Name	RA (2000.0)			DEC (2000.0)			Spectral Type	V	Log Teff	Log L/Lsun	Type	number of puls. frequ.	freq. with highest amp.	amplitude for highest frequency
	hh	mm	ss	dd	mm	ss		mag					[c/d]	[mmag]
V 589 Mon	6	39	28.46	9	42	4.1	F2 III	10.32	3.85	1.51	cluster member	19	6.489	11.15
V 588 Mon	6	39	5.9	9	41	3.4	A7 III/IV	9.73	3.9	2.05	cluster member	12	5.138	6.8
NGC 6823 HP57	19	43	6.78	23	16	37.8	-	14.6	3.86	1.25	cluster member	2	12.726	27.0 (Ic)
NGC 6823 BL50	19	43	9.07	23	17	49.6	-	14.5	3.86	1.6	cluster member	2	13.917	18.0 (Ic)
NGC 6383 198	17	34	48	-32	37	24	-	12.83	3.87	1.3	cluster member	1	19.024	20.8 / 26.4 (V/B)
NGC 6383 170	17	34	37	-32	36	17.9	A5 IIIp	12.6	3.91	1.7	cluster member	5	14.376	12.5 / 16.0 (V/B)
IC 4996 40	20	16	30	37	39	32.8	A4	15.03	3.93	1.26	cluster member	1	33.569	7.6 / 8.5 (V/B)
IC 4996 37	20	16	22	37	39	31	A5	15.21	3.91	1.26	cluster member	1	31.875	4.6 / 4.6 (V/B)
IC 348 H 254	3	44	31.2	32	6	22.1	F0 (A8 III-IV)	10.6	3.85	1.62	cluster member	4	7.406	5.4
NGC 6530 5	18	4	42.3	-24	18	3.5	-	13.59	3.92	1.2	cluster member	2	46.596	1.4 / 1.8 (V/B)
NGC 6530 82	18	4	30.83	-24	23	42.1	-	13.97	3.88	1.01	cluster member	3	38.531	2.4 / 2.8 (V/B)
NGC 6530 85	18	4	20.67	-24	24	55.7	A1 III	13.07	3.86	1.37	cluster member	5	15.579	30.2 / 39.1 (V/B)
NGC 6530 263	18	4	21.78	-24	15	46.9	-	13.67	3.87	1.13	cluster member	1	19.223	7.1 / 8.3 (V/B)
NGC 6530 278	18	4	13.95	-24	13	28	A0/A5	12.17	3.9	1.75	cluster member	9	7.199	6.6 / 9.4 (V/B)
NGC 6530 281	18	4	0.24	-24	15	2.6	-	13.35	3.92	1.29	cluster member	7	43.418	4.2 / 4.7 (V/B)
V 351 Ori	5	44	18.79	0	8	40.4	A7 IIIe	8.9	3.87	1.15	HAEBE	5	15.687	22.9
V 346 Ori	5	24	42.8	1	43	48.3	A5 III	10.1	3.89	0.98	HAEBE	4	35.200	3.9 / 3.6 / 2.9 (UBV)
UX Ori	5	4	30	-3	47	14.28	A3e	9.6	3.94	1.49	HAEBE	suspected	suspected	suspected
IP Per	3	40	46.97	32	31	53.7	A7 V	10.4	3.89	0.97	HAEBE	9	22.890	6.0
HR 5999	16	8	34.29	-39	6	18.3	A7 III/IVe	6.98	3.85	2.12	HAEBE	1	4.812	7.5 / 5.7 / 5.6 (UBV)
HD 35929	5	27	42.79	-8	19	38.4	F0 IIIe	8.2	3.86	1.92	PMS ?	1	5.100	20.0
HD 142666	15	56	40.2	-22	1	40	A8 Ve	8.81	3.88	1.03	HAEBE	1	21.430	5.1
HD 104237	12	0	5.08	-78	11	34.6	A4 V	6.6	3.93	1.5	HAEBE	2 (3?)	33.290	11.2
CQ Tau	5	35	58	24	44	54	F2 IVe	10.7	-	-	HAEBE	1	14.000	40.0
BF Ori	5	37	13.3	-6	35	0.6	A5II-IIIevar	10.3	3.83	1.48	HAEBE	1 (?)	5.700	60.0
HD 34282	5	16	0.5	-9	48	35.4	A0e	9.85	3.94	1.15	HAEBE	2	79.500	10.7 / 8.2 / 8.2 (uby)
V 1247Ori	5	38	5.3	-1	15	21.7	A5III	9.82	3.86	1.2	PMS ?	1	10.300	20.0
beta Pic	5	47	17.1	-51	3	59.5	A5 V	3.86	3.91	1.05	PMS ?	2 (3?)	47.436	1.52 (spectroscopic)
VV Ser	18	28	49	0	8	39	A2e	11.5	3.85	2.13	HAEBE	2 (3?)	6.100	10.0
V 375 Lac	22	34	40.9	40	40	5	A7e	12.94	3.86	2.08	HAEBE	2	5.100	36.0
WW Vul	19	25	58.7	21	12	31	A3e	10.51	-	-	HAEBE	1 (?)	~4	4.0
PX Vul	19	26	40.3	23	53	49	F0Ve	11.67	-	-	HAEBE	1 (?)	~5	40.0

Star	REFERENCES
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V 588 Mon	Kallinger & Zwintz, priv. communication
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NGC 6823 BL50	Pigulski et al., 2000, AcA 50, 113
NGC 6383 198	Zwintz et al., 2005, MNRAS 357, 345
NGC 6383 170	Zwintz et al., 2005, MNRAS 357, 345
IC 4996 40	Zwintz et al., 2005, in preparation
IC 4996 37	Zwintz et al., 2005, in preparation
IC 348 H 254	Ripepi et al., 2002, AA 391, 587
NGC 6530 5	Zwintz et al., 2005, in preparation
NGC 6530 82	Zwintz et al., 2005, in preparation
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PX Vul	Bernabei et al., 2004, Proceedings of the IAU Symp. 224