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65th NAME-LIST OF VARIABLE STARS

The present 65th Name-list of variable stars has been compiled in accordance with the rules established in the 56th list. It contains all necessary identifications for 778 new variables designated in 1980.

The whole number of the designated variable stars is now 28254.

In the square brackets the reference number is given for the work where (not always firstly) the information in discovery of the variable had been published. This reference number accompanies designation or number of the star given for it in the cited work. Name of the discoverer is mentioned only in the cases when it does not coincide with the name of the author of the cited work.

Reference numbers 0001–5216 correspond to the numbers from literature list published in the first volume of the 3rd edition of General Catalogue of Variable Stars (pages A42–A121). The numbers 5217–5824 correspond to the supplementary list published in the First supplement to the Catalogue (pages 279–289). The numbers 5825–6828 correspond to the supplementary list published in the Second supplement to the Catalogue (pages 361–380). The numbers 6829–7733 correspond to the supplementary list published in the Third supplement to the Catalogue (pages 342–357).

The numbers 7734–7894 had been published in the 62nd Name-list (IBVS №1248, 1976), the numbers 7895–7979 – in the 63rd Name – list (IBVS №1414, 1978), the numbers 8029, 8054, 8070, 8116, 8144, and 8197–8284 – in the 64th Name – list (IBVS №1581, 1979). At last the numbers 7996 and 8305–8587 are given in the present edition.

The serial numbers of flare variables in the Pleiades cluster are preceded here by the symbol Plf.

It is necessary to correct the misprint entered in the previous 64th Name – list (IBVS №1581, 1979): υ Cyg must be read instead of ν Cyg.

We are grateful to *T.D.Nishtcheva* for preparation of the Name – list for the print.

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Moscow, December, 1980

LL And = $00^h39^m2 + 26°21'$ [8306].
LM And = СПЗ 2382 = № 1 [8307].
LN And = HR 8768 [8308] = BD+43°4378 (6.1) = HD 217811 (B3) = SAO 052626 = ADS 16472.
LO And = Wr 136 [4364] = КЗП 8853 = = NSV 14569.
LP And = IRC + 40540 [6005, 6977] = = NSV 14623.
LQ And = HR 9070 [2765, 8309, 8408] = = BD + 45°4381 (6.5) = HD 224559 (B5) = SAO 053540 = КЗП 8901 = = NSV 14788.
MY Aps = L 19–2 [8310, 8311].
FI Aqr = CoD–24°17160 (7.5) = CPD –24°7351 (7.3) = HD 212432 (B9) [8312] = SAO 191117.
FK Aqr = BD–21°6267 (9.0) = CPD–21°8162 (9.2) = HD 214479 (Ma) = SAO 191294 = Gliese 867 A [8313, 8314].
FL Aqr = BD–21°6267 B [0311, *Dyer*] = = Gliese 867 B [8314] = КЗП 8780 = = NSV 14256.
FM Aqr = 70 Aqr = HR 8676 [8315] = BD –11°5923 (6.3) = HD 215874 (F0) = = SAO 165308.
V1340 Aql = СПЗ 1162 [0494, *Васильева*] = = КЗП 7928 = NSV 11270.
V1341 Aql = СПЗ 1219 [6887] = КЗП 8040 = = NSV 11546.
V1342 Aql = СПЗ 1231 [2274] = КЗП 8107 = = NSV 11748.
V1343 Aql = SS 433 [8316] = A 1909 + 04 = = 4C 04.66.
V1344 Aql = BD + 4°4009 (7.8) [8317] = HD 179315 (K2) = SAO 124374.
V1345 Aql = СПЗ 2342 [8318].
V1346 Aql = Var 121 [8319].
V1347 Aql = Var 41 [8319].
V1348 Aql = $19^h13^m33^s–09°32'35''$ [8320].
V1349 Aql = Var 49 [8319].
V1350 Aql = Var 51 [8319].
V1351 Aql = Var 53 [8319].
V1352 Aql = AS 353 [8433] = СПЗ 2418 = = NSV 11921.
V1353 Aql = BD+15°3801 (9.5) = HD 231320 = = TTV–8 [8321, *Leis*] = СПЗ 2339.
V1354 Aql = IRC+10429 = S 10833 [8322].
V1355 Aql = TTV–9 [8321, *L.Kalv*] = = СПЗ 2340.
V1356 Aql = 121.1935 [0470] = P 5093 = = КЗП 4810 = NSV 12394.
V1357 Aql = BD + 14°4219 (7.3) = HD 191980 (B5) [8323] = SAO 105821.
V801 Ara = 4U 1636–53 = MXB 1636–53 [8324].
V802 Ara = F [8329].
V803 Ara = S 5956 [4001] = КЗП 7516 = = NSV 8025.
V804 Ara = S 5965 [4001] = КЗП 7527 = = NSV 8049.
V805 Ara = S 5968 [4001] = КЗП 7529 = = NSV 8050.
V806 Ara = S 5969 [4001] = КЗП 7530 = = NSV 8053.
V807 Ara = S 6010 [4001] = КЗП 7548 = = NSV 8083.
V808 Ara = S 6015 [4001] = КЗП 7551 = = NSV 8089.
V809 Ara = S 6022 [4001] = КЗП 7552 = = NSV 8105.
V810 Ara = S 6027 [4001] = КЗП 7554 = = NSV 8109.
V811 Ara = S 6033 [4001] = КЗП 7560 = = NSV 8120.
V812 Ara = S 6035 [4001] = КЗП 7564 = = NSV 8118,
V813 Ara = S 6040 [4001] = КЗП 7565 = = NSV 8126.
V814 Ara = S 6051 [4001] = КЗП 7571 = = NSV 8139.
V815 Ara = S 6065 [4001] = КЗП 7576 = = NSV 8175.
V816 Ara = S 6081 [4001] = КЗП 7586 = = NSV 8212.
V817 Ara = S 6087 [4001] = КЗП 7589 = = NSV 8221.
V818 Ara = S 6134 [4001] = КЗП 7618 = = NSV 8427.
V819 Ara = CoD–48°11659 (9.5) = CPD –48°9163 (9.6) = E [8333] near NGC 6352 cluster.
V820 Ara = BPM 25114 [8335].
VV Ari = BD +19°296 (7.5) = HD 11285 (F0) [8336] = SAO 074983.

VW Ari = BD+9°321 (7.0) = HD 15165 (A3) [8337, 8443, 8444] = SAO 092952.
VX Ari = Gliese 109 [8341].
VY Ari = BD+30°448 (7.2) = HD 17433 (K0) = SAO 055899 = СПЗ 2316 = = Gliese 113.1 [8343].
V346 Aur = BD + 38°955 (8.8) [8344, 8345] = = HD 280188 (S) = SAO 057472 = = IRC +40101 = К3П 6136 = NSV 1745.
V347 Aur = 24.1939 [0922] = К3П 458 = = NSV 1774.
V348 Aur = BD + 35°1046 (8.9) [8345] = = HD 34467 (Nb) = IRC +40120 = = Wr 66 [2576] = К3П 6165 = = NSV 1917.
V349 Aur = CCS 332 [8144] = СПЗ 2390.
V350 Aur = CCS 333 [8144] = СПЗ 2391.
V351 Aur = CCS 362 [8144] = СПЗ 2392.
V352 Aur = HR 2557 [8349] = BD + 44°1551 (6.5) = HD 50420 (F0) = SAO 041429.
CL Boo = GR 299 [8350].
CM Boo = S 10805 [8351].
CN Boo = HR 5343 [8352] = BD +19°2779 (6.7) = HD 124953 (A5) [6870] = = SAO 100949 = NSV 6607.
CO Boo = S 10806 [8351].
CP Boo = HR 5441 [8353] = BD + 37°2545 (6.8) = HD 127986 (F5) = SAO 064212.
CZ Cnc = $8^h25^m30^s$ + 20°21′ 34″ [8354].
DD Cnc = Ton. 14 in Praesepe cluster [8356].
DE Cnc = S 10803 [8357].
DF Cnc = Ton. 15 in Praesepe cluster [8356].
DG Cnc = Ton. 16 in Praesepe cluster [8356].
DH Cnc = Ton. 17 in Praesepe cluster [8356].
DI Cnc = K 6 in Praesepe cluster [8358].
DK Cnc = 1.1954 [0499] = К3П 6645 = = NSV 4159.
DL Cnc = Ton. 18 in Praesepe cluster [8356].
DM Cnc = S 10834 [8359].
DN Cnc = K 7 in Praesepe cluster [8358].
DO Cnc = Ton. 19 in Praesepe cluster [8356].
DP Cnc = Ton. 20 in Praesepe cluster [8356].
DQ Cnc = Ton. 21 in Praesepe cluster [8356].
DR Cnc = Ton. 22 in Praesepe cluster [8356].
DS Cnc = Ton. 23 in Praesepe cluster [8356].
DT Cnc = Ton. 24 in Praesepe cluster [8356].
DU Cnc = K 8 in Praesepe cluster [8358].
DV Cnc = IRC + 10200 = $8^h57^m56^s$ + 8°35′.9 [8361].
AY CVn = GR 276 [8362].
AZ CVn = GR 277 [8362].
BB CVn = GR 278 [8362].
BC CVn = GR 279 [8362].
BD CVn = GR 280 [8362].
BE CVn = GR 281 [8362].
BF CVn = BD + 36°2322 (9.5) [8363] = = Gliese 490 A [8455].
BG CVn = GD 154 [8364].
BH CVn = HR 5110 [8365, *Vaucher*] = = BD + 37°2426 (5.1) = HD 118216 (F0) = SAO 063623.
HK CMa = 12 CMa = HR 2509 [8054] = = BD −20°1576 (6.0) = CPD −20°1651 (6.0) = HD 49333 (B8) = = SAO 172318.
ι CMa = 20 CMa [8395] = HR 2596 [5909] = BD −16°1661 (6.0) = = HD 51309 (B5) = SAO 152126 = = К3П 6531 = NSV 3292.
BF CMi = $7^h25^m02^s$ +04°43′.8 [8373].
AO Cap = 20 Cap [8375] = HR 8033 = = BD −19°5982 (6.2) = CPD −19°7959 (6.2) = HD 199728 (AOp) = SAO 164043.
AP Cap = BD −17°6373 (7.5) = HD 207188 (B9) [8312] = SAO 164653.
V372 Car = HR 3088 [8380] = CoD −54°1966 (6.5) = CPD −54°1420 (5.9) = HD 64722 (B3) = SAO 235579.
V373 Car = CoD −60°1953 (9.7) = CPD −60°968 (8.2) = C 41 [8383, 8384], in NGC 2516 cluster.

V374 Car = HR 3147 [6311] = CoD −60°1992 (6.2) = CPD −60°1006 (5.7) = HD 66194 (B3) [8386] = SAO 250055 = = NSV 3856. In NGC 2516 cluster.

V375 Car = HR 3186 = CoD −60°330 (6.8) = = CPD −62°953 (6.8) = HD 67536 (B3) [8387] = SAO 250101.

V376 Car = HR 3582 [8388] = CoD −58°2347 (5.1) = CPD −58°1301 (4.8) = HD 77002 (B3) = SAO 236436 = = NSV 4328.

V377 Car = CoD −56°2757 (8.3) = CPD −56°2154 (7.6) = HD 81769 (B8) [8389] = SAO 236955.

V378 Car = CPD −57°3517 (9.0) = № 24 in NGC 3293 cluster [8215].

V379 Car = CoD −57°3350 (9.3) = CPD −57°3526 (8.2) = № 26 in NGC 3293 cluster [8215].

V380 Car = CoD −57°3351 (9.5) = CPD −57°3527 (8.8) = HD 92007 (B) = = № 27 in NGC 3293 [8215].

V381 Car = CoD −57°3354 (8.9) = CPD −57°3533 (8.8) = HD 92024 (B) = = SAO 238235 = № 5 in NGC 3293 cluster [8215].

V382 Car = x Car = HR 4337 [4456, 6352] = = CoD −58°3855 (5.0) = CPD −58°3189 (6.2) = HD 96918 (F8p) [6870] = SAO 238813 = K3П 6820 = = NSV 5103.

χ Car = HR 3117 [8395] = CoD −52°2203 (3.6) = CPD −52°1343 (4.3) = HD 65575 (B3) = SAO 235635.

V591 Cas = 3 [8325].

V592 Cas = LS 55°−8 [8326].

V593 Cas = 4 [8325].

V594 Cas = BD +61°154 (9.5) [8327, 8328].

V595 Cas = BD + 55°388 (8.9) [7315, 8330] = = HD 236835 (M0) = SAO 022538 = = IRC + 60061 = NSV 599.

V596 Cas = Ross 15 [7144, 8331] = K3П 102364 = = NSV 684.

V597 Cas = 1 [8332].

V598 Cas = BD + 61°366 (7.3) [7315] = HD 12208 (Ma) = SAO 012090 = = IRC + 60072 = 107 (Champ.) [8338] = K3П 102367 = NSV 697.

V599 Cas = 2 [8332].

V600 Cas = 3 [8332].

V601 Cas = 4 [8332].

V602 Cas = 1 [8339].

V603 Cas = 2 [8339].

V604 Cas = 3 [8339].

V605 Cas = BD +58°445 (8.8) [8330] = HD 14242 (K5) = SAO 023203 = = IRC + 60081 [6005] = NSV 787.

V606 Cas = 4 [8339].

V607 Cas = 5 [8339].

V608 Cas = S 10797 [8340].

V609 Cas = 6 [8339].

V610 Cas = 7 [8339].

V611 Cas = 8 [8339].

V612 Cas = 9 [8339].

V613 Cas = 1 [8342].

V614 Cas = 2 [8342].

V615 Cas = LSI + 61°303 [8346].

V616 Cas = 4 [8342].

V617 Cas = 3 [8342].

V618 Cas = 5 [8342].

V619 Cas = 1 [8348].

V620 Cas = 3 [8348].

V621 Cas = 2 [8348].

V622 Cas = 4 [8348].

V623 Cas = BD + 57°702 (7.9) [8345] = = HD 19557 (R5) = SAO 023858 = = IRC + 60113 = Wr 36 [2576] = = K3П 6011 = NSV 1063.

V624 Cas = 6 [8348].

V625 Cas = 5 [8348].

V626 Cas = 7 [8348].

V627 Cas = IRC 316 = AS 501 [8433] = = CIII 2419 = NSV 14378.

V628 Cas = IRC 317 [7822] = NSV 14482.

V629 Cas = BD +51°3661 (9.0) = HD 221936 (A0) [7955] = SAO 035587.

V630 Cas = OV 29 [8355].

V631 Cas = 1 [8325].

V632 Cas = 2 [8325].

æ Cas [8480] = 15 Cas = BS 130 = BD +62°102 (4.5) = HD 2905 (B0) [8213] = SAO 011256 = Zi 27 = = K3П 100038 = NSV 195.

V815 Cen = HR 4327 = CoD −41°6343 (5.5) = = CPD −41°5118 (5.6) = HD 96616 (A2p) [8360, 8481] = SAO 222581.

V816 Cen = CoD−46°7232 (8.7) = CPD −46°5445 (8.3) = HD 101065 (B 5) [7968, 8366, 8367] = SAO 222918.

V817 Cen = HR 4625 [4456] = CoD−40°7128 (5.9) = CPD−40°5542 (5.6) = HD 105521 (B 3) [6311] = SAO 223242 = = K3П 6893 = NSV 5474.

V818 Cen = BV 1725 [8368].

V819 Cen = CoD−57°4947 (8.7) = CPD −57°5986 (8.6) = HD 115599 (A 2) [8222] = SAO 240739.

V820 Cen = CoD−37°9248 (8.6) = CPD −37°6004 (9.0) [8369] = SAO 205326.

V821 Cen = CoD−45°9033 (9.6) = CPD −45°6748 (9.0) = HD 124448 (B 2) [6899, 7799, 8370] = SAO 224792 = NSV 6598.

V822 Cen = Cen X−4 [8371, 8372].

χ Cen = HR 5285 [8308] = CoD−40°8405 (4.8) = CPD−40°6441 (4.7) = HD 122980 (B 3) = SAO 224673.

V339 Cep = JV 4 [8376, *Uhlig*].

V340 Cep = JV 5 [8376, *Uhlig*].

V341 Cep = JV 6 [8376, *Uhlig*].

V342 Cep = JV 7 [8376, *Uhlig*].

V343 Cep = 3017 [8377] = СП3 2410.

V344 Cep = A [8379].

V345 Cep = B [8379].

V346 Cep = JV 8 [8376, *Uhlig*].

V347 Cep = 11 [7881] = JV 9 [8376, *Uhlig*] = = NSV 13750. In IC 1396 region.

V348 Cep = JV 10 [8376, *Uhlig*].

V349 Cep = JV 11 [8376, *Uhlig*].

V350 Cep = СП3 2246 [8381].

V351 Cep = BD+56°2806 (9.2) = HD 239994 (F 8) [8382] = SAO 034575.

V352 Cep = BD+60°2469 (9.0) = HD 217692 (Mb) = SAO 020368 = IRC+6038 = = 3 [7920]. In NGC 7635 region.

BB Cet = BD−21°84 (6.2) = CPD−20°59 (6.4) = HD 3580 (B 8) [8312] = = SAO 166438.

BC Cet = BD−11°177 (8.1) = HD 5601 (A0) [8385] = SAO 147533.

CR Cha = HRC 244 [6415] = HM 4 [8378] = = NSV 5049.

CS Cha = L. 4 [4159] = K3П 6813 = = NSV 5073.

CT Cha = L. 5 [4159] = K3П 6816 = = NSV 5081.

CU Cha = CoD−76°488 (8.4) = CPD −76°654 (8.5) = HD 97048 (A0) [7792, 8378] = SAO 256802 = = NSV 5106.

CV Cha = HRC 247 [6415] = HM 30 [8378] = = NSV 5138.

CW Cha = 31 in Cha T 1 [8390] = NSV 5139.

BO Cir = CPD−64°3004 (9.2) = HD 129494 (F0) [8391].

BP Cir = CoD−60°5320 (7.9) = CPD −60°5511 (8.0) [8374] = HD 129708 (F2) [8391] = SAO 252879 = = BS 479 [4362] = K3П 102753 = = NSV 6786.

BQ Cir = 15^h11^m7 −58°57′ [8392].

BR Cir = Cir X−1 [8492] = 3U 1516−56.

TV Col = 2A 0526−328 [8394].

λ Col = HR 2056 [4456, 8215] = CoD −33°2599 (5.2) = CPD−33°938 (5.0) = HD 39764 (B5) [8380] = = SAO 196276 = K3П 6409 = = NSV 2709.

HI Com = СП3 2301 [8396].

HK Com = B2 [8397] = СП3 2348.

HL Com = C in ON 325 field [8398].

HM Com = СП3 2302 [8396].

HN Com = B 3 [8397] = СП3 2349.

HO Com = B 1 [8397] = СП3 2347.

HP Com = B 7 [8397] = СП3 2353.

HQ Com = B 4 [8397] = СП3 2350.

HR Com = СП3 2304 [8396].

HS Com = B 6 [8397] = СП3 2352.

HT Com = СП3 2305 [8396].

HU Com = СП3 2306 [8396].

HV Com = B 5 [8397] = СП3 2351.

HW Com = СП3 2308 [8396].

V691 CrA = 2A 1822−371 = 2S 1822−371 [8399].

TY CrB = R 808 [8400].

TZ CrB = 17 CrB A = σ CrB A = HR 6063 [8402] = BD+34°2750 A (5.7) = HD 146361 (G0) = SAO 065165 = ADS 9979 A.

TT Crv = BD−11°3291 (6.8) = HD 107814 (Ma) [8225] = SAO 157253 = IRC −10268.

TU Crv = HR 4797 [8403] = BD−19°3521 (6.7) = CPD−19°5207 (7.1) = HD 109585 (A5) = SAO 180937.

SY Crt = BD−11°3063 (6.3) = HD 97918 (Ma) [8225] = SAO 156568 = = IRC−10252.

BP Cru = 3U 1223−62 [8404].

BQ Cru = FMH 1 [8405].

BR Cru = CoD−55°4778 (8.6) [8406] = = CPD−55°5216 (8.6) = SAO 240236.

BS Cru = CoD−59°4454 (10^3/4) = CPD −59°4528 (9.3) = G [8407]. In NGC 4755.

BT Cru = CPD−59°4542 (9.4) = IV−18 [8407]. In NGC 4755.

BU Cru = CoD−59°4458 (8.3) = CPD −59°4543 (7.8) = HD 111934 (B2) [6899] = SAO 252070 = I−06 [8407] in NGC 4755 = NSV 6012.

BV Cru = I −05 [8407]. In NGC 4755.

BW Cru = CPD−59°4564 (8.8) = SAO 252078 = F [8407]. In NGC 4755.

δ Cru = HR 4656 [4583, 6352] = CoD −58°4466 (3.1) = CPD−58°4189 (3.7) = HD 106490 (B3) = SAO 239791 = K3П 6902 = NSV 5510.

θ^2 Cru [0094] = HR 4603 [6352] = CoD −62°610 (5.5) = CPD−62°2561 (5.3) = HD 104841 (B3) = SAO 251717 = K3П 102690 = = NSV 5446.

λ Cru = HR 4897 [8417] = CoD−58°4794 (4.8) = CPD−58°4584 (5.1) = = HD 112078 (B3) = SAO 240368.

μ^2 Cru = HR 4899 [8420] = CoD−56°4689 (5.0) = CPD−56°5487 (4.1) = = HD 112091 (B3p) [8419] = = SAO 240367.

V1670 Cyg = SVS 711 [0534, *Beljawskaja*] = = P 5051 = K3П 4713 = NSV 12121.

V1671 Cyg = BD + 30°3645 (7.6) = HD 184927 (B2) [8426] = SAO 068542.

V1672 Cyg = SVS 719 [0534, *Beljawskaja*] = = P 5092 = K3П 4802 = NSV 12370.

V1673 Cyg = SVS 723 [0534, *Beljawskaja*] = = P 5127 = K3П 4831 = NSV 12434.

V1674 Cyg = BD + 34°3816 [8429].

V1675 Cyg = BD + 42°3563 (7.8) [8432] = = HD 190065 (Ma) = SAO 049092 = IRC + 40373.

V1676 Cyg = BD + 35°3953 (7.0) = HD 190918 (Op) [8213] = SAO 069402 = ADS 13374 A = K3П 102981 = NSV 12795. In NGC 6871 cluster.

V1677 Cyg = M 242 [8252].

V1678 Cyg = M 276 [8252].

V1679 Cyg = BD + 36°3956 (8.0) [4696, 4765] = HD 192641 (Oa) = = SAO 069677 = K3П 102991 = = NSV 12944.

V1680 Cyg = M 225 [8252].

V1681 Cyg = M 221 [8252].

V1682 Cyg = M 224 [8252].

V1683 Cyg = M 277 [8252].

V1684 Cyg = M 220 [8252].

V1685 Cyg = BD + 40°4124 (9.5) [8439] = = NSV 13028.

V1686 Cyg = LkHα 224 [8495, 8439].

V1687 Cyg = BD + 43°3571 (7.5) = HD 193793 (Oa) [8501, 8502] = = SAO 049491 = NSV 13030.

V1688 Cyg = M 213 [8252].

V1689 Cyg = M 223 [8252].

V1690 Cyg = M 219 [8252].

V1691 Cyg = M 230 [8252].

V1692 Cyg = M 212 [8252].

V1693 Cyg = M 215 [8252].

V1694 Cyg = M 218 [8252].

V1695 Cyg = Byurakan 1 [8504] = CПЗ 2388.

V1696 Cyg = BD + 52°2777 (9.3) = HD 197406 (Ma) [8505] = NSV 13240.

V1697 Cyg = CПЗ 2272 [8507].

V1698 Cyg = Konkoly 1 [8508] in NGC 7000 region.

V1699 Cyg = CПЗ 2356 = B 41 [8510] in NGC 7000 region.

V1700 Cyg = CПЗ 2359 = 1 [8511] in NGC 7000 region.

V1701 Cyg = 43 [7115] in Cyg T−1 region.

V1702 Cyg = LkHα 152 [4771, 7115] = = K3П 8591 = NSV 13361.

V1703 Cyg = Lk Hα 153 [6859, 7115] = = NSV 13363.
V1704 Cyg = LkHα 155 [4771, 7115] = = КЗП 8592 = NSV 13364.
V1705 Cyg = СПЗ 2275 [8507].
V1706 Cyg = 44 [7115] in Cyg T–1 region.
V1707 Cyg = 28 b [7115] in Cyg T–1 region.
V1708 Cyg = СПЗ 2276 [8507].
V1709 Cyg = Konkoly 4 [8508] in NGC 7000 region.
V1710 Cyg = СПЗ 2357 = B 43 [8510] in NGC 7000 region.
V1711 Cyg = СПЗ 2277 [8507].
V1712 Cyg = СПЗ 2360 = 3 [8511] in NGC 7000 region.
V1713 Cyg = СПЗ 2361 = 4 [8511] in NGC 7000 region.
V1714 Cyg = СПЗ 2358 = B 44 [8510] in NGC 7000 region.
V1715 Cyg = 474 [8529] = 2947 [8377] = = СПЗ 2406.
V1716 Cyg = СПЗ 2278 [8507].
V1717 Cyg = СПЗ 2362 = 5 [8511] in NGC 7000 region.
V1718 Cyg = СПЗ 2280 [8507].
V1719 Cyg = BD + 50°3259 (8.1) [8516] = = HD 200925 (F5) = SAO 033108.
V1720 Cyg = BD + 48°3289 (8.3) [8517] = = HD 201416 (K0) = SAO 050479.
V1721 Cyg = СПЗ 2336 [8401, *Шугаров*].
V1722 Cyg = СПЗ 2337 [8401, *Шугаров*].
V1723 Cyg = СПЗ 2191 [8414, *Шугаров*].
V1724 Cyg = СПЗ 2192 [8414, *Шугаров*].
V1725 Cyg = СПЗ 2338 [8416, *Шугаров*].
V1726 Cyg = BD + 48°3398 (8.9) = SAO 050939 = СПЗ 2299 [8421].
V1727 Cyg = 4U 2129 + 47 [8423].
V1728 Cyg = JV 12 [8376, *Uhlig*].
V1729 Cyg = СПЗ 2262 [8427, *Шугаров*].
V1730 Cyg = JV 13 [8376, *Uhlig*].
V1731 Cyg = CCS 3053 [7751] = СПЗ 2181 = = NSV 13823.
V1732 Cyg = СПЗ 2414 [8377].
V1733 Cyg = JV 14 [8376, *Uhlig*].
V1734 Cyg = JV 15 [8376, *Uhlig*].
V1735 Cyg = 12 in IC 5146 [8431].
V1736 Cyg = СПЗ 2381 [8434, *Шугаров*].
V1737 Cyg = 57.1919 [8435] = JV 16 [8376, *Uhlig*] = Zi 2054 = КЗП 5487 = = NSV 13962.
V1738 Cyg = JV 22 [8376, *Uhlig*].
V1739 Cyg = JV 23 [8376, *Uhlig*].
LR Del = BD + 16°4401 (7.5) = HD 199180 (A0) [8323] = SAO 106651.
LS Del = BD + 19°4574 (8.0) = HD 199497 (G5) [8438] = SAO 106694.
α Dor = HR 1465 = CoD –55°916 (3.5) = CPD –55°663 (4.1) = HD 29305 (A0p) [8437] = SAO 233564 = BD 995 [5562] = NSV 1657.
DH Dra = 10^h13^m5 +73°40′ [8440, *Kowal*] = NSV 4799.
DI Dra = BD + 79°329 (8.0) = HD 89069 (A0p) [8323] = SAO 007115.
DK Dra = HR 4665 [8441] = BD+73°549 (6.5) = HD 106677 (K0) = = SAO 007533.
DL Dra = HR 5492 [8209] = BD +61°1451 (6.0) = HD 129798 (F2) = SAO 016466 = ADS 9357 = Σ 1878 [8442] = КЗП 102755 = = NSV 6777.
EE Eri = BD –2°563 (7.7) = HD 19712 (B9) [8385] = SAO 130319.
EF Eri = 2A 0311–227 [8449, 8451].
EG Eri = 20 Eri = HR 1100 = BD –17°699 (5.0) = HD 22470 (A0p) [8437] = SAO 149063.
EH Eri = 46 Eri = HR 1449 = BD –7°838 (5.8) = HD 29009 (B9) [8437] = SAO 131309 = = ADS 3305 A.
τ^9 Eri = 36 Eri = HR 1240 = CoD –24°2022 (4.4) = CPD –24°493 (4.5) = HD 25267 (A0p) [8385] = = SAO 169017.
TY For = HR 733 [8462] = CoD–25°979 (6.5) = CPD–25°284 (6.8) = = HD 15634 (F0) = SAO 167837.
TZ For = CoD–36°1218 (6.7) = CPD –36°331 (6.9) = HD 20301 (G0) [8463] = SAO 194176.
ν For = HR 612 = CoD–29°706 (4.9) = = CPD–29°225 (4.1) = HD

12767 (A0p) [8437] = SAO 167532 = = Zi 110 = КЗП 100162 = NSV 717.

OS Gem = BD +28°1494 (9.0) [8466] = SAO 079766.

BI Gru = S 6484 [4001] = КЗП 8756 = = NSV 14123.

BK Gru = CoD −39°14697 (7.2) = CPD −39°9117 (6.8) = HD 212385 (A2p) [8375] = SAO 213795.

BL Gru = S 6509 [4001] = КЗП 8797 = = NSV 14336.

BM Gru = S 6518 [4001] = КЗП 8816 = = NSV 14406.

BN Gru = S 6519 [4001] = КЗП 8818 = = NSV 14415.

BO Gru = S 6523 [4001] = КЗП 8822 = = NSV 14425.

V746 Her = BD +11°2987 (7.2) = HD 148296 (Ma) [8225] = SAO 102172 = = IRC + 10305.

V747 Her = СПЗ 2066 [8206].

V748 Her = СПЗ 2067 [8206].

V749 Her = G 169−34 = EG 197 [7996].

V750 Her = СПЗ 2068 [8206].

V751 Her = S 10823 [8474].

V752 Her = S 10810 [8474].

V753 Her = S 10824 [8474].

V754 Her = S 10811 [8474].

V755 Her = S 10813 [8474].

V756 Her = S 10812 [8474].

V757 Her = СПЗ 2082 [8206].

V758 Her = S 10814 [8474].

V759 Her = СПЗ 2083 [8206].

V760 Her = S 10815 [8474].

V761 Her = S 10825 [8474].

V762 Her = S 10816 [8474].

V763 Her = S 10817 [8474].

V764 Her = S 10818 [8474].

V765 Her = S 10819 [8474].

V766 Her = S 10820 [8474].

V767 Her = S 10821 [8474].

V768 Her = S 10822 [8474].

V769 Her = СПЗ 2096 [8206].

V770 Her = СПЗ 2097 [8206].

V771 Her = HR 6718 = BD +45°2635 (6.4) = = HD 164429 (B9) [6456] = SAO 047106 (6.2) = NSV 9958.

V772 Her = BD + 21°3302 (7.5) = HD 165590 (G0) [8482] = SAO 085723 = = ADS 11060.

KX Hya = 14 Hya = HR 3500 [7968] = = BD −2°2699 (5.7) = HD 75333 (B9) = SAO 136308.

KY Hya = BD −17°2838 (9.8) = 208.1932 [0190] = P 615 = КЗП 1442 = = NSV 4469.

KZ Hya = CoD −24°9357 (9.4) = CPD −24°4572 (9.4) = HD 94033 (A0) [8483, *Przybylski*] = SAO 179271.

η Hya [8395, 8480] = 7 Hya = HR 3454 [7967] = BD + 3°2039 (5.0) = HD 74280 (B3) = SAO 117050 = = Zi 717 = КЗП 100996 = = NSV 4212.

BC Ind = CoD −68°2248 (7.3) = CPD −68°3444 (7.5) = HD 206653 (B9) [8312] = SAO 255067.

DH Leo = BD + 25°2191 (7.5) = HD 86590 (G5) [8305] = SAO 081134 = = NSV 4696.

DI Leo = $10^h04^m43^s$ +14°11′39″ [8484].

RY LMi = EG 65 [7996] = G 117−B 15 A [8400].

HL Lup = 2U 1543−47 [8486].

HM Lup = He 3−1101 = Sz 72 [8546].

HN Lup = He 3−1104 = Sz 74 [8546].

HO Lup = He 3−1140 = Sz 88 [8546].

UZ Lyn = 2 Lyn [1295, 8547] = HR2238 = = BD +59°959 (5.0) = HD 43378 (A0) = SAO 025665 = КЗП 102500 = = NSV 2902.

VV Lyn = BD + 36°1638 (9.5) = Gliese 277 A [8313] = SAO 060150 = = DO 13078 (M1).

V470 Lyr = G 207−9 [8487].

V471 Lyr = 19 Lyr [8488, *Winzer*] = HR 7283 = BD + 31°3497 (6.0) = HD 179527 (A0) [8489] = SAO 067946 = NSV 11806.

V472 Lyr = СПЗ 2196 [8490].

V473 Lyr = HR 7308 [5830, 8548] = BD +27°3314 (6.2) = HD 180583 (F8p) = SAO 087008 = NSV 11865.

V474 Lyr = СПЗ 2293 [8491].

V475 Lyr = СПЗ 2292 [8491].

V476 Lyr = BD +40°3673 (9.4) [8493] = = IRC + 40344.

α Lyr [8279, 4597, 4590] = 3 Lyr = = HR 7001 = BD +38°3238 (1.0) = = HD 172167 (A0) = SAO 067174 =

= IRC + 40322 = ADS 11510 A = = Zi 1458 = КЗП 101745 = = NSV 11128.

XY Men = CPD–72°371 (9.6) = HD 271227 (A3) [8496, *Feast*].

V638 Mon = HR 2202 [8418] = BD–4°1393 (6.5) = HD 42657 (B9) = SAO 132941 = ADS 4799.

V639 Mon = S 10826 [8497].

V640 Mon = HR 2422 [5150] = BD+6°1309 (6.5) [8586] = HD 47129 (B0p) [8585] = SAO 114146 = Zi 542 = = КЗП 100751 = NSV 3048 = = GG 172 [8584].

V641 Mon = BD +9°1331 (8.5) = HD 47732 (B8) [8500] = SAO 114241.

V642 Mon = Walker 92 [8499].

V643 Mon = S 10827 [8497].

V644 Mon = BD–10°1774 (7.2) = HD 51480 (B5p) [8503, 8587] = SAO 152149 = = P 418 = КЗП 924 = NSV 3298.

V645 Mon = 28 Mon = HR 3141 = BD–0°1882 (5.3) = HD 65953 (K0) [8506] = = SAO 135380 = IRC 00166.

FF Mus = 1 [8509].

FG Mus = 2 [8509].

FH Mus = HR 4814 [8215] = CoD–65°1311 (6.8) = CPD–65°1941 (6.8) = HD 110020 (B9) = SAO 251987.

FI Mus = 3 [8509].

FK Mus = 4 [8509].

FL Mus = 5 [8509].

FM Mus = 6 [8509].

FN Mus = 7 [8509].

FO Mus = 8 [8509].

FP Mus = 9 [8509].

FQ Mus = 10 [8509].

FR Mus = 11 [8509].

FS Mus = 12 [8509].

FT Mus = 13 [8509].

FU Mus = 14 [8509].

FV Mus = 15 [8509].

FW Mus = 16 [8509].

FX Mus = 17 [8509].

FY Mus = 18 [8509].

FZ Mus = 19 [8509].

GG Mus = 20 [8509].

GH Mus = 21 [8509].

GI Mus = 22 [8509].

α Mus = [8395] = HR 4798 [4583, 3712, 6352] = CoD–68°1104 (2.9) = = CPD–68°1702 (3.7) = HD 109668 (B3) = SAO 251974 = = КЗП 6935 = NSV 5776.

η Mus = HR 4993 [8513] = CoD –67°1385 (5.3) = CPD–67°2224 (5.6) = = HD 114911 (B8) = SAO 252224.

QV Nor = 3U 1538–52 [8514].

QW Nor = 245. 1934 [4618] = HV 8812 = = P 3979 = КЗП 2515 = NSV 7374.

QX Nor = 4U 1608–52 [8521].

CC Oct = CoD–79°790 (7.7) = CPD –79°1049 (7.3) = HD 188136/7 (F8, A3) [8522] = SAO 257761.

CD Oct = LFT 1679 [8524].

σ Oct = HR 7228 [8403] = CoD–89°13 (5.5) = CPD–89°47 (5.7) = HD 177482 (F0) = SAO 258857.

V2111 Oph = BD–2°4242 (6.9) = HD 151061 (Mb) [8225] = SAO 141344 = = IRC 00291.

V2112 Oph = HR 6434 = BD +6°3386 (7.0) = = HD 156697 (F0) [6838] = = SAO 122270 = NSV 8505.

V2113 Oph = BD + 2°3296 (7.0) = HD 156860 (Mb) [8225] = SAO 122279 = IRC 00301.

V2114 Oph = BD +8°3418 (7.3) = HD 158228 (Ma) [8225] = SAO 122405 = IRC + 10328.

V2115 Oph = СПЗ 2300 [8409, *Горанский*].

V2116 Oph = 3U 1728–24 [8411].

V2117 Oph = СПЗ 2309 [8412, *Горанский*].

V2118 Oph = BD +11°3315 (7.5) = HD 164615 (F2) [8413] = SAO 103308.

ω Oph [4170] = 90 ph = HR 6153 = = BD–21°4381 (5.5) = CPD –21°6183 (4.5) = HD 148898 (F0) = SAO 184450 = КЗП 7382 = = NSV 7795.

V1032 Ori = 11 Ori [4446, 8418] = HR 1638 = BD +15°732 (5.3) = HD 32549 (B9) = SAO 094290 = = КЗП 102464 = NSV 1818.

V1033 Ori = СП3 2334 = 3 [8422].
V1034 Ori = СП3 2335 = 4 [8422].
V1035 Ori = СП3 2384 = 56 [8425].
V1036 Ori = СП3 2393 = 40 [8428].
V1037 Ori = СП3 2399 = 52 [8425].
V1038 Ori = СП3 2345 = 8 [8430].
V1039 Ori = СП3 2385 = 57 [8425].
V1040 Ori = СП3 2395 = 43 [8428].
V1041 Ori = СП3 2396 = 44 [8428].
V1042 Ori = СП3 2397 = 46 [8428].
V1043 Ori = СП3 2394 = 42 [8428].
V1044 Ori = Brun 220 [2850] = П 1404 = = КЗП 100533 = NSV 2188.
V1045 Ori = BD −4°1173 (7.0) = HD 36916 (B9) [8437] = SAO 132292 = = П 1628.
V1046 Ori = HR 1890 [8054, 8215] = BD −4°1183 (7.0) = HD 37017 (B0) = = SAO 132317 = П 1933.
V1047 Ori = СП3 2398 = 47 [8428].
V1048 Ori = СП3 2386 = 61 [8425].
V1049 Ori = 60 [8425].
V1050 Ori = СП3 2387 = 62 [8425].
V1051 Ori = HR 1957 = BD −10°1258 (7.0) = = HD 37808 (B8) [8437] = SAO 150680.
V1052 Ori = СП3 2400 = 54 [8425].
V1053 Ori = СП3 2346 = 7 [8430].
V1054 Ori = BD −0°1089 (8.0) = HD 38823 (A5) [8385] = SAO 132550.
V1055 Ori = 3U 0614 + 09 = D [8329].
V1056 Ori = BD + 5°1198 [7315, 8330] = = HD 44213 (Ma) = SAO 113741 = = IRC + 10116 = NSV 2924.
V342 Pav = CoD −62°1335 (8.5) = CPD −62°6175 (8.5) = HD 196517 (A2) [8445] = SAO 254850.
ρ Pav = HR 7859 = CoD −61°6435 (5.0) = = CPD −61°6495 (6.3) = HD 195961 (F5) [8447] = SAO 254835 = Zi 1920 = КЗП 101998 = = NSV 13166.
IK Peg = HR 8210 [8448] = BD +18°4794 (6.7) = HD 204188 (A3) = SAO 107138.
IL Peg = СП3 2256 [8450, *Illyapos*].
IM Peg = HR 8703 [7468] = BD + 16°4831 (5.5) = HD 216489 (K0) = SAO 108231 = NSV 14343.
V436 Per = 1 Per [8452] = HR 533 = BD + 54°396 (5.7) = HD 11241 (B3) = = SAO 022690.
V437 Per = СП3 2343 = BC 89 [8453].
V438 Per = BD + 55°564 (8.5) = HD 13970 (B3) [8454] = SAO 023138.
V439 Per = BD + 56°595 (8.5) [8330] = = SAO 023269 = NSV 809 = = 2444 [6870].
V440 Per = BS 690 [7964] = BD + 54°535 (6.4) = HD 14662 (G0p) = SAO 023283 = ADS 1820.
V441 Per = BD + 56°609 (8.4) [7315, 8330] = = HD 14826 (Ma) = SAO 023309 = = IRC + 60090 = NSV 822.
V442 Per = S 9153 [3910] = NSV 906.
V443 Per = S 9155 [3910] = NSV 914.
V444 Per = S 9157 [3910] = NSV 920.
V445 Per = S 9158 [3910] = NSV 922.
V446 Per = S 9159 [3910] = NSV 941.
V447 Per = S 9161 [3910] = NSV 957.
V448 Per = S 9730 [3903] = NSV 966.
V449 Per = S 9535 [3905] = NSV 989.
V450 Per = S 9163 [3910] = NSV 999.
V451 Per = S 9164 [3910] = NSV 1015.
V452 Per = S 9536 [3905] = NSV 1026.
V453 Per = S 10516 [5506] = NSV 1034.
V454 Per = S 9169 [3910] = NSV 1036.
V455 Per = S 10517 [5506] = NSV 1044.
V456 Per = S 9172 [3910] = NSV 1059.
V457 Per = S 9173 [3910] = NSV 1065.
V458 Per = S 9175 [3910] = NSV 1073.
V459 Per = BD + 48°894 (8.9) [8456] = = SAO 038754.
V460 Per = S 9732 [3903] = NSV 1111.
V461 Per = BD + 48°905 (8.8) [8456] = = HD 20919 (F5) = SAO 038788.
V462 Per = S 10518 [5506] = NSV 1138.
V463 Per = S 9538 [3905] = NSV 1149.
V464 Per = S 10519 [5506] = NSV 1153.
V465 Per = BD + 47°842 (8.7) [8457, *Slovak*] = HD 21553 (A3) = SAO 038891.
V466 Per = BD + 51°762 (8.9) [8458, 8344, 8460] = IRC + 50100 = Zi 200 = = КЗП 100294 = NSV 1223.
V467 Per = 42 Per [8464] = HR 1177 = = BD + 32°667 (5.8) = HD 23848 (A2) = SAO 056727 = СП3 2383.

V468 Per = G38–29 [8467].

V469 Per = d Per = 53 Per [4995, 8468] = = HR 1350 = BD +46°872 (5.1) = = HD 27396 (B3) = SAO 039483 = = Zi 283 = K3П 100379 = NSV 1560.

V470 Per = BC 185 [8469] = CП3 2344.

AZ Phe = HR 239 [8336] = CoD–44°216 (6.7) = CPD–44°101 (6.8) = HD 4849 (F0) = SAO 215254.

ξ Phe = HR 183 = CoD–57°137 (6.0) = = CPD–57°143 (6.1) = HD 3980 (F0p) [8470, 8471] = SAO 232152 = = K3П 102327 = NSV 261.

SY Pic = CoD–49°1449 (8.6) = CPD –49°581 (8.6) = HD 30849 (A5) [8472, 8385] = SAO 217008.

AG Psc = 53 Psc [1051] = HR 155 = BD +14°76 (6.1) = HD 3379 (B3) = = SAO 091995 = K3П 5865 = = NSV 226.

AH Psc = BD +8°215 (9.5) [8473] = Zi 67 = = K3П 100104 = NSV 482.

AI Psc = GR 282 [8475].

AK Psc = GR 283 [8475].

AL Psc = GR 284 [8475].

AM Psc = GR 285 [8475].

AN Psc = BD +14°226 (8.0) = HD 9202 (Mb) [8225] = SAO 092471 = = IRC +10018.

TX PsA = Gliese 871.1 B [6873].

PR Pup = HR 2761 [7968] = CoD–46°3000 (6.3) = CPD–46°1311 (6.3) = = HD 56455 (A0p) = SAO 218570.

PS Pup = HR 2889 = CoD–35°3652 (6.7) = = CPD–35°1292 (7.3) = HD 60168 (A0) [8476] = SAO 198093.

PT Pup = HR 2928 = BD–19°1967 (5.8) = = CPD–19°2396 (5.8) = HD 61068 (B3) [8477] = SAO 153149.

PU Pup = m Pup = HR 2944 = CoD –25°4828 (5.4) = CPD–25°2623 (5.4) = HD 61429 (B8) [8478] = = SAO 174175 = ADS 6246.

PV Pup = 2 Pup B [8479] = HR 3009 = = BD–14°2193 (7.0) = HD 62863 (A0) = SAO 153362 = ADS 6348 B.

PW Pup = CoD–30°5135 (9.3) = CPD –30°2041 (9.0) = BV 670 [4665] = = NSV 3753.

PX Pup = HR 3099 = CoD–29°5189 (6.8) = = CPD–29°2182 (8.3) = HD 65183 (Mb) [6324] = SAO 198609 = = IRC–30107 = NSV 3825.

PY Pup = HR 3151 = CoD–48°3388 (6.7) = = CPD–48°1400 (6.6) = HD 66255 (A0p) [8481] = SAO 219292.

PZ Pup = CoD–34°4233 (8.5) = CPD –34°1912 (8.1) = HD 66403 (B5) [8389] = SAO 198721.

QQ Pup = CoD–44°3980 (7.0) = CPD –44°2138 (7.3) = HD 66605 (A0p) [8481] = SAO 219333.

QR Pup = CoD–41°3922 (8.2) = CPD –41°2302 (7.8) = HD 69342 (B8) [8389] = SAO 219666.

VV Pyx = HR3335 = BD–20°2538 (6.8) = = CPD–20°3719 (7.1) = HD 71581 (A0) = SAO 175870 = = BV 634 [5843] = NSV 4089.

HV Sge = 1 [8319].

HW Sge = 2 [8319].

HX Sge = 3 [8319].

HY Sge = 4 [8319].

HZ Sge = 5 [8319].

II Sge = 6 [8319].

IK Sge = 7 [8319].

IL Sge = 120 [8319].

IM Sge = 8 [8319].

IN Sge = 9 [8319].

IO Sge = 10 [8319].

IP Sge = 11 [8319].

IQ Sge = 13 [8319].

IR Sge = 12 [8319].

IS Sge = 14 [8319].

IT Sge = 15 [8319].

IU Sge = 16 [8319].

IV Sge = 17 [8319].

IW Sge = 18 [8319].

IX Sge = 19 [8319].

IY Sge = 20 [8319].

IZ Sge = 21 [8319].

KK Sge = 22 [8319].

KL Sge = 24 [8319].

KM Sge = 23 [8319].

KN Sge = 25 [8319].

KO Sge = 26 [8319].

KP Sge = 27 [8319].

KQ Sge = 28 [8319].

KR Sge = 29 [8319].
KS Sge = 30 [8319].
KT Sge = 31 [8319].
KU Sge = 32 [8319].
KV Sge = 33 [8319].
KW Sge = 34 [8319].
KX Sge = 35 [8319].
KY Sge = 36 [8319].
KZ Sge = 37 [8319].
LL Sge = 38 [8319].
LM Sge = 39 [8319].
LN Sge = 40 [8319].
LO Sge = 42 [8319].
LP Sge = 43 [8319].
LQ Sge = 44 [8319].
LR Sge = 45 [8319].
LS Sge = 46 [8319].
LT Sge = 47 [8319].
LU Sge = 48 [8319].
LV Sge = 50 [8319].
LW Sge = 52 [8319].
LX Sge = 54 [8319].
LY Sge = 56 [8319].
LZ Sge = 55 [8319].
MM Sge = 57 [8319].
MN Sge = 58 [8319].
MO Sge = 59 [8319].
MP Sge = 60 [8319].
MQ Sge = 61 [8319].
MR Sge = 62 [8319].
MS Sge = 63 [8319].
MT Sge = 64 [8319].
MU Sge = 65 [8319].
MV Sge = 66 [8319].
MW Sge = 68 [8319].
MX Sge = 67 [8319].
MY Sge = 69 [8319].
MZ Sge = 70 [8319].
NN Sge = 72 [8319].
NO Sge = 71 [8319].
NP Sge = 73 [8319].
NQ Sge = 74 [8319].
NR Sge = 122 [8319].
NS Sge = 75 [8319].
NT Sge = 76 [8319].
NU Sge = 78 [8319].
NV Sge = 77 [8319].
NW Sge = 80 [8319].
NX Sge = 79 [8319].
NY Sge = 81 [8319].
NZ Sge = 82 [8319].
OO Sge = 83 [8319].
OP Sge = 84 [8319].
OQ Sge = 85 [8319].
OR Sge = 94 [8319].
OS Sge = 95 [8319].
OT Sge = 97 [8319].
OU Sge = 99 [8319].
OV Sge = 101 [8319].
OW Sge = 102 [8319].
OX Sge = 104 [8319].
OY Sge = 105 [8319].
OZ Sge = 106 [8319].
PP Sge = 107 [8319].
PQ Sge = 109 [8319].
PR Sge = 110 [8319].
PS Sge = 111 [8319].
PT Sge = 112 [8319].
PU Sge = 116 [8319].
PV Sge = 115 [8319].
PW Sge = 117 [8319].
PX Sge = 118 [8319].
PY Sge = 119 [8319].
PZ Sge = 123 [8319].
QQ Sge = TTV–10 [8321] = CII3 2341.
V4035 Sgr = 207 [8424]. In NGC 6522 region.
V4036 Sgr = 434 [8424]. In NGC 6522 region.
V4037 Sgr = D9 [8424]. In NGC 6522 region.
V4038 Sgr = 403 [8424]. In NGC 6522 region.
V4039 Sgr = 644 [8424]. In NGC 6522 region.
V4040 Sgr = 590 [8424]. In NGC 6522 region.
V4041 Sgr = D5 [8424]. In NGC 6522 region.
V4042 Sgr = D11 [8424]. In NGC 6522 region.
V4043 Sgr = D6 [8424]. In NGC 6522 region.
V4044 Sgr = A29 [8424]. IN NGC 6522 region.
V4045 Sgr = HR 6802 = CoD–28°14268 (7.1) = CPD–28°6374 (6.6) =

= HD 166469 (A0p) [8375] = SAO 186444.

V4046 Sgr = CoD −32°13906 (9.7) = CPD −32°5229 (10.2) = HD 319139 (K5e) [8518].

V1047 Sgr = СПЗ 2284 [8519].

V1048 Sgr = СПЗ 2285 [8519].

V4049 Sgr = Nova Sgr 1978 [8520].

V4050 Sgr = HR 6870 = CoD −36°12524 (6.0) = = CPD−36°8190 (6.2) = HD 168733 (B8) [8375] = SAO 210061.

V4051 Sgr = 3 [8523].

V4052 Sgr = 12 [8523].

V4053 Sgr = 13 [8523].

V4054 Sgr = 57 [8523].

V4055 Sgr = 15 [8523].

V4056 Sgr = 63 [8523].

V4057 Sgr = 566 [8525].

V4058 Sgr = СПЗ 2286 [8519].

V4059 Sgr = HV 9509 = 931.1936 [4579] = = BV 1705 [7897] = 2 [8526] = = P 4843 = К3П 4314 = NSV 11250.

V4060 Sgr = $18^h40^m57^s$ −21°43'.4 [8527].

V4061 Sgr = СПЗ 2287 [8519].

V4062 Sgr = CoD−28°16029 (6.4) = CPD −28°6981 (6.8) = HD 185183 (B9) [8312] = SAO 188386.

V4063 Sgr = CoD−24°15532 (7.8) = CPD −24°6796 (8.0) = HD 185969 (F0) [8403] = SAO 188473.

V4064 Sgr = CoD−27°14317 (7.5) = CPD −27°6855 (7.3) = HD 187473 (B9) [8312] = SAO 188626.

V918 Sco = HR 6164 = CoD−42°11399 (6.0) = = CPD−42°7441 (7.0) = HD 149404 (B1) [6311, 8530] = SAO 226953 = = NSV 7842.

V919 Sco = HR 6249 = CoD−41°10972 (7.3) = = CPD−41°7673 (6.8) = HD 151932 (Oe) [8531, 8532] = SAO 227328 = NSV 7998.

V920 Sco = HD 326333 (B5) [8417]. In NGC 6231 cluster.

V921 Sco = CoD−42°11721 (10) [8535].

V922 Sco = CoD−38°11462 (7.5) = CPD −38°6638 (7.6) = HD 153747 (B9) [8536, *McKay*] = SAO 208337.

V923 Sco = HR 6327 = CoD−37°11201 (6.5) = CPD−37°6874 (6.9) = = HD 153890 (F0) [8537] = = SAO 208355.

V924 Sco = CoD−33°12119 (9.7) [8512].

V925 Sco = CoD−33°12237 (8.3) = CPD −33°4466 (9.8) = HD 159378 (K5) [8541] = SAO 209008.

V926 Sco = 3U 1735−44 = MXB 1735−44 [8542].

AM Scl = 86 [8545].

AN Scl = CoD−29°376 (8.3) [8549] = = CPD−29°126 (8.6) = HD 7280 (G5) = SAO 166877.

AO Scl = G 269−140 [8549].

V431 Sct = HRC 283 [7822] = MWC 300 [8433] = NSV 10890.

V432 Sct = HR 6932 = BD−14°5077 (6.8) = = HD 170397 (A0p) [8375] = = SAO 161528.

LX Ser = $15^h35^m44^s$ +19°01' 30" [8550] = = СПЗ 2354.

LY Ser = BD +24°2901 (7.4) = HD 139608 (Mb) [8225] = SAO 083921 = IRC +20283.

LZ Ser = SVS 578 [0552] = P 4384 = = К3П 3326 = NSV 9375.

MM Ser = Ser X−1 = 4U 1837 +04 = = MXB 1837 + 05 [8553].

MN Ser = СПЗ 1163 [0494] = К3П 7947 = = NSV 11346.

V732 Tau = Plf 485 [8554] = СПЗ 2333.

V733 Tau = Plf 466 [8554] = СПЗ 2317.

V734 Tau = Plf 481 [8554] = СПЗ 2330.

V735 Tau = 1 [8555]. In Pleiades region.

V736 Tau = 2 [8555]. In Pleiades region.

V737 Tau = K44 [8558]. In Pleiades region.

V738 Tau = $03^h40^m24^s$ +25°56' 42" [8559] = СПЗ 2203 = NSV 1240. In Pleiades region.

V739 Tau = Plf 477 [8554] = СПЗ 2326.

V740 Tau = K 36 [8558]. In Pleiades region.

V741 Tau = 1 [8560]. In Pleiades region.

V742 Tau = 1 [8561]. In Pleiades region.
V743 Tau = K 48 [8558]. In Pleiades region.
V744 Tau = K 39 [8558]. In Pleiades region.
V745 Tau = 3 [8562]. In Pleiades region.
V746 Tau = 2 [8560]. In Pleiades region.
V747 Tau = A 151 [8558]. In Pleiades region.
V748 Tau = Plf 468 [8554] = СПЗ 2319.
V749 Tau = Plf 472 [8554] = СПЗ 2322.
V750 Tau = Plf 480 [8554] = СПЗ 2329.
V751 Tau = Plf 483 [8554] = СПЗ 2332.
V752 Tau = 2 [8561]. In Pleiades region.
V753 Tau = Plf 479 [8554] = СПЗ 2328.
V754 Tau = Plf 467 [8554] = СПЗ 2318.
V755 Tau = 4 [8555]. In Pleiades region.
V756 Tau = A 155 [8558]. In Pleiades region.
V757 Tau = Plf 482 [8554] = СПЗ 2331.
V758 Tau = K 42 [8558]. In Pleiades region.
V759 Tau = Plf 476 [8554] = СПЗ 2325.
V760 Tau = Plf 478 [8554] = СПЗ 2327.
V761 Tau = K 47 [8558]. In Pleiades region.
V762 Tau = K 50 [8558]. In Pleiades region.
V763 Tau = Rojen 4 [8564]. In Pleiades region.
V764 Tau = Plf 475 [8554] = СПЗ 2324.
V765 Tau = K 46 [8558]. In Pleiades region.
V766 Tau = HR 1194 = BD +12°516 (7.0) = = HD 24155 (B9) [8418] = SAO 093637.
V767 Tau = K 45 [8558]. In Pleiades region.
V768 Tau = Plf 474 [8554] = СПЗ 2323.
V769 Tau = Plf 469 [8554] = СПЗ 2320.
V770 Tau = K 38 [8558]. In Pleiades region.
V771 Tau = 3 [8561]. In Pleiades region.
V772 Tau = Plf 471 [8554] = СПЗ 2321.
V773 Tau = HD 283447 (K2) [8567].
V774 Tau = HR 1322 = BD +5°614 (7.5) = = BD 26923 (G0) [7834] = SAO 111698 = ADS 3085 A = NSV 1536.
V775 Tau = 60 Tau [8569] = HR 1368 = = BD +13°568 (5.7) = HD 27628 (A3) = SAO 093892. In Hyades cluster.
V776 Tau = 68 Tau [8571] = HR 1389 = = BD +17°719 (4.7) = HD 27962 (A2) = ADS 3206 = SAO 093923.
V777 Tau = 71 Tau [8569] = HR 1394 = = BD +15°625 (5.0) = HD 28052 (A5) = SAO 093932. In Hyades cluster.
V778 Tau = СПЗ 2159 [8573, *Медведева*].
V779 Tau = СПЗ 2158 [8573, *Холопов*].
V780 Tau = 307 [8574].
V781 Tau = BD +26°971 (8.9) = HD 248087 (G0) = SAO 077615 [8576].
θ^2 Tau [8578] = 78 Tau = HR 1412 = = BD +15°632 (4.0) = HD 28319 (F0) = SAO 093957. In Hyades cluster.
ρ Tau = 86 Tau [8569] = HR 1444 = BD +14°720 (5.4) = HD 28910 (A5) = = SAO 094007. In Hyades cluster.
υ Tau = 69 Tau [8569] = HR 1392 = = BD +22°696 (4.5) = HD 28024 (A5) = SAO 076608. In Hyades cluster.
PS Tel = V39 in NGC 6584 [8528].
PT Tel = V29 in NGC 6584 [8528].
PU Tel = HV 9849 [0629, *Boyd*] = V24 in NGC 6584 [8528] = K3H 3956 = = NSV 10516.
PV Tel = CoD −56°7300 (8.9) = CPD −56°8755 (8.4) = HD 168476 (B) [8370, 7825] = SAO 245434 = = NSV 10687.
PW Tel = HR 7416 = CoD −45°13296 (6.0) = = CPD −45°9740 (6.4) = HD 183806 (A0p) [8375] = SAO 229741.
TT Tri = GR 286 [8475].
TU Tri = GR 287 [8475].
TV Tri = GR 288 [8475]. In M33 region.
TW Tri = СПЗ 2288 [8533] = GR 292 [8475]. In M33 region.
TX Tri = СПЗ 2289 [8533] = S 10830 [8534]. In M33 region.

TY Tri = Wr 138 [4364] = К3П 5959 = = NSV 710.

TZ Tri = 6ζ Tri [8538] = HR 642 [7964] = = BD +29°371 (5.0) = HD 13480 (G0) = ADS 1697 = SAO 055347.

UU Tri = S 10504 [5506] = NSV 887.

KY TrA = Nova TrA 1974 = TrA X-1 = = A 1524-61 [8544].

KZ TrA = 3U 1626-67 [8551] = 4U 1626-67 [8552].

CF Tuc = CoD-75°26 (7.8) = CPD-75°68 (7.6) = HD 5303 (G0) = SAO 255716 = = BV 625 [5843] = NSV 337.

CG Tuc = HR 8919 = CoD-63°1607 (5.8) = = CPD-63°4891 (4.5) = HD 221006 (A0p) [8375] = SAO 255497.

DH UMa = BD +50°1603 (9.2) [8460] = HD 77234 (R5) = SAO 027100 = NSV 4354.

DI UMa = S 5305 [2763] = К3П 6692 = = NSV 4407.

DK UMa = 24 UMa = BS 3771 [7964] = BD +70°565 (5.2) = HD 82210 (G0) = = SAO 006897.

DL UMa = BD +70°567 (7.5) [7964] = HD 82620 (F0) = SAO 014934.

DM UMa = BD +61°1211 (8.7) [8556] = SAO 015338 = 2A 1052+606.

DN UMa = 65 UMa [8557] = HR 4560 = BD +47°1913 (7.3) = HD 103483 (A0) = = SAO 043945 = ADS 8347 = = Zi 905 = К3П 101230 = NSV 5384.

DO UMa = GR 274 [8362].

DP UMa = 67 UMa = HR 4594 [8448] = BD +43°2179 (5.1) = HD 104513 (A3) = = SAO 044002.

DQ UMa = GR 295 [8350].

DR UMa = GR 296 [8350]. In M101 region.

RZ UMi = СПЗ 2310 [8563].

HW Vel = HR 3440 [8565] = CoD-52°2480 (5.6) = CPD-53°1796 (5.7) = HD 74071 (B5) = SAO 236151.

HX Vel = HR 3462 [8566] = CoD-47°4251 (5.5) = CPD-47°2578 (6.2) = HD 74455 (B3) [8387] = SAO 220313.

HY Vel = HR 3467 [8308] = CoD-52°2506 (5.1) = CPD-52°1607 (5.2) = HD 74560 (B5) = SAO 236205.

HZ Vel = HR 3517 [8215] = CoD-38°4925 (7.0) = CPD-38°2738 (7.2) = HD 75654 (A2) = SAO 199682.

II Vel = CoD-48°4184 (9.6) = CPD -48°2002 (8.8) [8389].

IK Vel = CoD-52°2772 (8.4) = CPD -52°1916 (8.4) = HD 78291 (B5) [8389] = SAO 236583.

IL Vel = CoD-52°2955 (9.1) = CPD -52°2185 (8.5) = HD 80383 (A) [8568] = SAO 236814.

IM Vel = HR 3831 = CoD-48°4831 (7.0) = = CPD-48°2558 (7.4) = HD 83368 (F0p) [8481] = SAO 221339.

IN Vel = CoD-41°5219 (8.6) = CPD -41°3888 (9.3) = HD 83442 (K2) [8570] = SAO 221347.

IO Vel = CoD-53°3077 (7.4) = CPD -53°2664 (7.0) = HD 83625 (A0p) [8360] = SAO 237163.

IP Vel = HR 3872 A [8572] = CoD -50°4420 (6.8) = CPD-50°2636 (6.9) = HD 84400 (B8) = SAO 237260.

IQ Vel = $10^h02^m07^s$-40°31′53″ [8575] in the field of planetary nebula NGC 3132.

IR Vel = 256.1935 [2935] = HV 8250 = = P 3387 = К3П 1556 = NSV 4741.

GL Vir = G 12-30 [8577] = NSV 5547.

GM Vir = S 10621 [5884, *Hoffmeister*] = = NSV 5706.

GN Vir = S 9786 [3903] = NSV 5907.

GO Vir = СПЗ 2266 [8579].

GP Vir = BD-5°3730 (8.0) = HD 118246 (B8) [8580, *D. G. Turner*] = = SAO 139430.

GQ Vir = Gliese 540.2 [6873].

GR Vir = BD-6°4068 (7.8) = HD 129903 (G0) = SAO 140120 [8581] = = BV 747 [4655] = NSV 6785.

GS Vir = СПЗ 2311 [8582, *Куликовский*].

GT Vir = СПЗ 2312 [8582].

GU Vir = СПЗ 2313 [8582].

GV Vir = СПЗ 2314 [8582].

NY Vul = СПЗ 2195 [8490].

NZ Vul = Var 86 [8319].

OO Vul = Var 87 [8319].
OP Vul = Var 88 [8319].
OQ Vul = Var 89 [8319].
OR Vul = Var 90 [8319].
OS Vul = Var 91 [8319].
OT Vul = Var 92 [8319].
OU Vul = Var 93 [8319].
OV Vul = Var 96 [8319].
OW Vul = Var 98 [8319].
OX Vul = Var 100 [8319].
OY Vul = Var 103 [8319].
OZ Vul = Var 108 [8319].

PP Vul = Var 113 [8319].
PQ Vul = Var 114 [8319].
PR Vul = СПЗ 2291 [8491].
PS Vul = BS 7508 [7964] = BD +26°3654 (6.8) = HD 186518/9 (A0+K0) = = SAO 087640 = IRC + 30386 = = ADS 12850 = КЗП 102958 = = NSV 12354.
PT Vul = GD 385 [8494].
PU Vul = $20^h19^m0 + 21°26'$ [8583]. Novalike object.

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Supplement to the List of Abbreviations

AAO Newsletter – Anglo–Australian Observatory, Epping. Newsletter.
Sitzb Akad Wien – Sitzungsberichte der Österreichischen Akademie der Wissenschaften in Wien, Mathematisch–Naturwissenschaftliche Klasse. Wien.
Tartu Teated – W.Struve nimeline Tartu Astrofüüsika Observatoorium. Teated.
Uppsala Rep – Uppsala Astronomical Observatory. Report.