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60<sup>th</sup> NAME-LIST OF VARIABLE STARS

The present 60<sup>th</sup> Name-list of variable stars has been compiled in accordance with the rules established in the 56<sup>th</sup> list. It contains all necessary identifications for 498 new variable stars designated in 1974. In the square brackets the reference number is given for the work where (not always firstly) the information on 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 3<sup>rd</sup> 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 6829-6913 correspond to the list given in the present edition (pages 13-14).

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

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GX And = BD+43°44(8.1)[6829] =  
 =SAO 036248= ADS 246A =  
 =HD 1326(Ma)= Gliese 15 A =  
 = CIP 2042. Close to GQ And.  
 GY And = HR 465 = BD+44°341(7.0) =  
 = SAO 037393 = HD 9996 (A0p) =  
 = Babcock 4 [4170] = K3 II 5936.  
 GZ And = ADS 1693 A [6830] = K3 II  
 102376.  
 HH And = Ross 248 [6831] = K3 II 5777.  
 $\alpha$  And [6832] = 21 And = HR 15 = BD  
 +28°4(2.0) = SAO 073765 = ADS 94 =  
 = HD 358(A0p).  
 ZZ Ant = CoD-33°6107(9.8) = 252.1935  
 [4194, 4455] = HV 8202 = P3294 =  
 = K3 II 1456.  
 AA Ant = 254.1935 [4194] = HV 8248 =  
 = P 3382 = K3 II 1552.  
 AB Ant = CoD-34°6528(7.1) = CPD  
 -34°3982(8.1) = SAO 201156 =  
 = HD 88539 (Na) = Herschel 32  
 [6353].  
 AC Ant = CIP 1877 [6833]. Near V Ant.  
 AD Ant = CPD-36°43 74 (10.0) = S 4933  
 [4455] = PV 1470 [6618] = K3 II  
 1616.  
 LR Aps = HV 8935 = 291.1933 [4453] =  
 = BV 1116 [5502] = P 1115 =  
 = K3 II 2781 = 3 [6834].  
 LS Aps = 5 [6834].  
 LT Aps = 8 [6834].  
 LU Aps = S 5364 [4193] = BV 1123 [5502] =  
 = 11 [6834] = K3 II 7687.  
 $\delta^1$  Aps = HR 6020 [4456, 5840] = CoD  
 -78°712(5.2) = CPD-78°1092  
 (7.0) = SAO 257380 = HD 145366  
 (Mb).  
 $\lambda$  Aqr [1371, 4659] = 73 Aqr = HR 8698  
 [5909] = BD-8°5968(4.2) = SAO  
 146362 = HD 216386 (Ma) =  
 = IRC-10588 = P 2372 = K3 II  
 5625.  
 V1296 Aql = CIP 3 1619 [5507].  
 V1297 Aql = 19<sup>h</sup>06<sup>m</sup>40<sup>s</sup>8 + 1°03'27"  
 (1900) [6105].  
 V1298 Aql = BD+4°4048 (E) [6835,  
 4638] = K3 II 102917.  
 V1299 Aql = 386.1934 [0196] = P 5243 =  
 = K3 II 5008.  
 V1300 Aql = IRC-10529 [6005].  
 V629 Ara = S 5908 [4001] = K3 II 7478.  
 V630 Ara = HV 8952 = 458.1935 [4194] =  
 = BV 962 [5234] = P 4136 =  
 = K3 II 2807.  
 V631 Ara = A7 [4489] = K3 II 7574.  
 V632 Ara = 4 [6834].  
 V633 Ara = S 7638 [6561] = BV 1435  
 [6031] = K3 II 7621.  
 V634 Ara = 6 [6834].  
 V635 Ara = HV 9044 = 507.1935 [4194] =  
 = P 4279 = K3 II 3097.  
 V636 Ara = 9 [6834]. Close to K3 II  
 3172.  
 V637 Ara = 10 [6834]. Near K3 II 3172.  
 V638 Ara = HV 9065 = 519.1935 [4194] =  
 = P 4325 = K3 II 3204.  
 V639 Ara = HV 9092 = 803.1935 [4725] =  
 = BV 1439 [6031] = P 4387 =  
 = K3 II 3324.  
 V640 Ara = HV 9117 = 530.1935 [4194] =  
 = P 4431 = K3 II 3453.  
 V641 Ara = S 7654 [6561] = K3 II 7739.  
 NY Aur = BD+42°1629(6.5) = SAO 041475 =  
 = HD 51418 (A0) [6836].  
 BZ Boo = BD+28°2245(8.0) = SAO  
 082918 = HD 118743 (A5) [6456].  
 CC Boo = S 10762 [6128].  
 CD Boo = S 10763 [6128].  
 BR Cnc = BD+20°2133(8.4) = SAO  
 097975 = HD 73175 (A2) [5842,  
 6838].  
 BS Cnc = BD+20°2144(8.8) = SAO  
 098002 = HD 73450 (A0) [5842,  
 6838].  
 BT Cnc = 38 Cnc = BD+20°2149(7.0) =  
 = SAO 098006 = HD 73575 (F0)  
 [5842, 6838]. Near RY Cnc.  
 BU Cnc = BD+19°2064(8.0) = SAO  
 098009 = HD 73576 (A3) [5842,  
 6838].  
 BV Cnc = BD+19°2072(9.0) = SAO  
 098026 = HD 73746 (A5) [5842,  
 6456]. Near BN Cnc.  
 BW Cnc = BD+20°2173(8.7) = SAO  
 080349 = HD 73798 (A2) [6838].  
 BX Cnc = BD+19°2083(8.4) = SAO  
 098053 = HD 74028 (A3) [5842,  
 6838].

BY Cnc = BD + 19°2084 (8.0) = SAO 098054 =  
 = HD 74050 (A5) [5842, 6838].  
 AQ CVn = SS 199 II [6839].  
 AR CVn = S 10760 [6128].  
 FZ CMa = BD - 11°1755 (8.7) = HD 52942  
 (B5) = BV 656 [4665].  
 GG CMa = HR 2741 = CoD - 30°4143 (6.9) =  
 = CPD - 30°1579 (7.2) = HD 55958  
 (B3) [5182, 4456, 6840] = K3 II 6567.  
 GH CMa = BD - 20°1889 (7.8) CPD  
 - 20°2300 (8.7) = SAO 173565 =  
 = HD 57890 (Mb) [6023] =  
 = IRC - 20129.  
 BC CMi = HR 3061 [6354, 5150] = BD  
 + 3 1824 (7.5) = SAO 116054 =  
 = HD 64052 (M4) = DO 2341 (M5) =  
 = IRC 0 0163 = K3 II 6597.  
 AH Cap = 255.1932 [5148] = P 2303 =  
 = K2 II 5465.  
 V340 Car = CoD - 52°1638 (9.1) = CPD  
 - 52°979 (9.2) = HD 48505 (Mc) =  
 = HV 2940 [5076] = 88.1907  
 [4455] = BV 650 [4665] =  
 = Z1 574 = K3 II 843.  
 V341 Car = HR 3126 [5889] = CoD  
 - 58°1926 (7.0) = CPD  
 - 58°1028 (7.7) = SAO 235638 =  
 = HD 65750 (K5).  
 V342 Car = 213.1934 [4618] = HV 8140 =  
 = P 3188 = K3 II 1319.  
 V343 Car = d Car = HR 3457 [4456, 4457,  
 6352] = CoD - 59°2020 (4.3) =  
 = CPD - 59°1080 (4.4) = SAO  
 236181 = HD 74375 (B2) [6840] =  
 = K3 II 6654.  
 V344 Car = f Car = HR 3498 [4583, 6352,  
 6311] = CoD - 56°2441 (4.6) =  
 = CPD - 56°1865 (4.7) = SAO  
 236268 = HD 75311 (B3) [2904] =  
 = K3 II 6664.  
 V345 Car = E Car = HR 3642 [5909,  
 6352] = CoD - 70°575 (5.2) =  
 = CPD - 70°861 (4.7) = SAO  
 256583 = HD 78764 (B3p) =  
 = K3 II 6690.  
 V346 Car = S 6238 [4001] = K 3 II 6715.  
 V347 Car = CoD - 72°589 (8.9) = CPD  
 - 72°916 (8.5) = HD 89143 (A0) =  
 = BV 830 [5201].  
 V348 Car = CoD - 57°3224 (9.2) = CPD  
 - 57°3237 (8.4) = HD 90707 (B)  
 [6837].  
 V349 Car = CoD - 57°3259 (8.5) = CPD  
 - 57°3334 (9.5) = HD 91093 (Ma)  
 [6149].  
 V350 Car = BV 1542 [6318].  
 V351 Car = BV 1543 [6318].  
 V352 Car = S 6338 [3127] = BV 1544  
 [6318] = K3 II 6819.  
 V353 Car = CoD - 59°3582 (8.1) = CPD  
 - 59°3100 (7.7) = SAO 238831 =  
 = HD 97151 (B2) [6313; 5899].  
 V523 Cas = Wr 16 [2637] = K3 II 5867.  
 V524 Cas = IRC + 70012 [6005] = Cl I 3  
 1892 [6842].  
 V525 Cas = DO 23764 (M2) = 630.1936  
 [5177] = P 2479 = K3 II 90.  
 V526 Cas = HR 238 [6843] = BD + 50 161  
 (6.7) = SAO 021767 = HD  
 4818 (A5).  
 V527 Cas = Cl I 3 1893 [6842].  
 V528 Cas = BD + 60°487 (8.1) = SAO  
 012303 (8.2) = HD 15239 (B)  
 [6844].  
 V529 Cas = BD + 60°488 (8.5) = SAO  
 012304 (8.5) = HD 15238 (B)  
 [6844].  
 V530 Cas = 406.1934 [6845, Barrett;  
 4455] = IRC + 60411 =  
 = P 5762 = K3 II 5744.  
 V531 Cas = S 10123 [3903]. Near  
 V404 Cas.  
 V532 Cas = DO 43910 (R) = Cl I 3 1730  
 [6846].  
 V533 Cas = Cl I 3 1731 [6846].  
 V769 Cen = CoD - 47°6586 (10) = CPD  
 - 47°4814 (10.4) = BV 1581  
 [6847].  
 V770 Cen = WR A 795 [6848].  
 V771 Cen = CoD - 60°3554 (7.0) = CPD  
 - 60°2948 (8.8) = SAO  
 251408 = HD 99619 (K2)  
 [5899].  
 V772 Cen = CoD - 62°565 (9.0) = CPD  
 - 62°2234 (9.0) = SAO  
 251544 = HD 101712 (Ma)  
 [6149].

V773 Cen = CoD-36°8875 (9.7) = HV12312  
 [4657, Greenstein] = BV 738  
 [4655] = K3 II 7087.  
 V774 Cen = CoD-38°8883 (7.5) = CPD  
 -38°5633 (7.8) = SAO 204949 =  
 = HD 120958 (B5) [6313].  
 V775 Cen = CoD-51°7870 (9.9) = CPD  
 -51°6466 (9.0) = SAO 241340 =  
 = HD 121715 (F5) = 97.1907 =  
 = HV 2949 [5076] = BV 1379  
 [5937] = Zi 1038 = K3 II 2086.  
 V776 Cen = 387.1935 [4194] = HV 8646 =  
 = BV 1427 [6031] = P 3859 =  
 K3 II 2238.  
 ε Cen [6356] = HR 5132 = CoD  
 -52°5743 (2.6) = CPD-52°6655  
 (3.0) = SAO 241047 = HD 118716  
 (B1).  
 NP Cep = CII3 1891 [6842].  
 NQ Cep = DO 23258 (M6) = IRC+70008 =  
 = 5.1939 [4192] = K3 II 49.  
 NR Cep = 628.1936 [5177] = P 2460 =  
 = K3 II 52.  
 NS Cep = HBV 480 [6325].  
 NT Cep = BD+61°2146 (9.0) = SAO  
 019461 = HBV 486 [6325].  
 NU Cep = HBV 489 [6325].  
 NV Cep = VV 448 [6329].  
 NW Cep = VV 454 [6329].  
 NX Cep = VV 467 [6329].  
 NY Cep = BD+62°2147 (7.7) = SAO  
 020351 = HD 217312 (B8) [6849,  
 6328].  
 AV Cet = 44 Cet = HR 401 [6346] = BD  
 -8°243 (6.7) = SAO 129275 =  
 = HD 8511 (A5).  
 AW Cet = 5 [6850].  
 BZ Cha = BV 1533 [6318].  
 CC Cha = BV 1535 [6318].  
 CD Cha = BV 1537 [6318].  
 CE Cha = BV 1538 [6318].  
 CF Cha = BV 1539 [6318].  
 CG Cha = S 6307 [4001] = BV 1540 [6318] =  
 = K3 II 6790.  
 CH Cha = S 6310 [4001] = BV 1541 [6318] =  
 = K3 II 6793.  
 CI Cha = CoD-81°402 (9.3) = CPD  
 -81°486 (9.8) = Herschel 37  
 [6353].  
 CK Cha = S 6364 [4001] = BV 862 [5566] =  
 = K3 II 6846.  
 CL Cha = S 6424 [4001] = BV 1074 [5523] =  
 = K3 II 6969.  
 CM Cha = S 6429 [4001] = BV 766 [3900] =  
 = K3 II 6974.  
 SY Col = 104.1933 [4453] = HV 8054 =  
 = P 382 = K3 II 763.  
 GK Com = BD+20°2664 (6.9) [6841] = SAO  
 099901 = IRC+20236 = HD 104207  
 (Mb) [6023].  
 GL Com = 1 [6851, Hoffleit].  
 GM Com = BD+28°2087 (7.8) = SAO  
 082186 = HD 106103 (F5) = Coma  
 Tr 19 [6456].  
 GN Com = 13 Com [6456] = HR 4717 =  
 = BD+26°2344 (5.3) = SAO  
 082291 = HD 107966 (A2).  
 GO Com = CII3 382 [0839] = P 866 =  
 = K3 II 1959 [6852].  
 GP Com = G61-29 [6853].  
 V669 CrA = S 7372 [4001] = K3 II 7839.  
 V670 CrA = 929.1935 [4725, 4001] = HV  
 9466 = P 4734 = K3 II 4190.  
 V671 CrA = S 7420 [4001] = K3 II 7913.  
 TW CrB = BD+27°2585 (9.4) = Wr 104  
 [4239] = K3 II 7265.  
 SV Crv = BD-14°3587 (6.8) = SAO  
 157536 = HD 111499 (Mb) =  
 = IRC-10272 = BV 372 [4171] =  
 = K3 II 6963.  
 SV Crt = HR 4369 [4170] = BD  
 -6°3344 (6.5) = SAO 138106 =  
 = ADS 8115 = HD 98088 [5126] =  
 = K3 II 6830.  
 BI Cru = S 4958 [4455] = BV 1417  
 [6031] = K3 II 1855.  
 V1436 Cyg = CII3 1780 [6854].  
 V1437 Cyg = CII3 1782 [6854].  
 V1438 Cyg = CII3 1784 [6854].  
 V1439 Cyg = VV 480 [6855].  
 V1440 Cyg = DO 18041 (M5) = IRC  
 +40358 = CII3 2037 = P [6856].  
 V1441 Cyg = VV 482 [6855].  
 V1442 Cyg = VV 483 [6855].  
 V1443 Cyg = GR 212 [6282].  
 V1444 Cyg = GR 213 [6282].  
 V1445 Cyg = GR 214 [6282].  
 V1446 Cyg = GR 215 [6282].

V1447 Cyg = VV 484 [6855].  
 V1448 Cyg = GR 216 [6282].  
 V1449 Cyg = GR 217 [6282].  
 V1450 Cyg = GR 218 [6282].  
 V1451 Cyg = GR 219 [6282].  
 V1452 Cyg = GR 220 [6282].  
 V1453 Cyg = VV 485 [6855].  
 V1454 Cyg = GR 221 [6282].  
 V1455 Cyg = GR 222 [6282].  
 V1456 Cyg = GR 223 [6282].  
 V1457 Cyg = GR 224 [6282].  
 V1458 Cyg = GR 225 [6282].  
 V1459 Cyg = GR 226 [6282].  
 V1460 Cyg = GR 227 [6282].  
 V1461 Cyg = VV 486 [6855].  
 V1462 Cyg = GR 228 [6282].  
 V1463 Cyg = GR 229 [6282] = 2[1222] =  
 = K3П 8364.  
 V1464 Cyg = GR 230 [6282].  
 V1465 Cyg = GR 231 [6282].  
 V1466 Cyg = VV 487 [6855] = 34[1222] =  
 = K3П 8394.  
 V1467 Cyg = GR 233 [6282].  
 V1468 Cyg = GR 234 [6282].  
 V1469 Cyg = GR 235 [6282].  
 V1470 Cyg = GR 236 [6282].  
 V1471 Cyg = GR 237 [6282].  
 V1472 Cyg = VV 488 [6855] = 35[1222] =  
 = K3П 8415.  
 V1473 Cyg = VV 489 [6855] = 29[1222] =  
 = K3П 8429.  
 V1474 Cyg = VV 490 [6855] = 28[1222] =  
 = K3П 8431.  
 V1475 Cyg = GR 239 [6282].  
 V1476 Cyg = GR 240 [6282].  
 V1477 Cyg = GR 241 [6282].  
 V1478 Cyg = MSB 349 [6857] = MWC 349  
 [6858] = K3П 5206.  
 V1479 Cyg = S 7811 [4771] = UHa 38 [6859] =  
 = K3П 8584.  
 V1480 Cyg = S 8381 [4341] = K3П 8633.  
 Near V584 Cyg.  
 V1481 Cyg = HBV 478 [6860].  
 V1482 Cyg = VV 428 [6329].  
 V1483 Cyg = VV 429 [6329].  
 V1484 Cyg = VV 436 [6329].  
 KQ Del = BD+12°4268 (9.2) = HD  
 357081 (M4) = DO 6589 (M5) =  
 = IRC+10460 = BV 199 [4054] =  
 = K3П 8473.

XX Dor = CPD-69°317 (9.6) = HD 268892  
 (F5) [6861].  
 CR Dra = BD+55°1823 (9.5) [6862, 6863] =  
 = K3П 102794.  
 DN Eri = 2[6429, *De Lannoy*].  
 DO Eri = HR 1217 [6257] = BD-12°752  
 (6.1) = SAO 149251 = HD 24712  
 (F0).  
 DP Eri = CoD-24°2062 (7.3) = CPD  
 -24°511 (8.0) = SAO 169075 =  
 = HD 25675 (Mb) [6351] =  
 = IRC-20048.  
 DQ Eri = BD-2°867 (6.7) = SAO 131122 =  
 = HD 27498 (Mb) [6023] = DO  
 754 (M5) = IRC 00057.  
 TU For = 1[6429, *De Lannoy*].  
 TV For = 3[6429, *De Lannoy*].  
 TW For = 5[6429, *De Lannoy*].  
 NR Gem = S 7949 [4065] = K3П 6473.  
 NS Gem = S 7958 [4065] = K3П 6501.  
 NT Gem = S 7959 [4065] = K3П 6504.  
 V644 Her = HR 6290 [6838] = BD  
 + 13°3258 (6.3) = SAO 102474 =  
 = HD 152830 (F2).  
 V645 Her = BD+29°2902 (7.3) = SAO  
 084694 = HD 152896 (A5)  
 [6456].  
 V646 Her = S 10684 [5884].  
 V647 Her = CFB 2043 = Gliese 669A  
 [6864] = Ross 868. Near  
 V639 Her.  
 V648 Her = BD+ 26°3038 (7.0) = SAO  
 085188 = HD 159223 (A5)  
 [6456]. In [6456] erroneously  
 designated as HD 159238.  
 IN Hya = BD+0°2499 (7.5) = SAO  
 117605 = HD 80567 (Mb) [6113] =  
 = DO 2743 (M5) = IRC 00186.  
 IO Hya = BD-21°2987 (8.5) = CPD  
 -21°4618 (7.8) = SAO 178437 =  
 = HD 87870 (Ma) [4456] =  
 = IRC-20205 = K3П 6771.  
 IP Hya = S 6550 [4001] = K3П 7116.  
 AV Ind = 612.1935 [4194] = HV9720 =  
 = P 5525 = K3П 5353.  
 V337 Lac = VV 441 [6329].  
 V338 Lac = VV 447 [6329].  
 V339 Lac = VV 451 [6329].  
 V340 Lac = VV 452 [6329].

V341 Lac = BD + 52°3144 (8.5) = SAO  
034185 = IRC + 50423 (M0) =  
= VV 453 [6329].  
V342 Lac = VV 455 [6329].  
V343 Lac = VV 459 [6329].  
V344 Lac = VV 462 [6329].  
V345 Lac = VV 464 [6329].  
V346 Lac = VV 465 [6329].  
V347 Lac = GR 242 [6087].  
V348 Lac = DO 41405 (M2) = VV 472 [6329].  
V349 Lac = VV 479 [6329].  
DF Leo = BD + 8°2215 (7.3) = SAO  
117646 = HD 81028 (Ma) [6023] =  
= DO 2756 (M5) = IRC + 10205.  
RZ Lep = BD - 22°1070 (8.7) = CoD  
- 22°2135 (8.6) = CPD - 22°771  
(9.1) = SAO 170200 = HD 34738  
(Ma) [6059].  
SS Lep = 17 Lep [6865, Widing] = HR  
2148 = BD - 16°1349 (5.3) =  
= SAO 151093 = HD 41511 (A0) =  
= IRC - 20084 = K3 II 6421.  
FY Lib = BD - 11°3841 (7.0) = SAO  
158929 = HD 132112 (Mb) [6351] =  
= IRC - 10308.  
FZ Lib = BD - 8°3947 (7.0) = SAO 140456 =  
= HD 136140 (Mb) [6351] = IRC  
- 10317.  
GG Lib = CoD - 23°12359 (7.2) = CPD  
- 23°6208 (7.9) = SAO 183548 =  
= HD 138344 (Mb) [6866] =  
= IRC - 20288.  
GN Lup = CoD - 32°10773 (9.6) = CPD  
- 32°3888 (9.6) = h 4765A [3761,  
Dawson] = HV 8717 = 455.1933  
[4488] = P 1006 = K3 II 2325 =  
= K3 II 7185.  
GO Lup = CoD - 36°10169 (7.3) = CPD  
- 36°6810 (8.2) = SAO 206673 =  
= HD 137597 (Mb) [6023].  
GP Lup = 266.1933 [4453] = HV 8728 =  
= P 1011 = K3 II 2343.  
GQ Lup = CoD - 35°10525 (10) =  
= BV 1387 [5937].  
GR Lup = S 7530 [4001] = K3 II 7247.  
V456 Lyr = CII3 1778 [6854].  
UY Men = BV 1522 [6318].  
UZ Men = BV 1523 [6318].  
VV Men = BV 1524 [6318].  
VW Men = BV 1527 [6318].  
VX Men = BV 1528 [6318].  
VY Men = BV 1530 [6318].  
VZ Men = BV 1531 [6318].  
AV Mic = CoD - 42°15034 (6.4) = CPD  
- 42°9130 (7.6) = SAO 230323 =  
= HD 196829 (Mb) [6351].  
V593 Mon = CII3 1558 [5125].  
V594 Mon = CII3 1538 [6867].  
V595 Mon = CII3 1553 [5125]. Near QZ,  
LL, V590 Mon.  
V596 Mon = CII3 1541 [6867].  
V597 Mon = CII3 1547 [6867]. Near  
LP Mon.  
V598 Mon = CII3 1559 [5125]. Near  
V341, V580 Mon.  
V599 Mon = CII3 1556 [5125].  
V600 Mon = CII3 1550 [5125].  
V601 Mon = CII3 1549 [6867]. Near  
V353 Mon.  
V602 Mon = CII3 1542 [6867]. Near  
V358 Mon.  
V603 Mon = CII3 1540 [6867]. Near  
V345 Mon.  
V604 Mon = CII3 1551 [5125]. Near  
V348 Mon.  
V605 Mon = CII3 1557 [5125]. Near  
V356 Mon.  
V606 Mon = CII3 1552 [5125]. Near  
V357, V359 Mon.  
V607 Mon = CII3 1543 [6867]. Near  
K3 II 6479.  
V608 Mon = CII3 1544 [6867] = Walker  
166 [6360, 6868] = K3 II 102519.  
V609 Mon = CII3 1537 [6867]. Near  
V358 Mon.  
V610 Mon = CII3 1546 [6867]. Near  
IQ Mon.  
V611 Mon = CII3 1545 [6867].  
V612 Mon = CII3 1555 [5125]. Near  
V368 Mon.  
V613 Mon = BD + 5°1414 (8.7) [6059] =  
= SAO 114437 = HD 49368  
(Ma) = DO 1774 (M4) = IRC  
+ 10139.  
V614 Mon = BD - 3°1685 (7.7) = SAO  
134049 = HD 52432 (R5)  
[6869, Rumsey; 6870; 6059] =  
= DO 1886 (R) = IRC 00141.  
EH Mus = BV 1546 [6318].

EI Mus = S 8975 [3776] = BV 1547 [6318].  
 EK Mus = 182.1933 [4453] = HV 8437 =  
 = P 814 = K3 II 1856.  
 EL Mus = 1 [6525].  
 EM Mus = BV 1071 [5523] = 3 [6525].  
 EN Mus = 4 [6525].  
 EO Mus = 6 [6525].  
 EP Mus = S 8995 [3776] = 7 [6525].  
 EQ Mus = 8 [6525].  
 ER Mus = S 9005 [3776] = 9 [6525].  
 ES Mus = 10 [6525].  
 ET Mus = S 6423 [4001] = 11 [6525] =  
 = K3 II 6967.  
 EU Mus = 12 [6525].  
 EV Mus = 14 [6525].  
 EW Mus = 17 [6525].  
 EX Mus = 21 [6525].  
 OZ Nor = CoD -44°10889 (7.3) = CPD  
 -44°7910 (7.5) = HD 148259  
 (B3) [5921, 4456] = BV 1557  
 [6871] = K3 II 7355.  
 PP Nor = 423.1935 [4194] = HV 8891 =  
 = BV 1432 [6031] = P 4055 =  
 = K3 II 2693.  
 V998 Ori = Ross 42 [6872] = Wr 13 =  
 = Gliese 206 [6873] = K3 II  
 6183.  
 V999 Ori =  $\Pi$  1231 =  $\Pi$  1857 = 4 [6369].  
 V1000 Ori =  $\Pi$  1536 = Brun 316 [4923] =  
 = K3 II 6222. Near V980 Ori.  
 V1001 Ori =  $\Pi$  2249 = Brun 891 [4923] =  
 = K3 II 6302.  
 V1002 Ori =  $\Pi$  1496 [4422].  
 V1003 Ori = G 102-32 [6874].  
 V1004 Ori = 59 Ori = HR 2100 = BD  
 +1°1171 (6.5) = SAO 113315 =  
 = ADS 4555 = HD 40372 (A5)  
 [6838].  
 $\omega$  Ori = 47 Ori = HR 1934 [4614] =  
 = BD+4°1002 (5.0) = SAO  
 113001 = HD 37490 (B3 p)  
 [6870] = K3 II 6361.  
 NV Pav = 12 [6834].  
 NW Pav = S 7656 [6561] = BV 1250  
 [5829] = K3 II 7801.  
 NX Pav = S 7119 [4001] = BV 1253  
 [5829] = K3 II 7890.  
 NY Pav = 122.1932 [4454] = HV  
 9508 = P 1651 = K3 II 4308.  
 NZ Pav = HR 7524 = CoD -65°2616  
 (6.4) = CPD -65°3827 (6.9) =  
 = SAO 254669 = HD 186786  
 (A5) [6338].  
 $\epsilon$  Peg [2898; 5195; 6876; 6875;  
 6877] = 8 Peg = HR 8308 =  
 = BD+9°4891 (2.3) = SAO  
 127029 = ADS 15268 = HD  
 206778 (K0) = DO 40008 (M3) =  
 = IRC +10503 = Zi 2039 =  
 = K3 II 102124.  
 V396 Per = HR 1063 [6879] = BD  
 +47°847 (6.5) [6878] = SAO  
 038917 = HD 21699 (B8) =  
 = Zi 194 = K3 II 100285.  
 V397 Per = ADS 2859 B [6880]. Near  
 X Per.  
 V398 Per =  $\Pi$  1754 [6881].  
 $\delta$  Per [5160, 6882, 6913, 6905] =  
 = 39 Per = HR 1122 = BD  
 +47°876 (3.5) = SAO 039053 =  
 = HD 22928 (B5) = Zi 203 =  
 = K3 II 100296.  
 AO Phe = S 7142 [4001] = K3 II 5892.  
 AP Phe = S 7152 [4001] = K3 II 5913.  
 AQ Phe = S 7153 [4001] = K3 II 5914.  
 AR Phe = CoD -42°487 (10.0) = S 7155  
 [4001] = K3 II 5919.  
 AS Phe = S 7162 [4001] = K3 II 5929.  
 AT Phe = S 7165 [4001] = K3 II 5935.  
 AU Phe = S 7177 [4001] = K3 II 5949.  
 $\gamma$  Phe [5945, 6876] = HR 429 [4613] =  
 = CoD -43°449 (3.4) = CPD  
 -43°172 (5.4) = SAO 215516 =  
 = HD 9053 (K5) = K3 II 5925.  
 SX Pic = S 4849 [4455] = K3 II 681.  
 XX Psc = 59 Psc [6883] = HR 214 =  
 = BD+18°101 (6.3) = SAO  
 092082 = HD 4490 (A5).  
 XY Psc = SN in anon. galaxy?  
 [6884].  
 XZ Psc = HR 9047 [1371, 5195] =  
 = BD-0°4585 (6.2) = SAO  
 146973 = HD 224062 (Mb) =  
 = DO 8101 (Mb) = IRC  
 00535 = P 2421 = K3 II 5807.  
 YY Psc = 30 Psc = HR 9089 [1371,  
 4659, 5840] = BD-6°6345  
 (5.0) = SAO 147042 =

= HD 224935 (Mb) = IRC-10608 =  
 = P 2423 = K3 II 5825.  
 NP Pup = HR 2591 = CoD-42°2818 (6.7) =  
 = CPD-42°1122 (& 2) = SAO  
 218296 = HD 51208 (Na) [6869,  
 6258].  
 NQ Pup = BD-11°2141 (8.2) = SAO  
 153536 = HD 64332 (Mbp) [6059] =  
 = IRC-10181.  
 NR Pup = 110.1933 [4453] = HV 8104 =  
 = P 519 = K3 II 1199.  
 NS Pup = h<sup>1</sup>Pup = HR 3225 [4619] =  
 = CoD-39°4084 (4.8) = CPD  
 -39°2175 (7.4) = SAO 198908 =  
 = HD 68553 (K5) = K3 II 6621.  
 UU Pyx = 404.1933 [4488] = HV 8153 =  
 = P 569 = K3 II 1355.  
 UV Pyx = 853.1936 [4579] = HV 8157 =  
 = P 3225 = K3 II 1361.  
 UW Pyx = CoD-33°5429 (9.9) = 406.1933  
 [4488] = HV 8161 = P 574 =  
 = K3 II 1368.  
 HH Sge = GR 36 [2786] = K3 II 8418.  
 HI Sge = GR 43 [2786] = K3 II 8484.  
 V3873 Sgr = 1 [6384, *Hu*].  
 V3874 Sgr = 911.1936 [2936] = HV 9443 =  
 = 3 [6384, *Kwitter*] = P 4689 =  
 = K3 II 4125.  
 V3875 Sgr = B30 [6885, *Bonnell*].  
 V3876 Sgr = 6 [6384, *Bonne II*].  
 V3877 Sgr = CoD-35°12756 (7.5) = CPD  
 -35°8085 (8.2) = SAO 210361 =  
 = HD 171451 Mb [6351]. Near  
 V3636 Sgr.  
 V3878 Sgr = 8 [6384, *Hu*].  
 V3879 Sgr = HR 7023 [6113] = BD  
 -19°5134 (6.5) = CPD  
 -19°7033 (7.8) = SAO 161754 =  
 = HD 172816 (Mb) = IRC 20510.  
 V3880 Sgr = IRC-20540 [6005].  
 V3881 Sgr = 961.1935 [2771, 0085] =  
 = HV 9634 = P 5044 = K3 II  
 4702.  
 V3882 Sgr = 810.1936 = HV 9642 [2936] =  
 = P 5054 = K3 II 4731.  
 V3883 Sgr = 811.1936 = HV 9645 [2936] =  
 = P 5060 = K3 II 4754.  
 V3884 Sgr = S 5084 [0085] = K3 II 4766.  
 V3885 Sgr = CoD-42°14462 (9.7) [6886] =  
 = CPD-42°8912 (9.6).  
 V3886 Sgr = S 5093 [0085] = BV 1569  
 [6871] = K3 II 4871.  
 V3887 Sgr = S 5095 [0085] = K3 II 4904  
 η Sgr = HR 6832 [4659, 5840] =  
 = CoD-36°12423 (3.0) = CPD  
 -36°8128 (6.6) = HD 167618  
 (Mb) = BV 784 [5599].  
 ρ<sup>1</sup> Sgr = 44 Sgr = HR 7340 [6255] =  
 = BD-18°5322 (4.0) = SAO  
 162512 = HD 181577 (A5).  
 V872 Sco = Ross 174 [6888] = P 1066 =  
 = K3 II 2595.  
 V873 Sco = 885.1936 = HV 8851 [2936] =  
 = P 4016 = K3 II 2597.  
 V874 Sco = 283.1933 = HV 8856 [2590] =  
 = P 1072 = K3 II 2605.  
 V875 Sco = S 7534 [4001] = K3 II 7293.  
 V876 Sco = C13 1788 [6889].  
 V877 Sco = C13 1681 [5919].  
 V878 Sco = C13 1801 [6889].  
 V879 Sco = C13 1802 [6889].  
 V880 Sco = CoD-33°11363 (9.9) =  
 = 446.1935 = HV 8933 [4194] =  
 = P 4109 = K3 II 2778.  
 V881 Sco = CoD-33°11380 (9.4) = CPD  
 -33°4099 (8.8) = HD 150384  
 (A0) = BV 1558 [6871].  
 V882 Sco = S 7568 [4001] = K3 II 7469.  
 V883 Sco = CoD-37°11118 (7.5) = CPD  
 -37°6811 (7.5) = HD 152901  
 (B5) [6866] = BV 1390 [5937].  
 V884 Sco = CoD-37°11206 (7.11) =  
 = CPD-37°6877 (7.0) = SAO  
 208356 = HD 153919 (Od)  
 [6866, 6890].  
 V885 Sco = CoD-37°11880 (8.7) = CPD  
 -37°7477 (8.6) = HD  
 161562 (A0) = BV 1562  
 [6871].  
 AI ScI = HR 359 [6113] = CoD  
 -38°420 (6.1) = CPD  
 -38°107 (6.4) = SAO  
 192980 = HD 7312 (A5).  
 V372 Sct = C13 1212 [6887] =  
 = K3 II 7892.  
 FP Ser = 40 Ser = HR 5919 = BD  
 +9°3116 (7.0) = SAO 121254 =  
 = HD 142500 (A2) [6456].

FQ Ser=BD+9°3153 (7.5)=SAO 121385=  
 =HD 145050 (Mb) [6351]=DO  
 3958 (M6)=IRC+10303. Near  
 K3 II 2581.

FR Ser=BD+4°3801 (7.0)=SAO 123673=  
 =HD 171586 (A0) [4170]=ADS  
 11477=Zi 1442=K3 II 101740.

o Ser=56 Ser=HR 6581 [6255]=BD  
 -12°4808 (4.5)=SAO 160747=  
 =HD 160613 (A2).

RY Sex=Gliese 398 [6873].  
 V594 Tau=149 [6891].  
 V595 Tau=150 [6891].  
 V596 Tau=Plf 415=K 17 [6892].  
 V597 Tau=Plf 361 [6893]=CI13 2021.  
 V598 Tau=Plf 393=35 b [6894].  
 V599 Tau=Plf 429 [6893]=CI13 2036.  
 V600 Tau=Plf 300=82 [6819].  
 V601 Tau=Plf 394=36 b [6894]. Near  
 KW Tau.  
 V602 Tau=Plf 305=99 [6819].  
 V603 Tau=119 [6891].  
 V604 Tau=125 [6891].  
 V605 Tau=137 [6891].  
 V606 Tau=Plf 427 [6893]=CI13 2035.  
 V607 Tau=Plf 356 [6893]=CI13 2016.  
 V608 Tau=Plf 346 [6893]=CI13 2011.  
 V609 Tau=Plf 343 [6893]=CI13 2010.  
 Near V432 Tau.  
 V610 Tau=Plf 306=100 [6819].  
 V611 Tau=Plf 426 [6893]=CI13 2034.  
 V612 Tau=122 [6891].  
 V613 Tau=Plf 298=80 [6819]. Near  
 V435 Tau.  
 V614 Tau=98 [6819].  
 V615 Tau=S 10767 [6895]=Plf 377.  
 V616 Tau=Plf 418=K 22 [6892].  
 V617 Tau=Plf 420 [6893]=CI13 2031.  
 V618 Tau=Plf 370 [6893]=CI13 2029.  
 V619 Tau=Plf 359 [6893]=CI13 2019.  
 Near V434 Tau.  
 V620 Tau=120 [6891].  
 V621 Tau=131 [6891]. Near V435 Tau.  
 V622 Tau=Plf 396=38 b [6894].  
 V623 Tau=Plf 397=39 b [6894].  
 V624 Tau=BD+23°495 (8.3)=SAO  
 076104=HD 23156 (A5) [6400].  
 V625 Tau=16 b [6397]. Near MU Tau.  
 V626 Tau=145 [6891].  
 V627 Tau=Plf 398=40 b [6894].

V628 Tau=107 [6819].  
 V629 Tau=Plf 391=As 115 [6896]. Near  
 V511 Tau.  
 V630 Tau=Plf 399=41 b [6894]. Near  
 MY Tau.  
 V631 Tau=Plf 400=42 b [6894]. Near  
 MY Tau.  
 V632 Tau=Plf 302=90 [6819]. Near  
 K3 II 100304.  
 V633 Tau=Plf 378=S 10768 [6895]. Near  
 NQ Tau.  
 V634 Tau=Plf 430=As 10 [6897]. Near  
 NU Tau.  
 V635 Tau=Plf 414=K 16 [6892]. Near  
 V524 Tau.  
 V636 Tau=Plf 360 [6893]=126 [6891]=  
 =CI13 2020.  
 V637 Tau=Plf 355 [6893]=CI13 2015.  
 V638 Tau=121 [6891].  
 V639 Tau=Plf 354 [6893]=CI13 2014.  
 V640 Tau=Plf 379=S 10769 [6895].  
 V641 Tau=148 [6891]. Near V447 Tau.  
 V642 Tau=Plf 401=43 b [6894]. Near  
 V449 Tau.  
 V643 Tau=Plf 402=44 b [6894, 6898].  
 V644 Tau=Plf 358 [6893]=CI13 2018.  
 Near V453 Tau.  
 V645 Tau=Plf 363 [6893]=CI13 2023.  
 V646 Tau=Plf 403=45 b [6894].  
 V647 Tau=BD+23°534 (8.0)=SAO  
 076191=HD 23607 (A0)  
 [6400].  
 V648 Tau=Plf 417=K 20 [6892]. Near  
 V540 Tau.  
 V649 Tau=Plf 352 [6893].  
 V650 Tau=BD+23°539 (8.0)=SAO  
 076198=HD 23643 (A0)  
 [6400].  
 V651 Tau=Plf 347 [6893]=CI13 2038.  
 V652 Tau=H II 1553 [2952]=T 58 b  
 [6894]=K3 II 6052.  
 V653 Tau=138 [6891].  
 V654 Tau=Plf 240=A 60 [6900].  
 Near V542 Tau.  
 V655 Tau=Plf 404=46 b [6894].  
 Near QW Tau.  
 V656 Tau=Plf 392=A 116 [6896].  
 V657 Tau=Plf 380=S 10770 [6895].  
 Near V343 Tau and V457  
 Tau.

V658 Tau= Plf 350 [6893]= Plf 405=  
 47 b [6894]. Near V541 Tau.  
 V659 Tau= 147 [6891].  
 V660 Tau= Plf 406= 48 b [6894].  
 V661 Tau= Plf 407= 49 b [6894]. Near  
 V546 Tau.  
 V662 Tau= Plf 257 [6394]= CПЗ 2039=  
 = 124 [6891]. Near V463 Tau.  
 V663 Tau= Plf 408= 50 b [6894]. Near  
 V362 Tau.  
 V664 Tau= Nr. 412 [6901]= 51 b [6894]=  
 = Plf 409= P 114= K3П 100337.  
 V665 Tau= S 10771 [6895]= Plf 381. Near  
 K3П 100337.  
 V666 Tau= Plf 421 [6893]= CПЗ 2032.  
 Near V365 Tau.  
 V667 Tau= Plf 419= K 23 [6892].  
 V668 Tau= Plf 410= 52 b [6894]. Near  
 V363 Tau.  
 V669 Tau= Plf 411= 53 b [6894].  
 V670 Tau= 118 [6891].  
 V671 Tau= Plf 307= 101 [6819].  
 V672 Tau= S 10772 [6895]= Plf 382.  
 Near K3П 100350.  
 V673 Tau= Plf 412= 54 b [6894].  
 V674 Tau= 130 [6891].  
 V675 Tau= S 10773 [6895]= Plf 383.  
 V676 Tau= Plf 362 [6893]= CПЗ 2022.  
 Near V376 Tau.  
 V677 Tau= Plf 413= HII 3063 [5609]=  
 = 55 b [6894]. Near V382 Tau.  
 V678 Tau= Plf 368 [6893]= CПЗ 2027.  
 V679 Tau= HII 3197 [2952]= 59 b [6894]=  
 = K3П 6059. Near V387 Tau.  
 V680 Tau= 33 b [6397]. Near V396 Tau.  
 V681 Tau= Plf 369 [6893]= CПЗ 2028.  
 V682 Tau= Plf 371 [6893]= CПЗ 2030.  
 V683 Tau= 123 [6891].  
 V684 Tau= Plf 353 [6893]= CПЗ 2013.  
 V685 Tau= Plf 367 [6893]= CПЗ 2026.  
 Near V576 Tau.  
 V686 Tau= 135 [6891].  
 V687 Tau= Plf 416= K 19 [6892].  
 V688 Tau= Plf 425 [6893]= CПЗ 2033.  
 V689 Tau= 141 [6891].  
 V690 Tau= Plf 301= 89 [6819].  
 V691 Tau= Plf 366 [6893]= CПЗ 2025.  
 V692 Tau= Plf 389= As 113 [6896].  
 V693 Tau= Plf 299= 81 [6819]. Near  
 V584 Tau.

V694 Tau= 134 [6891].  
 V695 Tau= CПЗ 1670 [6902].  
 V696 Tau= 58 Tau= HR 1356 [5842]=  
 = BD+14°682(5.9)= SAO  
 093876= HD 27459 (F0).  
 V697 Tau= CПЗ 1849 [6903].  
 V698 Tau= CПЗ 1752 [6904, Горыня]=  
 = IRC+30089.  
 V699 Tau= CПЗ 1738 [6634, Перова].  
 Near V591 Tau.  
 NV Tel= CoD-48°12392(9.4)= CPD  
 -48°9723(8.8)= HD 167405  
 (A0)= BV 1002 [5562].  
 NW Tel= CoD-51°11479(10)=  
 = HV 9858 [4230]= BV 1565  
 [6871]= K3П 3973.  
 NX Tel= 934.1935= HV 9516 [4725]=  
 = P 4850= K3П 4329.  
 NY Tel= CoD-47°12722(9.6)= CPD  
 -47°9166(10.3)= S 5060 [0085]=  
 = BV 1219 [5800]= K3П 4508.  
 NZ. Tel= 959.1935= HV 9619 [2771]=  
 = BV 1456 [6031]= P 5011=  
 = K3П 4618.  
 IP TrA= BV 1271 [5834].  
 IQ TrA= CPD-64°3218(9.9)= BV 1550  
 [6318].  
 IR TrA= 469.1933= HV 8791 [2926]=  
 = P 1037= K3П 2468.  
 IS TrA= BV 1276 [6163].  
 IT TrA= 1 [6834].  
 IU TrA= BV 1278 [6163].  
 BS Tuc= CoD-63°48(7.5)= CPD  
 -62°90(7.1)= SAO 248325=  
 = HD 6870 (A2) [5944].  
 CM UMa= CПЗ 864 [4394, A. Parenago]=  
 = K3П 1487.  
 CN UMa= CПЗ 1850 [6906].  
 CO UMa= HR 4333 [1371]= BD  
 +37°2162(5.9)= SAO  
 062427= HD 96813 (Mb)  
 [6907]= IRC+40222.  
 CP UMa= CПЗ 1852 [6908].  
 CQ UMa= HR 5153 [6909]= BD  
 +57°1456(6.1)= SAO  
 028838= HD 119213 (A2).  
 CR UMa= 84 UMa= HR 5187= BD  
 +55°1634(6.5)= SAO  
 028885= HD 120198 (A0p)  
 [6456].

GO Vel=CoD-40°4455 (7.3)=CPD  
 -40°2697 (8.4)=SAO 220203=  
 =HD 73588 (Ma) [6323]=K3 II  
 6647.  
 GP Vel=CoD-40°4838 (7.1)=CPD  
 -40°3072 (7.8)=SAO 220767=  
 =HD 77581 (B0) [6910].  
 GQ Vel=259.1935=HV 8268 [4194]=  
 =P 3399=K3 II 1582.  
 GR Vel=CoD-45°6020 (10)=265.1935=  
 =HV 8282 [4194]=P 3412=  
 =K3 II 1605.  
 GS Vel=CoD-55°3622 (9.4)[6149]=CPD  
 -55°3816 (9.6)=HD 301022(M0).  
 FI Vir=Ross 128=Gliese 447 [6911].  
 FK Vir=BD+6°2606 (8.1)=SAO 119372=  
 =HD 107937 (Mb)[6023]=DO  
 3224 (M5)=IRC+10253.  
 FL Vir=Wolf 424 A [6062]=Gliese 473 A.  
 FM Vir=d<sup>2</sup> Vir=32 Vir [6912]=HR 4847=  
 =BD+8°2639 (6.0)=SAC 119574=  
 =HD 110951 (A5).  
 FN Vir=Wolf 461=Gliese 493.1 [6873].  
 FO Vir=BD+1°2819 (7.1)=SAO 119959=  
 =HD 117362 (A2) [6456].  
 FP Vir=BD+9°2785 (7.3)=SAO 120026=  
 =HD 118289 (Mb)[6351]=DO  
 3373 (M5)=IRC+10273.  
 FQ Vir=BD-14°3872 (9.3)=HD 123179  
 (A2)=BV 1554 [6871]=SA 130  
 No.37 [5208]=K3 II 102738.

FR Vir=BD-18°3757 (7.3)=SAO  
 158383=HD 123598 (Ma)[6113]=  
 =IRC-20264.  
 FS Vir=HR 5331=BD+4°2841 (6.7)=  
 =SAO 120364=HD 124681 (Ma)  
 [4621].  
 TY Vol=BV 1529 [6318].  
 TZ Vol=BV 1534 [6318].  
 UU Vol=CoD-68°540 (9.0)=CPD  
 -68°761 (9.5)=HD 311307 (M4)=  
 =S 4898 [0085]=BV 1096  
 [5857]=K3 II 1276.  
 UV Vol=114.1933 [2590]=HV 8128=  
 =BV 858 [5566]=P 541=  
 =K3 II 1288.  
 MP Vul=CII3 1776 [6854].  
 MQ Vul=CII3 1777 [6854].  
 MR Vul=CII3 1779 [6854].  
 MS Vul=CII3 1781 [6854].  
 MT Vul=CII3 1783 [6854].  
 MU Vul=GR32 [2786]=K3 II 8390.  
 MV Vul=BD+21°4117 (9.4)=HD  
 346184 (K0)=GR 54 [5040]=  
 =K3 II 8474.  
 MW Vul=BD+27°3668 (7.1)[4170]=  
 =SAO 088444=HD 192913 (A0p)=  
 =K3 II 8481.  
 MX Vul=BD+24°4131 (9.5)=HD  
 346571 (F5)=GR 52 [2786]=  
 =K3 II 8518.

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### **New Abbreviations**

**Cerro Calan Publ**— Universidad de Chile, Facultad de Ciencias Físicas y Matemáticas. Departamento de Astronomía, Publicaciones. Observatorio Astronómico Nacional, Cerro Calan, Santiago de Chile.

**JAAVSO** — The Journal of the American Association of Variable Star Observers.

**Ton Bol**— Boletín del Instituto de Tonantzintla