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Notes to Table 1:

001-Field SX Phe variable
002-In this star was detected chromospheric activity correlated to the pulsation cycle (Fracassini et al. 1983; Teays et al. 1989)
003-HD 1097 is a classical Am star (Kurtz 1989). This is the first classical Am star reported as δ Sct variable. Absolute magnitude deemed unreliable due to the star's δm_1=-0.^{m}15
004-V459 Per is also known as H 501 in α Persei (Heckmann et al. 1956)
005-HD 20919 is also known as H 606 in α Persei (Heckmann et al. 1956)
006-HD 21553 is also known as H 906 in α Persei (Heckmann et al. 1956)
007-HD 23156 is also known as TR 51 in Pleiades (Trumpler 1921) or H 158 (Hertzsprung 1947)
008-BL Cam is also known as GD 428 (Berg & Duthie 1977)
009-HD 23567 is also known as TR 359 in Pleiades (Trumpler 1921) or H 1266 (Hertzsprung 1947)
010-HD 23607 is also known as TR 390 in Pleiades (Trumpler 1921) or H 1362 (Hertzsprung 1947)
011-HD 23643 is also known as TR 410 in Pleiades (Trumpler 1921) or H 1425 (Hertzsprung 1947)
012-HD 27503 is also known as LB 3345 (Luyten & Anderson 1959)
013-HD 27397 is also known as VB 30 in Hyades (Van Bueren 1952)
014-HD 27459 is also known as VB 33 in Hyades (Van Bueren 1952)
015-HD 27628 is also known as VB 38 in Hyades (Van Bueren 1952)
016-HD 28024 is also known as VB 60 in Hyades (Van Bueren 1952)
017-HD 28052 is also known as VB 141 in Hyades (Van Bueren 1952)
018-HD 28319 is also known as VB 72 in Hyades (Van Bueren 1952)
019-V831 Tau is also known as ZB 33 (Huang & Zhang 1979) or GR 269 (Romano 1973)
020-HD 28910 is also known as VB 95 in Hyades (Van Bueren 1952)
021-HD 30780 is also known as VB 123 in Hyades (Van Bueren 1952)
022-HD 37819: absolute magnitude deemed unreliable due to the star's δm_1=-0.^{m}10
023-HD 261331 is also known as W 2 in NGC 2264 (Walker 1956)
024-HD 261446 is also known as W 20 in NGC 2264 (Walker 1956)
025-V410 Car is also known as C 84 in NGC 2516 (Cox 1955)
026-HD 129494: absolute magnitude deemed unreliable due to the star's δm_1=-0.^{m}07
027-HD 73175 is also known as KW 45 (Klein-Wassink 1927) in Praesepe
028-HD 73345 is also known as KW 114 (Klein-Wassink 1927) in Praesepe
029-HD 73450 is also known as KW 154 (Klein-Wassink 1927) in Praesepe
030-HD 73575 is also known as KW 204 (Klein-Wassink 1927) in Praesepe
031-HD 73576 is also known as KW 207 (Klein-Wassink 1927) in Praesepe
032-HD 73712 is also known as KW 284 (Klein-Wassink 1927) in Praesepe
033-HD 73729 is also known as KW 292 (Klein-Wassink 1927) in Praesepe
034-HD 73746 is also known as KW 318 (Klein-Wassink 1927) in Praesepe
035-HD 73763 is also known as KW 323 (Klein-Wassink 1927) in Praesepe
036-HD 73798 is also known as KW 340 (Klein-Wassink 1927) in Praesepe
037-HD 73819 is also known as KW 348 (Klein-Wassink 1927) in Praesepe
038-HD 73890 is also known as KW 385 (Klein-Wassink 1927) in Praesepe
039-HD 74028 is also known as KW 445 (Klein-Wassink 1927) in Praesepe
040-HD 74050 is also known as KW 449 (Klein-Wassink 1927) in Praesepe
041-HD 188136: absolute magnitude deemed unreliable due to the star's δm_1=-0.^{m}18
042-EW Cnc is also known as F 184 (Fagerholm 1906) or S 1280 (Sanders 1977) in NGC 2682
043-EX Cnc is also known as F 190 (Fagerholm 1906) or S 1284 (Sanders 1977) in NGC 2682
044-HD 195961: absolute magnitude deemed unreliable due to the star's δm_1=-0.^{m}09
045-HD 107131 is also known as TR 60 (Trumpler 1938) in Coma Berenices
046-IP Vir is also known as SA 106/1024 (Landolt 1983)
047-G 326 (Greenstein 1939) is also listed as L 3316 (Lee 1977) or A 63 (Alcaino 1975)
048-V976 Sco is also known as R 31 (Rohlfs et al. 1959) in NGC 6405
049-V1407 Sgr is also listed as G 258 (Gaposchkin 1956) or B 39 (Blanco 1984)
050-V1424 Sgr is also listed as G 276 (Gaposchkin 1956)
051-V4117 Sgr is also listed as G 247 (Gaposchkin 1956) or B 64 (Blanco 1984)
052-V1494 Sgr is also listed as G 40 (Gaposchkin 1956)
053-V1522 Sgr is also listed as G 3 (Gaposchkin 1956)
054-V1363 Sgr is also listed as G 250 (Gaposchkin 1956) or B 17 (Blanco 1984)
055-The stars BB 38, BB 97 and BB 105 were discovered as variables by Blanco (1992)
056-V2981 Sgr is also listed as P 464 (Plaut 1971)
057-V3262 Sgr is also listed as P 806 (Plaut 1971)
058-V3279 Sgr is also listed as P 824 (Plaut 1971)
059-V3452 Sgr is also listed as P 1037 (Plaut 1971)
060-V3453 Sgr is also listed as P 1039 (Plaut 1971)
061-V3614 Sgr is also listed as P 1242 (Plaut 1971)
062-V3664 Sgr is also listed as P 1305 (Plaut 1971)
063-V3730 Sgr is also listed as P 1393 (Plaut 1971)
064-V3767 Sgr is also listed as P 1443 (Plaut 1971)
065-V798 Cyg is also known as VV 49 (Poretti & Antonello 1988)
066-V1821 Cyg is also known as H 10 (Hoag et al. 1961) in NGC 6871
067-HD 191747 is also known as H 2 (Hoag et al. 1961) in NGC 6882

068-The stars V381 Vul and V382 Vul are also known as H 19 and H 25 (Hoag et al. 1961) in NGC 6882
069-V521 Cas is also known as K 573 (Kuestner 1923) in NGC 7789
070-HD 28052 has been detected as X-ray source with $L_x>10^{30}$ ergs/s, from the ROSAT observatory. This star is the second brightest X-ray source detected in the Hyades cluster (Stern et al. 1992)
071-AN Lyn, V798 Cyg and V1719 Cyg: the light curves of these stars are atypical in the sense that the descending branches are steeper than the ascending ones (Rodríguez et al. 1997)
072-28 And: strong amplitude variations with a time scale of years are observed (Rodríguez et al. 1998)
073-HD 161223 is also known as K 28 (Kopff 1943) in the open cluster IC 4665. However, it seems this star does not belong to the cluster (Martín & Rodríguez 1995)
074-V588 Mon and V589 Mon are, probably, in a pre-main sequence evolutionary status (Breger & Pamyatnykh 1998)
075-29 Cyg is a λ Boo star. This is the first λ Boo star discovered to be also a δ Sct-type pulsating variable (Gies & Percy 1977)
076-Star λ Boo type. In agreement with Paunzen et al. (1998), the following δ Sct variables are λ Boo stars: HD 6870, HD 11413, HD 30422, HD 64491, HD 75654, HD 83041, HD 84948B, HD 102541, HD 105058, HD 109738, HD 111786, HD 120500, HD 125162, HD 142703, HD 142994, HD 168740, HD 168947, HD 183324, HD 191850, HD 192640, HD 210111 and HD 221756. In addition, HD 105759 is also a λ Boo star (Martinez et al. 1998)
077-HR 5999 (Kurtz & Marang 1995) and HD 104237 (Kurtz & Muller 1999): they are pre-main sequence Herbig Ae stars
078-7654-501: is the star 501 in the open cluster NGC 7654 (Viskum et al. 1997). It is also the variable number V5 in NGC 7654 in agreement with the denomination of Choi et al. (1998)
079-Variables type δ Sct discovered by the OGLE experiment (Udalski et al. 1994, 1995a, 1995b, 1996, 1997). The corresponding mean full amplitudes of the light curves, in the filter I, have been determined in the present work. Two of the δ Sct variables (BWC-V82 and BW1-V23), given by the OGLE experiment, were earlier known as the variables V4117 Sgr=B 64 and V1363 Sgr=B 17, respectively (Blanco 1984)
080-Amplitude in the filter V has been determined from the corresponding amplitude in the filter I using the relation $\Delta V=1.62(\pm 0.05)\Delta I$. This relation has been obtained making use of 16 RRc variables observed by Walker (1994) in BVI photometry
081-6231-2: is the star number 2 in the field of the young open cluster NGC 6231 (Balona & Laney 1995a). This star is also known as S 102 (Seggewiss 1968)
082-2362-16: is the star number 16 of Balona & Laney (1996) in their study on the young open cluster NGC 2362
083-3496-128, 3496-193 and 3496-214: are the stars number 128, 193 and 214, respectively, of Balona & Laney (1995b) in their study on the open cluster NGC 3496
084-Mel71-V1, Mel71-V2, Mel71-V3 and Mel71-V4: are the variables number V1, V2, V3 and V4, respectively, of Kim et al. (1999) in their study on the open cluster Melotte 71
085-GSC 02985-01044=BO Lyn: is the star 63 in the field RR 7 (Kinman et al. 1994)
086-P98-1, P98-2 and P98-3 are the stars ASAS113318-6306.2, ASAS135546-2911.5 and ASAS150000-1417.0, respectively. They were discovered by Pojmanski (1998) with ASAS (All Sky Automated Survey; Pojmanski 1997) project
087-ρ Pup-type star, that is, pulsating, luminous, cool and evolved Am star: HD 21190 (Koen et al. 2000), HD 40765 (Kurtz et al. 1995), HD 67523 (Kurtz et al. 1995), HD 95321 (Koen et al. 1999), HD 199434 (Koen et al. 2000)
088-HD 23194 is also known as TR 74 in Pleiades (Trumpler 1921) or H 232 (Hertzsprung 1947)
089-V355 Nor, V356 Nor and V357 Nor are also known as IFA 159, IFA 9 and IFA 161 in NGC 6134 (Frandsen et al. 1996). On the other hand, IFA 87, IFA 348, IFA 397 and SAAO 40 are from the same authors in NGC 6134
090-7789-V10=V735 Cas and 7789-V15 are the variables V10 and V15 in the open cluster NGC 7789 (Jahn et al. 1995)
091-V879 Her is also known as ID 36 (Wetterer et al. 1996)
092-DL UMa: new photometry on this star (Rodríguez et al. 2000) does not confirm the existence of eclipsing binarity with a orbital period of $0.^{d}42$ as given in Kholopov et al. (1987)
093-HD 107513 is also known as TR 82 (Trumpler 1938) in Coma Berenices
094-HD 188136 is also known as E 17 (Epstein 1968) in Melotte 227
095-HD 188520 is also known as E 14 (Epstein 1968) in Melotte 227
096-The coordinates are those of the open cluster NGC 1817
097-These stars are V16, V73, V88, V99, V114, V145 and V163 in NGC 1817 (Frandsen & Arenfoft 1998)
098-The coordinates are those of the open cluster Melotte 71
099-Identification corresponds to GSC (Guide Star Catalogue of Hubble Space Telescope)
100-The coordinates are those of the open cluster NGC 3496
101-The coordinates are those of the globular cluster M 3=NGC 5272
102-The denomination II-52 is from Sandage (1952) in his work on M 3. However, this star is only in the direction to M 3 (that is, does not belong to the cluster) (Yao et al. 1994)
103-This star is V32 (Pietrzynski et al. 1998) in the open cluster NGC 5999
104-HD 143232: is a marginal Am star (Paunzen & Duffee 1996)
105-The coordinates are those of the open cluster NGC 6231
106-V4117 Sgr=B 64 has been also observed by OGLE experiment as the variable BWC-V82 (Udalski et al. 1994) and by MACHO project as the variable MACHO-59
107-V1363 Sgr=B 17 has been also observed by OGLE experiment as the variable BW1-V23 (Udalski et al. 1995a) and by MACHO project as the variable MACHO-58
108-MP-8: is the star number 8 in Musazzi et al. (1998)
109-The coordinates are those of the open cluster IC 4996
110-4996-V1 and 4996-V5: are the variables V1 and V5 of Pietrzynski (1996) on the open cluster IC 4996. However, these two variables might be no members of the cluster
111-The coordinates are those of the open cluster NGC 7062
112-The denomination 7062-180 corresponds to the star number 180 in the open cluster NGC 7062 (Viskum et al. 1997)
113-The coordinates are those of the open cluster NGC 7245
114-The denominations 7245-417, 7245-456 and 7245-493 correspond to the stars 417, 456 and 493 in the open cluster NGC 7245 (Viskum et al. 1997). However, it seems to be that the star 417 is not a member of the cluster

115-PL 43 (Preston & Landolt 1998) is the star CS22966-043, that is, the star number 43 in the field 22966 (Preston et al. 1994)
116-Variable discovered by the MACHO project (Alcock et al. 2000). The value of ΔV is the full visual amplitude corresponding to the first harmonic of the main period (Alcock et al. 2000). Our designation MACHO-01 to MACHO-90 corresponds to the identification given by Alcock et al. (2000) according to our Table 2
117-MACHO-15, MACHO-25, MACHO-26, MACHO-38, MACHO-40, MACHO-43, MACHO-57, MACHO-69, MACHO-78 and MACHO-84: are confirmed double or multiple-mode pulsators detected in the MACHO catalogue (Alcock et al. 2000)
118-MACHO-23, MACHO-41, MACHO-45, MACHO-53, MACHO-58, MACHO-65, MACHO-86 and MACHO-88: are candidate double or multiple-mode pulsators detected in the MACHO catalogue (Alcock et al. 2000)
119-The variable BW10-V141 has been also observed by MACHO project (star MACHO-56)
120-The variable BW1-V109 has been also observed by MACHO project (star MACHO-57)
121-The variable BW7-V79 has been also observed by MACHO project (star MACHO-62)
122-The variable BW3-V93 has been also observed by MACHO project (star MACHO-63)
123-Variable discovered by Hipparcos satellite (ESA 1997)
124-The denomination H 133 is from Hoag et al. (1961) in the open cluster NGC 6871. It is also known as GSC 02683-03076. However, this star is not a member of the cluster (Zhou et al. 2000)
125-The visual amplitude ΔV has been determined from the Hipparcos amplitude ΔH_p (ESA 1997) using the relation $\Delta V=0.908\ \Delta H_p$ given in Rodríguez (1999)
126-V784 Cas is also known as KS 7 (Krzeminski & Serkowski, 1967) in the open cluster Stock 2
127-HD 60987: the variability might be due to the fainter (B) component (Kazarovets et al. 1999)
128-HD 193084: ST=B8V, B-V=-0.^{m}08 and b-y=-0^m.029 indicate this star is too hot lying beyond the blue edge of the instability strip. This makes it a very interesting object
129-BW10-V141, BW1-V109, BW7-V79 and BW3-V93: The value of ΔV is the full visual amplitude corresponding to the first harmonic of the main period (Alcock et al. 2000).
130-BS Tuc: this star is a field SX Phe variable and/or λ Boo star (Paunzen et al. 1998)
131-CS29499-057: is the star number 57 in the field 29499 (Preston et al. 1994)
132-V959 Oph: strong amplitude variations are observed (Hintz et al. 1999)
133-V829 Aql: This star seems to be a radial triple-mode pulsator similar to AC And and GSC 04018-01807 (Handler et al. 1998)
134-Eclipsing binary system with a δ Sct component
135-Double or multiple system
136-Multiple system with three components assigned
137-Multiple system with four components assigned
138-Multiple system with five components assigned
139-BS Aqr: probably double or multiple system from O-C analysis (Fu et al. 1997, Fu & Jiang 1999)
140-AD CMi: probably double or multiple system from O-C analysis (Fu & Jiang 1996)
141-BE Lyn: probably double or multiple system from O-C analysis (Kiss & Szatmary 1995)
142-KZ Hya: probably double or multiple system from O-C analysis (Yang et al. 1985, Liu et al. 1991)
143-θ Tuc: probably double or multiple system from photometry (Paparó et al. 1996, Sterken 1997) and spectroscopy (De Mey et al. 1998)
144-57 Tau: spectroscopic binary (Kaye, 1999)
145-β Cas: other valuable references are: 0897, 0914 and 1129
146-28 And: other valuable references are: 0928 and 1045
147-θ Tuc: other valuable references are: 1039
148-GP And: other valuable references are: 0919, 0921, 0953, 0984 and 1007
149-RV Ari: other valuable references are: 0715, 0913 and 0921
150-VW Ari: other valuable references are: 0962
151-44 Tau: other valuable references are: 1114
152-θ^2 Tau: other valuable references are: 0853 and 0854
153-AD CMi: other valuable references are: 0529, 0715, 0901, 0903, 0904, 0907, 0919, 0921 and 1125
154-ρ Pup: other valuable references are: 1034 and 1130
155-SZ Lyn: other valuable references are: 0903, 0919, 0921, 0981 and 1019
156-AI Vel: other valuable references are: 0919, 0921, 0972, 1061 and 1084
157-BT Cnc: other valuable references are: 0736, 0834 and 0851
158-BU Cnc: other valuable references are: 0834, 0850 and 0851
159-BN Cnc: other valuable references are: 0851
160-VZ Cnc: other valuable references are: 0855, 0888, 0919 and 1030
161-BE Lyn: other valuable references are: 0903, 0906, 0910, 0919, 0921, 1021 and 1121
162-AE UMa: other valuable references are: 0921, 1018, 1035 and 1036
163-KZ Hya: other valuable references are: 0921
164-FG Vir: other valuable references are: 0656, 0659, 0687, 0988, 1023, 1069 and 1071
165-4 CVn: other valuable references are: 0129, 0204, 0411, 0538, 0708, 0755, 0967, 1042, 1071 and 1087
166-20 CVn: other valuable references are: 1127
167-EH Lib: other valuable references are: 0715, 0903, 0919, 0921, 1111 and 1124
168-YZ Boo: other valuable references are: 0622, 0715, 0835, 0837, 0903, 0919, 0921, 0953 and 1020
169-DY Her: other valuable references are: 0903, 0910, 0919, 0921, 0982, 1020, 1126 and 1149
170-V567 Oph: other valuable references are: 0877 and 0921
171-δ Sct: other valuable references are: 1033
172-XX Cyg: other valuable references are: 0915, 0919, 0921, 0943, 0944 and 1020
173-V1719 Cyg: other valuable references are: 0921, 0923 and 0924
174-BP Peg: other valuable references are: 0913 and 0921
175-RS Gru: other valuable references are: 0720, 0784, 0919, 0920, 0921 and 1061
176-CY Aqr: other valuable references are: 0715, 0726, 0830, 0835, 0844, 0882, 0887, 0908, 0915, 0919, 0921, 0934 and 1136

177-DY Peg: other valuable references are: 0831, 0835, 0908, 0915, 0919, 0921 and 1112

178-τ Peg: other valuable references are: 0803 and 1100

179-SX Phe: other valuable references are: 0919, 0921, 0937, 0946 and 1000

180-BS Aqr: other valuable references are: 0784, 0919, 0921, 0926, 0989, 1031 and 1126

181-DY Her: probably double or multiple system from O-C analysis (Pocs & Szeidl 2000)

182-This star has been studied from line-profile variations: 28 And, 44 Tau, δ Del, 1 Mon, 28 Aql, 14 Aur (Smith 1982), 20 CVn (Mathias & Aerts 1996), ρ Pup (Mathias et al. 1997), X Cae (Mantegazza & Poretti 1996, Mantegazza et al. 2000a), FG Vir (Mantegazza et al. 1994), BB Phe (Bossi et al. 1998, Mantegazza & Poretti 1999), BH Psc (Mantegazza et al. 1995), V837 Cen (Mantegazza 1997), 29 Cyg (Mkrtichian et al. 1998), θ Tuc (De Mey et al. 1998), θ^2 Tuc (Kennelly & Walker 1996, Kennelly et al. 1996), II Vir (Martinez et al. 1998), υ UMa (Korzennik et al. 1995), τ Peg (Kennelly et al. 1992a, 1998b), δ Sct (Campos & Smith 1980), BV Cir (Mantegazza et al. 2000b), V480 Tau (Hao et al. 1999), ϵ Cep (Kennelly et al. 1998a), γ Boo (Kennelly et al. 1992b)

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