.1117	4	A	V411 Lac						
110972		M4e-M8.2e	P	M		8.107		11.505	−1.5	239.2	−0.6	8608.8	1	B P	S Lac	241.500 00	2 443 804.00	7.60	13.90	V	R
110991		G2Ibvar	P	DCEP		3.560		4.515	−1.9	5.366 1	−3.5	8504.024	3	A P	δ Cep	5.366 34	2 436 075.45	3.48	4.37	V	R
111071	*	B0IVn	P	GCAS		9.729		9.841	−1.0	1.508 73	−4.1	8501.033	3	A	V413 Lac						
111072		K2III SB	P	ELL		6.540		6.645	−1.3	17.738	−2.5	8513.542	3	A P	V350 Lac	17.748 00	2 444 207.74	6.27	6.47	V	R
111162		F8/G0V	P	EA	*	8.232		8.697	−1.7	2.074 41	−4.4	8501.5469	4	A	KX Aqr			8.30	8.80	P	
111166		A2 +A5:	P	EA/DM		9.03		9.62	−1.2	3.378 39	−4.4	8501.22	2	A	WX Cep	3.378 45	2 425 088.54	8.70	9.29	V	R
111191		A5m	P	DSCT	*	6.380		6.412	−1.1	1.170 51	−4.2	8500.936	3	A	GX Peg	0.056 00		6.35	6.37	V	R
111257		O9.5V	P	EB/DM:		8.480		9.354	−1.8	5.097 5	−3.6	8502.141	3	A	XZ Cep	5.097 23	2 443 297.81	8.00	8.83	V	R
111360	*	A0p:	P			7.344		7.395	−1.3	1.950 5	−3.9	8500.925	3	A	V414 Lac						
111385		M6e-M7e	P	M		7.948		11.889	−1.9	420.4	−0.5	8606.7	1	B P	SS Peg	424.800 00	2 445 177.00	8.00	13.60	V	R
111400		Ap	P	ACV		8.625		8.722	−1.1	1.430 9	−3.9	8501.005	3	A P	V362 Lac	1.430 00	2 444 509.32	8.69	8.76	V	R
111452		F0V	P	EB/KE:		8.038		8.657	−1.9	0.508 997	−5.6	8500.3724	4	A	EE Aqr	0.509 00	2 440 828.78	8.30	8.94	P	R
111506		A0III	P	ACYG	*	8.805		9.183	−1.4	266.5	−0.1	8638.73	2	A	HM Aqr			9.31	9.93	U	R
111633		WN7 (SB1)	P	EB/DM	*	8.725		9.161	−1.4	1.641 26	−4.9	8501.456	3	A	CQ Cep	1.641 25	2 432 456.67	8.63	9.12	V	R
111718	*	F7V	P			6.653		6.707	−1.4	0.871 25	−4.7	8500.403	3	A	CX Gru						
111719		A5	P	SXPHE		10.511		11.260	−1.6	0.061 038 8	−7.4	8500.0300	5	A P	CY Aqr	0.061 04	2 434 308.43	10.42	11.16	V	R
111833		F1III	P	DSCT	*	6.734		6.767	−1.1	0.126 020 0	−6.0	8500.0900	4	A P	CC Gru			6.62	6.68	V	R
111839		A5.5	P	RRC		9.261		9.827	−1.7	0.308 687 6	−6.0	8500.0334	5	A	RZ Cep	0.308 69	2 442 635.37	9.11	9.75	V	R
111849		A0p	P	ACV		8.118		8.186	−1.4	2.037 5	−3.9	8502.030	3	A P	GQ Cep	2.037 64	2 438 350.57	8.11	8.29	V	R
111946		M5e	P	M		8.178		12.023	−1.6	254.1	−0.7	8741.2	1	B P	T Tuc	250.300 00	2 441 974.00	7.50	13.80	V	R
111972		F6Ibvar	P	DCEP		8.095		9.001	−1.9	10.885	−2.9	8509.928	3	A	Z Lac	10.885 61	2 442 827.12	7.88	8.93	V	R
112000	*	A5	P			7.244		7.269	−1.1	1.515 7	−3.9	8500.212	3	A							
112009		F5V	P	EA/AR		9.016		9.65	−1.7	2.968 50	−4.1	8501.4698	4	A	W Gru	2.968 50	2 430 132.15	9.40	10.00	P	R
112026		F9	P	DCEP		8.571		9.379	−1.9	6.416 4	−3.4	8500.062	3	A	RR Lac	6.416 24	2 442 776.69	8.38	9.30	V	R
112031		B2IIIv SB	P	BCEP	*	5.152		5.238	−1.0	0.193 092	−5.7	8500.1930	4	A	DD Lac	0.193 09	2 443 063.77	5.16	5.28	V	R
112088	*	K5	P			8.740		8.840	−1.1	132.9	−0.3	8519.6	1	A	V452 Cep						
112247		A0p	P	ACV		8.783		8.909	−1.3	9.488	−2.7	8506.15	2	A P	GL Lac	9.487 10	2 436 864.88	8.73	8.90	V	R
112317		A2p	P	EA/DM		8.540		9.540				8500	0		ZZ Cep	2.141 80	2 427 928.45	8.60	9.55	V	R
112355		A7IV	P	DSCT		6.619		6.643	−1.1	0.122 210 0	−6.2	8500.0620	4	A P	CG Oct			6.85	6.89	B	R
112430		F8.4	P	DCEP		9.596		9.959	−1.5	6.233 3	−3.4	8502.54	2	A	CR Cep	6.232 96	2 442 774.24	9.43	9.83	V	R
112436		B9V	P	EA/DM		10.413	>	11.02	−1.4	1.542 18	−4.6	8500.3903	4	A	CO Lac	1.542 21	2 427 534.07	10.28	10.89	V	R
112470		O5.5	P	ELL		8.645		8.698		2.110 98	−4.4	8500.8375	4	A P	DH Cep	2.111 04	2 432 759.28	8.58	8.62	V	R
112532			P	RR		10.539		11.063	−1.3	0.883 11	−4.8	8500.079	3	A	XZ Gru	0.347 41	2 438 260.44	10.40	10.70	P	
112562		B0.5V:nn	P	EW	*	6.899		7.174	−1.6	1.774 71	−4.5	8500.5900	4	A	AH Cep	1.774 75	2 434 989.40	6.78	7.07	V	R
112626		F7	P	DCEP		8.529		9.547	−2.1	4.982 9	−3.6	8500.445	3	A	V Lac	4.983 46	2 428 901.28	8.38	9.42	V	R
112675		F7.5	P	DCEPS		8.349		8.758	−1.9	5.444 4	−3.5	8504.017	3	A	X Lac	5.444 99	2 442 738.13	8.20	8.64	V	R
112778		B3IV:var	P	EB		5.930		5.978	−1.2	10.082 5	−3.0	8502.067	3	A	V360 Lac	10.075 00	2 441 895.81	5.91	5.98	V	R
112781	*	B6IV	P			5.263		5.293	−1.0	1.768 64	−4.5	8500.4188	4	A	ξ Oct						R
112784		S4,9e	P	M		8.309		11.840	−1.6	307.5	−0.3	8576.3	1	B P	SX Peg	303.600 00	2 445 186.00	9.70	15.00	P	R
112928		A3	P	EA/DM		8.370		8.770				8506.620	3	A	V364 Lac	7.351 52	2 444 257.29	8.51	9.25	B	R
112960	*	F5	P	E		7.356		7.389	−1.0	0.810 746	−5.2	8500.3591	4	A	V335 Peg						
112972	*	A0...	P	EA		7.536		7.659	−1.2	1.184 75	−4.9	8501.0739	4	A	V453 Cep						
112994		F2	P	RRAB		10.174		10.881	−1.5	0.640 991	−5.2	8500.0180	4	A	BH Peg	0.640 99	2 439 365.28	9.99	10.79	V	R
113021		F2II	P	RVA		10.207		11.056	−1.4	78.57	−1.2	8554.33	2	A	DS Aqr	78.213 00	2 433 862.50	11.08	11.90	B	
113052		K0Vvar	P	EW/KW		8.798		9.575	−1.5	0.320 718 0	−6.3	8500.1830	4	A	SW Lac	0.320 72	2 445 275.35	8.51	9.39	V	R
113252		K2	P	SRD		8.191		8.541	−1.0	192	0.1	8580.7	1	A	SX Lac	190.000 00		9.00	10.00	P	R
113263	*	B9Ia	P	ACYG		8.480		8.536	−1.0	1.629 9	−3.8	8501.013	3	A	V455 Cep						
113281		B2IV	P	BCEP	*	5.541		5.560	−0.9	0.171 203	−5.7	8500.1120	4	A P	EN Lac			5.41	5.52	B	R

Number		Classification				Results from Hipparcos Analysis										Information from Literature					
HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000				Name	Period days	Epoch JD	Max mag	Min mag	
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22 P23
113316	*	B9	P	ACV		7.184		7.235	−1.0	1.267 59	−4.2	8500.905	3	A		V456 Cep					
113385		B3V	P	EA/SD		8.110		9.210				8503.190	3	A		GT Cep	4.908 76	2 425 628.25	8.20	9.10	V R
113402	*	F2IV	P			6.771		6.792	−0.9	0.693 49	−4.4	8500.356	3	A							
113405		M4e-M5e	P	SRA		8.840		10.550				8596.7	1	A		TV And	113.800 00	2 440 878.00	8.30	11.50	V R
113410	*	M...	P	SARV		7.231		7.317	−1.1	6.619 5	−3.4	8503.586	3	A	P	V338 Peg					
113442	*	F3/F5V	P	EA		10.352		10.785	−1.3	1.401 59	−4.7	8501.1600	4	A		DF Gru					
113461		B0IV	P	EA		7.480		7.650				8502.90	2	A		NY Cep	15.275 73	2 441 903.81	7.40	7.55	V R
113532		F0V	P	DSCT	*	5.565		5.587	−1.0	0.124 801 0	−6.0	8500.0190	4	A		WX PsA			5.48	5.52	V R
113598		G5Vp	P		*	8.584		8.695	−1.0	1.621 9	−3.9	8500.670	3	A	D	TZ PsA			8.40	8.49	V R
113652		Me	P	M		9.829		14.048	−1.4	177.9	−0.6	8632.4	1	A		RT Oct	180.160 00	2 436 063.00	10.40	14.60	P
113738		A5	P	EB	*	8.20		8.57	−1.4	2.058 308	−5.1	8500.516	3	A		NN Cep	2.058 30	2 444 507.40	8.20	8.58	V R
113797		B9III He wk	P	ACV		6.466		6.528	−1.3	5.393 3	−3.1	8501.51	2	A	W	V638 Cas	5.360 00	2 444 115.24	5.70	5.80	U R
113853		B2V	P	GCAS	*	6.729		6.748	−0.9	4.176 5	−3.8	8502.339	3	A	P	V387 Cep			6.72	6.74	B R
113907		B1:V:var	P	EA/DM		7.690		8.120				8500.590	3	A		CW Cep	2.729 14	2 435 373.45	7.60	8.04	V R
114012		B9V	P	EB	*	10.872		11.499	−1.5	0.935 096	−5.1	8500.3837	4	A		AA And	0.935 10	2 429 880.74	10.30	10.90	P R
114024	*	A0	P			7.118		7.147	−1.2	1.088 89	−4.3	8501.003	3	A		V341 Peg					
114025		G8II	P	RS		7.785		7.838	−1.2	5.056 1	−3.6	8500.034	3	A	P	KU Peg			7.70	7.78	V R
114106	*	B9	P	SPB		7.975		8.025	−1.2	1.376 78	−4.0	8501.263	3	A		V380 And					
114114		M6e-M9e	P	M		6.708		10.818	−1.2	380	0.2	8811.5	1	B	P	R Peg	378.100 00	2 442 444.00	6.90	13.80	V R
114127	*	F3IV	P			8.782		8.845	−1.0	0.866 79	−4.4	8500.454	3	A		DI Gru					
114160		F9	P	DCEP		9.496		10.148	−1.5	5.439 9	−3.5	8501.336	3	A		SW Cas	5.440 95	2 442 989.59	9.32	10.01	V R
114189	*	A5V	P			6.005		6.063	−0.9	0.517 927	−5.6	8500.4260	4	A	P	V342 Peg					R
114206	*	F7V	P	EA		8.963		9.331		3.650 6	−3.9	8500.690	3	A		BN Scl					
114217	*	M3III	P	SR		7.858		7.972	−1.2	40.03	−1.2	8534.3	1	A		DK Gru					
114290		A6.7	P	SXPHE	*	10.116		10.695	−1.4	0.072 926 0	−7.1	8500.0370	4	A	P	DY Peg	0.072 93	2 444 502.07	9.95	10.62	V R
114344	*	B9	P	SPB		8.179		8.211	−0.9	1.260 7	−3.9	8500.611	3	A		V457 Cep					
114384	*	A0	P	EB		9.176		9.409	−1.4	1.479 01	−4.7	8501.1049	4	A		V382 And					
114484		F8Vvar	P	EA/DW	*	8.998	>	9.80		0.628 939	−5.4	8500.3671	4	A		RT And	0.628 93	2 441 141.89	8.55	9.47	V R
114508		G5 +G5	P	EW/KW		9.659		10.590	−1.5	0.331 892 0	−6.4	8500.1040	4	A		AB And	0.331 89	2 436 109.58	9.50	10.32	V R
114515		M5e-M8.5e	P	M		7.358		10.528	−1.8	225.75	−1.0	8695.8	1	B	P	V Cas	228.830 00	2 444 605.00	6.90	13.40	V R
114537	*	A0	P			7.623		7.673	−1.1	0.676 191	−5.3	8500.5583	4	A							R
114552	*		P			10.895		11.012	−0.9	0.974 63	−4.3	8500.006	3	A		V807 Cas					
114639		K1IIIv comp	P	EA/DS	*	7.380		7.870				8503.170	3	A		SZ Psc	3.965 79	2 435 741.85	7.18	7.72	V R
114815	*	B0III:p:	P	GCAS		9.756		9.922	−1.1	1.299 57	−4.2	8500.831	3	A		V808 Cas					
114817		K2V	P	RS		8.475		8.552	−1.1	15.865	−2.6	8511.422	3	A		V728 Cas					R
114831		F0IV	P	DSCT	*	5.605		5.636	−1.1	0.277 486	−5.4	8500.1300	4	A	P	V388 Cep			5.56	5.63	V R
114904		B0Vn	P	EA		6.568		6.681		2.391 25	−4.2	8500.5980	4	A	P	V649 Cas			6.53	6.63	V R
115036		B9p...	P	ACV		6.467		6.484	−1.0	1.618 91	−4.6	8500.1778	4	A	P	ET And	2.604 00	2 438 284.67	6.48	6.50	V R
115046		F4	P	RRAB:	*	10.931		11.350	−0.8	0.711 24	−4.7	8500.153	3	A	P	AC And	0.525 13	2 432 467.37	10.60	11.60	P R
115065		A7m	P	EB		6.014		6.171	−1.3	3.219 52	−4.4	8500.732	3	A		AN And	3.219 57	2 436 095.73	6.00	6.16	P R
115135		F6.2	P	RRAB		10.832		11.626	−1.5	0.633 757	−5.4	8500.0882	4	A		DN Aqr	0.633 75	2 428 425.28	10.73	11.51	V R
115188		M6e-M8e	P	M		7.609		10.186	−1.7	346	0.1	8691.0	1	B	P	W Peg	345.500 00	2 444 873.00	7.60	13.00	V R
115242		M5E-M8.5E	P	M		7.619		11.103	−1.7	328.6	0.0	8534.9	1	A		S Peg	319.220 00	2 445 311.00	6.90	13.80	V R
115244	*	B0.5Vpe	P	GCAS		8.619		8.794	−1.1	3.386 9	−3.9	8502.178	3	A		V811 Cas					
115250		A5V	P	DSCT	*	4.626		4.654	−1.3	0.054 331 7	−7.5	8500.0482	5	A	P	τ Peg	0.054 33		4.60	4.62	V R
115262	*	F2	P			7.723		7.754	−0.9	0.178 805	−5.8	8500.0080	4	A		V459 Cep					
115267	*	B9p	P	ACV		8.120		8.175	−1.2	10.990	−2.9	8501.978	3	A		V812 Cas					R
115390		F3Ibp-F6	P	DCEP		10.478		11.560	−1.7	15.089	−2.6	8500.047	3	A		CH Cas	15.086 19	2 436 912.43	10.37	11.45	V R
115563	*	F2	P	DSCT		7.264		7.320	−0.9	0.201 156	−5.4	8500.0830	4	A		V350 Peg					
115627	*	A9III	P	RRC		8.003		8.312	−1.7	0.296 648 7	−6.1	8500.0480	5	A		V351 Peg					
115647	*	F5/F6V	P	EA		8.306		8.629		3.803 5	−3.8	8502.520	3	A	P	DP Gru					
115755	*	B9III	P	ACV		5.733		5.770	−1.3	1.479 46	−4.4	8500.055	3	A		V388 And					
115819		K7V:	P	EB	*	10.331		10.594		0.261 259 0	−6.2	8500.2350	4	A	P	VZ Psc	0.261 19	2 443 832.21	10.20	10.45	V R
115858	*	A3	P			6.949		6.971	−1.0	0.117 860 0	−6.0	8500.0880	4	A		BS Scl					
115870		F6:	P	RRAB		11.617		12.389	−1.4	0.596 416	−5.4	8500.5030	4	A		RV Phe	0.596 42	2 441 915.53	11.12	12.26	V R
115908		Ap Si	P	ACV		5.583		5.625	−1.3	2.315 01	−4.3	8500.2082	4	A	P	CG Tuc	2.314 80		5.66	0.04	V R
115925		G1IB	P	DCEP		11.065		12.289	−1.3	14.366	−2.7	8501.513	3	A		CY Cas	14.376 86	2 440 119.47	11.07	12.21	V R
115986		F0V	P	EA/SD		10.140	>	11.50				8500.740	3	A		TY Peg	3.092 22	2 440 451.78	10.10	12.00	V R
115990		B3IV	P	EA		4.840		4.960		6.066 3	−3.4	8501.820	3	A	P	AR Cas	6.066 33	2 435 792.89	4.82	4.96	V R
115991	*	B9	P	ACV		7.085		7.122	−1.3	2.636 41	−4.2	8501.1684	4	A		V352 Peg					
116103	*	F8	P			10.229		10.573	−1.3	0.185 376 0	−6.2	8500.0180	4	A	P	CG Phe					
116108	*	A2	P	EB		7.487		7.555	−1.3	0.584 557	−5.5	8500.0000	4	A		V353 Peg					
116119	*	A1p Sr(CrEu)	P			6.398		6.439	−1.2	2.860 5	−3.7	8500.246	3	A		V354 Peg					R
116167		F4IV	P	EA/SD		9.530		10.680				8500.0280	4	A	D	DI Peg	0.711 82	2 445 196.49	9.38	10.48	V R
116210		A0p	P	ACV		7.603		7.648	−1.1	79.5	−0.5	8526.6	1	A		V436 Cas	159.000 00	2 438 666.00	7.39	7.84	V R
116339		A3+...	P	EA/SD		9.399		9.493						A		Y Psc	3.765 77	2 445 635.24	10.10	13.10	P R
116434	*	A3	P			7.519		7.555	−1.1	1.139 97	−4.9	8500.5280	4	A							
116435	*	K7	P	SR		8.975		9.358	−1.1	325	0.2	8752.1	1	A		V355 Peg					
116556		F9Ib	P	DCEP		9.648		10.446	−1.9	6.296 2	−3.4	8502.830	3	A		RS Cas	6.295 98	2 442 773.49	9.53	10.36	V R
116584		G8III-IV	P	RS		3.906		4.098	−1.4	54.33	−1.4	8532.4	1	A		λ And	54.200 00	2 443 886.00	3.69	3.97	V R
116611		A1Vn	P	EB		5.469		5.567	−1.6	0.502 103	−5.6	8500.2860	4	A	P	KS Peg			5.37	5.49	B R
116648		A7V	P	EA/SD		9.254	>	10.20	−1.8	2.337 29	−4.3	8500.0580	4	A		XX Cep	2.337 33	2 444 839.80	9.13	10.28	P R
116664		F2	P	RRAB		10.834		12.095	−1.7	0.481 872	−5.6	8500.0893	4	A		BR Aqr	0.481 88	2 437 636.22	10.77	11.92	V R
116681		C2	P	SRA		8.579		10.228	−1.3	330	0.2	8820.9	1	B	P	ST And	328.340 00	2 438 976.00	7.70	11.80	V R
116684		F7	P	DCEP		10.970		11.575	−1.5	4.997 6	−3.6	8500.333	3	A		DW Cas	4.997 76	2 436 980.60	10.81	11.41	V R
116716	*		P			10.309		10.380	−0.9	0.223 880	−5.5	8500.1230	4	A		V393 And					
116870	*	B9	P	SPB		7.398		7.421	−1.0	1.777 6	−3.8	8501.519	3	A		V394 And					
116883		K5III	P	SRD		8.779		9.468	−1.7	110.8	−0.9	8559.80	2	A		WY And	108.000 00	2 430 377.00	9.50	10.90	P R
116886		A0V +A2V	P	EA/DM		9.880		10.690				8500.390	3	A		DK Peg	1.631 81	2 445 530.47	10.00	10.70	P
116942		A0	P	RRC		11.714		12.251	−1.2	0.306 493	−5.6	8500.1070	4	A		VZ Peg	0.306 49	2 438 317.29	11.66	12.13	V R
116958		F4	P	RRAB		10.506		11.048	−1.5	0.616 917	−5.4	8500.2310	4	A		AT And	0.616 91	2 442 343.42	10.42	10.92	V R
117054		M4pe	P	M		5.594		9.409	−1.6	383.9	−0.4	8619.9	1	B	P	R Aqr	386.960 00	2 442 398.00	5.80	12.40	V R
117111	*	A0...	P			7.570		7.607	−1.1	0.342 328	−5.3	8500.266	3	A		V395 And					
117143		A5 +F3p	P	EA/DS		10.929		11.154						A		WW And	23.285 27	2 422 719.40	10.30	11.40	V R
117154		G0.5	P	DCEP		10.507		11.304	−1.7	7.800 9	−3.3	8506.675	3	A	P	CD Cas	7.800 89	2 437 023.31	10.37	11.15	V R
117185	*	F5	P	EW		9.006		9.485	−1.7	0.578 452	−5.5	8500.3159	4	A		V357 Peg					
117254		A2Vvar	P	SXPHE	*	6.989		7.512	−1.3	0.054 964 5	−7.5	8500.0444	5	A	P	SX Phe	0.054 96	2 438 636.62	6.76	7.53	V R
117317		F0	P	EW/KW		10.486		10.815	−0.8	0.481 403	−5.6	8500.1110	4	A		EL Aqr	0.481 41	2 439 486.64	10.35	10.73	V
117439		F0	P	SXPHE	*	9.225		9.687	−1.6	0.197 822 0	−6.3	8500.1530	4	A	P	BS Aqr	0.197 82	2 428 095.33	9.13	9.65	V R
117576		B0.5III	P	EB/DM		9.778		10.130	−1.3	8.520 4	−3.1	8507.920	3	A	P	UU Cas	8.519 29	2 428 751.72	10.40	10.80	P R
117629		Ap Si	P	ACV		5.122		5.162	−1.2	3.735 0	−3.0	8502.15	2	A	P	ET Aqr	3.730 00	2 440 900.80	5.16	5.21	V R
117647	*	F0	P			7.918		7.950	−1.0	0.104 731 0	−6.2	8500.0880	4	A		V396 And					
117670	*	A2	P	EB		8.663		8.775	−1.2	1.809 61	−4.5	8500.6879	4	A		V462 Cep					
117690		F9Ib	P	DCEP		9.524		10.496	−1.8	12.141	−2.8	8511.864	3	A		RY Cas	12.137 26	2 437 344.60	9.38	10.39	V R
117703		M1/M2Ib/II	P	SRA		8.241		9.755	−1.0	133.1	−0.2	8577.5	1	A		Z Aqr	135.500 00	2 442 693.00	9.50	12.00	P R
117724		B9	P	EA/SD		10.030		10.880				8502.430	3	A		XY Cep	2.774 53	2 443 791.32	10.05	10.90	V R
117738	*	M2III	P	SR		7.528		7.750	−1.2	34.32	−1.6	8516.25	2	A		LV Aqr					
117853		B8/9IIIp:	P	ACV	*	7.029		7.063	−1.0	1.277 12	−4.1	8500.643	3	A		DV Tuc			7.00	7.30	P
117915		K0V SB	P	RS		7.546		7.776	−1.0	6.725 7	−3.3	8503.155	3	A	P	II Peg	6.702 60	2 444 240.00	7.18	7.78	V R
117931		B6/B7	P	EA/DM		6.057		6.303	−1.8	2.445 09	−4.2	8500.6700	4	A		AL Scl	2.445 09	2 443 698.51	6.06	6.33	V R

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HIP		Spectral Type	Variability Type			Max mag		Min mag	$\log \frac{\sigma_A}{A}$	P days	$\log \sigma_P$	Epoch BJD–2 440 000					Name	Period days	Epoch JD	Max mag	Min mag		
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16		P17	P18	P19	P20	P21	P22	P23
117936	*	A0	P			8.311		8.342	−1.0	3.608 7	−3.1	8502.05	2	A									
117957		B0.5IIv SB	P	E	*	6.030		6.300				8500.00	2	A	P		V373 Cas	13.419 20	2 436 491.24	5.90	6.30	V	R
118002	*	M2III	P			7.286		7.375	−1.3	312	0.4	8749	0	A			LX Aqr						
118096	*	F7IV/V	P	EW		9.610		9.900	−1.0	0.377 111	−5.9	8500.2540	4	A	P		DX Tuc						
118122		F9	P	DCEP		9.757		10.354	−1.6	9.808 0	−3.0	8501.12	2	A			DD Cas	9.812 03	2 442 780.49	9.56	10.18	V	R
118149		G2V	P	EW/KW		9.596		10.171	−1.4	0.374 778 0	−6.1	8500.1320	4	A			U Peg	0.374 78	2 436 511.67	9.23	10.07	V	R
118174		F8Ibvar	P	DCEP		10.944		11.517	−1.5	4.875 5	−3.6	8503.011	3	A			CF Cas	4.875 22	2 437 022.19	10.80	11.47	V	R
118188		M6:e...	P	M		5.053		9.293	−1.7	431.3	−0.3	8794.8	1	B	P		R Cas	430.460 00	2 444 463.00	4.70	13.50	V	R
118214		B4Vne	P	GCAS	*	6.517		6.534	−0.8	0.309 446	−5.1	8500.257	3	A			LQ And	0.238 00		6.40	6.46	B	R
118223	*	A0	P	EA		8.273		8.70	−1.8	1.769 75	−4.5	8500.4459	4	A			V821 Cas						
118249		M5e	P	SRB		6.916		7.940	−1.4	157.9	−0.4	8581.6	1	A			S Phe	141.000 00		8.60	10.60	P	R
118277	*	K5III	P			5.696		5.718	−1.2	7.748 4	−3.2	8504.203	3	A			BU Scl						