

| Name | RA (2000.0) | | | DEC (2000.0) | | | Spectral Type | V mag | Log Teff | Log L/Lsun | Type | number of puls. frequ. | freq. with highest amp. [c/d] | amplitude for highest frequency [mmag] |
|---------------|-------------|----|-------|--------------|----|-------|----------------|----------|----------|------------|----------------|---------------------------|-------------------------------------|--|
| | hh | mm | ss | dd | mm | ss | | | | | | | | |
| 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 (lc) |
| NGC 6823 BL50 | 19 | 43 | 9.07 | 23 | 17 | 49.6 | - | 14.5 | 3.86 | 1.6 | cluster member | 2 | 13.917 | 18.0 (lc) |
| 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 (??) | 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 (??) | 47.436 | 1.52 (spectroscopic) |
| VV Ser | 18 | 28 | 49 | 0 | 8 | 39 | A2e | 11.5 | 3.85 | 2.13 | HAEBE | 2 (??) | 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 589 Mon | Kallinger & Zwintz, priv. communication |
| V 588 Mon | Kallinger & Zwintz, priv. communication |
| NGC 6823 HP57 | Pigulski et al., 2000, AcA 50, 113 |
| 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 |
| NGC 6530 85 | Zwintz et al., 2005, in preparation |
| NGC 6530 263 | Zwintz et al., 2005, in preparation |
| NGC 6530 278 | Zwintz et al., 2005, in preparation |
| NGC 6530 281 | Zwintz et al., 2005, in preparation |
| V 351 Ori | Ripepi et al., 2003, AA 408, 1047; Marconi et al., 2001, AA 372, LL21; Marconi et al., 2000, AA 355, L35; Balona et al., 2002, MNRAS 333, 923 |
| V 346 Ori | Pinheiro et al., 2003, AA 399, 271 |
| UX Ori | P. Amado, priv. comm. |
| IP Per | Ripepi et al., 2004, Proceedings of the IAU Symp. 224 |
| HR 5999 | Kurtz & Marang, 1995, MNRAS 276, 191; Kurtz & Catala, 2001, AA 369, 981 |
| HD 35929 | Marconi et al., 2000, 355, L35; Miroshnichenko et al., 2004, AA 427, 937 |
| HD 142666 | Kurtz & Mueller, 2001, MNRAS 325, 1341 |
| HD 104237 | Kurtz & Mueller, 1999, MNRAS 310, 1071 |
| CQ Tau | Marconi & Ripepi, priv. communication |
| BF Ori | Bernabei et al., 2004, Proceedings of the IAU Symp. 224 |
| HD 34282 | Amado et al., 2004, MNRAS, 352, L11 |
| V 1247Ori | Lampens & Rufener, 1990, AAS 83, 145 |
| beta Pic | Koen et al., 2003, MNRAS, 344, 1250 |
| VV Ser | Bernabei et al., 2004, Proceedings of the IAU Symp. 224 |
| V 375 Lac | Bernabei et al., 2004, Proceedings of the IAU Symp. 224 |
| WW Vul | Bernabei et al., 2004, Proceedings of the IAU Symp. 224 |
| PX Vul | Bernabei et al., 2004, Proceedings of the IAU Symp. 224 |