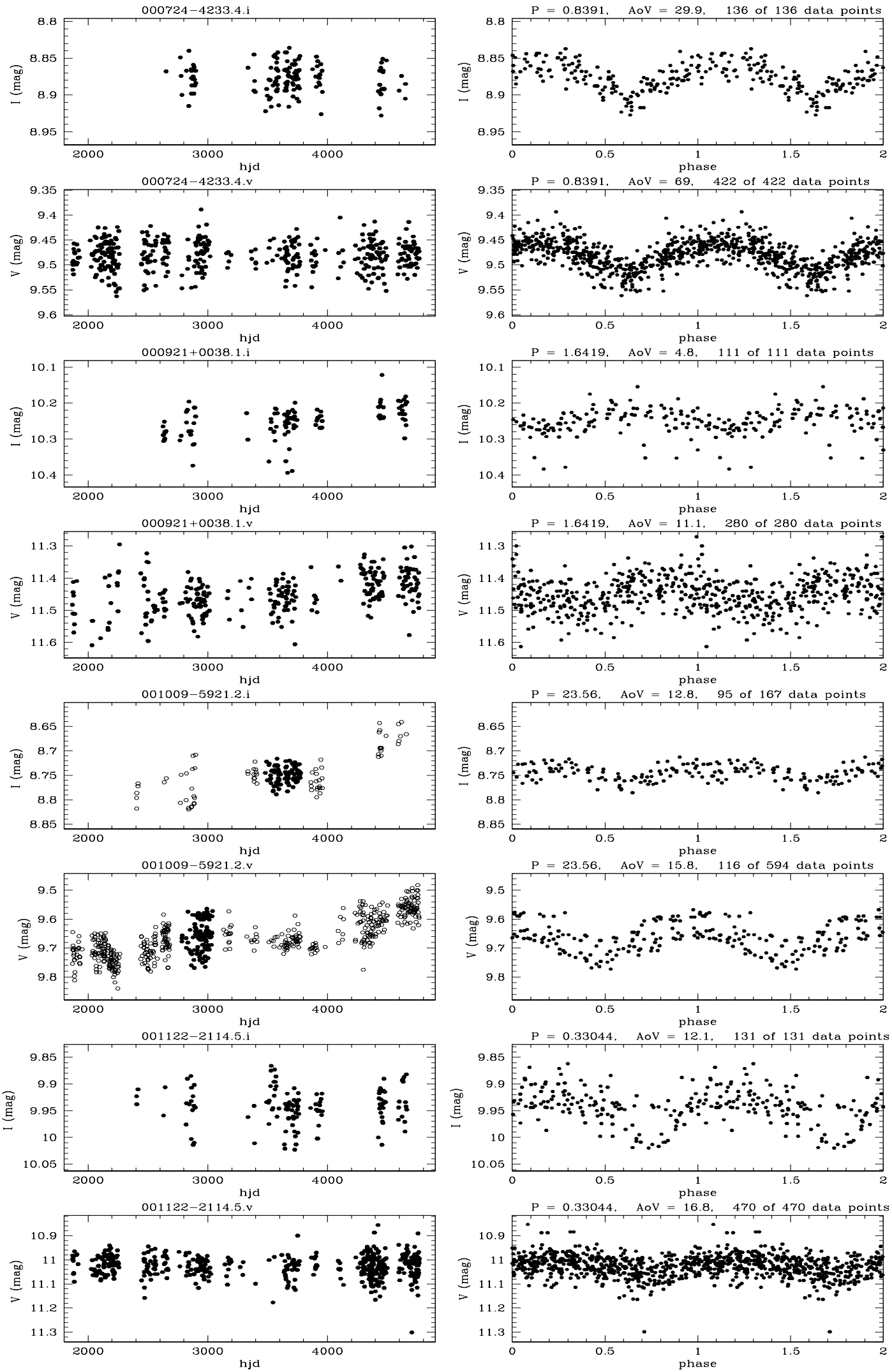
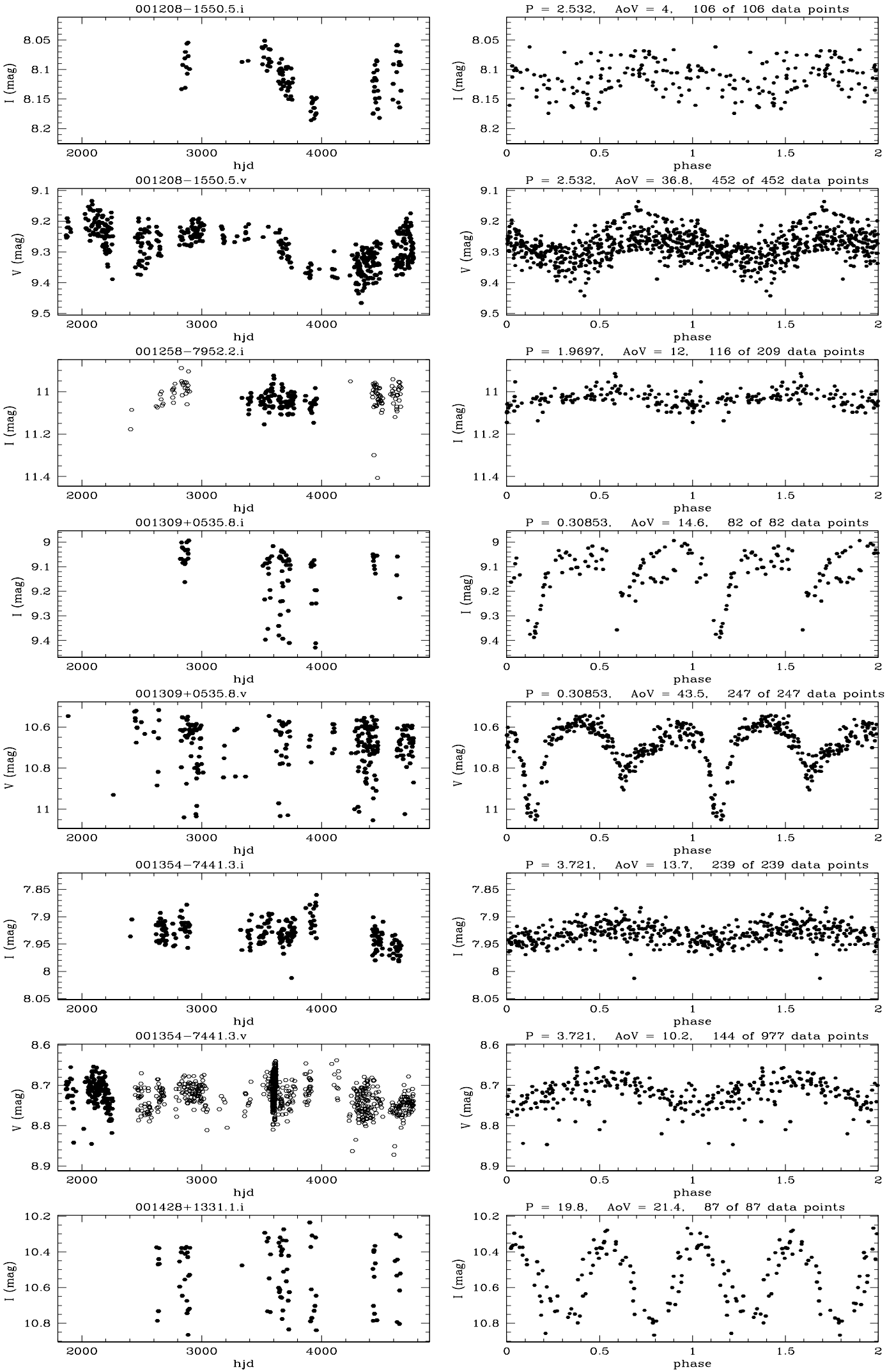
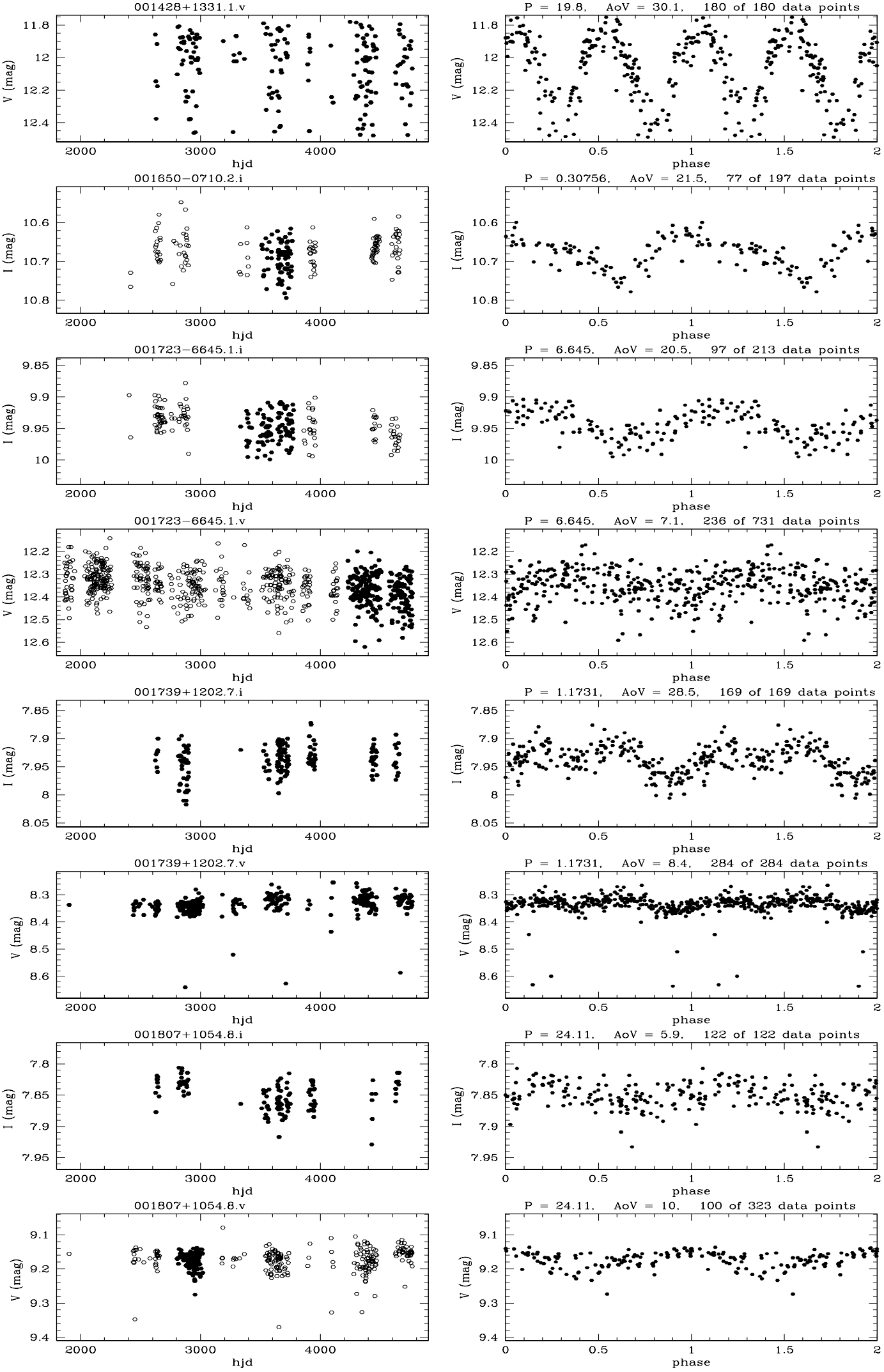
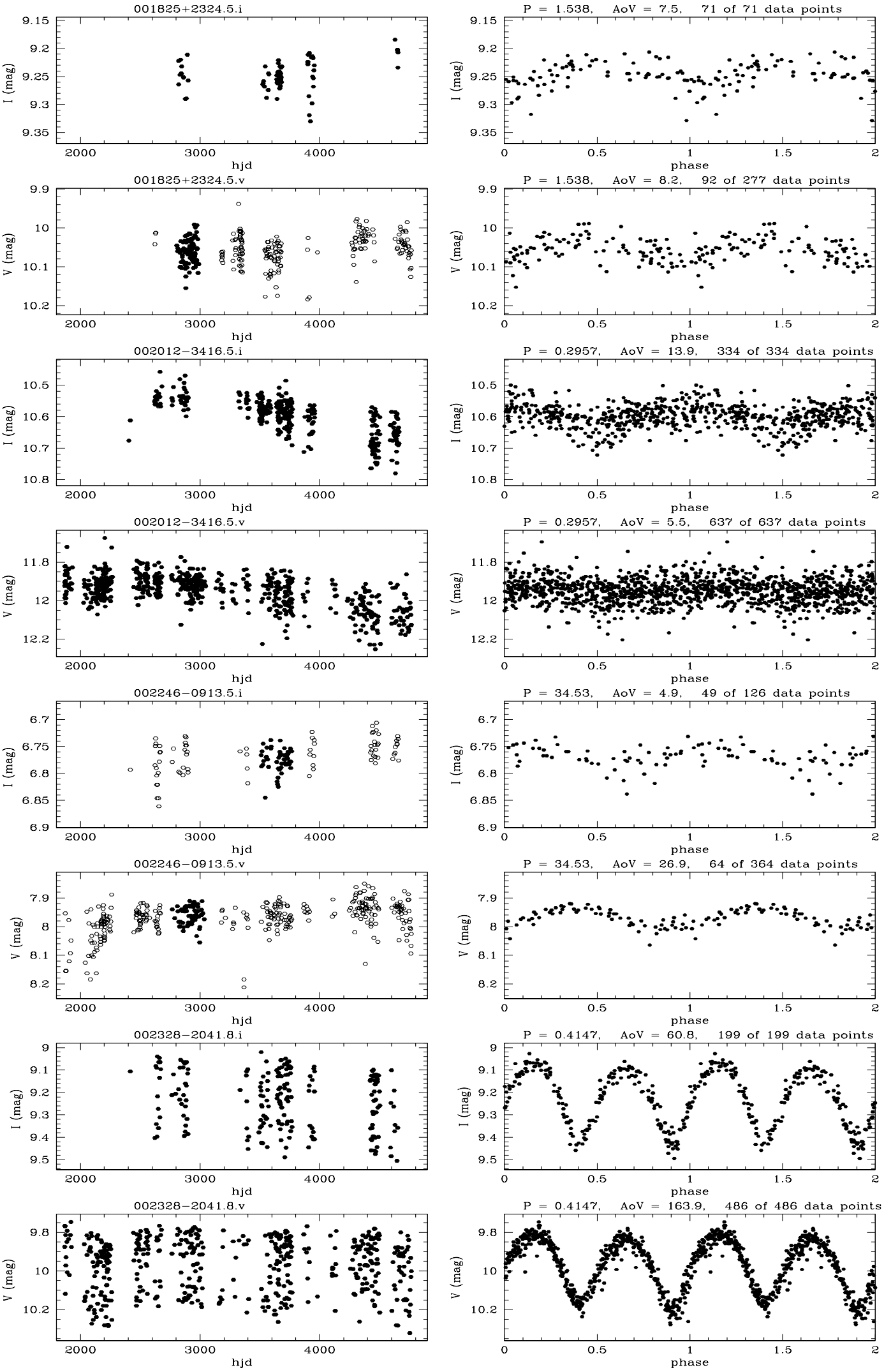
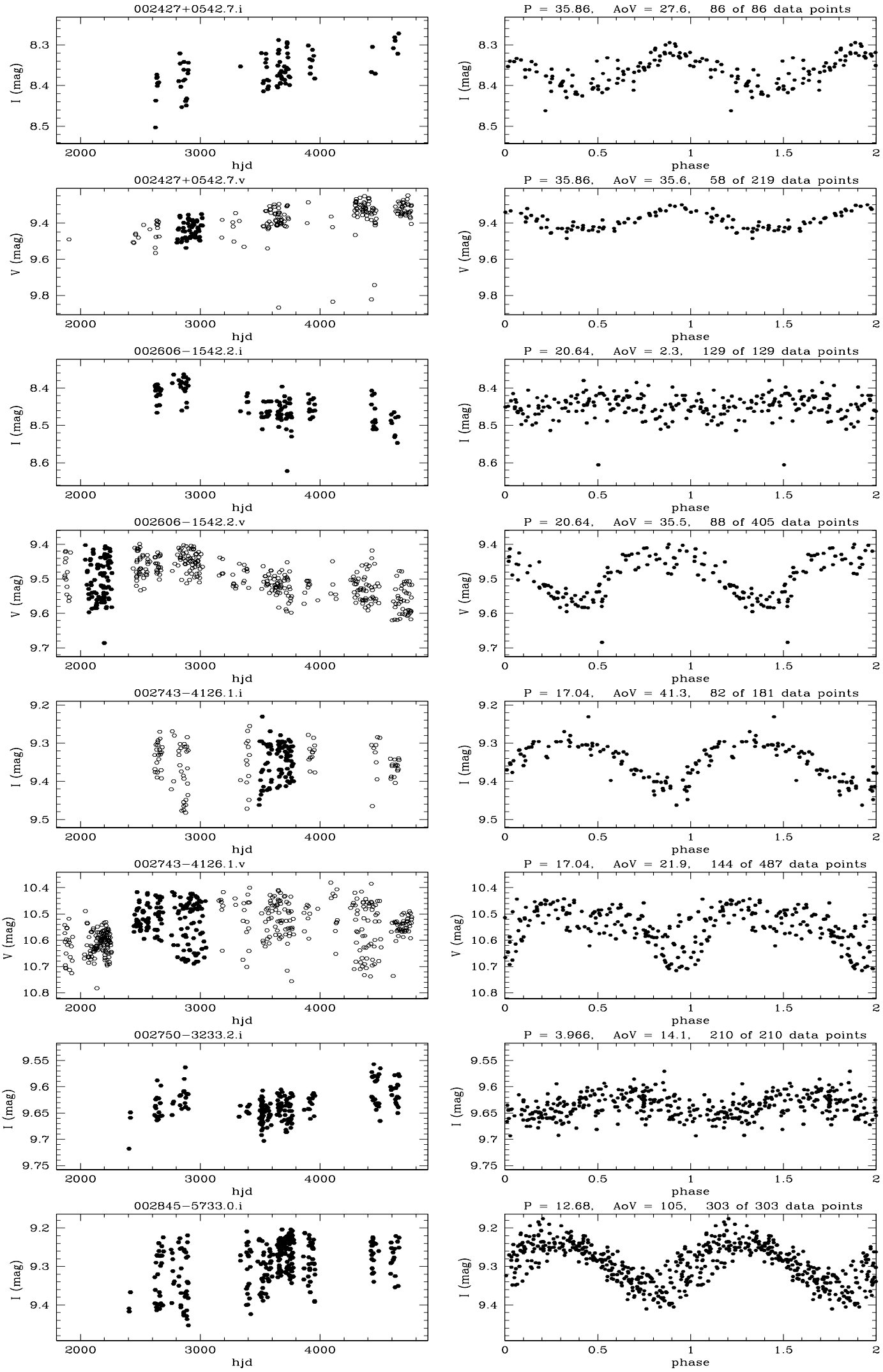
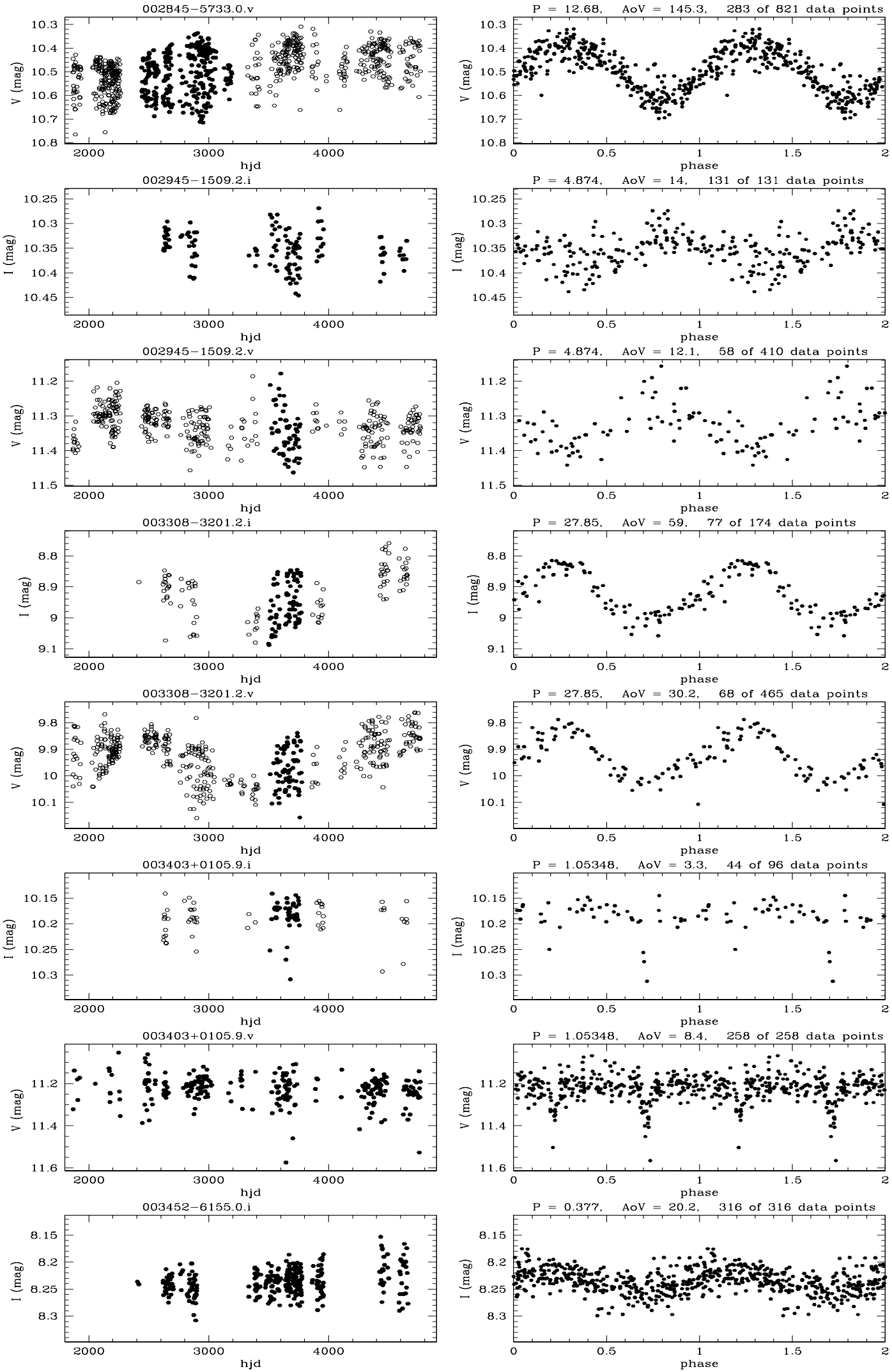

000724−4233.4.i
I (mag)
hjd
P = 0.8391, AoV = 29.9, 136 of 136 data points
phase
000724−4233.4.v
V (mag)
hjd
P = 0.8391, AoV = 69, 422 of 422 data points
phase
000921+0038.1.i
I (mag)
hjd
P = 1.6419, AoV = 4.8, 111 of 111 data points
phase
000921+0038.1.v
V (mag)
hjd
P = 1.6419, AoV = 11.1, 280 of 280 data points
phase
001009−5921.2.i
I (mag)
hjd
P = 23.56, AoV = 12.8, 95 of 167 data points
phase
001009−5921.2.v
V (mag)
hjd
P = 23.56, AoV = 15.8, 116 of 594 data points
phase
001122−2114.5.i
I (mag)
hjd
P = 0.33044, AoV = 12.1, 131 of 131 data points
phase
001122−2114.5.v
V (mag)
hjd
P = 0.33044, AoV = 16.8, 470 of 470 data points
phase

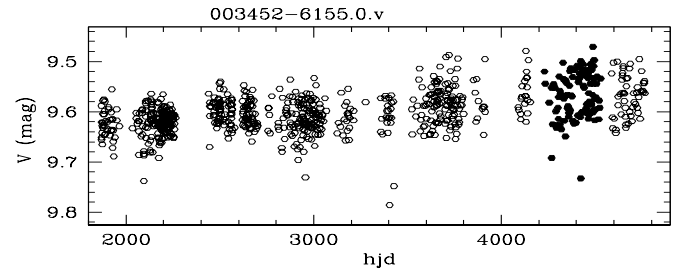

001208−1550.5.i
I (mag)
hjd
P = 2.532, AoV = 4, 106 of 106 data points
phase
001208−1550.5.v
V (mag)
P = 2.532, AoV = 36.8, 452 of 452 data points
001258−7952.2.i
P = 1.9697, AoV = 12, 116 of 209 data points
001309+0535.8.i
P = 0.30853, AoV = 14.6, 82 of 82 data points
001309+0535.8.v
P = 0.30853, AoV = 43.5, 247 of 247 data points
001354−7441.3.i
P = 3.721, AoV = 13.7, 239 of 239 data points
001354−7441.3.v
P = 3.721, AoV = 10.2, 144 of 977 data points
001428+1331.1.i
P = 19.8, AoV = 21.4, 87 of 87 data points

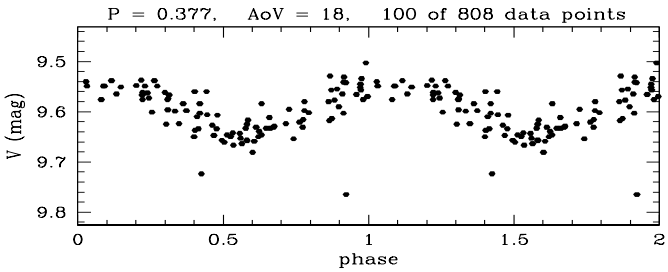

001428+1331.1.v
P = 19.8, AoV = 30.1, 180 of 180 data points
V (mag)
hjd
phase
001650−0710.2.i
P = 0.30756, AoV = 21.5, 77 of 197 data points
I (mag)
hjd
phase
001723−6645.1.i
P = 6.645, AoV = 20.5, 97 of 213 data points
I (mag)
hjd
phase
001723−6645.1.v
P = 6.645, AoV = 7.1, 236 of 731 data points
V (mag)
hjd
phase
001739+1202.7.i
P = 1.1731, AoV = 28.5, 169 of 169 data points
I (mag)
hjd
phase
001739+1202.7.v
P = 1.1731, AoV = 8.4, 284 of 284 data points
V (mag)
hjd
phase
001807+1054.8.i
P = 24.11, AoV = 5.9, 122 of 122 data points
I (mag)
hjd
phase
001807+1054.8.v
P = 24.11, AoV = 10, 100 of 323 data points
V (mag)
hjd
phase

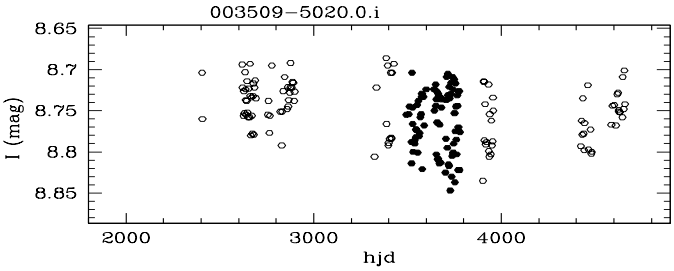

001825+2324.5.i
I (mag)
hjd
P = 1.538, AoV = 7.5, 71 of 71 data points
phase
001825+2324.5.v
V (mag)
P = 1.538, AoV = 8.2, 92 of 277 data points
002012−3416.5.i
P = 0.2957, AoV = 13.9, 334 of 334 data points
002012−3416.5.v
P = 0.2957, AoV = 5.5, 637 of 637 data points
002246−0913.5.i
P = 34.53, AoV = 4.9, 49 of 126 data points
002246−0913.5.v
P = 34.53, AoV = 26.9, 64 of 364 data points
002328−2041.8.i
P = 0.4147, AoV = 60.8, 199 of 199 data points
002328−2041.8.v
P = 0.4147, AoV = 163.9, 486 of 486 data points

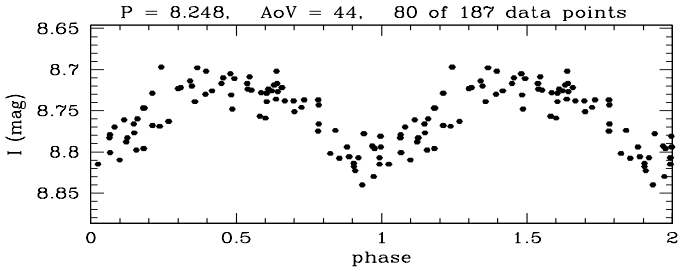

002427+0542.7.i
I (mag)
hjd
P = 35.86, AoV = 27.6, 86 of 86 data points
phase
002427+0542.7.v
V (mag)
hjd
P = 35.86, AoV = 35.6, 58 of 219 data points
phase
002606−1542.2.i
I (mag)
hjd
P = 20.64, AoV = 2.3, 129 of 129 data points
phase
002606−1542.2.v
V (mag)
hjd
P = 20.64, AoV = 35.5, 88 of 405 data points
phase
002743−4126.1.i
I (mag)
hjd
P = 17.04, AoV = 41.3, 82 of 181 data points
phase
002743−4126.1.v
V (mag)
hjd
P = 17.04, AoV = 21.9, 144 of 487 data points
phase
002750−3233.2.i
I (mag)
hjd
P = 3.966, AoV = 14.1, 210 of 210 data points
phase
002845−5733.0.i
I (mag)
hjd
P = 12.68, AoV = 105, 303 of 303 data points
phase

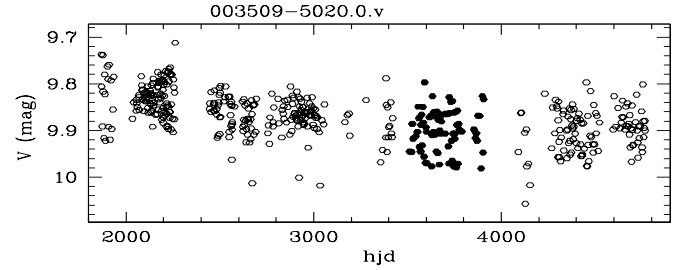

002845−5733.0.v
P = 12.68, AoV = 145.3, 283 of 821 data points
002945−1509.2.i
P = 4.874, AoV = 14, 131 of 131 data points
002945−1509.2.v
P = 4.874, AoV = 12.1, 58 of 410 data points
003308−3201.2.i
P = 27.85, AoV = 59, 77 of 174 data points
003308−3201.2.v
P = 27.85, AoV = 30.2, 68 of 465 data points
003403+0105.9.i
P = 1.05348, AoV = 3.3, 44 of 96 data points
003403+0105.9.v
P = 1.05348, AoV = 8.4, 258 of 258 data points
003452−6155.0.i
P = 0.377, AoV = 20.2, 316 of 316 data points
V (mag)
I (mag)
hjd
phase

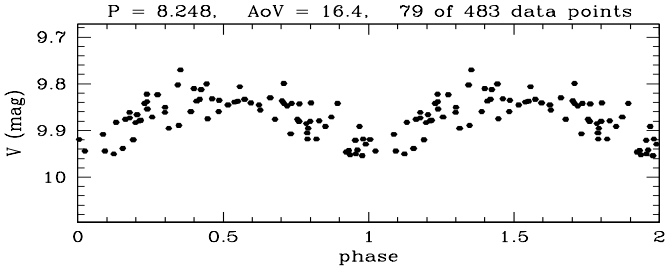

003452−6155.0.v
V (mag)
hjd

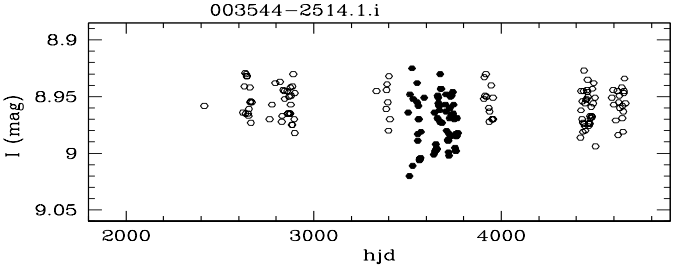

P = 0.377, AoV = 18, 100 of 808 data points
V (mag)
phase

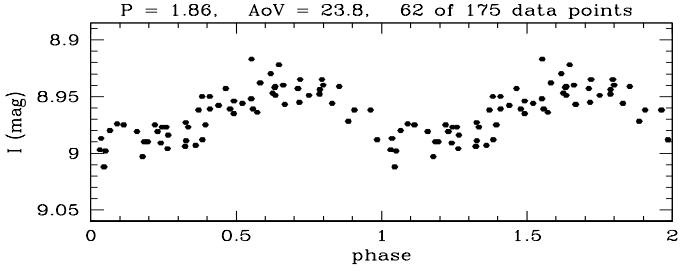

003509−5020.0.i
I (mag)
hjd

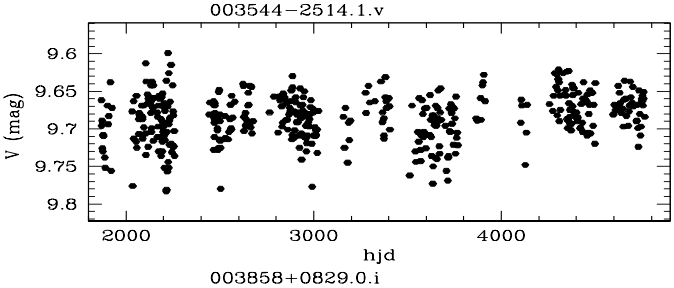

P = 8.248, AoV = 44, 80 of 187 data points
I (mag)
phase

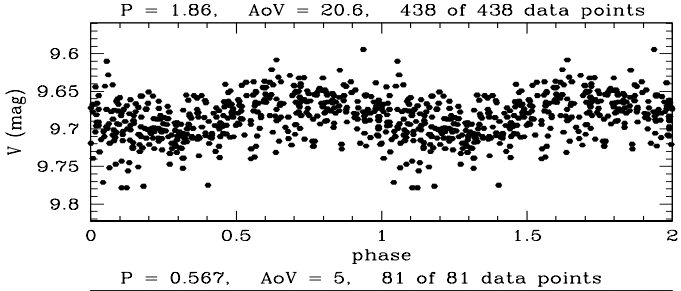

003509−5020.0.v
V (mag)
hjd

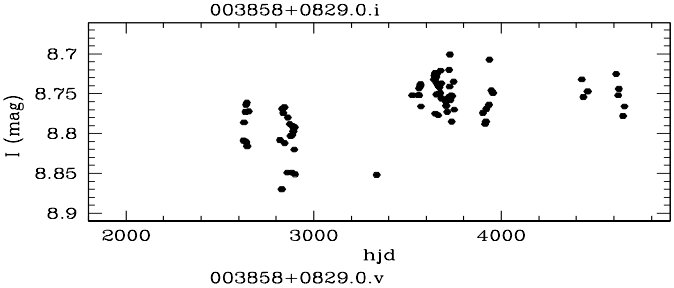

P = 8.248, AoV = 16.4, 79 of 483 data points
V (mag)
phase

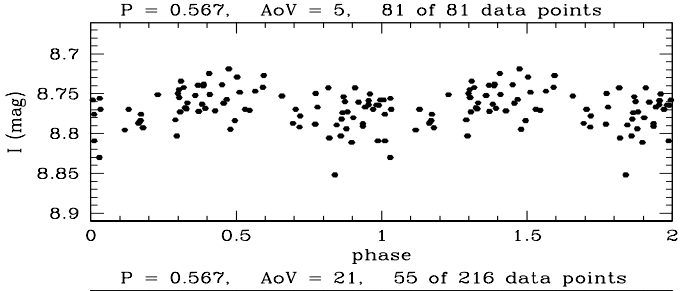

003544−2514.1.i
I (mag)
hjd

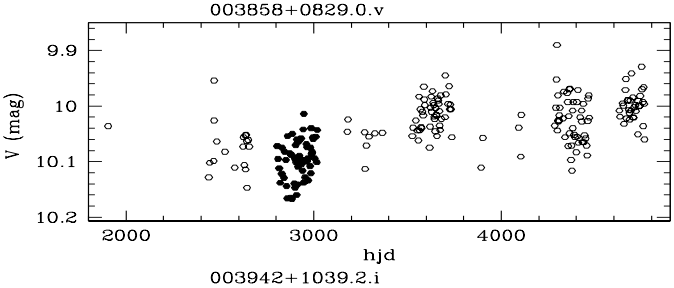

P = 1.86, AoV = 23.8, 62 of 175 data points
I (mag)
phase

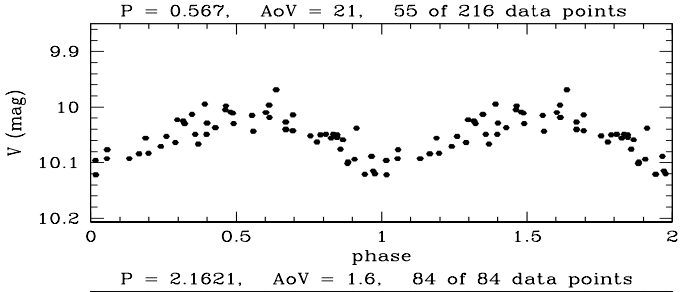

003544−2514.1.v
V (mag)
hjd

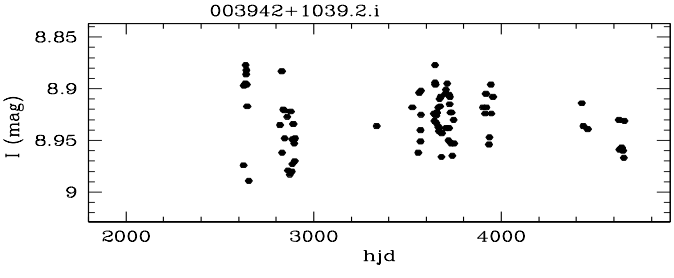

P = 1.86, AoV = 20.6, 438 of 438 data points
V (mag)
phase

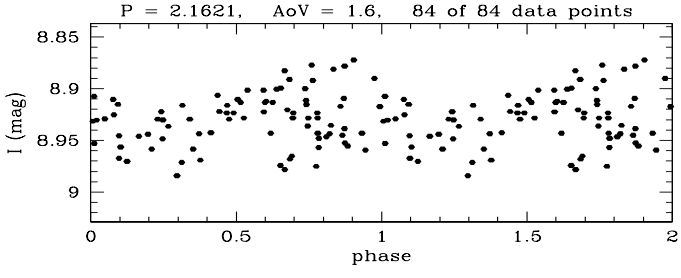

003858+0829.0.i
I (mag)
hjd

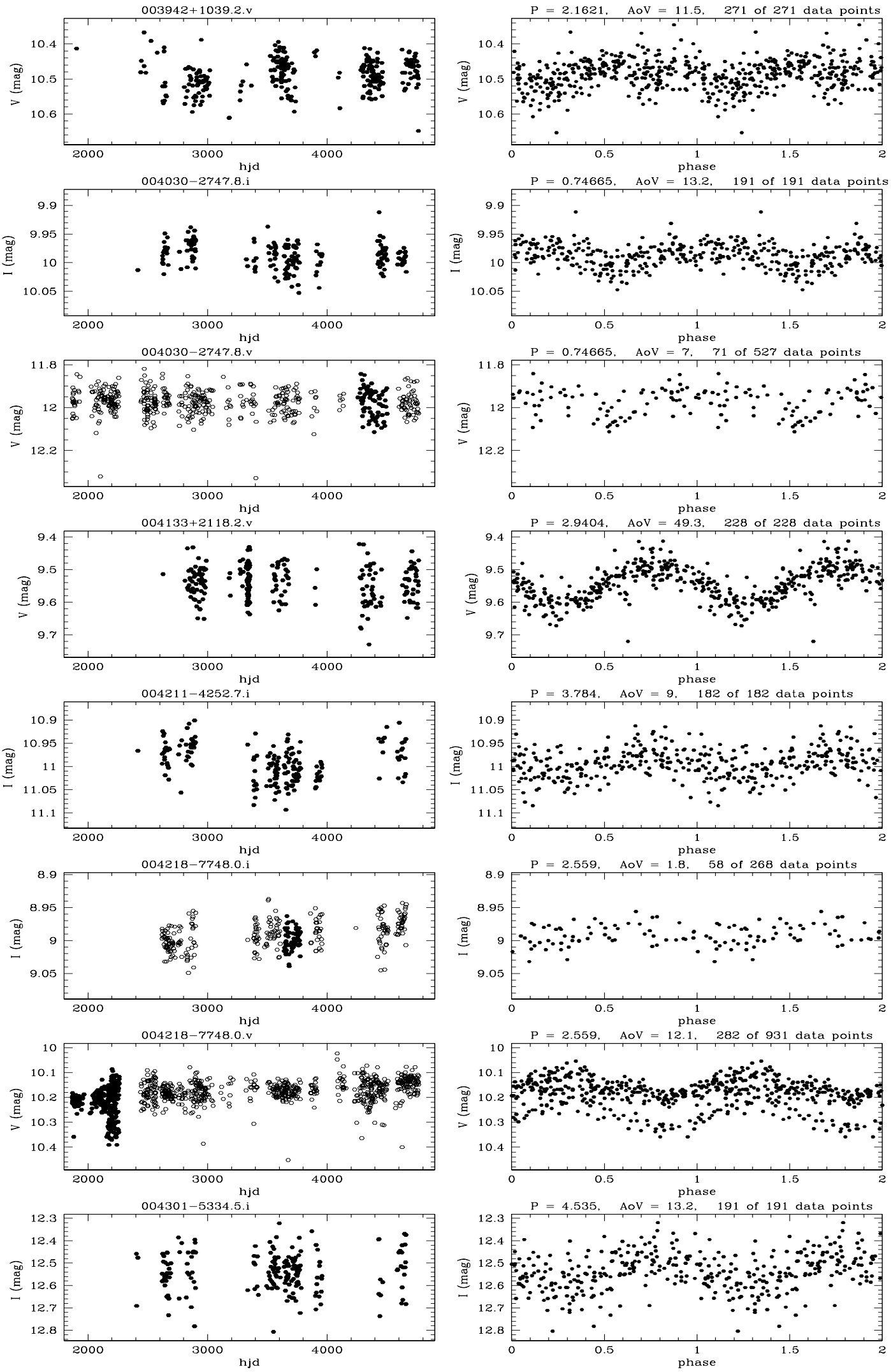

P = 0.567, AoV = 5, 81 of 81 data points
I (mag)
phase

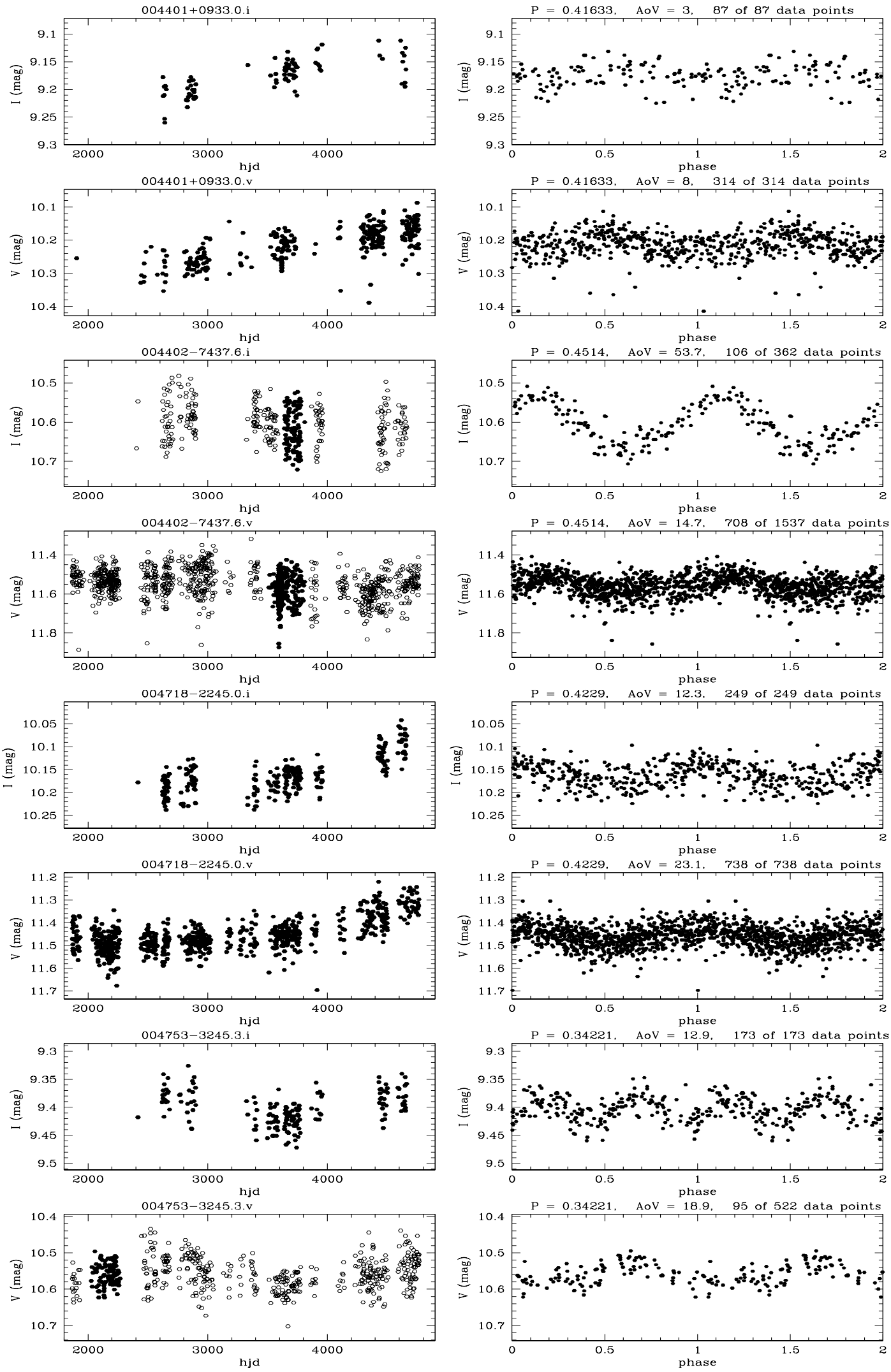

003858+0829.0.v
V (mag)
hjd

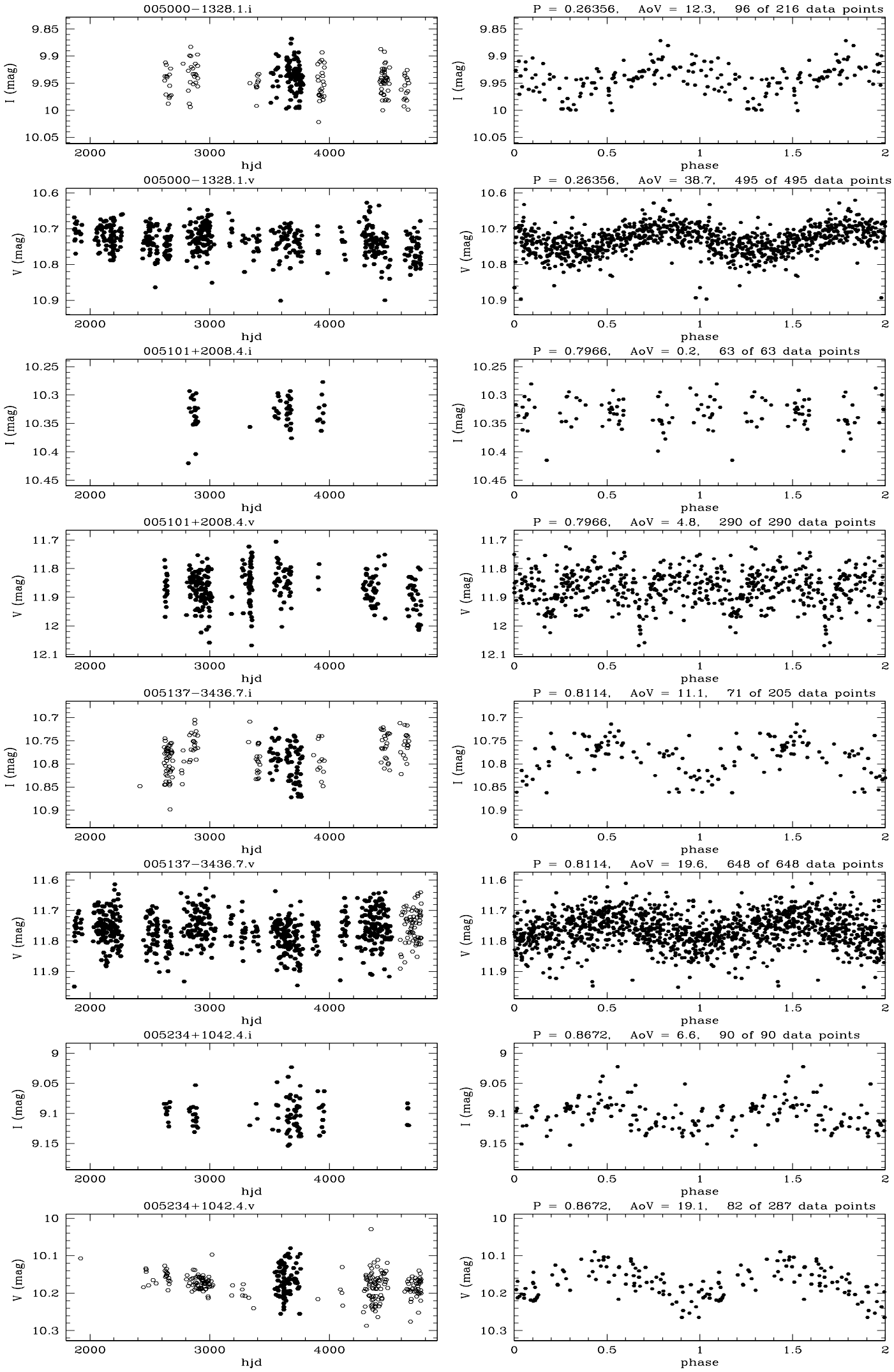

P = 0.567, AoV = 21, 55 of 216 data points
V (mag)
phase

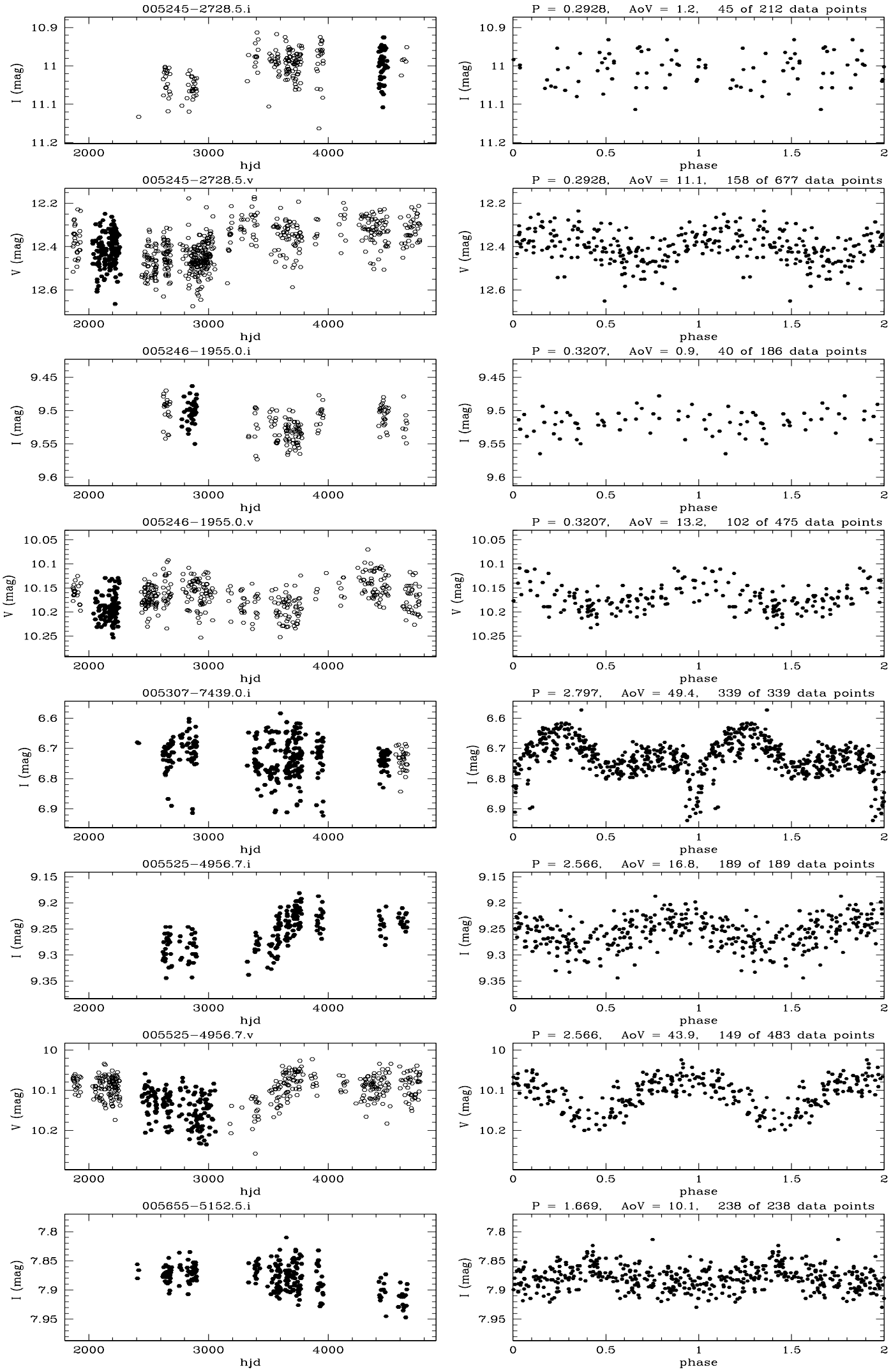

003942+1039.2.i
I (mag)
hjd

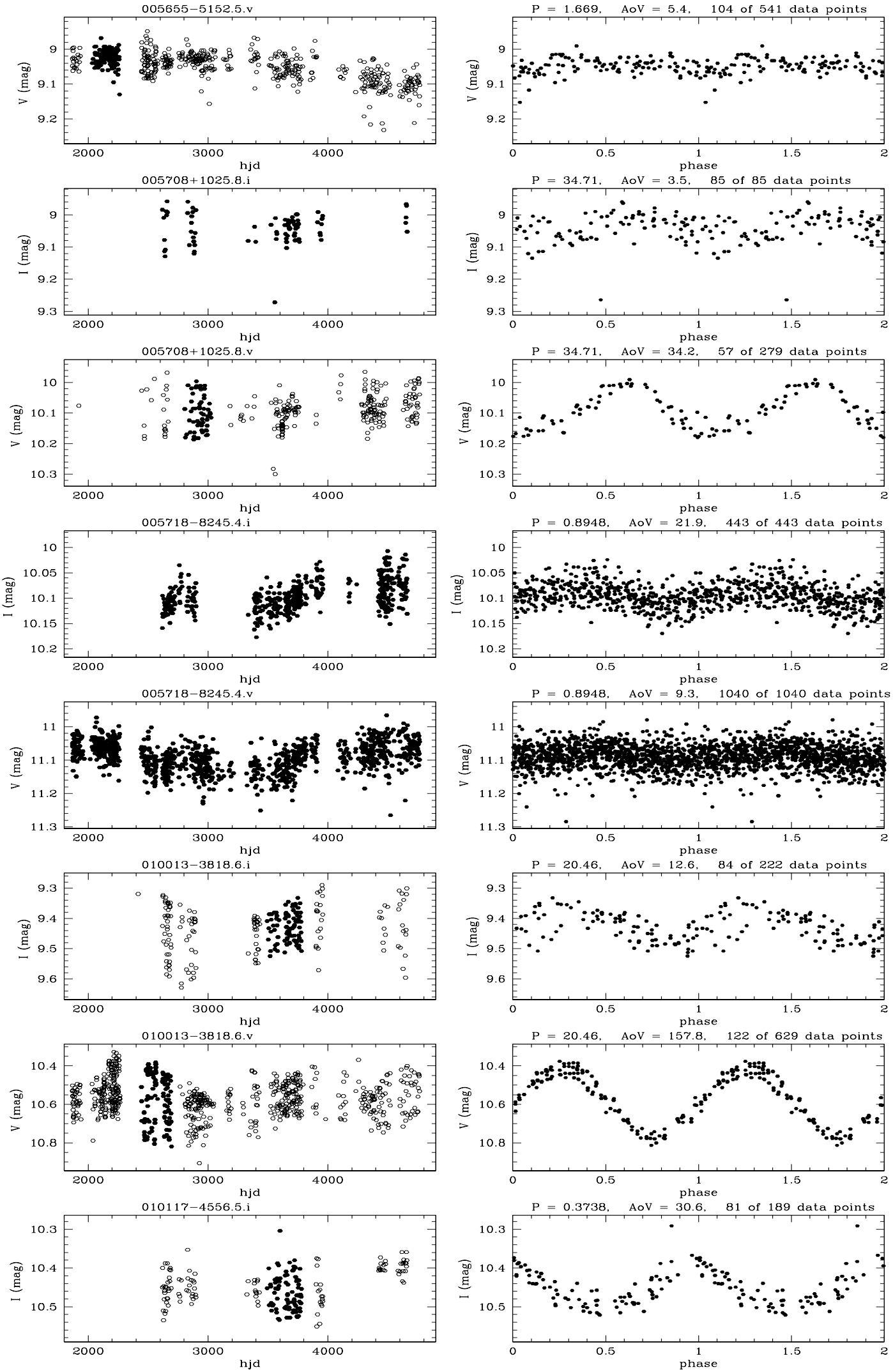

P = 2.1621, AoV = 1.6, 84 of 84 data points
I (mag)
phase

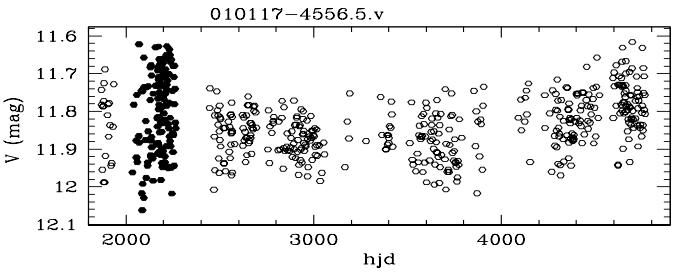

003942+1039.2.v
V (mag)
hjd
P = 2.1621, AoV = 11.5, 271 of 271 data points
phase
004030−2747.8.i
I (mag)
P = 0.74665, AoV = 13.2, 191 of 191 data points
004030−2747.8.v
P = 0.74665, AoV = 7, 71 of 527 data points
004133+2118.2.v
P = 2.9404, AoV = 49.3, 228 of 228 data points
004211−4252.7.i
P = 3.784, AoV = 9, 182 of 182 data points
004218−7748.0.i
P = 2.559, AoV = 1.8, 58 of 268 data points
004218−7748.0.v
P = 2.559, AoV = 12.1, 282 of 931 data points
004301−5334.5.i
P = 4.535, AoV = 13.2, 191 of 191 data points

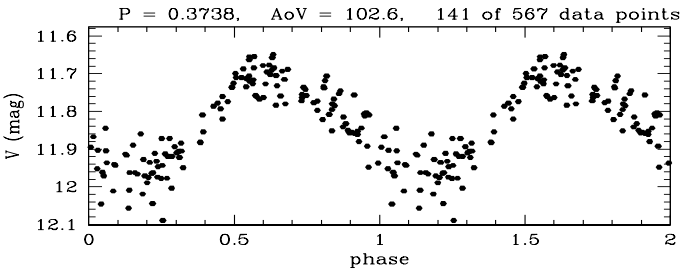

004401+0933.0.i
I (mag)
hjd
P = 0.41633, AoV = 3, 87 of 87 data points
phase
004401+0933.0.v
V (mag)
hjd
P = 0.41633, AoV = 8, 314 of 314 data points
phase
004402−7437.6.i
I (mag)
hjd
P = 0.4514, AoV = 53.7, 106 of 362 data points
phase
004402−7437.6.v
V (mag)
hjd
P = 0.4514, AoV = 14.7, 708 of 1537 data points
phase
004718−2245.0.i
I (mag)
hjd
P = 0.4229, AoV = 12.3, 249 of 249 data points
phase
004718−2245.0.v
V (mag)
hjd
P = 0.4229, AoV = 23.1, 738 of 738 data points
phase
004753−3245.3.i
I (mag)
hjd
P = 0.34221, AoV = 12.9, 173 of 173 data points
phase
004753−3245.3.v
V (mag)
hjd
P = 0.34221, AoV = 18.9, 95 of 522 data points
phase

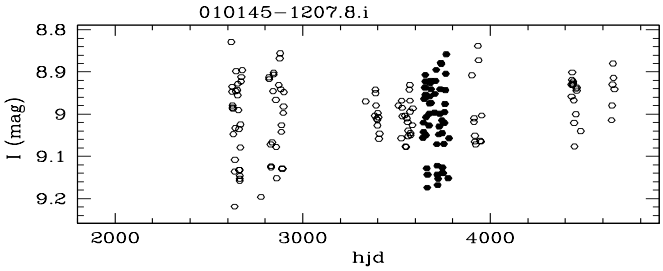

005000−1328.1.i
I (mag)
hjd
P = 0.26356, AoV = 12.3, 96 of 216 data points
phase
005000−1328.1.v
V (mag)
hjd
P = 0.26356, AoV = 38.7, 495 of 495 data points
phase
005101+2008.4.i
I (mag)
hjd
P = 0.7966, AoV = 0.2, 63 of 63 data points
phase
005101+2008.4.v
V (mag)
hjd
P = 0.7966, AoV = 4.8, 290 of 290 data points
phase
005137−3436.7.i
I (mag)
hjd
P = 0.8114, AoV = 11.1, 71 of 205 data points
phase
005137−3436.7.v
V (mag)
hjd
P = 0.8114, AoV = 19.6, 648 of 648 data points
phase
005234+1042.4.i
I (mag)
hjd
P = 0.8672, AoV = 6.6, 90 of 90 data points
phase
005234+1042.4.v
V (mag)
hjd
P = 0.8672, AoV = 19.1, 82 of 287 data points
phase

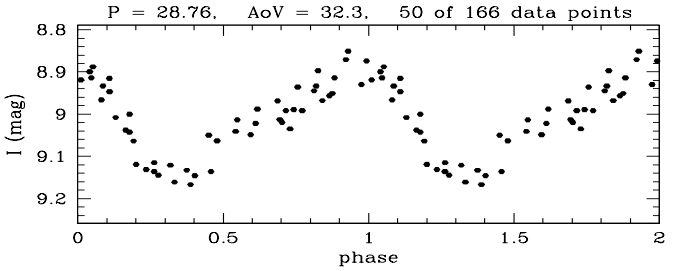

005245−2728.5.i
I (mag)
hjd
P = 0.2928, AoV = 1.2, 45 of 212 data points
phase
005245−2728.5.v
V (mag)
P = 0.2928, AoV = 11.1, 158 of 677 data points
005246−1955.0.i
P = 0.3207, AoV = 0.9, 40 of 186 data points
005246−1955.0.v
P = 0.3207, AoV = 13.2, 102 of 475 data points
005307−7439.0.i
P = 2.797, AoV = 49.4, 339 of 339 data points
005525−4956.7.i
P = 2.566, AoV = 16.8, 189 of 189 data points
005525−4956.7.v
P = 2.566, AoV = 43.9, 149 of 483 data points
005655−5152.5.i
P = 1.669, AoV = 10.1, 238 of 238 data points

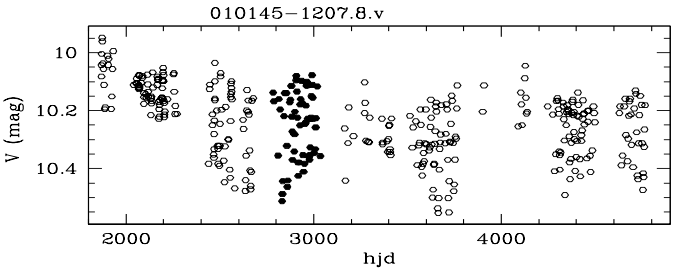

005655−5152.5.v
V (mag)
hjd
P = 1.669, AoV = 5.4, 104 of 541 data points
phase
005708+1025.8.i
I (mag)
P = 34.71, AoV = 3.5, 85 of 85 data points
005708+1025.8.v
P = 34.71, AoV = 34.2, 57 of 279 data points
005718−8245.4.i
P = 0.8948, AoV = 21.9, 443 of 443 data points
005718−8245.4.v
P = 0.8948, AoV = 9.3, 1040 of 1040 data points
010013−3818.6.i
P = 20.46, AoV = 12.6, 84 of 222 data points
010013−3818.6.v
P = 20.46, AoV = 157.8, 122 of 629 data points
010117−4556.5.i
P = 0.3738, AoV = 30.6, 81 of 189 data points

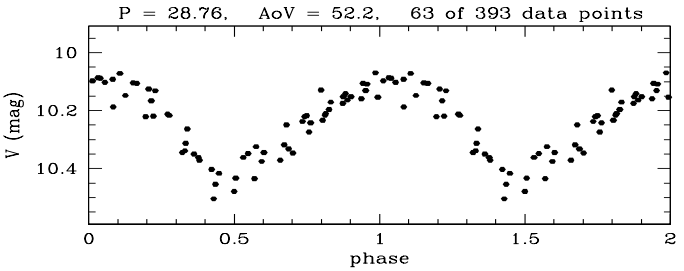

010117−4556.5.v
V (mag)
hjd

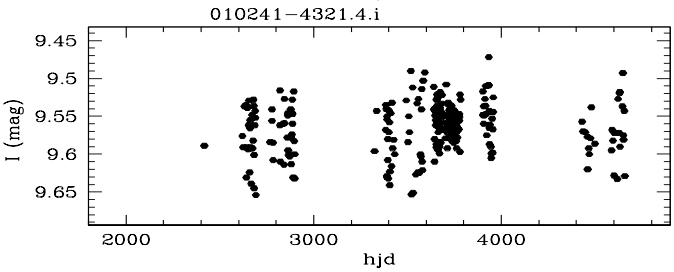

P = 0.3738, AoV = 102.6, 141 of 567 data points
V (mag)
phase

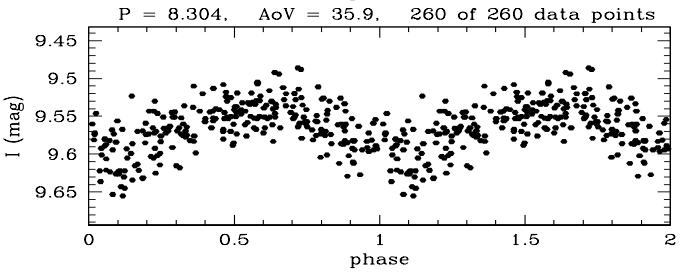

010145−1207.8.i
I (mag)
hjd

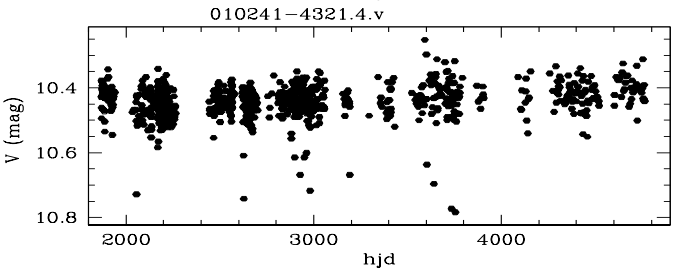

P = 28.76, AoV = 32.3, 50 of 166 data points
I (mag)
phase

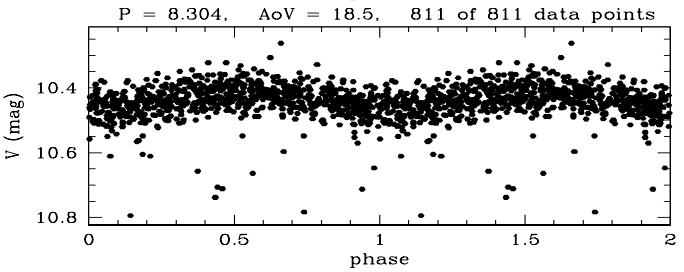

010145−1207.8.v
V (mag)
hjd

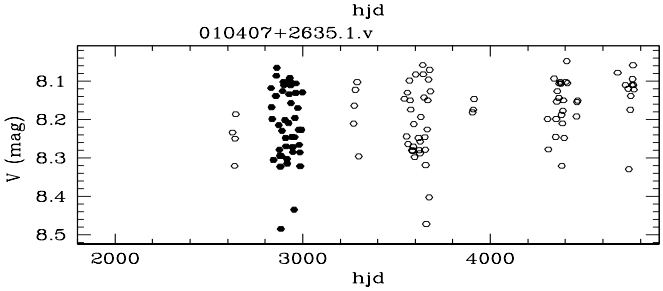

P = 28.76, AoV = 52.2, 63 of 393 data points
V (mag)
phase

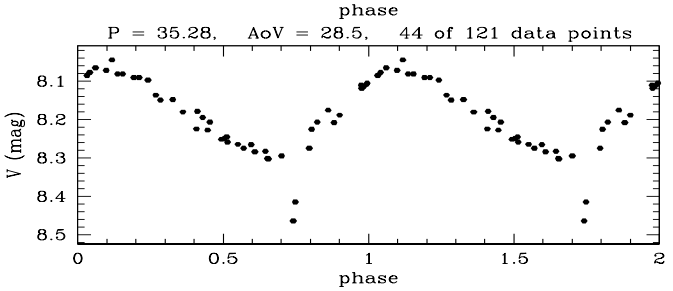

010241−4321.4.i
I (mag)
hjd

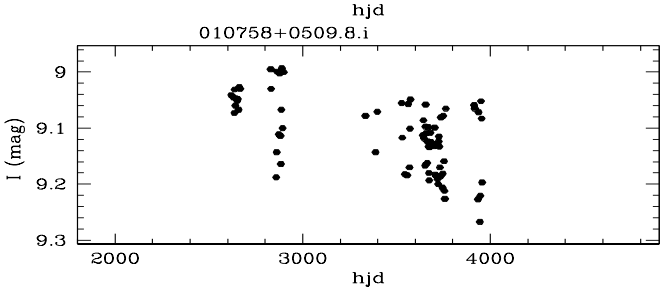

P = 8.304, AoV = 35.9, 260 of 260 data points
I (mag)
phase

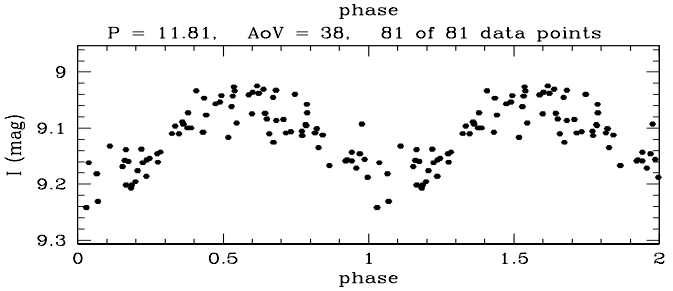

010241−4321.4.v
V (mag)
hjd

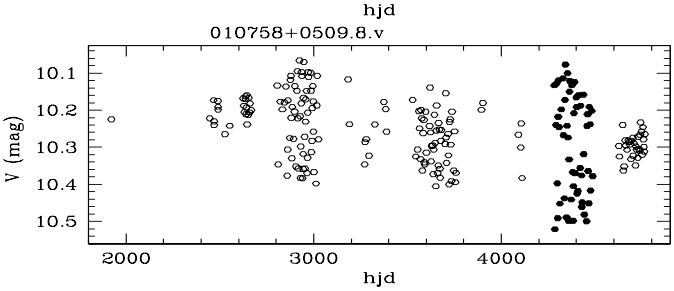

P = 8.304, AoV = 18.5, 811 of 811 data points
V (mag)
phase

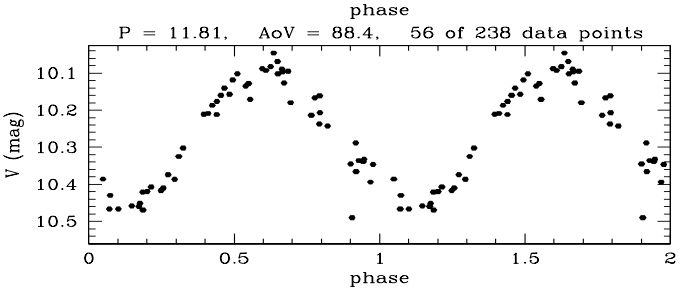

010407+2635.1.v
V (mag)
hjd

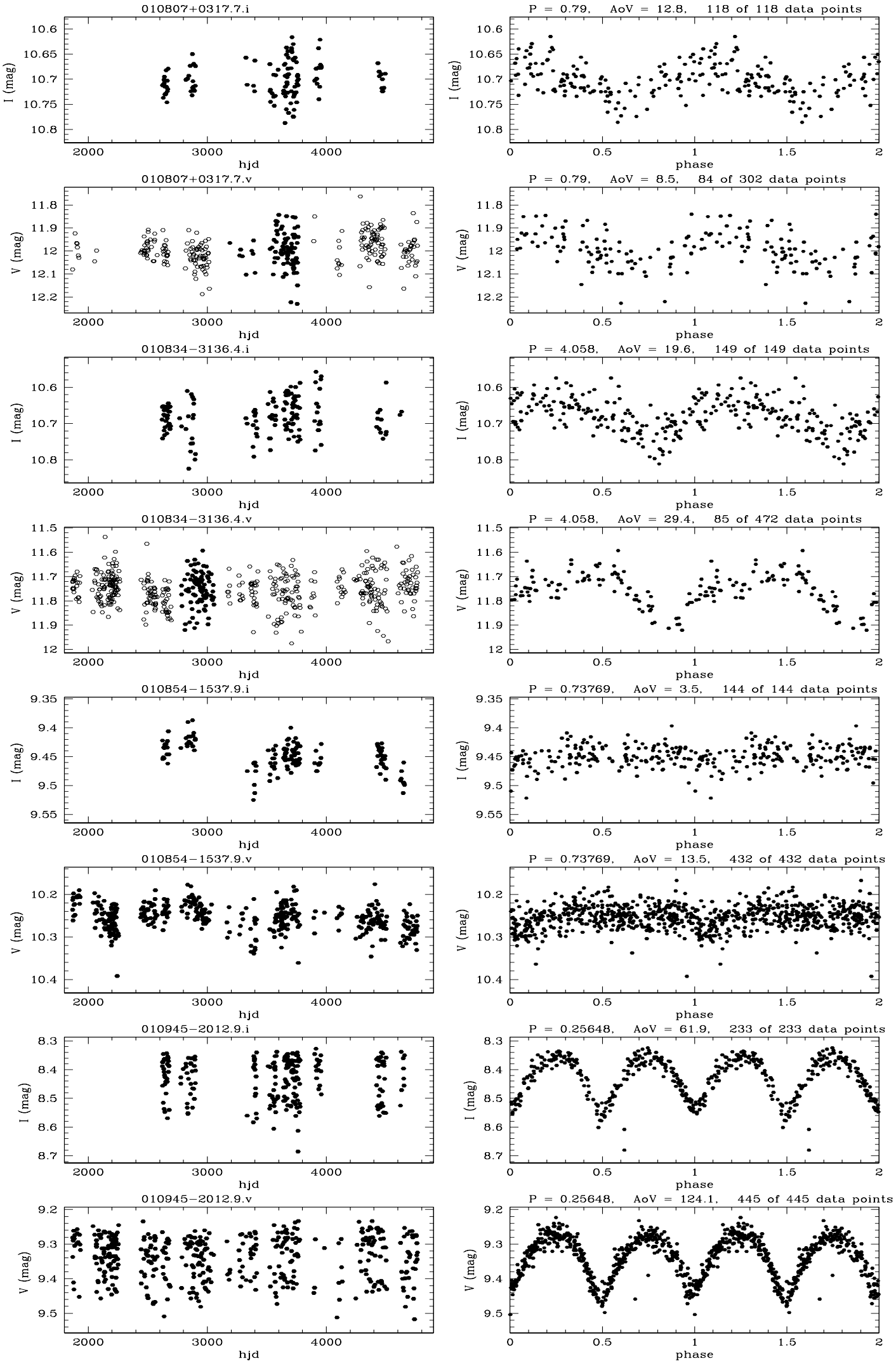

P = 35.28, AoV = 28.5, 44 of 121 data points
V (mag)
phase

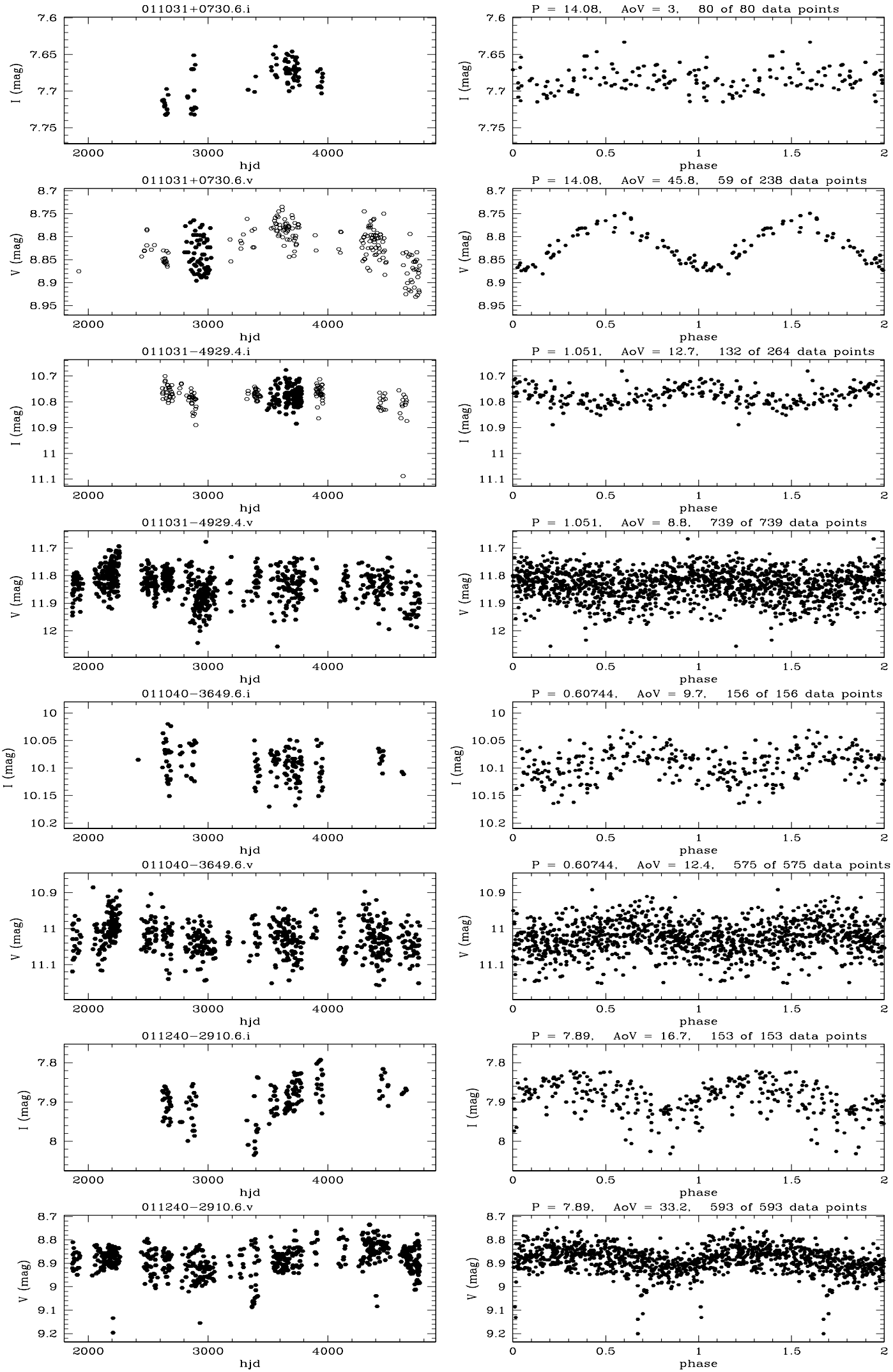

010758+0509.8.i
I (mag)
hjd

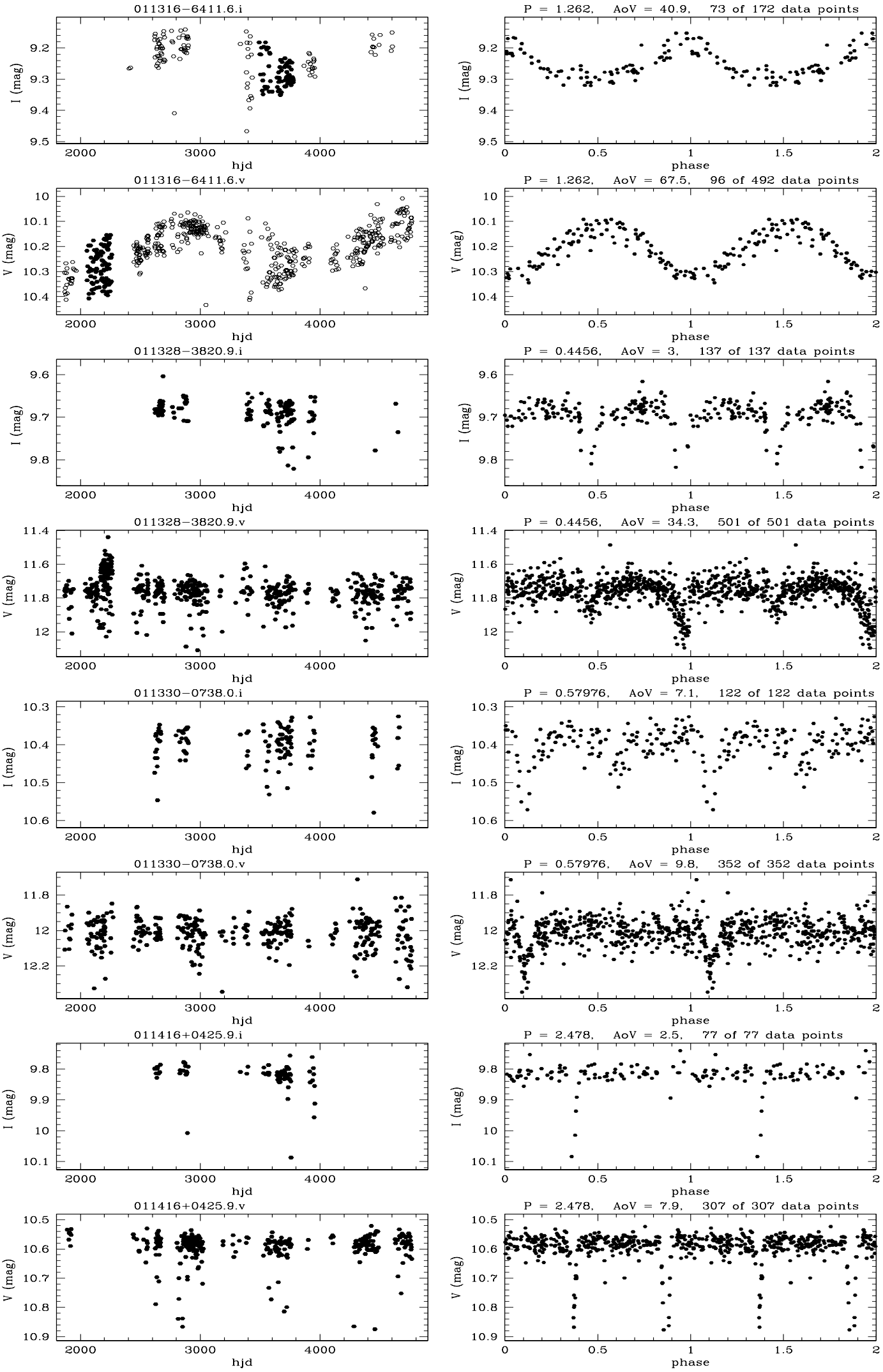

P = 11.81, AoV = 38, 81 of 81 data points
I (mag)
phase

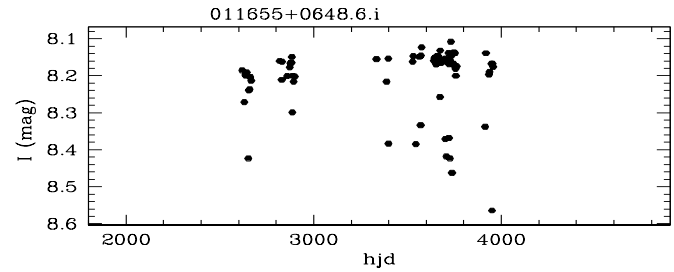

010758+0509.8.v
V (mag)
hjd

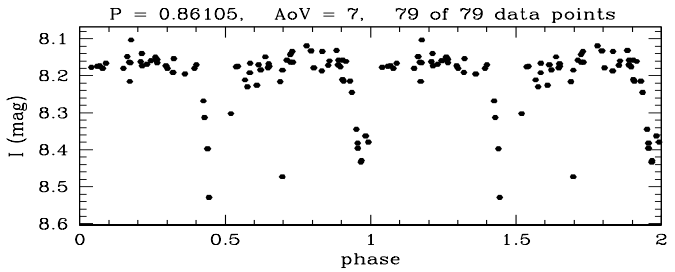

P = 11.81, AoV = 88.4, 56 of 238 data points
V (mag)
phase

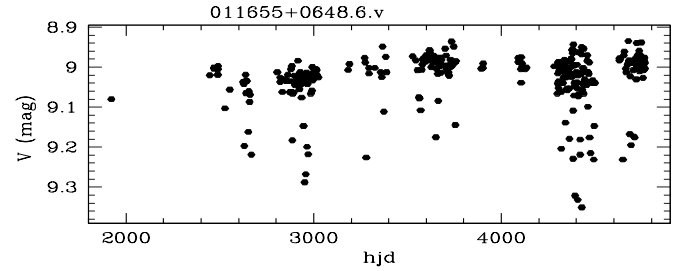

010807+0317.7.i
P = 0.79, AoV = 12.8, 118 of 118 data points
010807+0317.7.v
P = 0.79, AoV = 8.5, 84 of 302 data points
010834−3136.4.i
P = 4.058, AoV = 19.6, 149 of 149 data points
010834−3136.4.v
P = 4.058, AoV = 29.4, 85 of 472 data points
010854−1537.9.i
P = 0.73769, AoV = 3.5, 144 of 144 data points
010854−1537.9.v
P = 0.73769, AoV = 13.5, 432 of 432 data points
010945−2012.9.i
P = 0.25648, AoV = 61.9, 233 of 233 data points
010945−2012.9.v
P = 0.25648, AoV = 124.1, 445 of 445 data points
I (mag)
V (mag)
hjd
phase

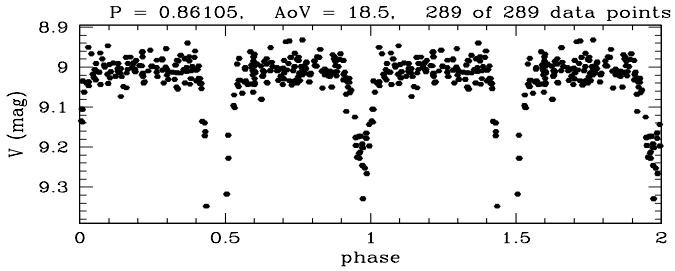

011031+0730.6.i
P = 14.08, AoV = 3, 80 of 80 data points
011031+0730.6.v
P = 14.08, AoV = 45.8, 59 of 238 data points
011031−4929.4.i
P = 1.051, AoV = 12.7, 132 of 264 data points
011031−4929.4.v
P = 1.051, AoV = 8.8, 739 of 739 data points
011040−3649.6.i
P = 0.60744, AoV = 9.7, 156 of 156 data points
011040−3649.6.v
P = 0.60744, AoV = 12.4, 575 of 575 data points
011240−2910.6.i
P = 7.89, AoV = 16.7, 153 of 153 data points
011240−2910.6.v
P = 7.89, AoV = 33.2, 593 of 593 data points
I (mag)
V (mag)
hjd
phase

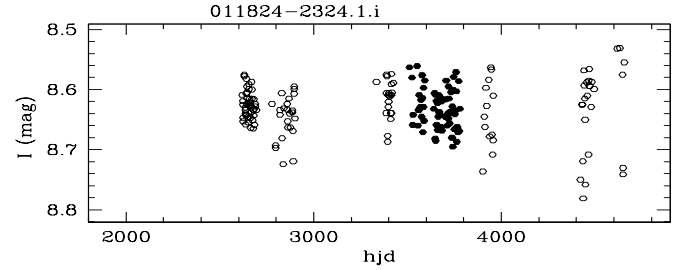

011316−6411.6.i
I (mag)
hjd
P = 1.262, AoV = 40.9, 73 of 172 data points
phase
011316−6411.6.v
V (mag)
P = 1.262, AoV = 67.5, 96 of 492 data points
011328−3820.9.i
P = 0.4456, AoV = 3, 137 of 137 data points
011328−3820.9.v
P = 0.4456, AoV = 34.3, 501 of 501 data points
011330−0738.0.i
P = 0.57976, AoV = 7.1, 122 of 122 data points
011330−0738.0.v
P = 0.57976, AoV = 9.8, 352 of 352 data points
011416+0425.9.i
P = 2.478, AoV = 2.5, 77 of 77 data points
011416+0425.9.v
P = 2.478, AoV = 7.9, 307 of 307 data points

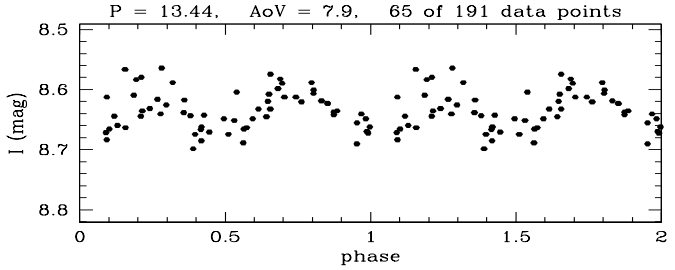

011655+0648.6.i
I (mag)
hjd

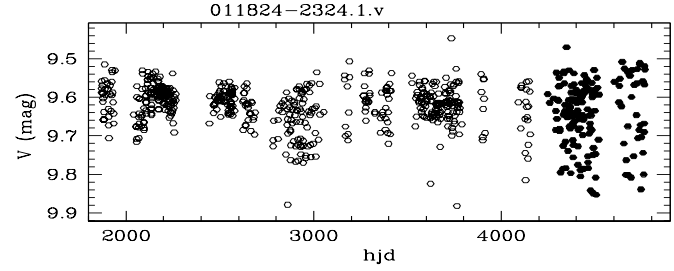

P = 0.86105, AoV = 7, 79 of 79 data points
I (mag)
phase

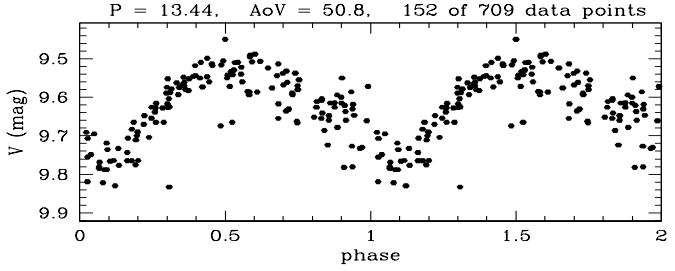

011655+0648.6.v
V (mag)
hjd

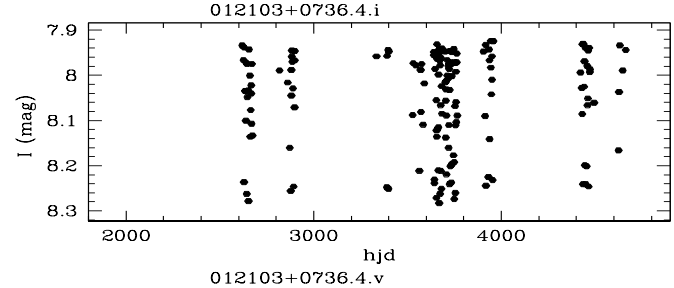

P = 0.86105, AoV = 18.5, 289 of 289 data points
V (mag)
phase

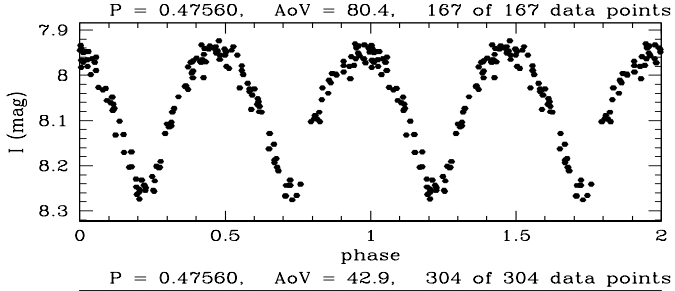

011824−2324.1.i
I (mag)
hjd

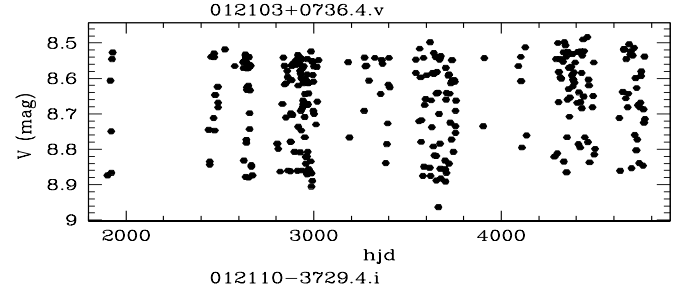

P = 13.44, AoV = 7.9, 65 of 191 data points
I (mag)
phase

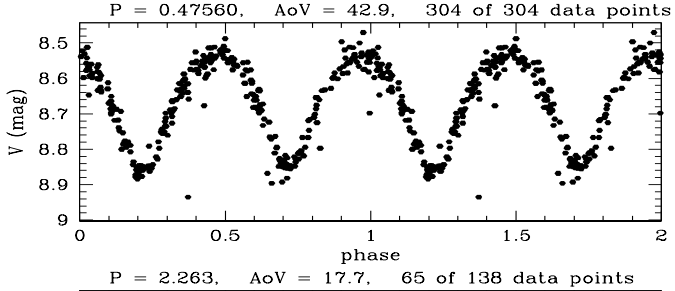

011824−2324.1.v
V (mag)
hjd

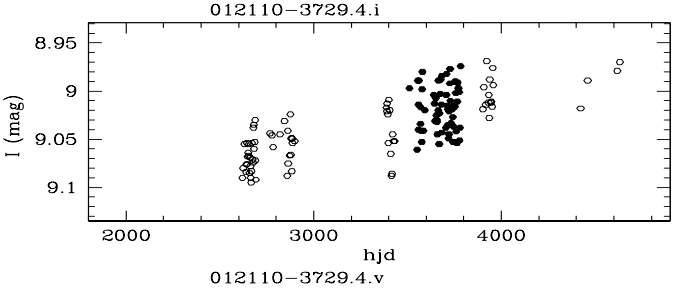

P = 13.44, AoV = 50.8, 152 of 709 data points
V (mag)
phase

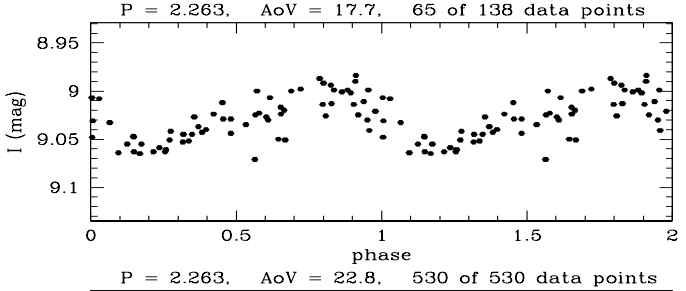

012103+0736.4.i
I (mag)
hjd

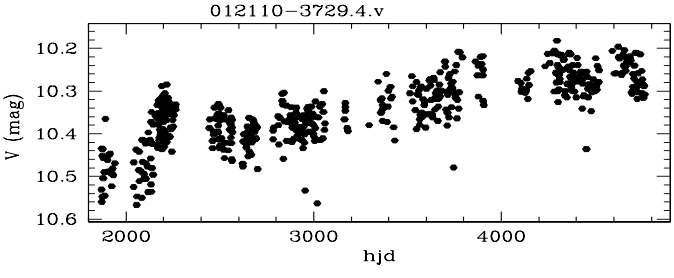

P = 0.47560, AoV = 80.4, 167 of 167 data points
I (mag)
phase

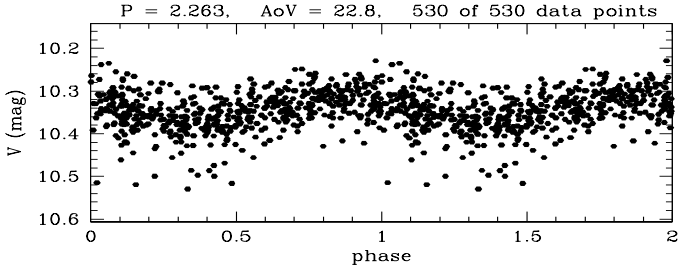

012103+0736.4.v
V (mag)
hjd

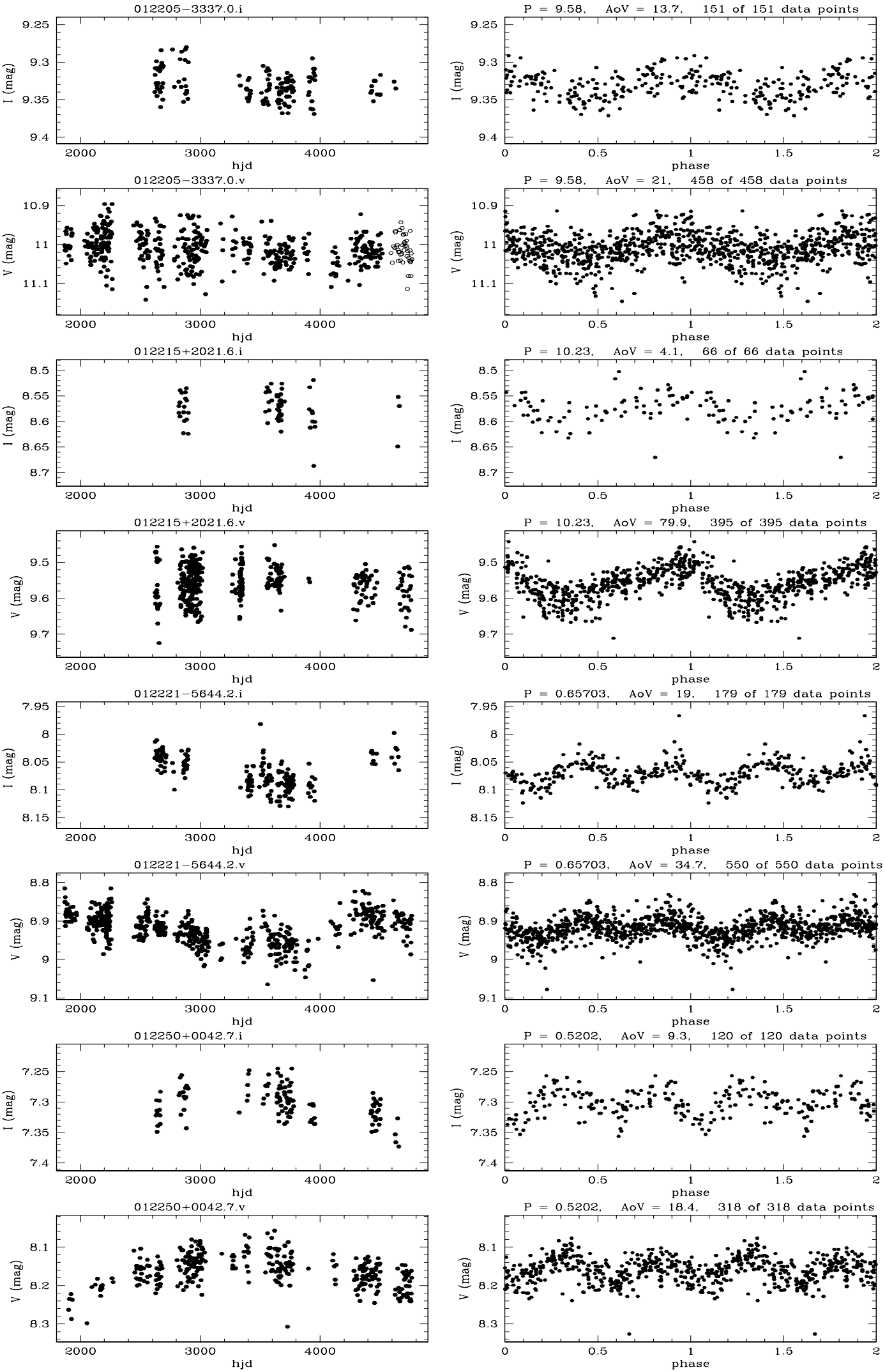

P = 0.47560, AoV = 42.9, 304 of 304 data points
V (mag)
phase

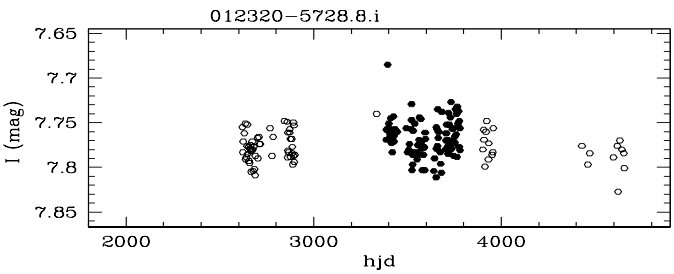

012110−3729.4.i
I (mag)
hjd

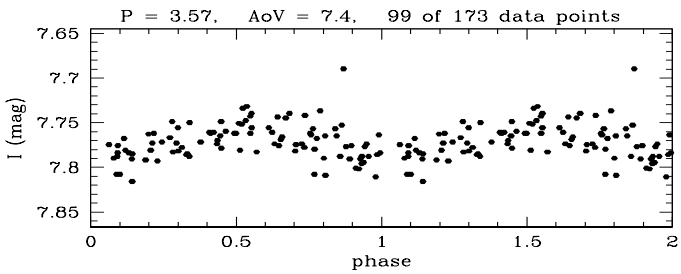

P = 2.263, AoV = 17.7, 65 of 138 data points
I (mag)
phase

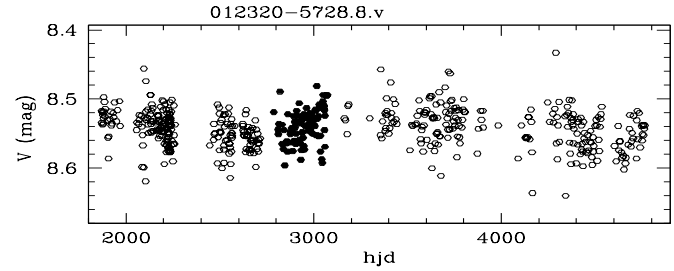

012110−3729.4.v
V (mag)
hjd

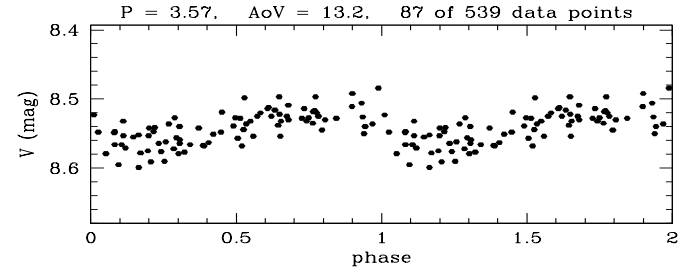

P = 2.263, AoV = 22.8, 530 of 530 data points
V (mag)
phase

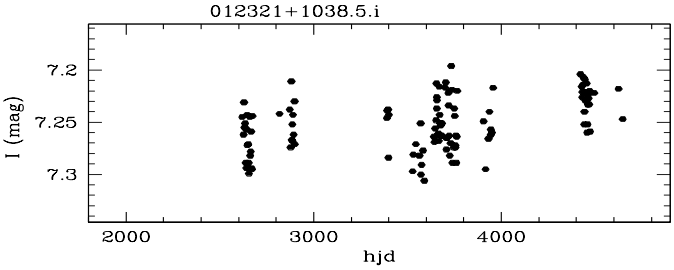

012205−3337.0.i
I (mag)
hjd
P = 9.58, AoV = 13.7, 151 of 151 data points
phase
012205−3337.0.v
V (mag)
P = 9.58, AoV = 21, 458 of 458 data points
012215+2021.6.i
P = 10.23, AoV = 4.1, 66 of 66 data points
012215+2021.6.v
P = 10.23, AoV = 79.9, 395 of 395 data points
012221−5644.2.i
P = 0.65703, AoV = 19, 179 of 179 data points
012221−5644.2.v
P = 0.65703, AoV = 34.7, 550 of 550 data points
012250+0042.7.i
P = 0.5202, AoV = 9.3, 120 of 120 data points
012250+0042.7.v
P = 0.5202, AoV = 18.4, 318 of 318 data points

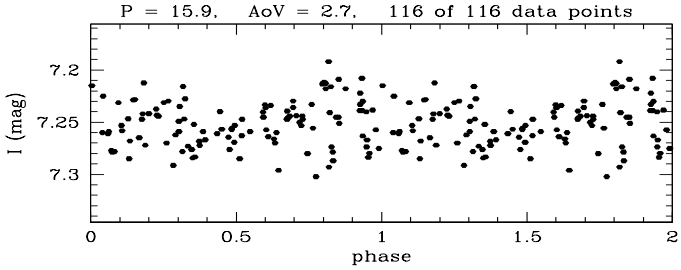

012320−5728.8.i
I (mag)
hjd

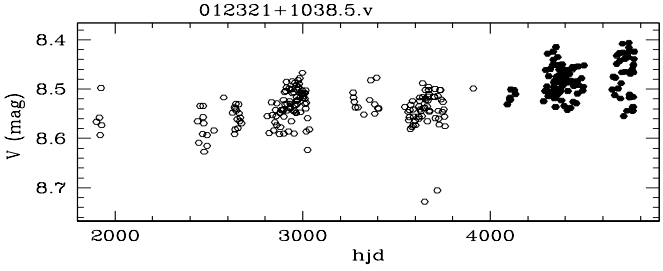

P = 3.57, AoV = 7.4, 99 of 173 data points
I (mag)
phase

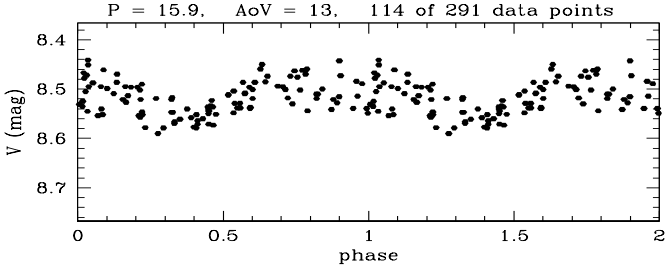

012320−5728.8.v
V (mag)
hjd

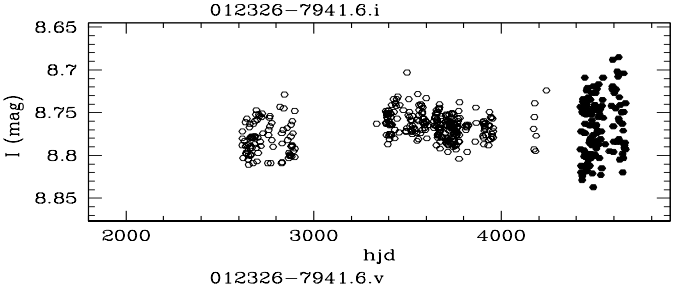

P = 3.57, AoV = 13.2, 87 of 539 data points
V (mag)
phase

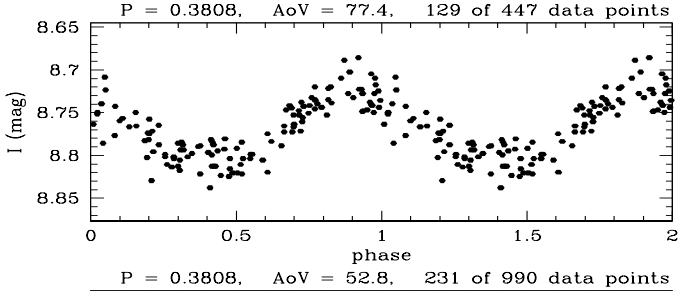

012321+1038.5.i
I (mag)
hjd

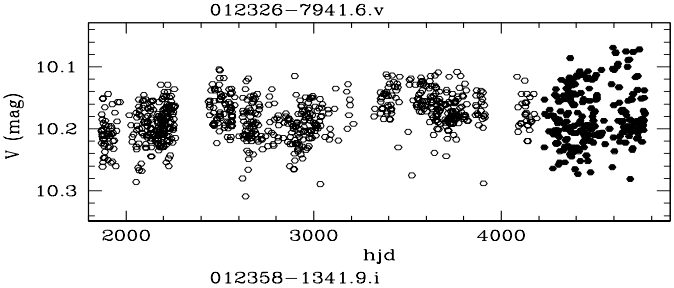

P = 15.9, AoV = 2.7, 116 of 116 data points
I (mag)
phase

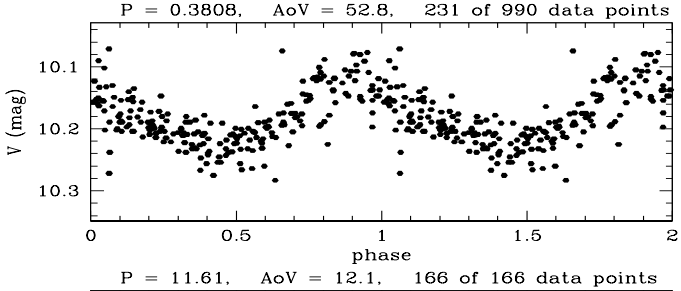

012321+1038.5.v
V (mag)
hjd

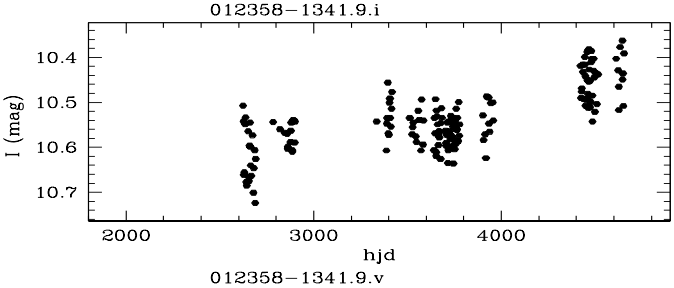

P = 15.9, AoV = 13, 114 of 291 data points
V (mag)
phase

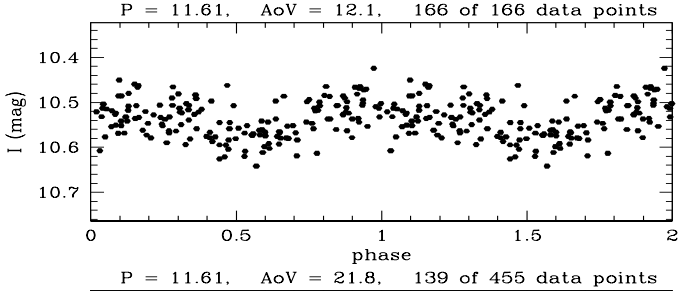

012326−7941.6.i
I (mag)
hjd

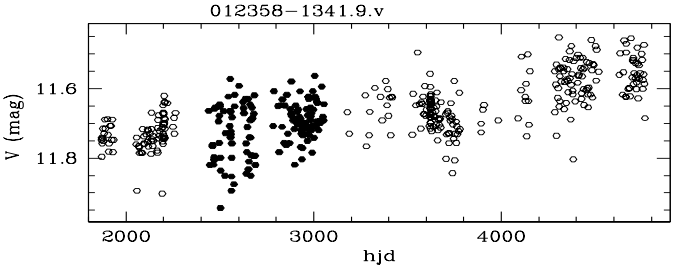

P = 0.3808, AoV = 77.4, 129 of 447 data points
I (mag)
phase

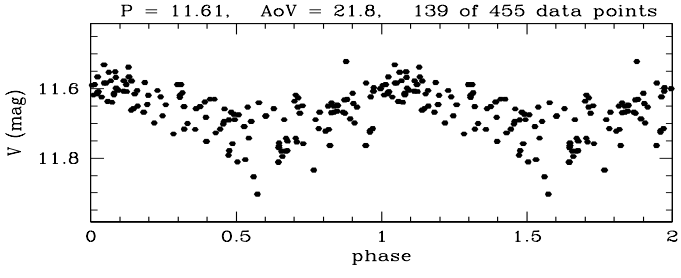

012326−7941.6.v
V (mag)
hjd

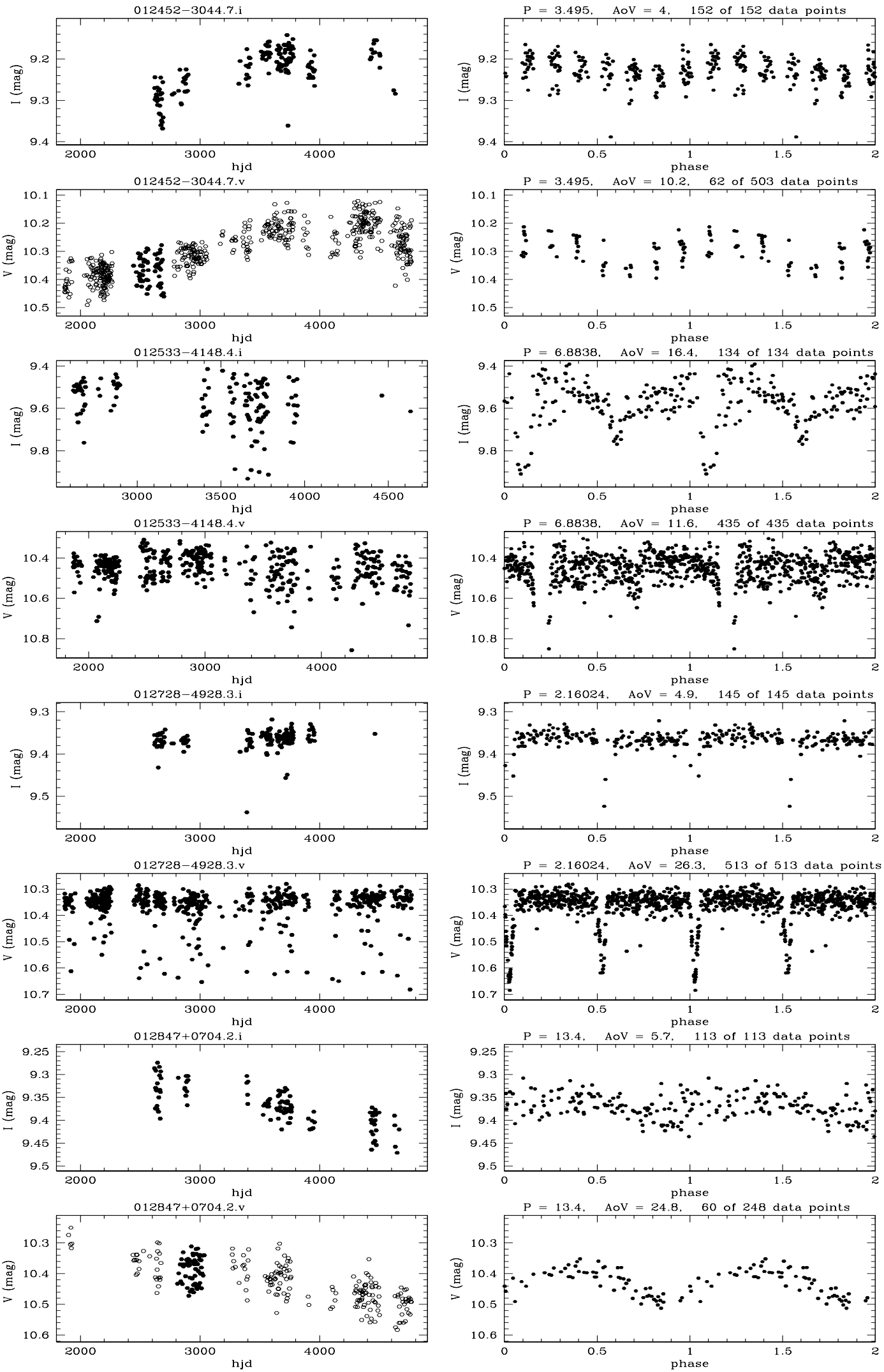

P = 0.3808, AoV = 52.8, 231 of 990 data points
V (mag)
phase

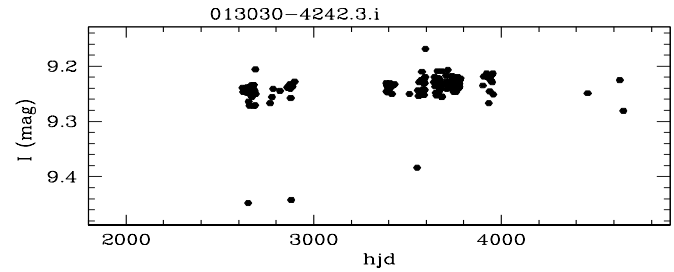

012358−1341.9.i
I (mag)
hjd

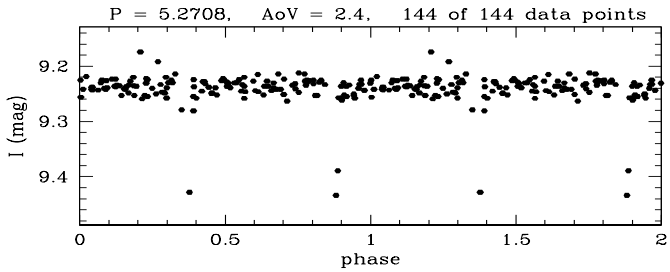

P = 11.61, AoV = 12.1, 166 of 166 data points
I (mag)
phase

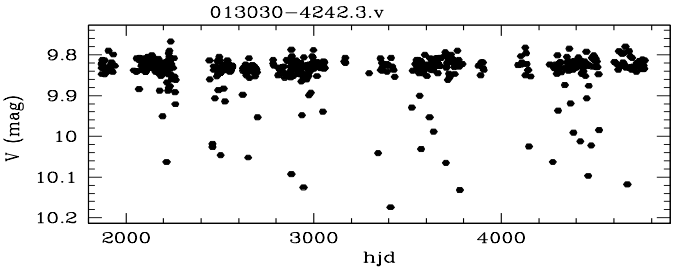

012358−1341.9.v
V (mag)
hjd

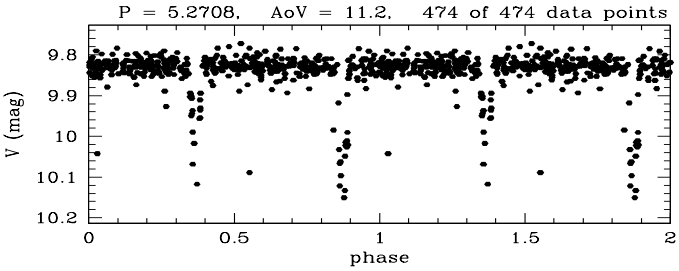

P = 11.61, AoV = 21.8, 139 of 455 data points
V (mag)
phase

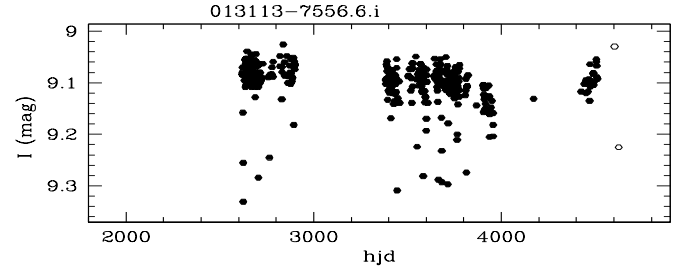

012452−3044.7.i
I (mag)
hjd
P = 3.495, AoV = 4, 152 of 152 data points
phase
012452−3044.7.v
V (mag)
P = 3.495, AoV = 10.2, 62 of 503 data points
012533−4148.4.i
P = 6.8838, AoV = 16.4, 134 of 134 data points
012533−4148.4.v
P = 6.8838, AoV = 11.6, 435 of 435 data points
012728−4928.3.i
P = 2.16024, AoV = 4.9, 145 of 145 data points
012728−4928.3.v
P = 2.16024, AoV = 26.3, 513 of 513 data points
012847+0704.2.i
P = 13.4, AoV = 5.7, 113 of 113 data points
012847+0704.2.v
P = 13.4, AoV = 24.8, 60 of 248 data points

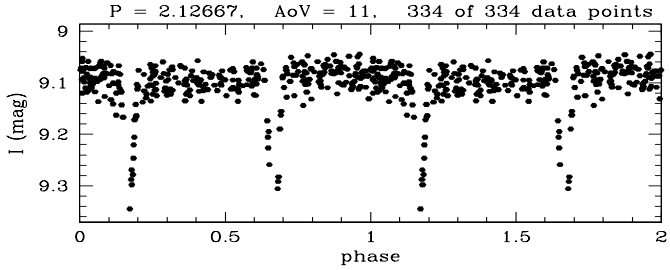

013030−4242.3.i
I (mag)
hjd

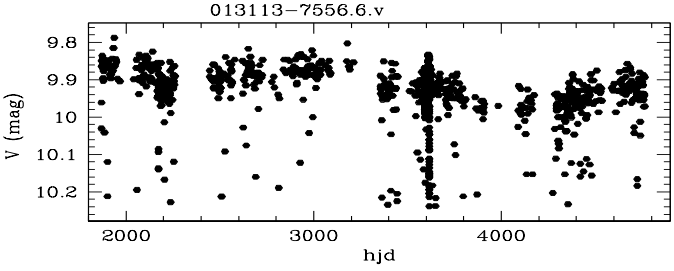

P = 5.2708, AoV = 2.4, 144 of 144 data points
I (mag)
phase

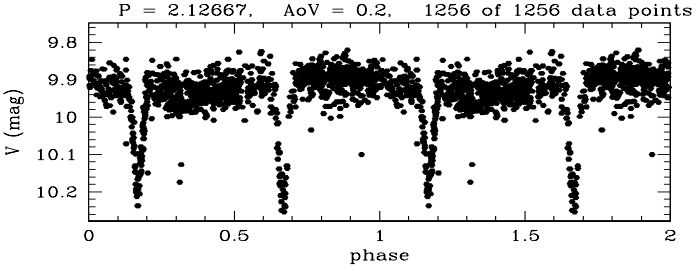

013030−4242.3.v
V (mag)
hjd

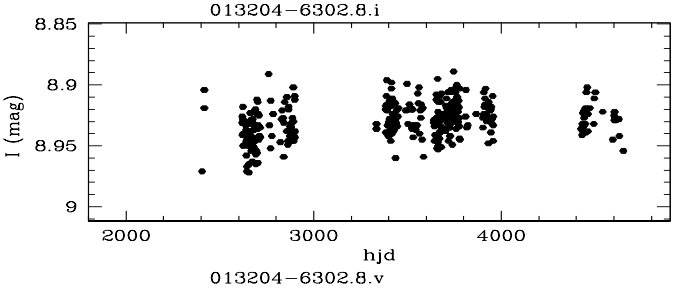

P = 5.2708, AoV = 11.2, 474 of 474 data points
V (mag)
phase

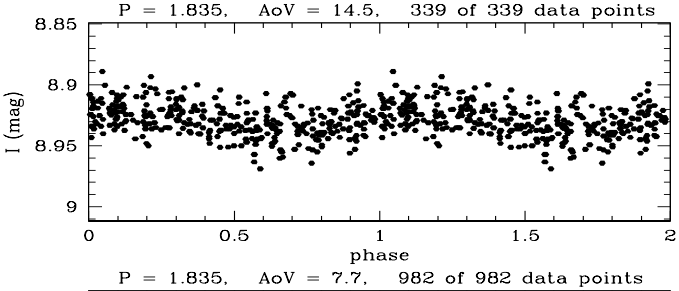

013113−7556.6.i
I (mag)
hjd

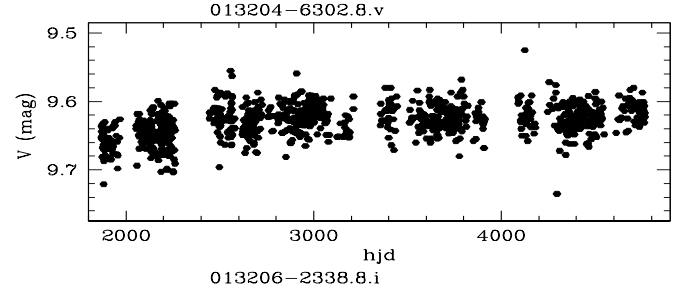

P = 2.12667, AoV = 11, 334 of 334 data points
I (mag)
phase

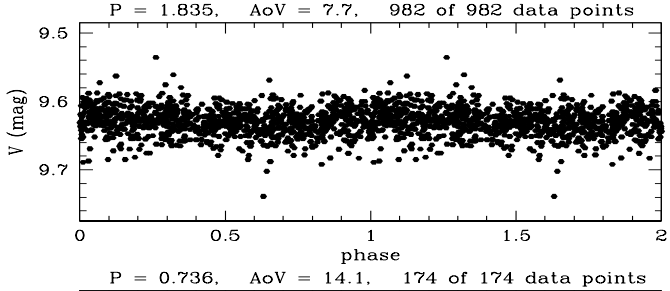

013113−7556.6.v
V (mag)
hjd

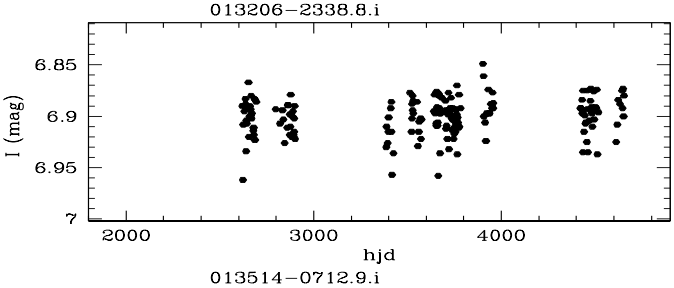

P = 2.12667, AoV = 0.2, 1256 of 1256 data points
V (mag)
phase

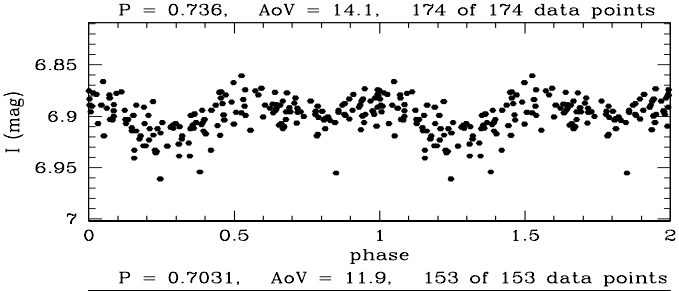

013204−6302.8.i
I (mag)
hjd

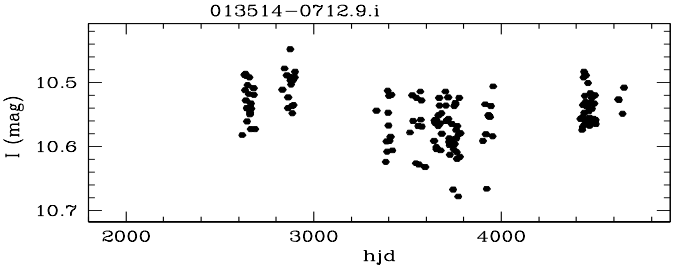

P = 1.835, AoV = 14.5, 339 of 339 data points
I (mag)
phase

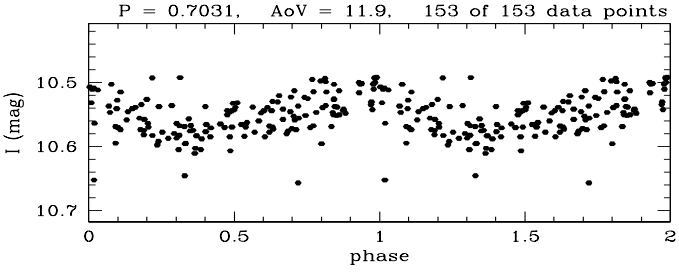

013204−6302.8.v
V (mag)
hjd

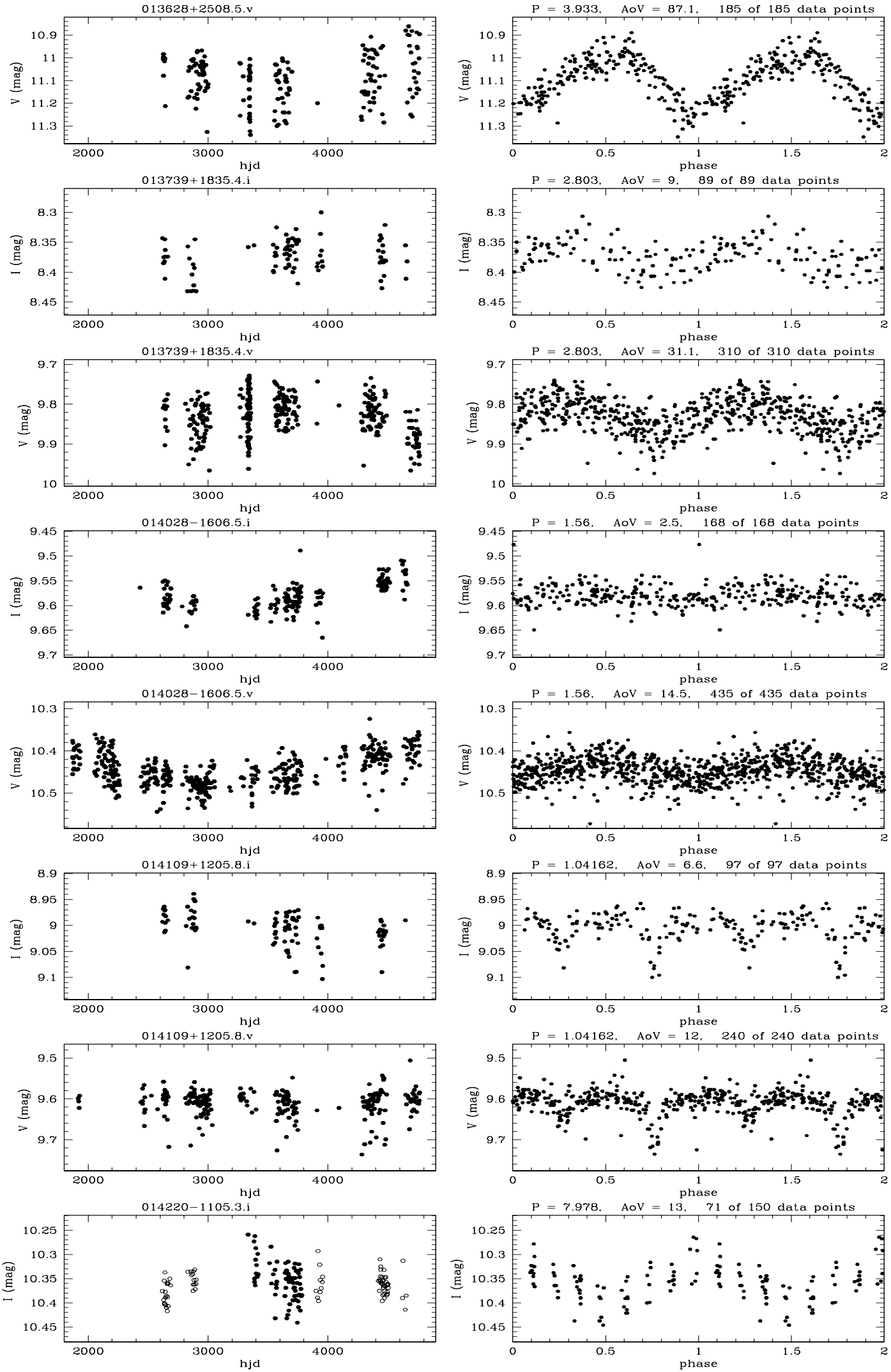

P = 1.835, AoV = 7.7, 982 of 982 data points
V (mag)
phase

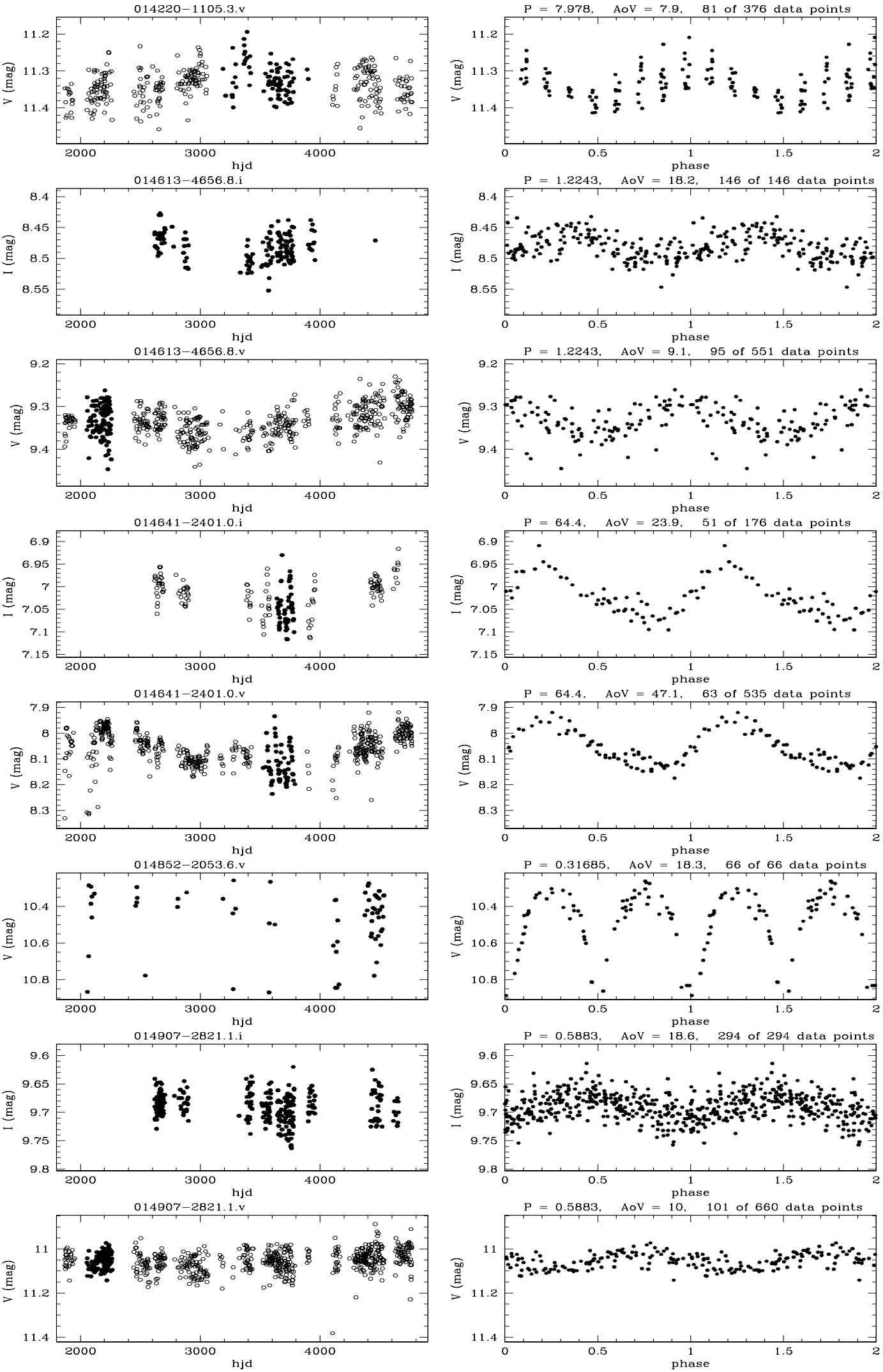

013206−2338.8.i
I (mag)
hjd

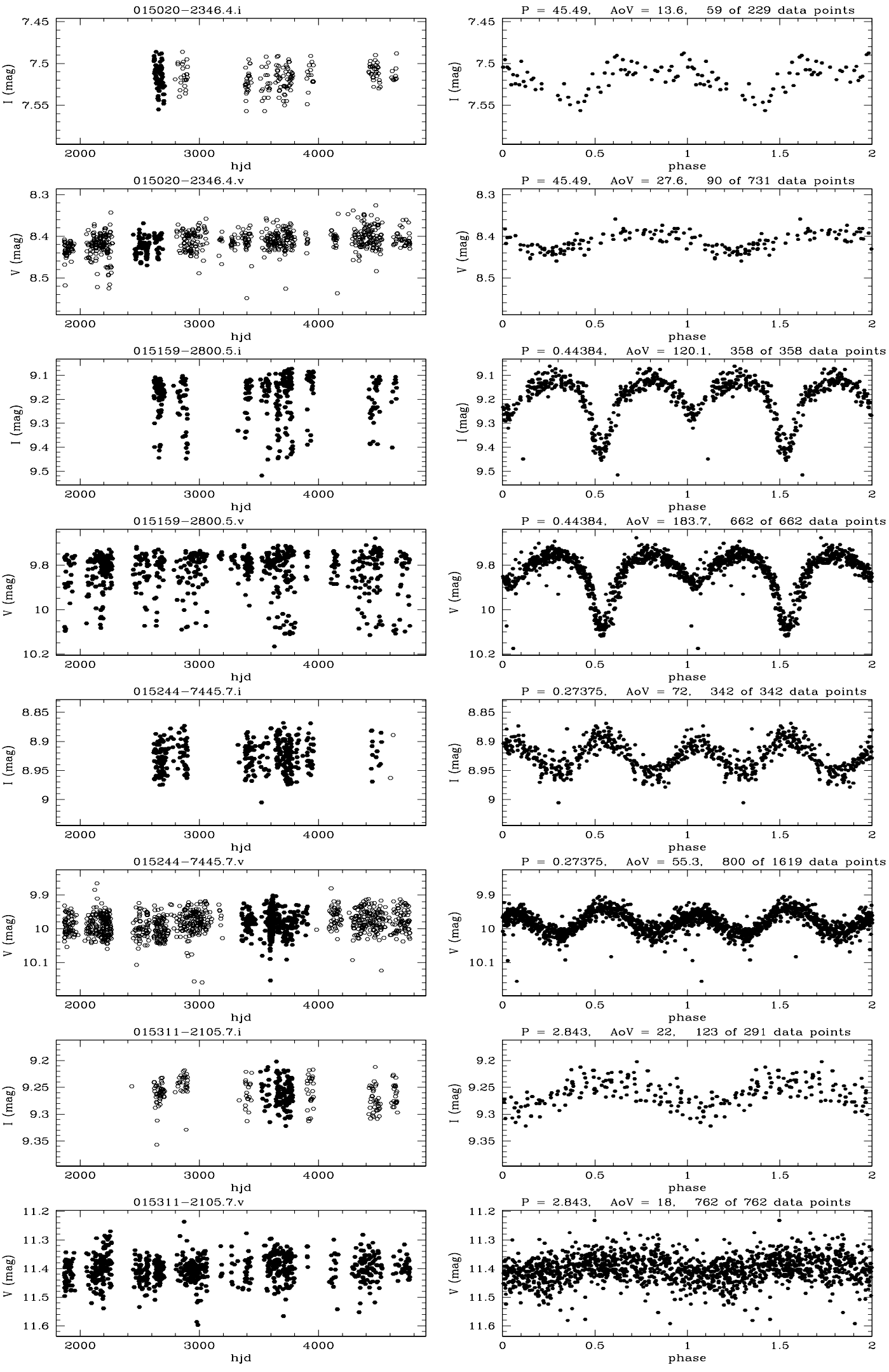

P = 0.736, AoV = 14.1, 174 of 174 data points
I (mag)
phase

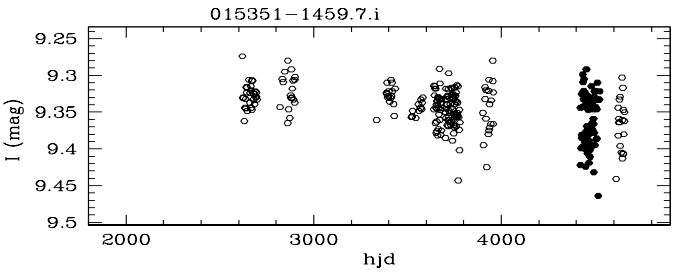

013514−0712.9.i
I (mag)
hjd

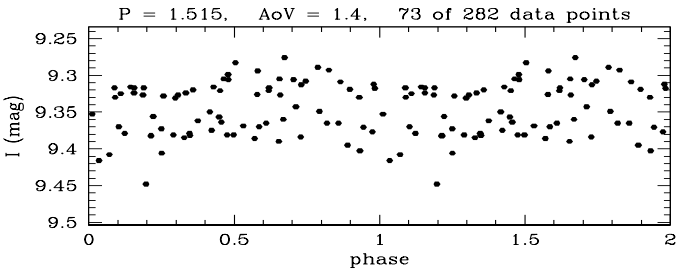

P = 0.7031, AoV = 11.9, 153 of 153 data points
I (mag)
phase

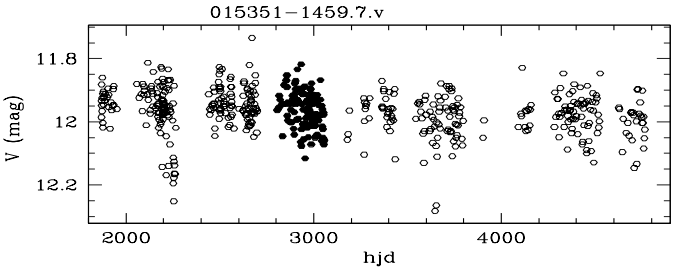

013628+2508.5.v
V (mag)
hjd
P = 3.933, AoV = 87.1, 185 of 185 data points
phase
013739+1835.4.i
I (mag)
hjd
P = 2.803, AoV = 9, 89 of 89 data points
phase
013739+1835.4.v
V (mag)
hjd
P = 2.803, AoV = 31.1, 310 of 310 data points
phase
014028−1606.5.i
I (mag)
hjd
P = 1.56, AoV = 2.5, 168 of 168 data points
phase
014028−1606.5.v
V (mag)
hjd
P = 1.56, AoV = 14.5, 435 of 435 data points
phase
014109+1205.8.i
I (mag)
hjd
P = 1.04162, AoV = 6.6, 97 of 97 data points
phase
014109+1205.8.v
V (mag)
hjd
P = 1.04162, AoV = 12, 240 of 240 data points
phase
014220−1105.3.i
I (mag)
hjd
P = 7.978, AoV = 13, 71 of 150 data points
phase

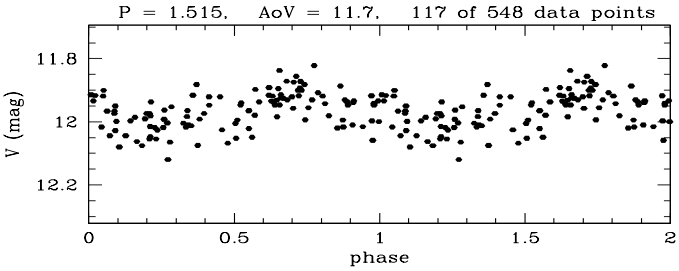

014220−1105.3.v
V (mag)
hjd
P = 7.978, AoV = 7.9, 81 of 376 data points
phase
014613−4656.8.i
I (mag)
P = 1.2243, AoV = 18.2, 146 of 146 data points
014613−4656.8.v
P = 1.2243, AoV = 9.1, 95 of 551 data points
014641−2401.0.i
P = 64.4, AoV = 23.9, 51 of 176 data points
014641−2401.0.v
P = 64.4, AoV = 47.1, 63 of 535 data points
014852−2053.6.v
P = 0.31685, AoV = 18.3, 66 of 66 data points
014907−2821.1.i
P = 0.5883, AoV = 18.6, 294 of 294 data points
014907−2821.1.v
P = 0.5883, AoV = 10, 101 of 660 data points

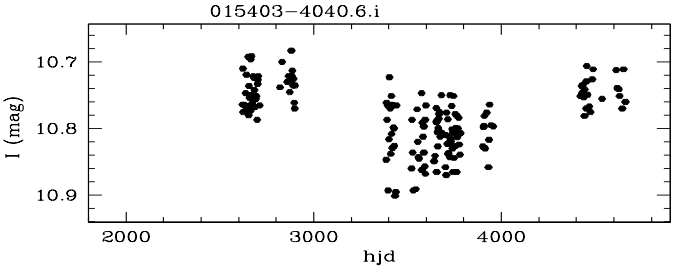

015020−2346.4.i
P = 45.49, AoV = 13.6, 59 of 229 data points
I (mag)
hjd
phase
015020−2346.4.v
P = 45.49, AoV = 27.6, 90 of 731 data points
V (mag)
hjd
phase
015159−2800.5.i
P = 0.44384, AoV = 120.1, 358 of 358 data points
I (mag)
hjd
phase
015159−2800.5.v
P = 0.44384, AoV = 183.7, 662 of 662 data points
V (mag)
hjd
phase
015244−7445.7.i
P = 0.27375, AoV = 72, 342 of 342 data points
I (mag)
hjd
phase
015244−7445.7.v
P = 0.27375, AoV = 55.3, 800 of 1619 data points
V (mag)
hjd
phase
015311−2105.7.i
P = 2.843, AoV = 22, 123 of 291 data points
I (mag)
hjd
phase
015311−2105.7.v
P = 2.843, AoV = 18, 762 of 762 data points
V (mag)
hjd
phase

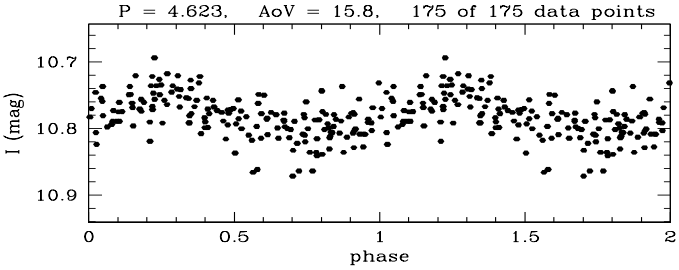

015351−1459.7.i
I (mag)
hjd

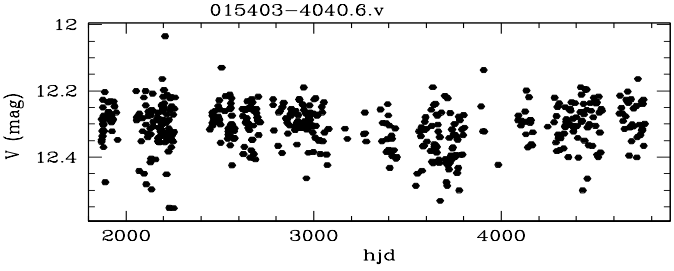

P = 1.515, AoV = 1.4, 73 of 282 data points
I (mag)
phase

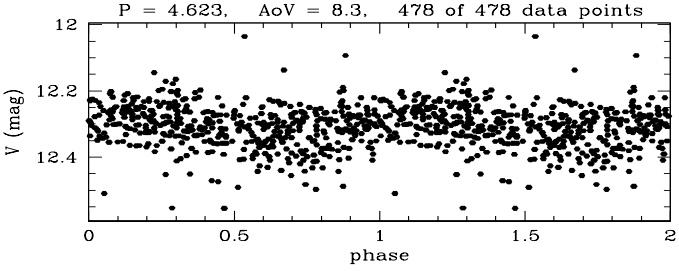

015351−1459.7.v
V (mag)
hjd

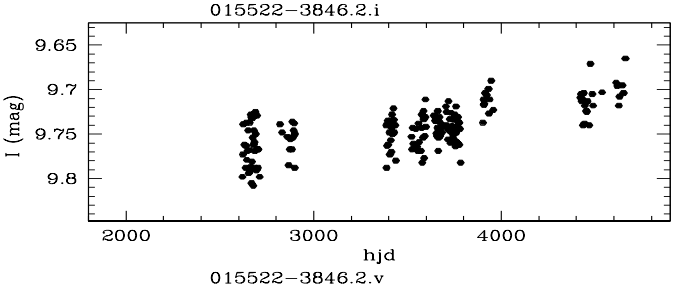

P = 1.515, AoV = 11.7, 117 of 548 data points
V (mag)
phase

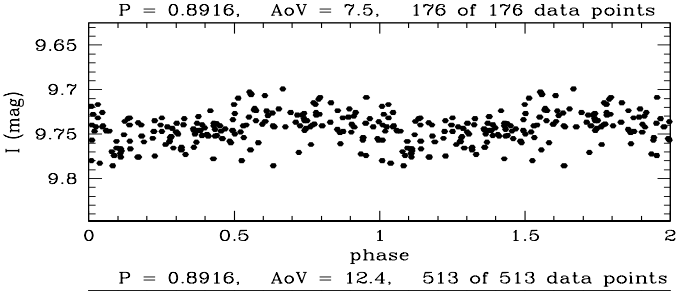

015403−4040.6.i
I (mag)
hjd

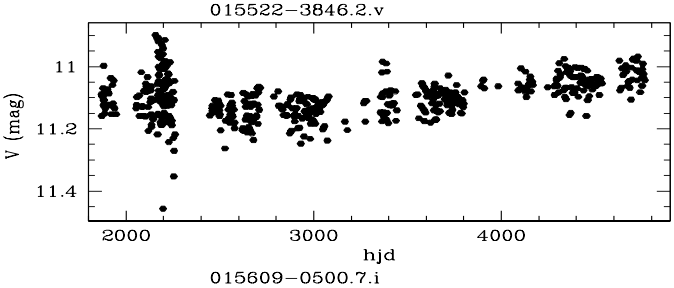

P = 4.623, AoV = 15.8, 175 of 175 data points
I (mag)
phase

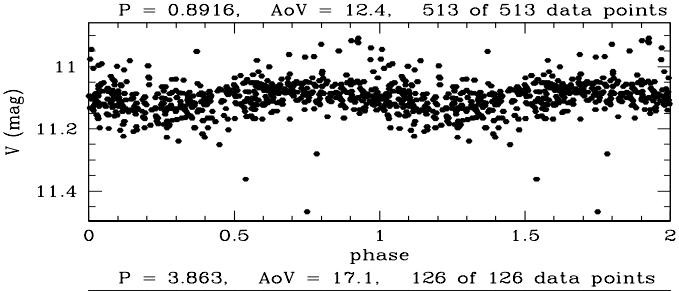

015403−4040.6.v
V (mag)
hjd

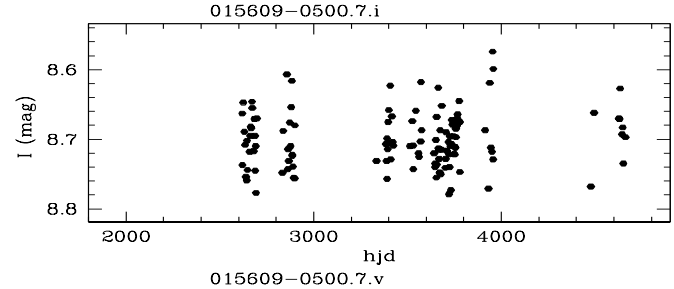

P = 4.623, AoV = 8.3, 478 of 478 data points
V (mag)
phase

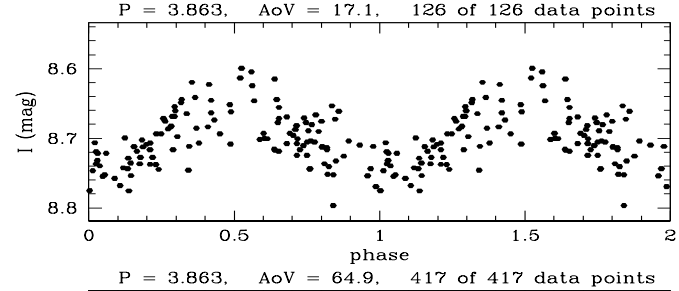

015522−3846.2.i
I (mag)
hjd

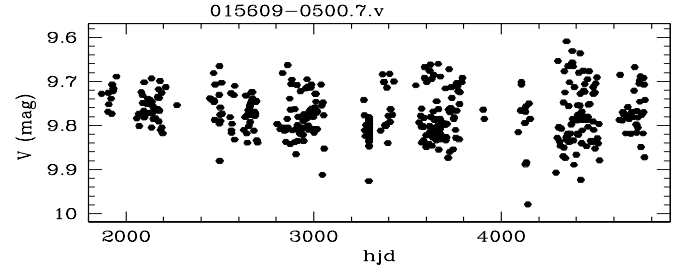

P = 0.8916, AoV = 7.5, 176 of 176 data points
I (mag)
phase

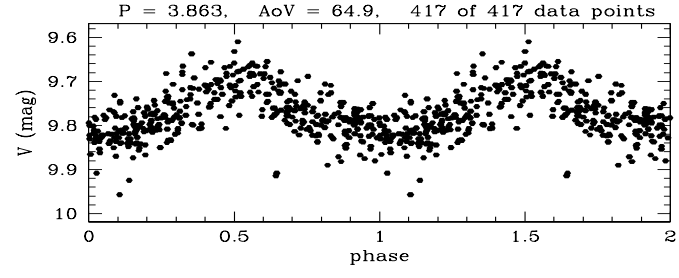

015522−3846.2.v
V (mag)
hjd

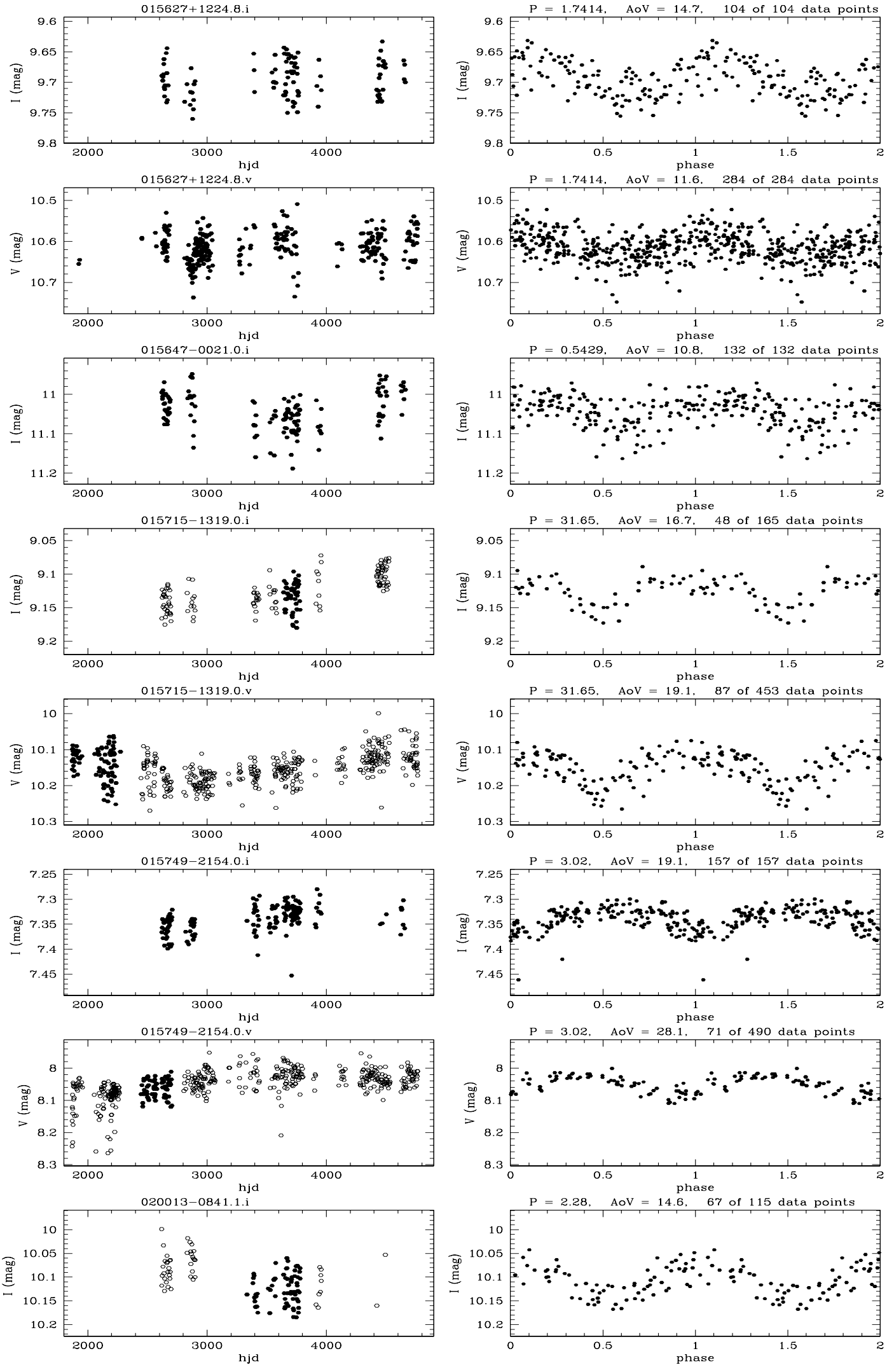

P = 0.8916, AoV = 12.4, 513 of 513 data points
V (mag)
phase

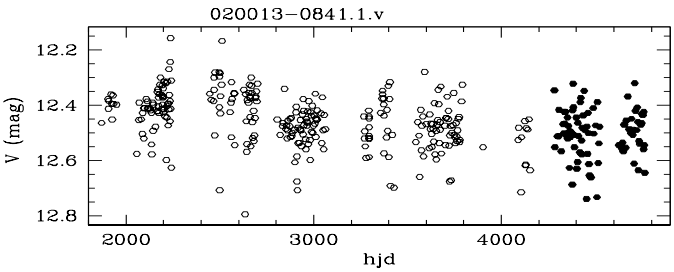

015609−0500.7.i
I (mag)
hjd

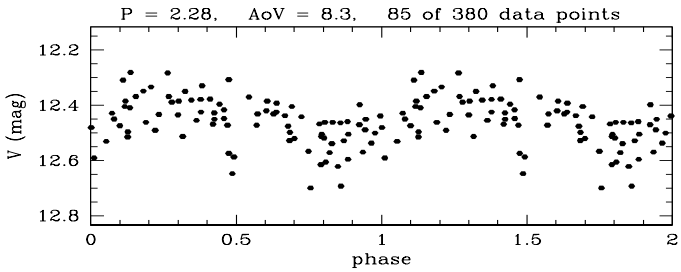

P = 3.863, AoV = 17.1, 126 of 126 data points
I (mag)
phase

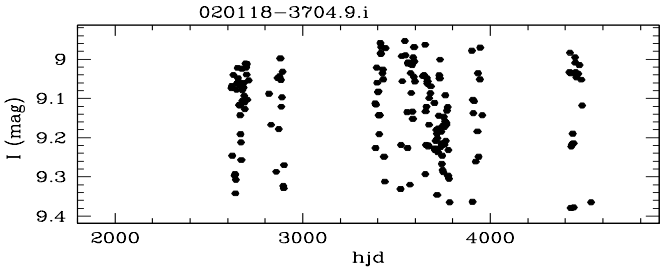

015609−0500.7.v
V (mag)
hjd

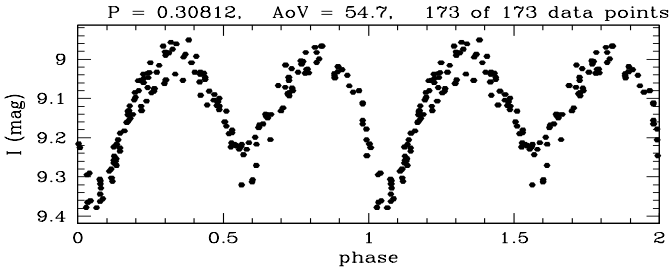

P = 3.863, AoV = 64.9, 417 of 417 data points
V (mag)
phase

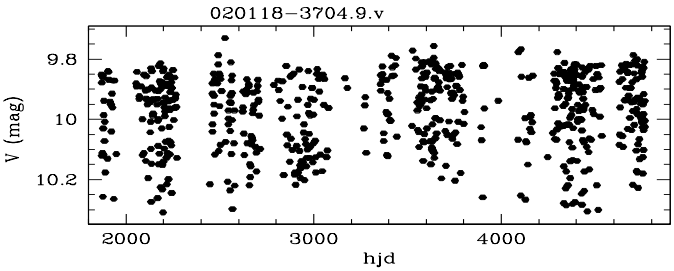

015627+1224.8.i
P = 1.7414, AoV = 14.7, 104 of 104 data points
I (mag)
hjd
phase
015627+1224.8.v
P = 1.7414, AoV = 11.6, 284 of 284 data points
V (mag)
hjd
phase
015647−0021.0.i
P = 0.5429, AoV = 10.8, 132 of 132 data points
I (mag)
hjd
phase
015715−1319.0.i
P = 31.65, AoV = 16.7, 48 of 165 data points
I (mag)
hjd
phase
015715−1319.0.v
P = 31.65, AoV = 19.1, 87 of 453 data points
V (mag)
hjd
phase
015749−2154.0.i
P = 3.02, AoV = 19.1, 157 of 157 data points
I (mag)
hjd
phase
015749−2154.0.v
P = 3.02, AoV = 28.1, 71 of 490 data points
V (mag)
hjd
phase
020013−0841.1.i
P = 2.28, AoV = 14.6, 67 of 115 data points
I (mag)
hjd
phase

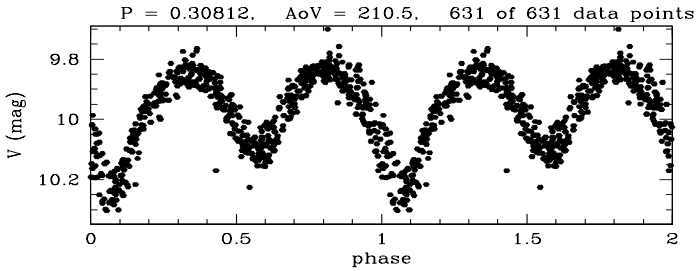

020013−0841.1.v
V (mag)
hjd

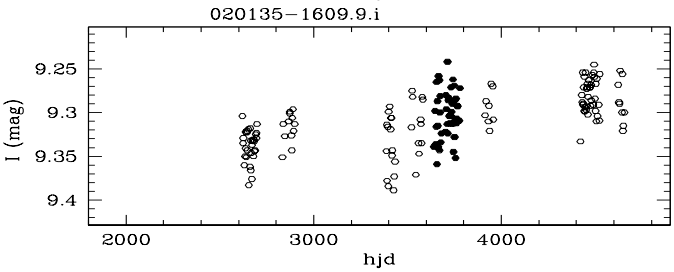

P = 2.28, AoV = 8.3, 85 of 380 data points
V (mag)
phase

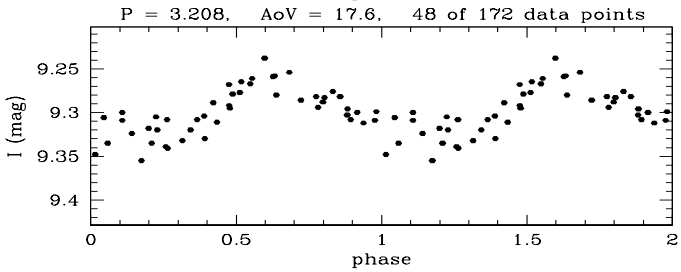

020118−3704.9.i
I (mag)
hjd

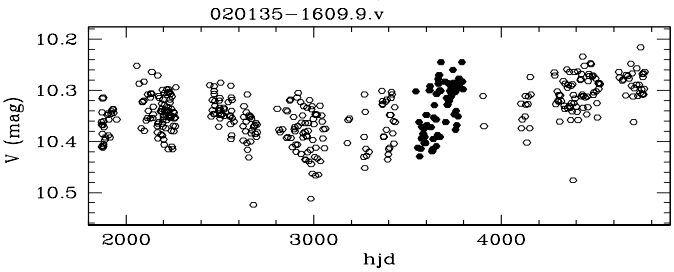

P = 0.30812, AoV = 54.7, 173 of 173 data points
I (mag)
phase

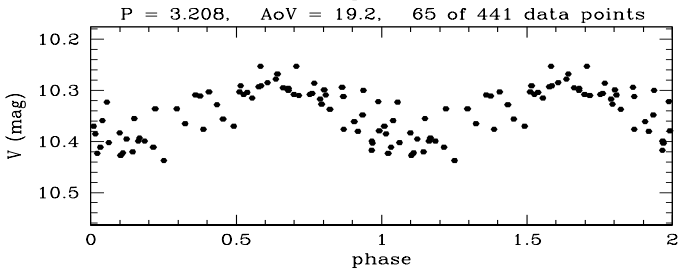

020118−3704.9.v
V (mag)
hjd

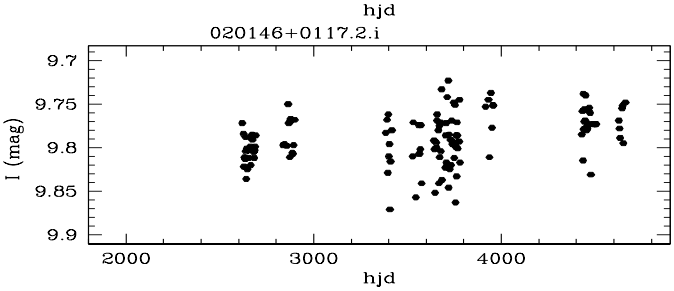

P = 0.30812, AoV = 210.5, 631 of 631 data points
V (mag)
phase

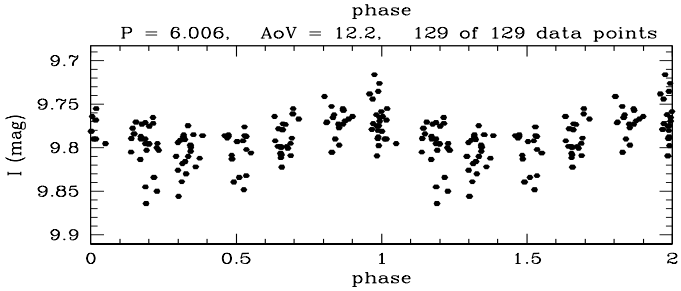

020135−1609.9.i
I (mag)
hjd

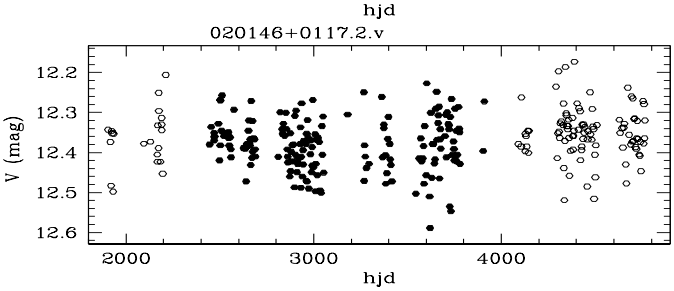

P = 3.208, AoV = 17.6, 48 of 172 data points
I (mag)
phase

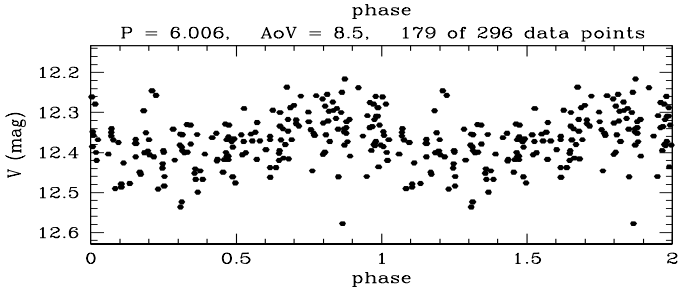

020135−1609.9.v
V (mag)
hjd

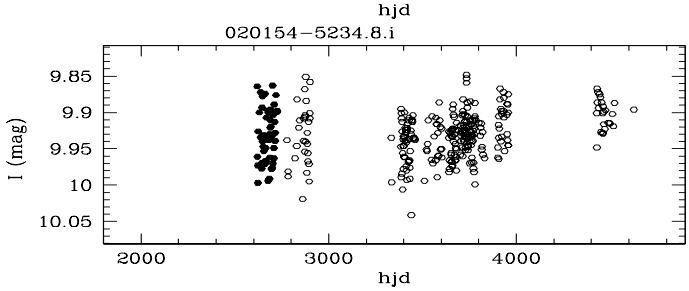

P = 3.208, AoV = 19.2, 65 of 441 data points
V (mag)
phase

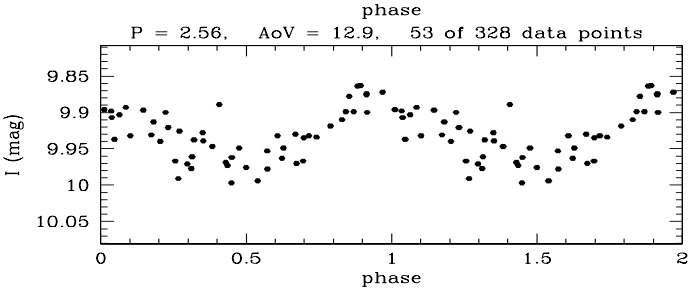

020146+0117.2.i
I (mag)
hjd

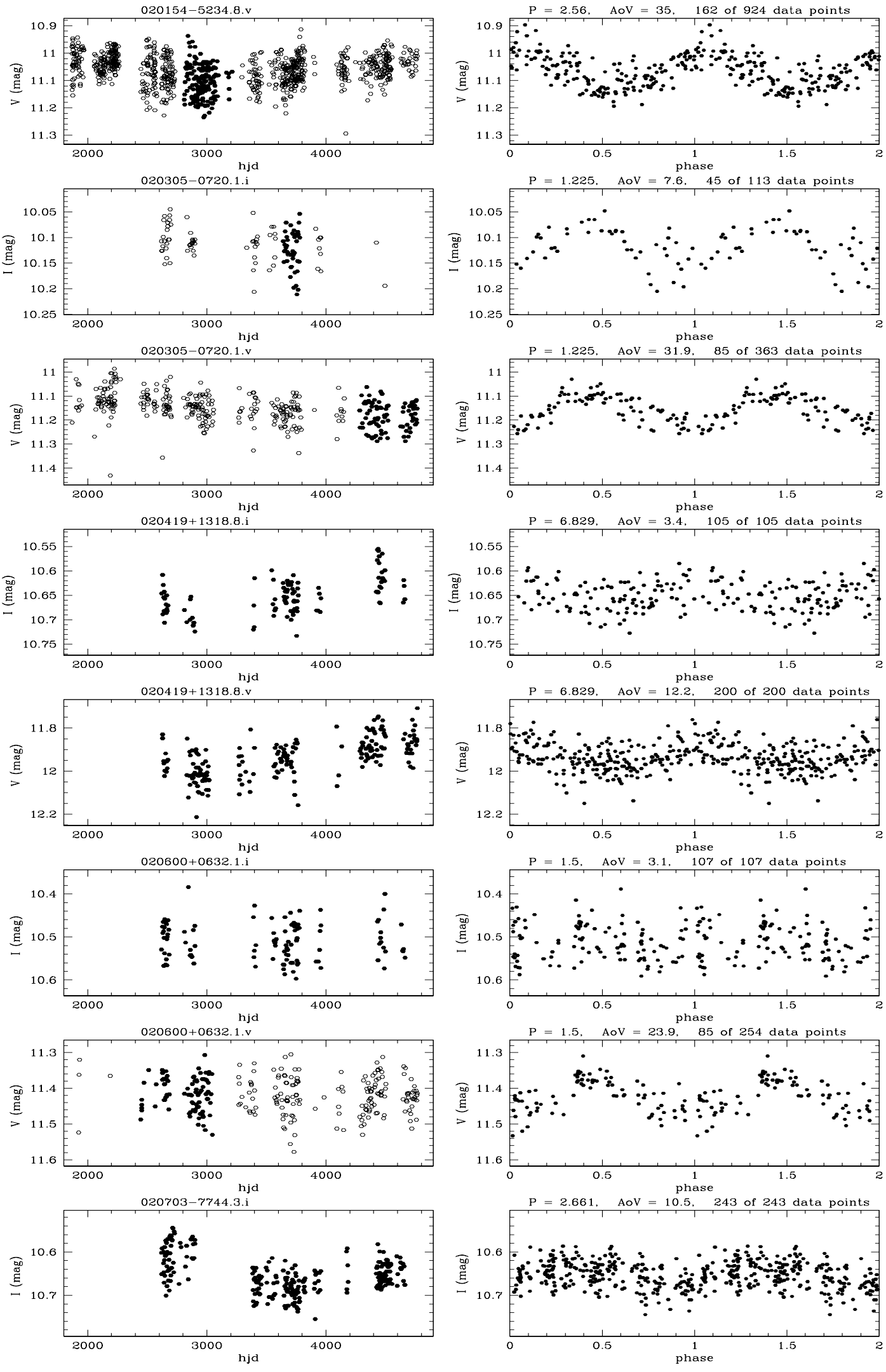

P = 6.006, AoV = 12.2, 129 of 129 data points
I (mag)
phase

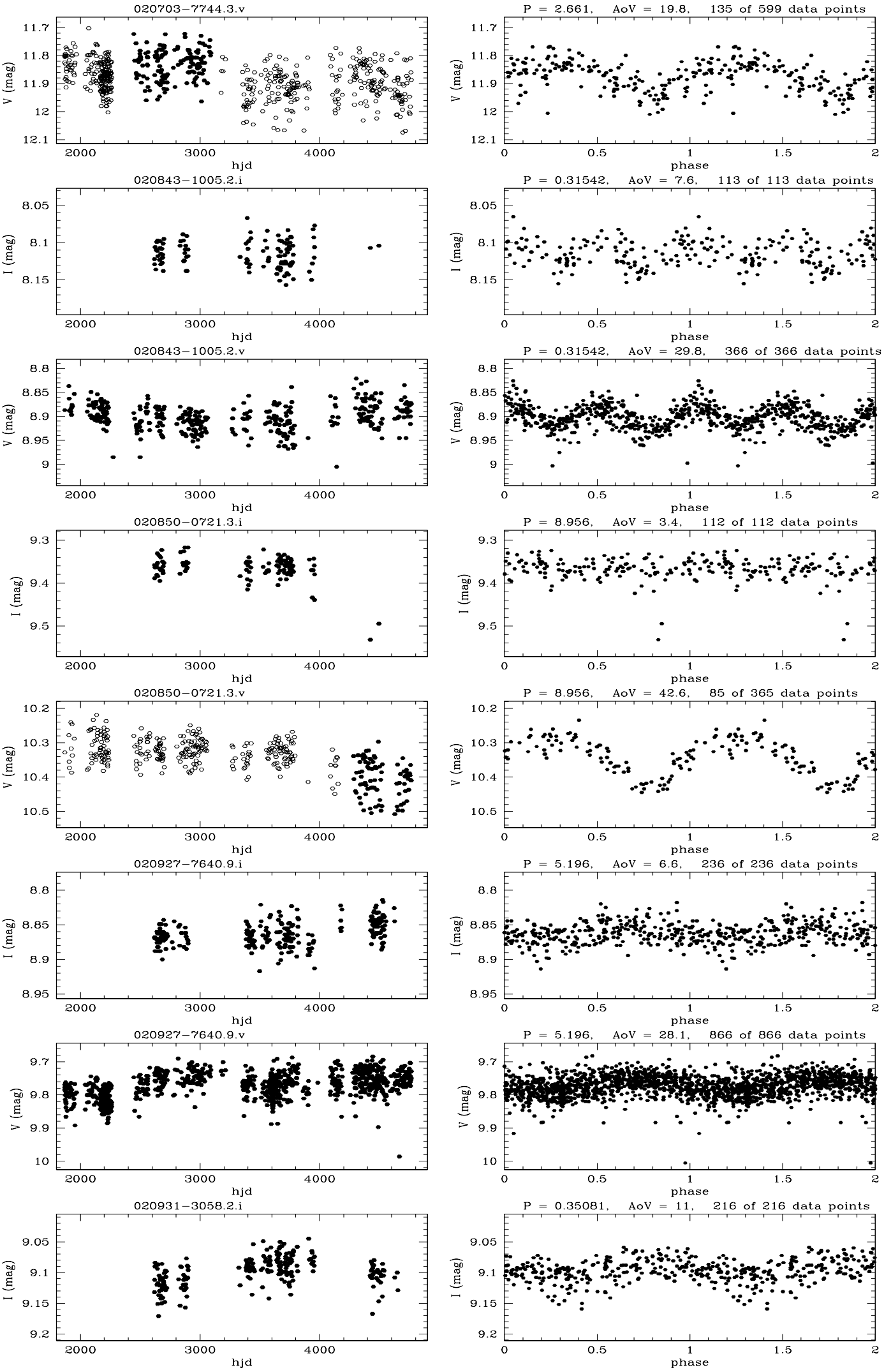

020146+0117.2.v
V (mag)
hjd

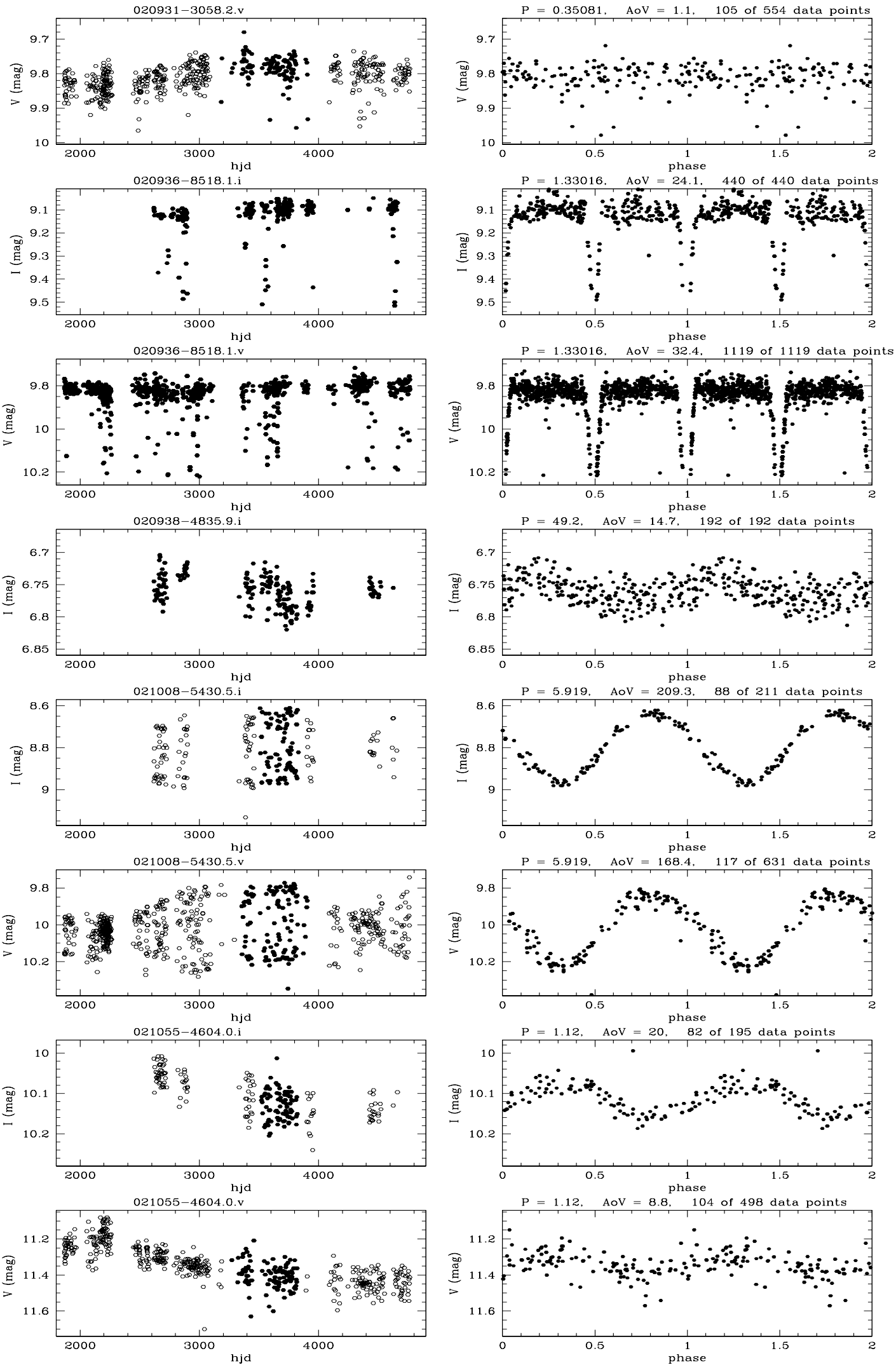

P = 6.006, AoV = 8.5, 179 of 296 data points
V (mag)
phase

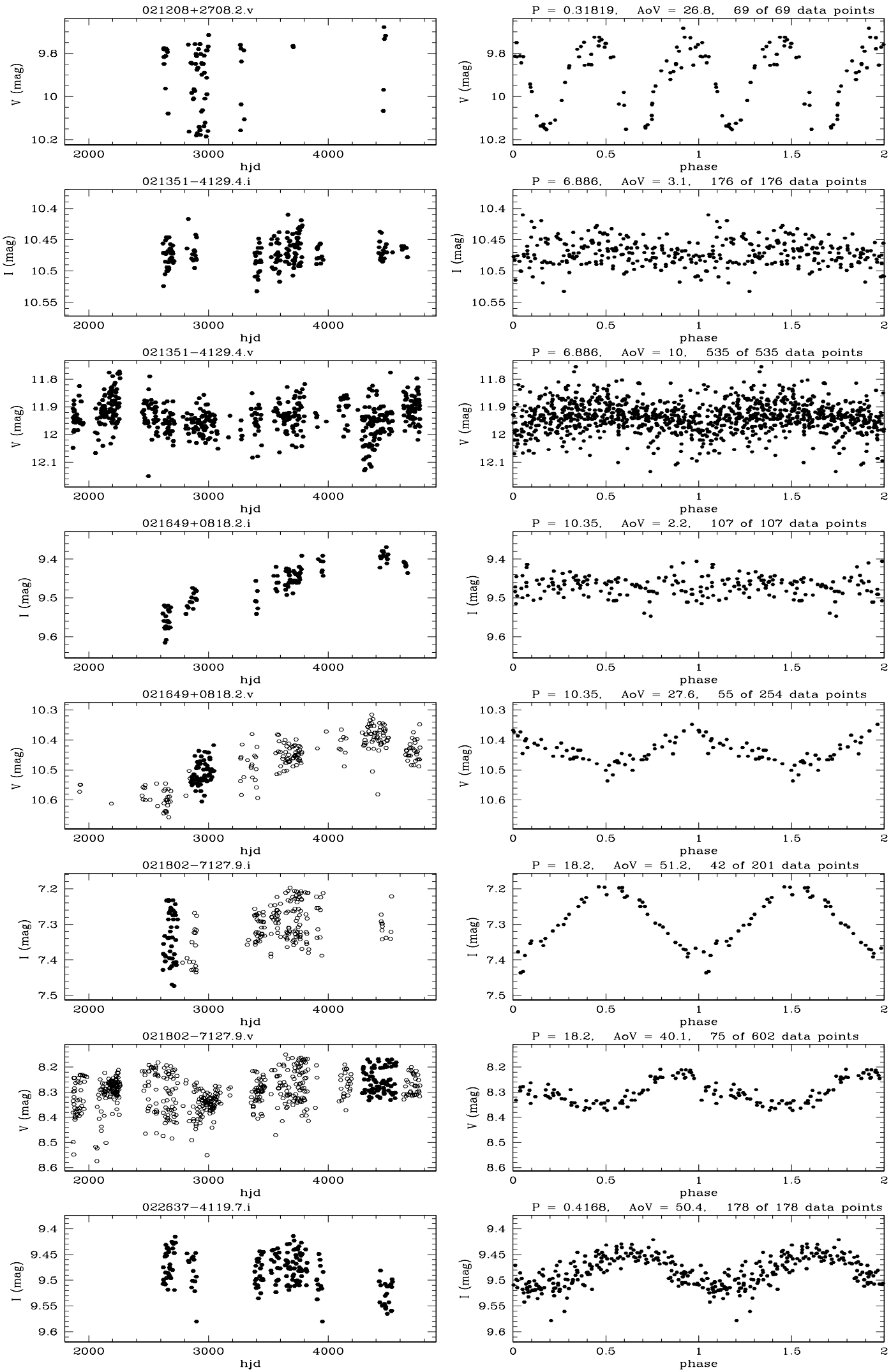

020154−5234.8.i
I (mag)
hjd

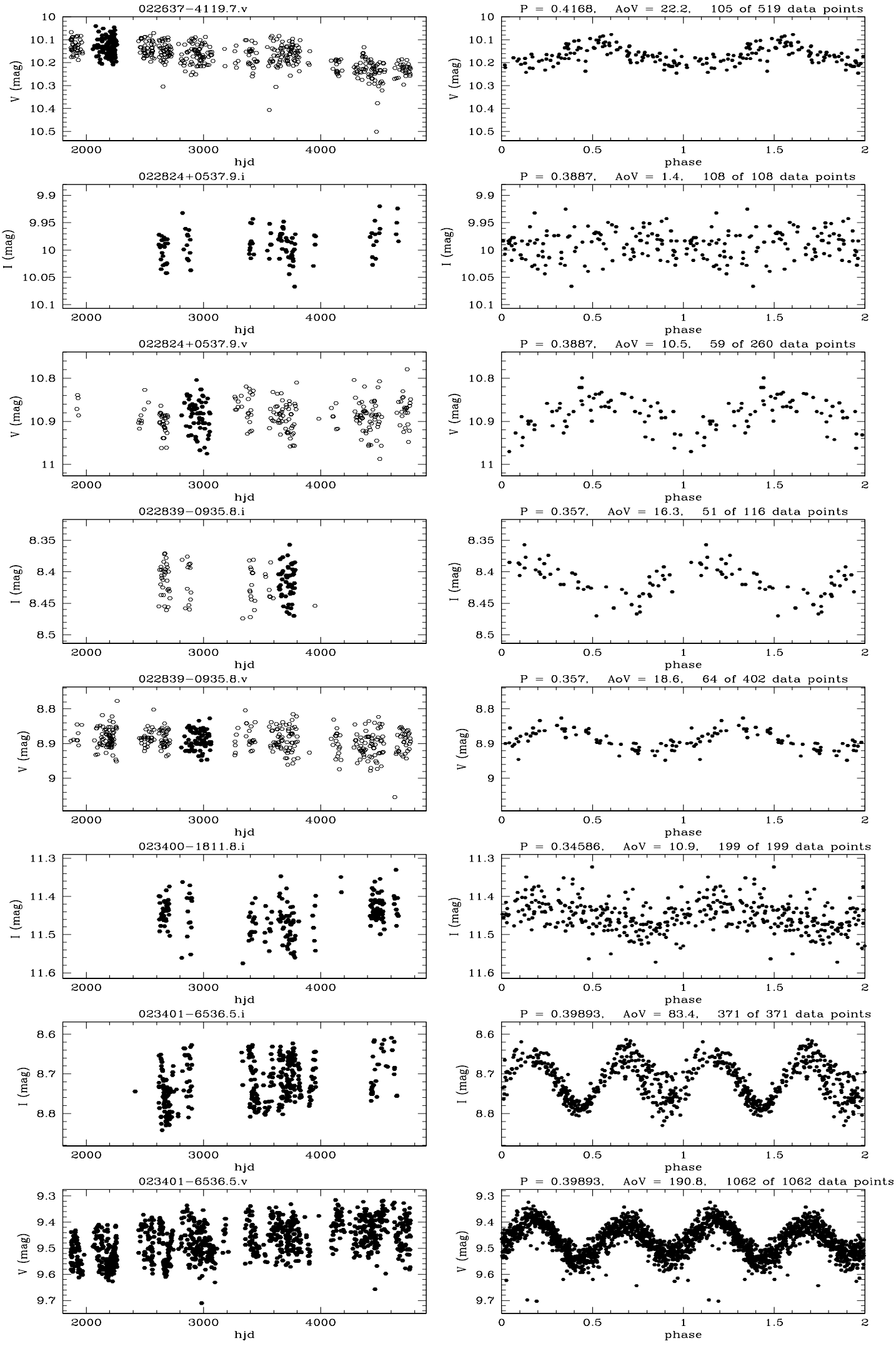

P = 2.56, AoV = 12.9, 53 of 328 data points
I (mag)
phase

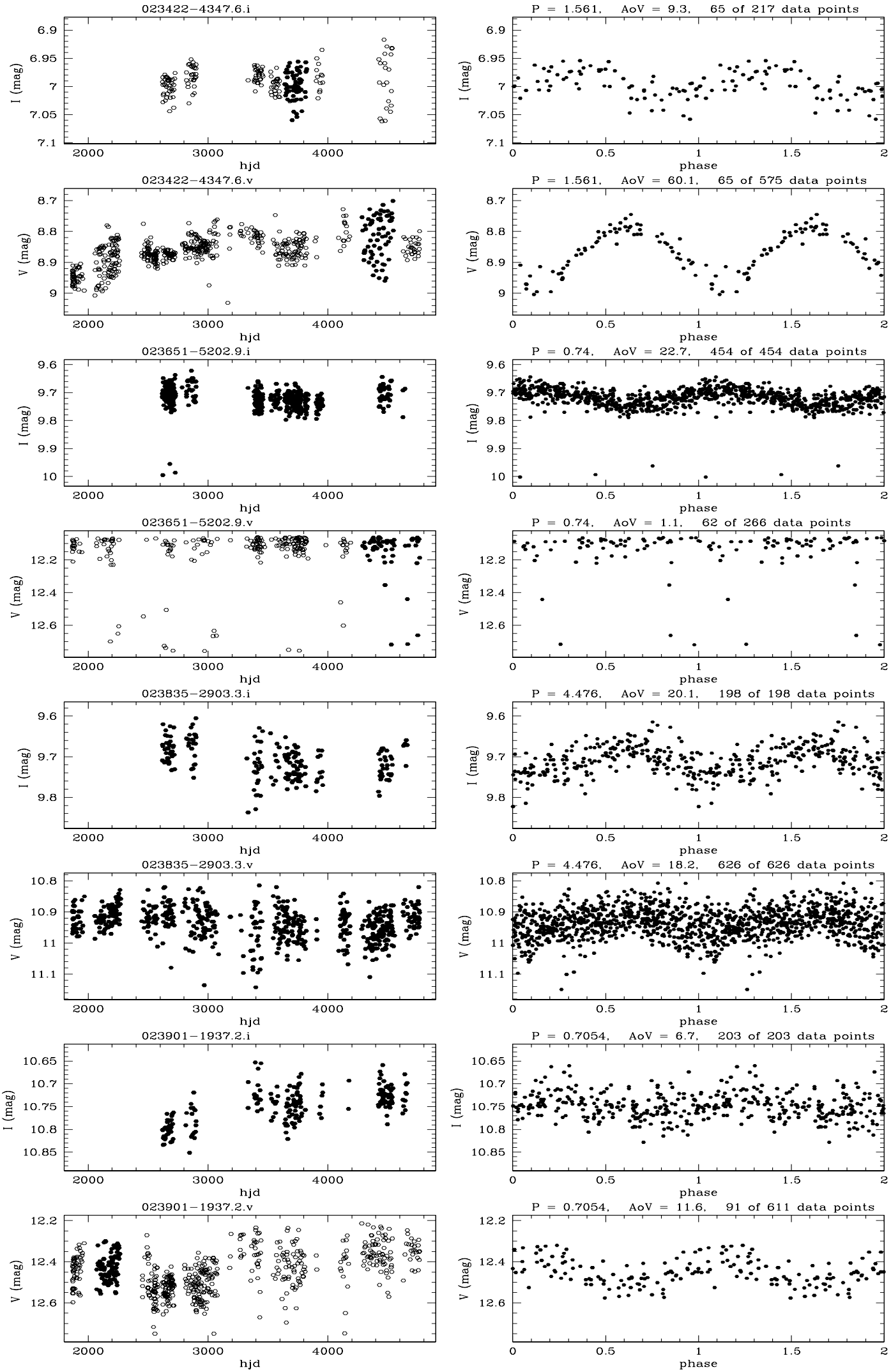

020154−5234.8.v
P = 2.56, AoV = 35, 162 of 924 data points
020305−0720.1.i
P = 1.225, AoV = 7.6, 45 of 113 data points
020305−0720.1.v
P = 1.225, AoV = 31.9, 85 of 363 data points
020419+1318.8.i
P = 6.829, AoV = 3.4, 105 of 105 data points
020419+1318.8.v
P = 6.829, AoV = 12.2, 200 of 200 data points
020600+0632.1.i
P = 1.5, AoV = 3.1, 107 of 107 data points
020600+0632.1.v
P = 1.5, AoV = 23.9, 85 of 254 data points
020703−7744.3.i
P = 2.661, AoV = 10.5, 243 of 243 data points
V (mag)
I (mag)
hjd
phase

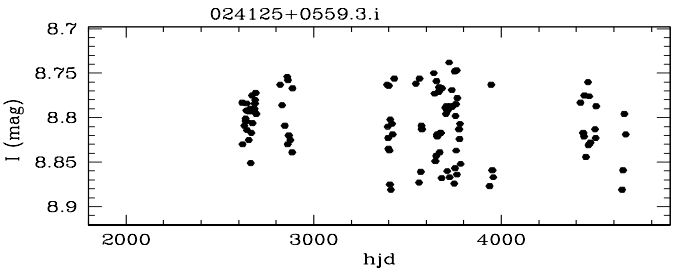

020703−7744.3.v
P = 2.661, AoV = 19.8, 135 of 599 data points
020843−1005.2.i
P = 0.31542, AoV = 7.6, 113 of 113 data points
020843−1005.2.v
P = 0.31542, AoV = 29.8, 366 of 366 data points
020850−0721.3.i
P = 8.956, AoV = 3.4, 112 of 112 data points
020850−0721.3.v
P = 8.956, AoV = 42.6, 85 of 365 data points
020927−7640.9.i
P = 5.196, AoV = 6.6, 236 of 236 data points
020927−7640.9.v
P = 5.196, AoV = 28.1, 866 of 866 data points
020931−3058.2.i
P = 0.35081, AoV = 11, 216 of 216 data points
V (mag)
I (mag)
hjd
phase

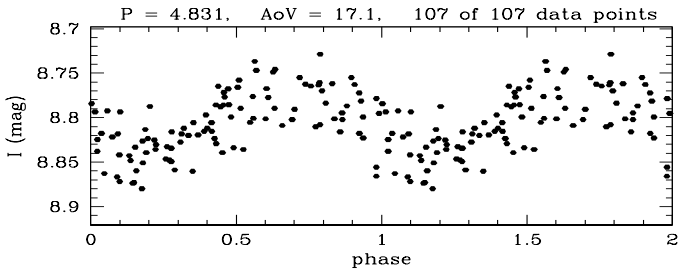

020931−3058.2.v
V (mag)
hjd
P = 0.35081, AoV = 1.1, 105 of 554 data points
V (mag)
phase
020936−8518.1.i
I (mag)
hjd
P = 1.33016, AoV = 24.1, 440 of 440 data points
I (mag)
phase
020936−8518.1.v
V (mag)
hjd
P = 1.33016, AoV = 32.4, 1119 of 1119 data points
V (mag)
phase
020938−4835.9.i
I (mag)
hjd
P = 49.2, AoV = 14.7, 192 of 192 data points
I (mag)
phase
021008−5430.5.i
I (mag)
hjd
P = 5.919, AoV = 209.3, 88 of 211 data points
I (mag)
phase
021008−5430.5.v
V (mag)
hjd
P = 5.919, AoV = 168.4, 117 of 631 data points
V (mag)
phase
021055−4604.0.i
I (mag)
hjd
P = 1.12, AoV = 20, 82 of 195 data points
I (mag)
phase
021055−4604.0.v
V (mag)
hjd
P = 1.12, AoV = 8.8, 104 of 498 data points
V (mag)
phase

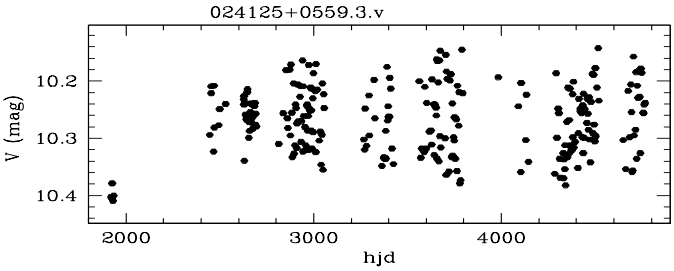

021208+2708.2.v
V (mag)
hjd
P = 0.31819, AoV = 26.8, 69 of 69 data points
V (mag)
phase
021351−4129.4.i
I (mag)
hjd
P = 6.886, AoV = 3.1, 176 of 176 data points
I (mag)
phase
021351−4129.4.v
V (mag)
hjd
P = 6.886, AoV = 10, 535 of 535 data points
V (mag)
phase
021649+0818.2.i
I (mag)
hjd
P = 10.35, AoV = 2.2, 107 of 107 data points
I (mag)
phase
021649+0818.2.v
V (mag)
hjd
P = 10.35, AoV = 27.6, 55 of 254 data points
V (mag)
phase
021802−7127.9.i
I (mag)
hjd
P = 18.2, AoV = 51.2, 42 of 201 data points
I (mag)
phase
021802−7127.9.v
V (mag)
hjd
P = 18.2, AoV = 40.1, 75 of 602 data points
V (mag)
phase
022637−4119.7.i
I (mag)
hjd
P = 0.4168, AoV = 50.4, 178 of 178 data points
I (mag)
phase

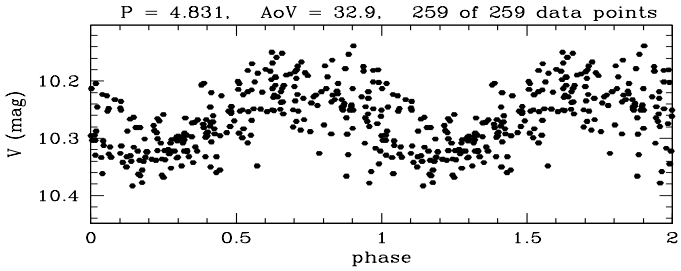

022637−4119.7.v
V (mag)
hjd
P = 0.4168, AoV = 22.2, 105 of 519 data points
V (mag)
phase
022824+0537.9.i
I (mag)
hjd
P = 0.3887, AoV = 1.4, 108 of 108 data points
I (mag)
phase
022824+0537.9.v
V (mag)
hjd
P = 0.3887, AoV = 10.5, 59 of 260 data points
V (mag)
phase
022839−0935.8.i
I (mag)
hjd
P = 0.357, AoV = 16.3, 51 of 116 data points
I (mag)
phase
022839−0935.8.v
V (mag)
hjd
P = 0.357, AoV = 18.6, 64 of 402 data points
V (mag)
phase
023400−1811.8.i
I (mag)
hjd
P = 0.34586, AoV = 10.9, 199 of 199 data points
I (mag)
phase
023401−6536.5.i
I (mag)
hjd
P = 0.39893, AoV = 83.4, 371 of 371 data points
I (mag)
phase
023401−6536.5.v
V (mag)
hjd
P = 0.39893, AoV = 190.8, 1062 of 1062 data points
V (mag)
phase

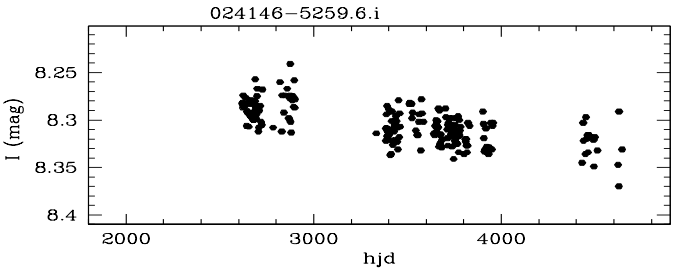

023422−4347.6.i
I (mag)
hjd
P = 1.561, AoV = 9.3, 65 of 217 data points
phase
023422−4347.6.v
V (mag)
hjd
P = 1.561, AoV = 60.1, 65 of 575 data points
phase
023651−5202.9.i
I (mag)
hjd
P = 0.74, AoV = 22.7, 454 of 454 data points
phase
023651−5202.9.v
V (mag)
hjd
P = 0.74, AoV = 1.1, 62 of 266 data points
phase
023835−2903.3.i
I (mag)
hjd
P = 4.476, AoV = 20.1, 198 of 198 data points
phase
023835−2903.3.v
V (mag)
hjd
P = 4.476, AoV = 18.2, 626 of 626 data points
phase
023901−1937.2.i
I (mag)
hjd
P = 0.7054, AoV = 6.7, 203 of 203 data points
phase
023901−1937.2.v
V (mag)
hjd
P = 0.7054, AoV = 11.6, 91 of 611 data points
phase

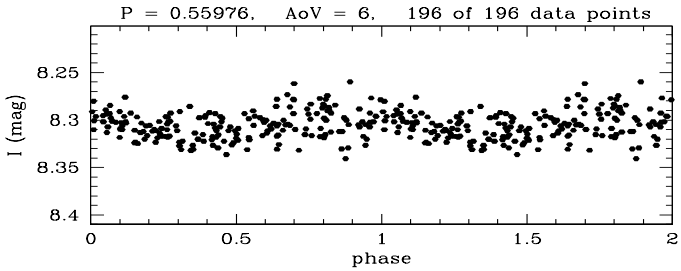

024125+0559.3.i
I (mag)
hjd

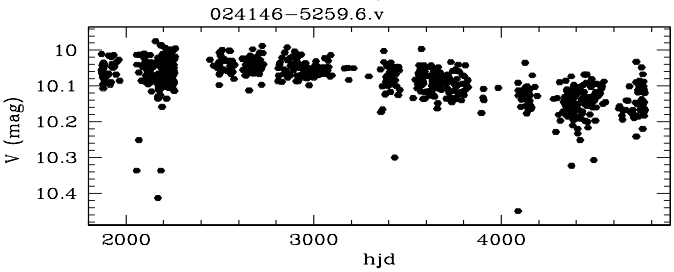

P = 4.831, AoV = 17.1, 107 of 107 data points
I (mag)
phase

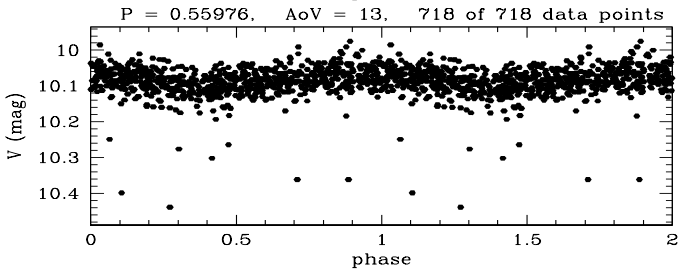

024125+0559.3.v
V (mag)
hjd

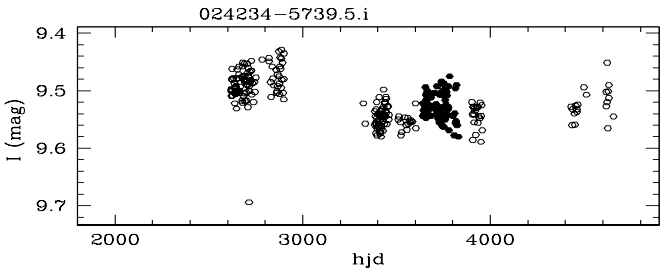

P = 4.831, AoV = 32.9, 259 of 259 data points
V (mag)
phase

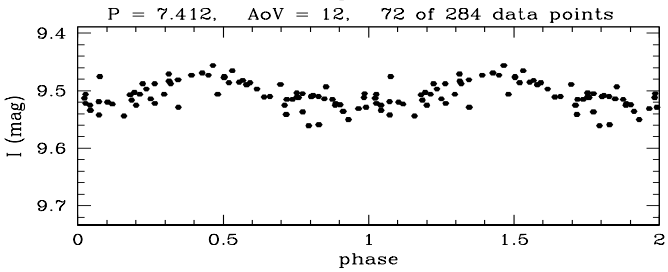

024146−5259.6.i
I (mag)
hjd

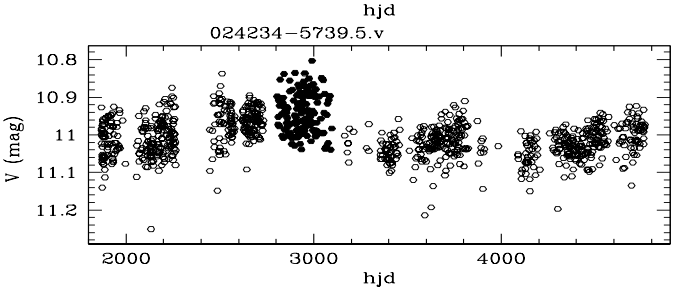

P = 0.55976, AoV = 6, 196 of 196 data points
I (mag)
phase

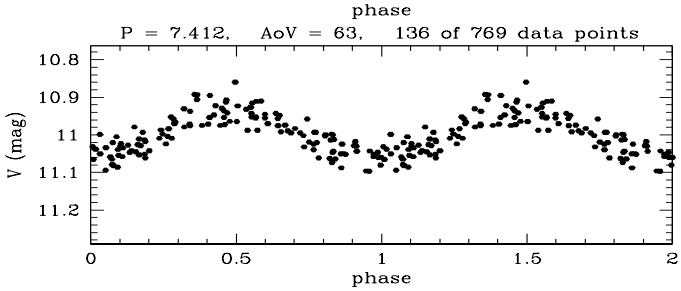

024146−5259.6.v
V (mag)
hjd

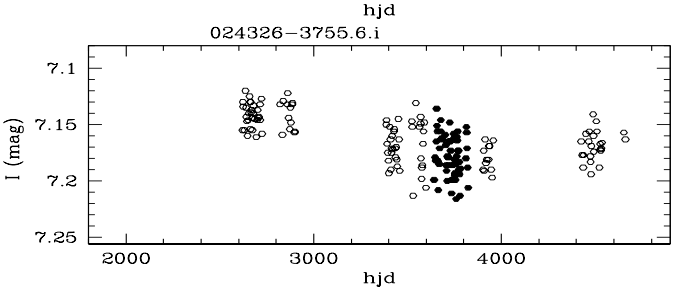

P = 0.55976, AoV = 13, 718 of 718 data points
V (mag)
phase

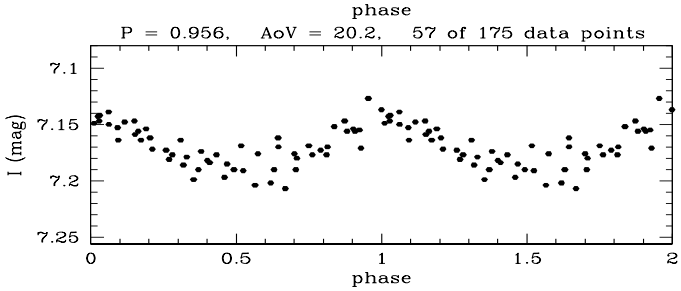

024234−5739.5.i
I (mag)
hjd

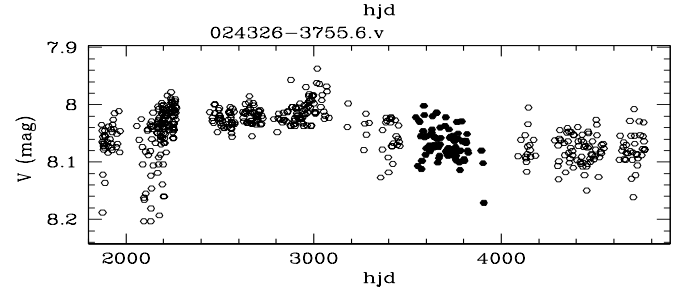

P = 7.412, AoV = 12, 72 of 284 data points
I (mag)
phase

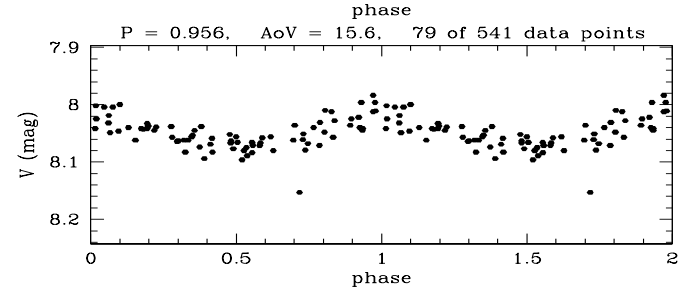

024234−5739.5.v
V (mag)
hjd

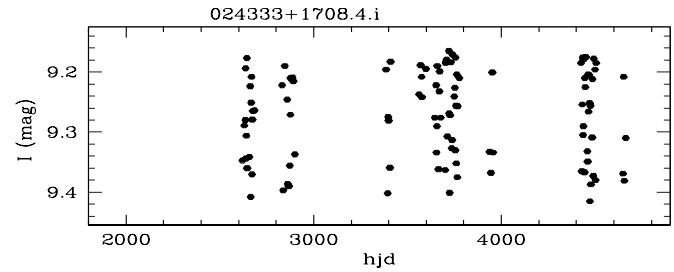

P = 7.412, AoV = 63, 136 of 769 data points
V (mag)
phase

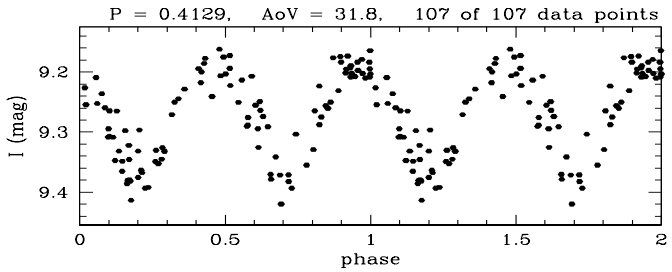

024326−3755.6.i
I (mag)
hjd

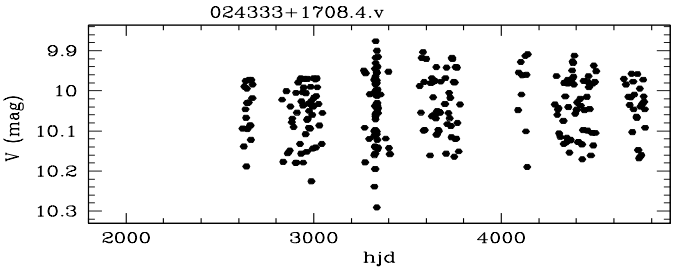

P = 0.956, AoV = 20.2, 57 of 175 data points
I (mag)
phase

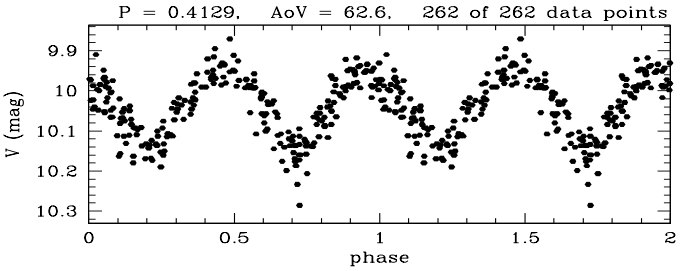

024326−3755.6.v
V (mag)
hjd

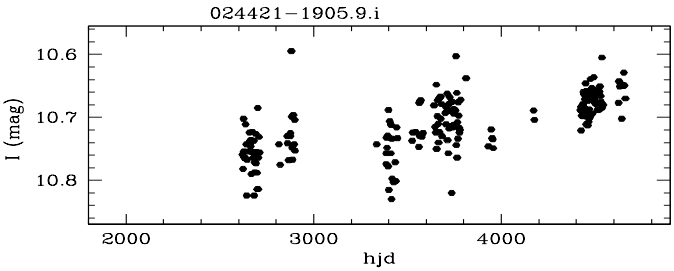

P = 0.956, AoV = 15.6, 79 of 541 data points
V (mag)
phase

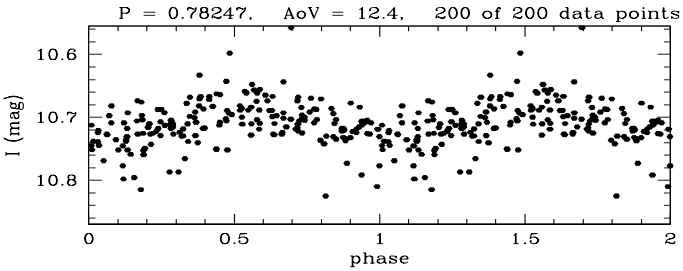

024333+1708.4.i
I (mag)
hjd

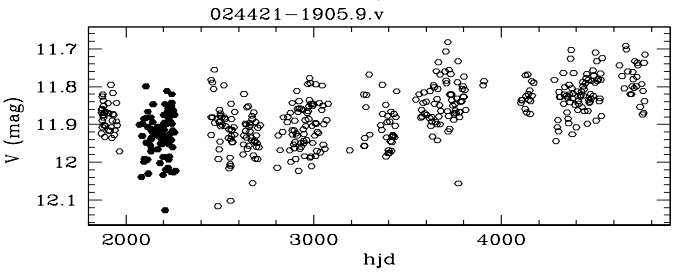

P = 0.4129, AoV = 31.8, 107 of 107 data points
I (mag)
phase

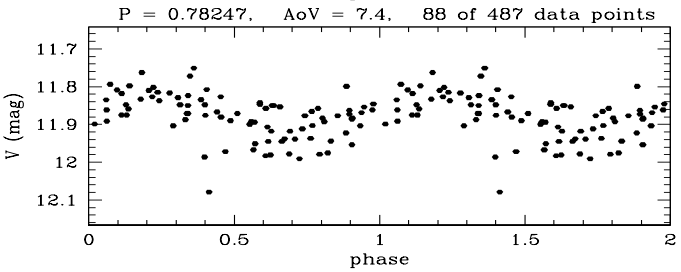

024333+1708.4.v
V (mag)
hjd

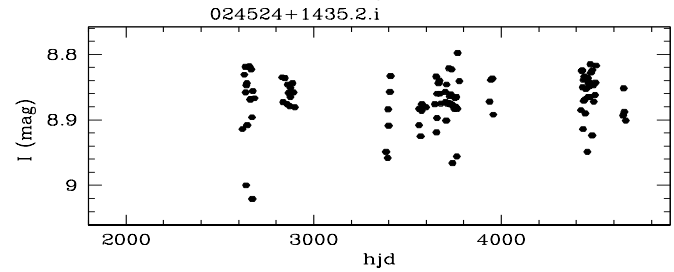

P = 0.4129, AoV = 62.6, 262 of 262 data points
V (mag)
phase

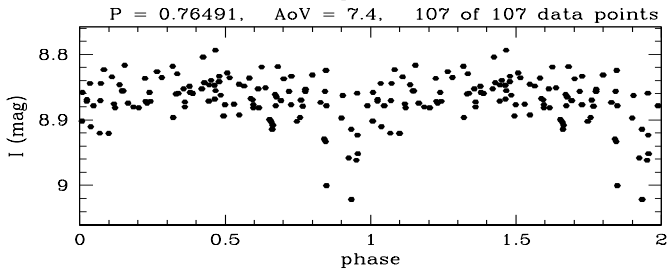

024421−1905.9.i
I (mag)
hjd

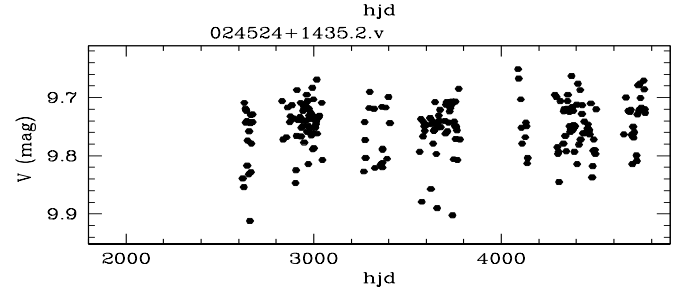

P = 0.78247, AoV = 12.4, 200 of 200 data points
I (mag)
phase

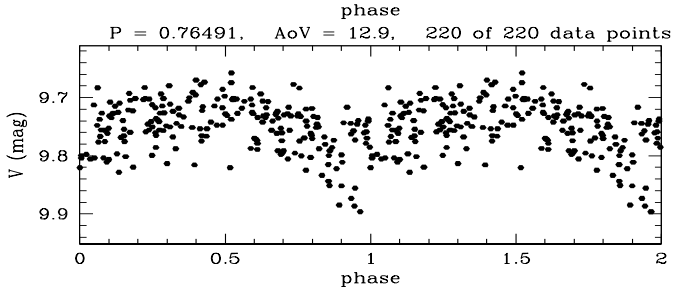

024421−1905.9.v
V (mag)
hjd

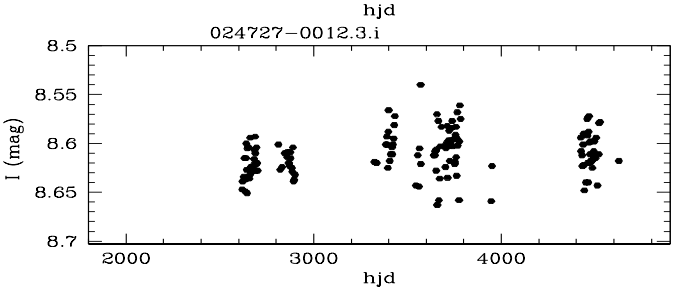

P = 0.78247, AoV = 7.4, 88 of 487 data points
V (mag)
phase

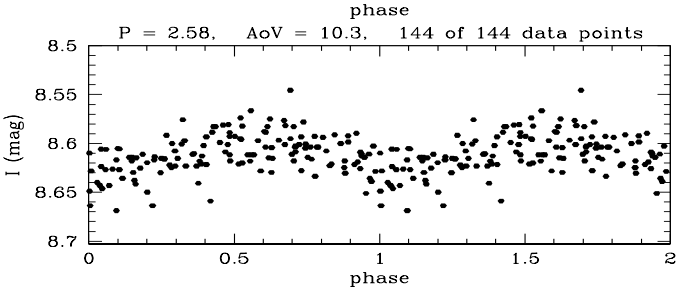

024524+1435.2.i
I (mag)
hjd

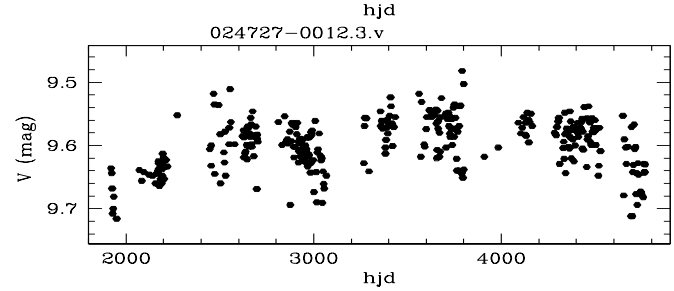

P = 0.76491, AoV = 7.4, 107 of 107 data points
I (mag)
phase

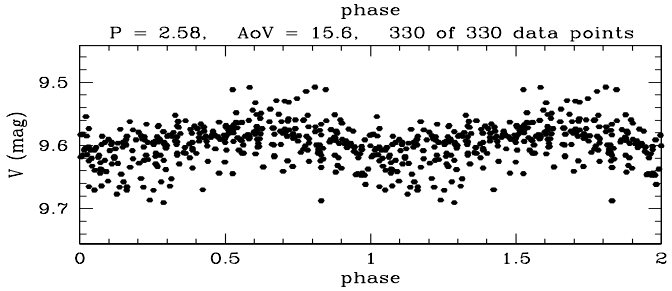

024524+1435.2.v
V (mag)
hjd

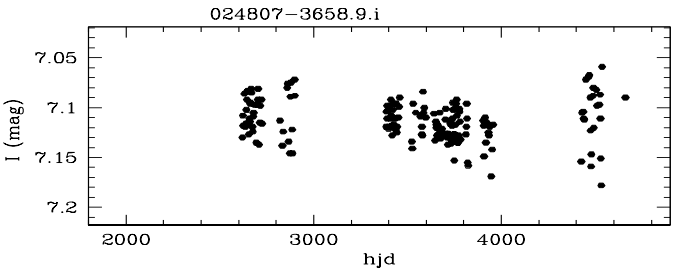

P = 0.76491, AoV = 12.9, 220 of 220 data points
V (mag)
phase

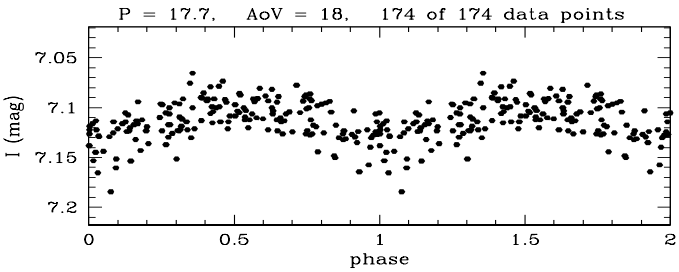

024727−0012.3.i
I (mag)
hjd

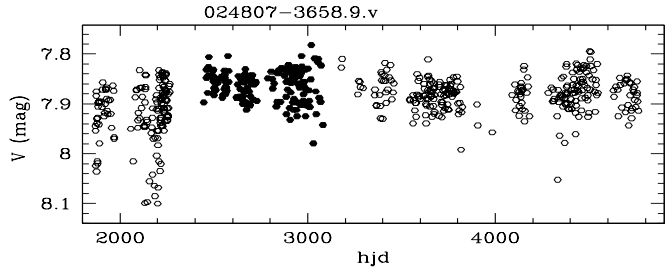

P = 2.58, AoV = 10.3, 144 of 144 data points
I (mag)
phase

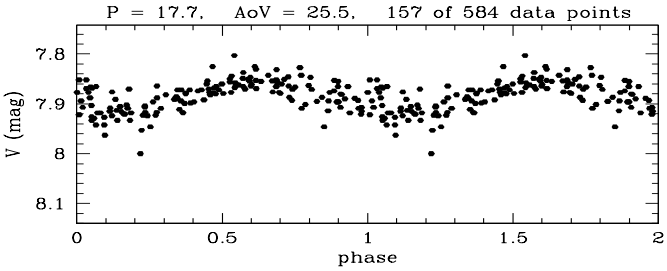

024727−0012.3.v
V (mag)
hjd

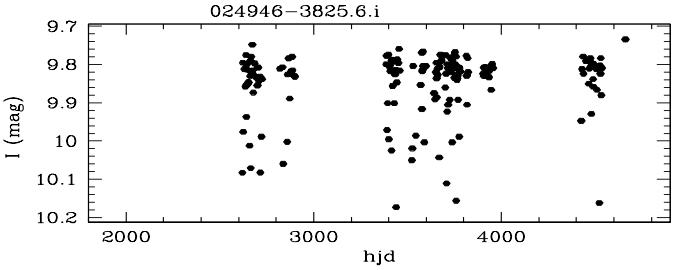

P = 2.58, AoV = 15.6, 330 of 330 data points
V (mag)
phase

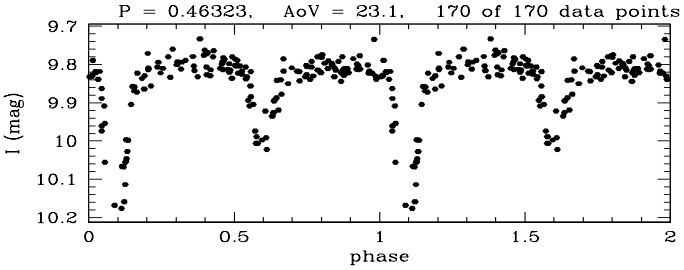

024807−3658.9.i
I (mag)
hjd

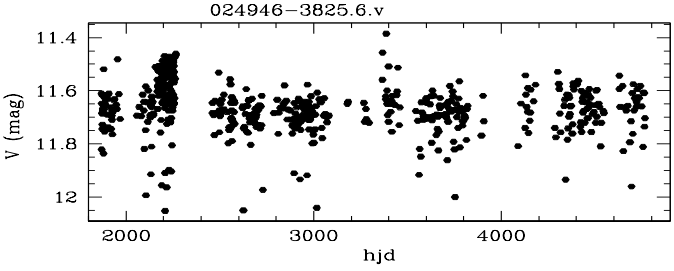

P = 17.7, AoV = 18, 174 of 174 data points
I (mag)
phase

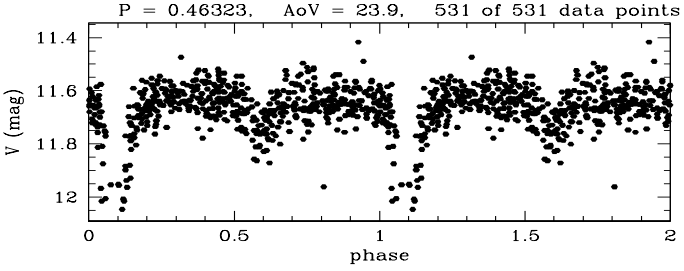

024807−3658.9.v
V (mag)
hjd

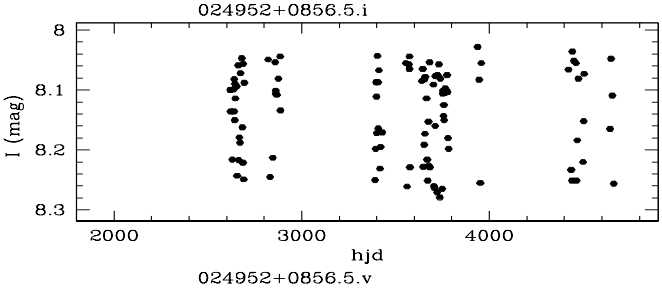

P = 17.7, AoV = 25.5, 157 of 584 data points
V (mag)
phase

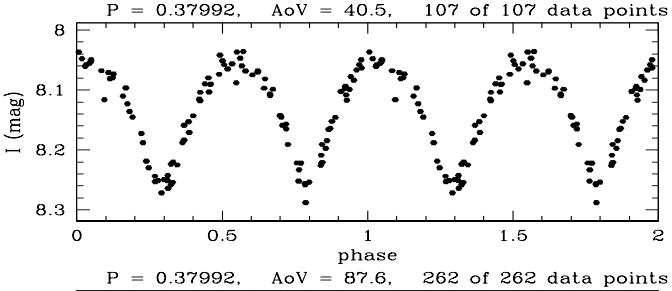

024946−3825.6.i
I (mag)
hjd

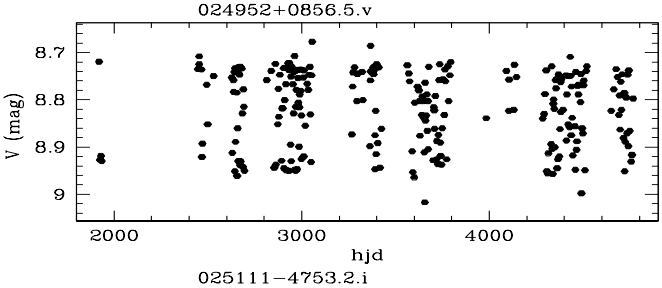

P = 0.46323, AoV = 23.1, 170 of 170 data points
I (mag)
phase

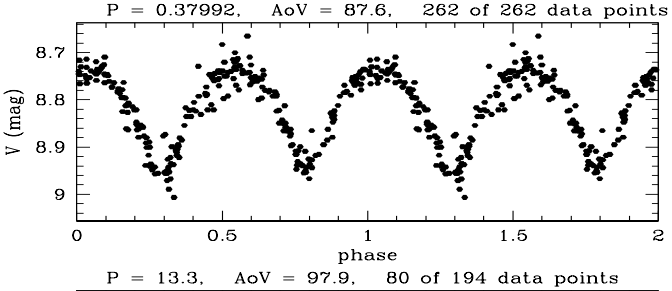

024946−3825.6.v
V (mag)
hjd

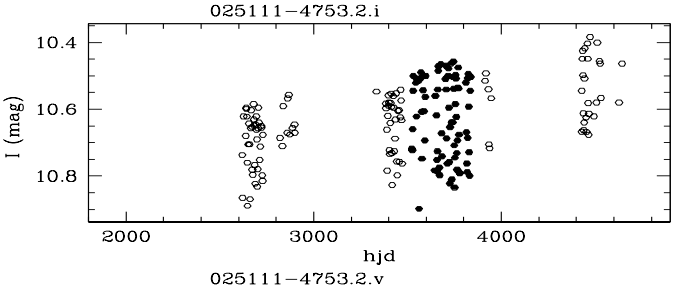

P = 0.46323, AoV = 23.9, 531 of 531 data points
V (mag)
phase

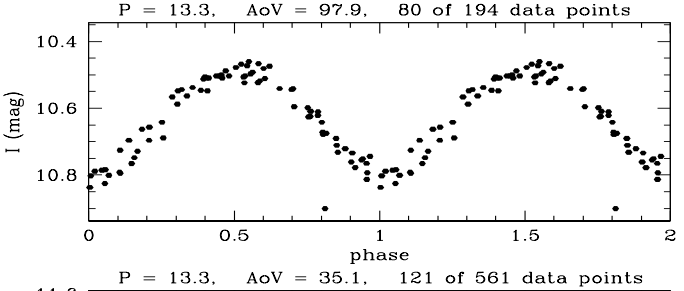

024952+0856.5.i
I (mag)
hjd

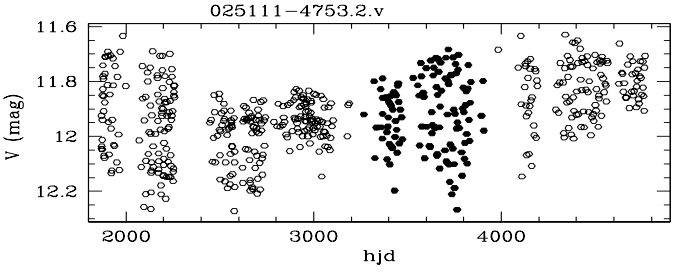

P = 0.37992, AoV = 40.5, 107 of 107 data points
I (mag)
phase

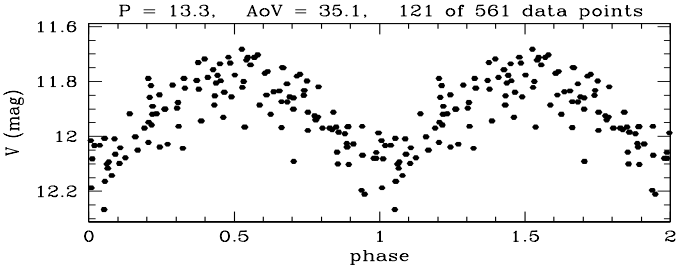

024952+0856.5.v
V (mag)
hjd

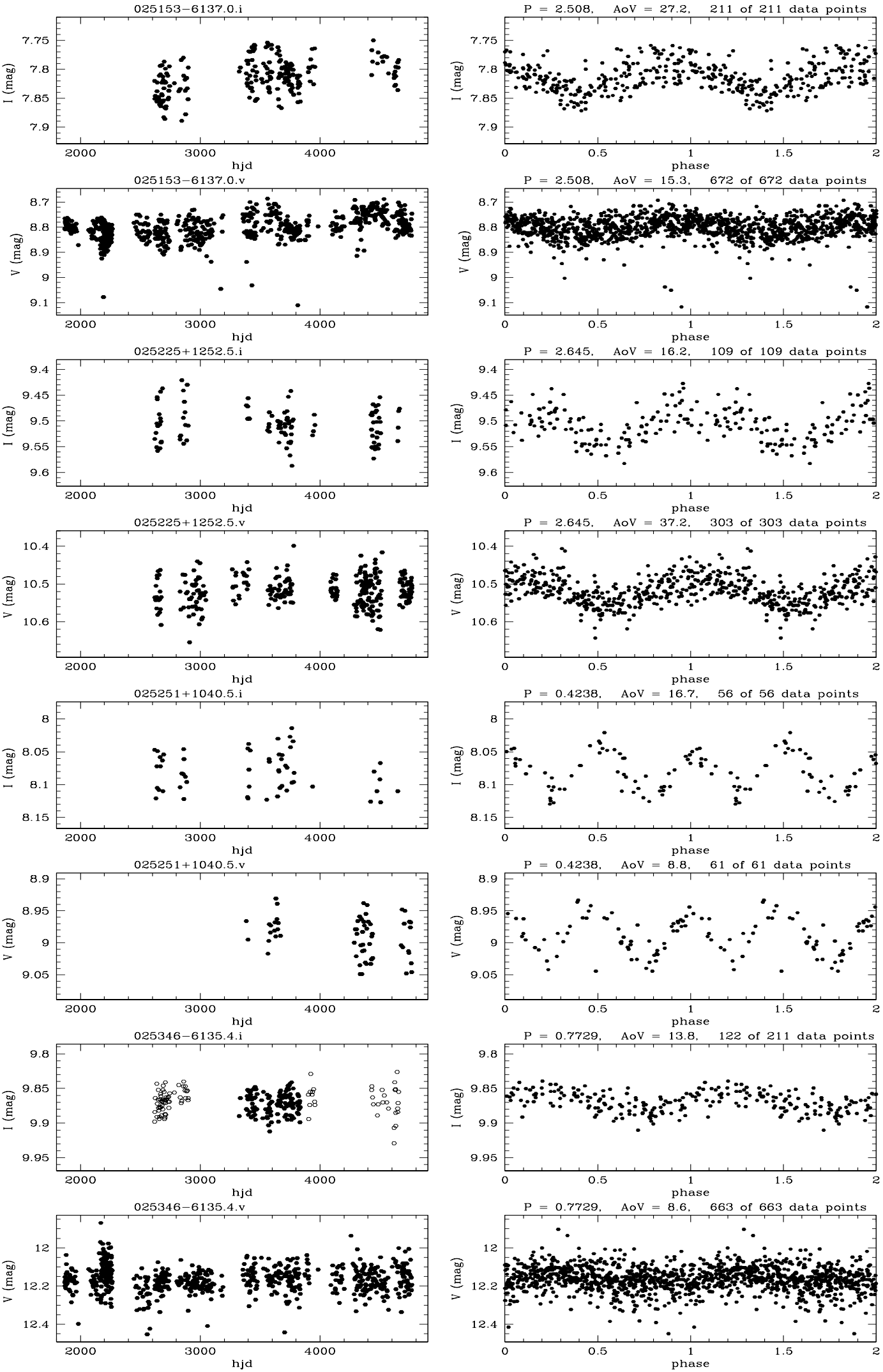

P = 0.37992, AoV = 87.6, 262 of 262 data points
V (mag)
phase

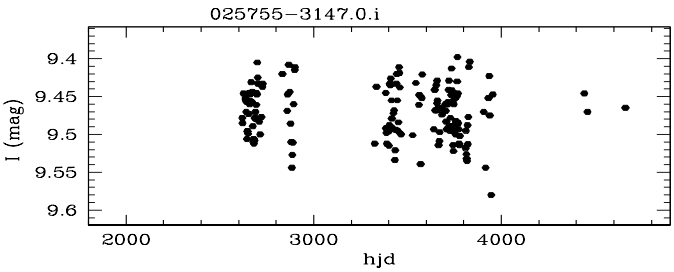

025111−4753.2.i
I (mag)
hjd

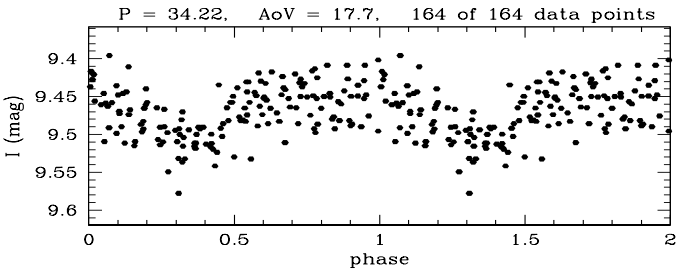

P = 13.3, AoV = 97.9, 80 of 194 data points
I (mag)
phase

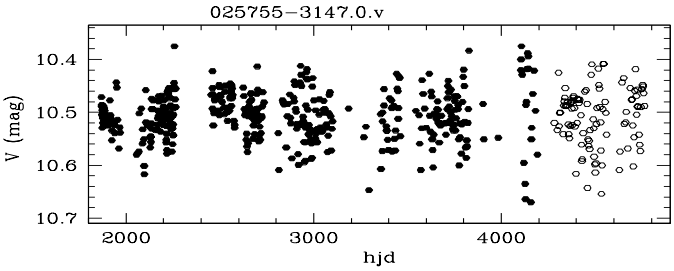

025111−4753.2.v
V (mag)
hjd

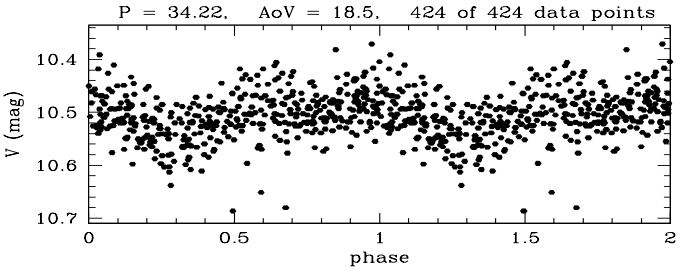

P = 13.3, AoV = 35.1, 121 of 561 data points
V (mag)
phase

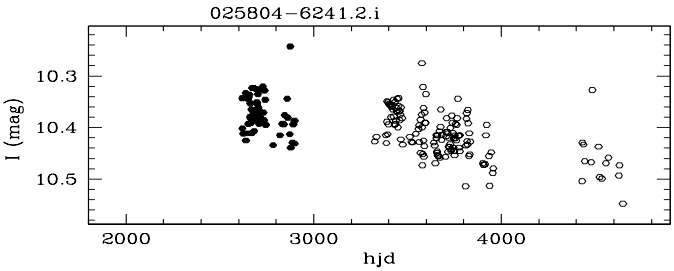

025153−6137.0.i
I (mag)
hjd
P = 2.508, AoV = 27.2, 211 of 211 data points
phase
025153−6137.0.v
V (mag)
hjd
P = 2.508, AoV = 15.3, 672 of 672 data points
phase
025225+1252.5.i
I (mag)
hjd
P = 2.645, AoV = 16.2, 109 of 109 data points
phase
025225+1252.5.v
V (mag)
hjd
P = 2.645, AoV = 37.2, 303 of 303 data points
phase
025251+1040.5.i
I (mag)
hjd
P = 0.4238, AoV = 16.7, 56 of 56 data points
phase
025251+1040.5.v
V (mag)
hjd
P = 0.4238, AoV = 8.8, 61 of 61 data points
phase
025346−6135.4.i
I (mag)
hjd
P = 0.7729, AoV = 13.8, 122 of 211 data points
phase
025346−6135.4.v
V (mag)
hjd
P = 0.7729, AoV = 8.6, 663 of 663 data points
phase

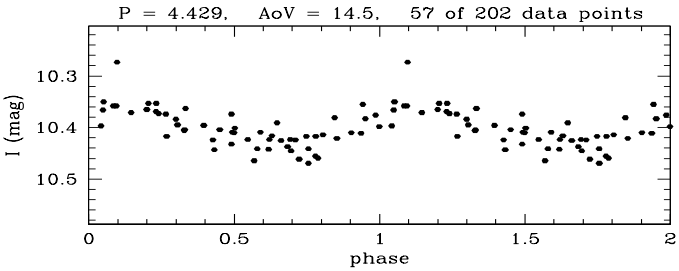

025755−3147.0.i
I (mag)
hjd

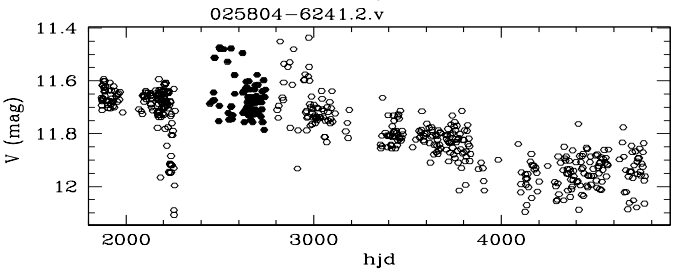

P = 34.22, AoV = 17.7, 164 of 164 data points
I (mag)
phase

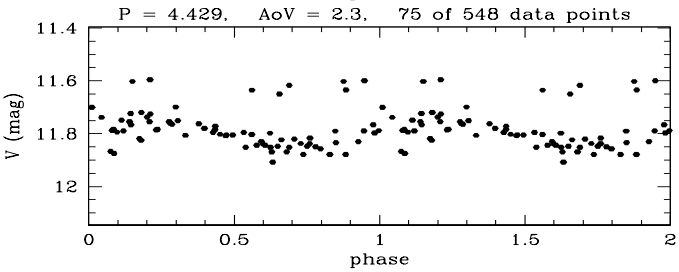

025755−3147.0.v
V (mag)
hjd

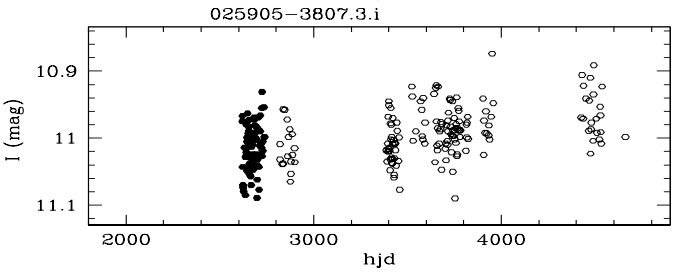

P = 34.22, AoV = 18.5, 424 of 424 data points
V (mag)
phase

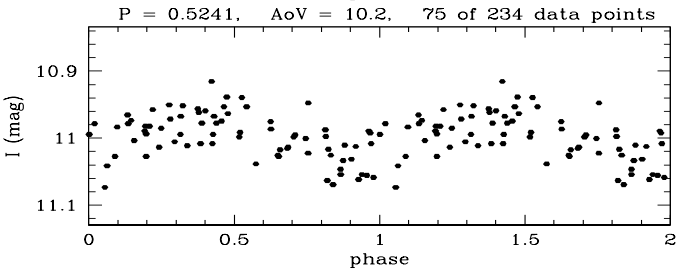

025804−6241.2.i
I (mag)
hjd

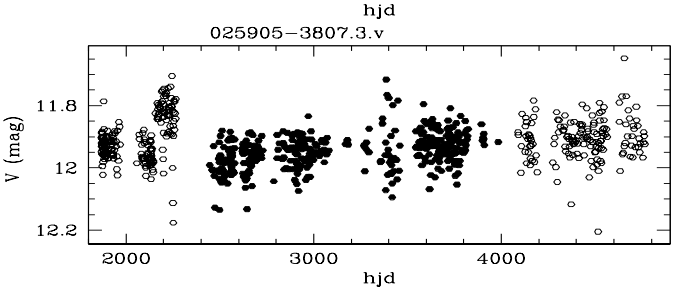

P = 4.429, AoV = 14.5, 57 of 202 data points
I (mag)
phase

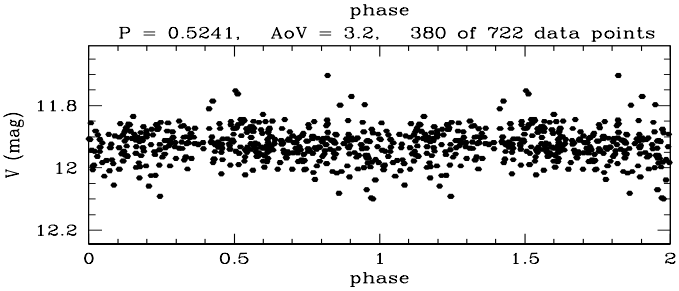

025804−6241.2.v
V (mag)
hjd

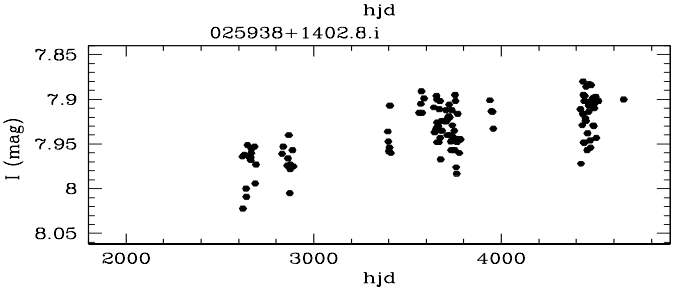

P = 4.429, AoV = 2.3, 75 of 548 data points
V (mag)
phase

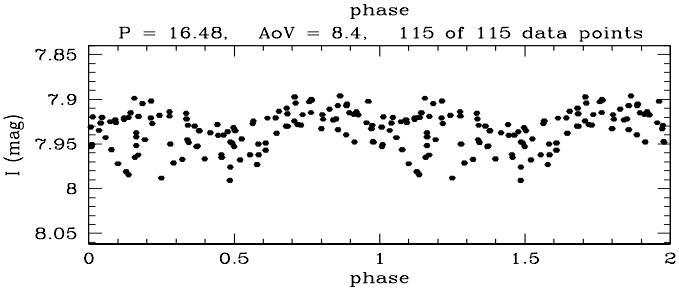

025905−3807.3.i
I (mag)
hjd

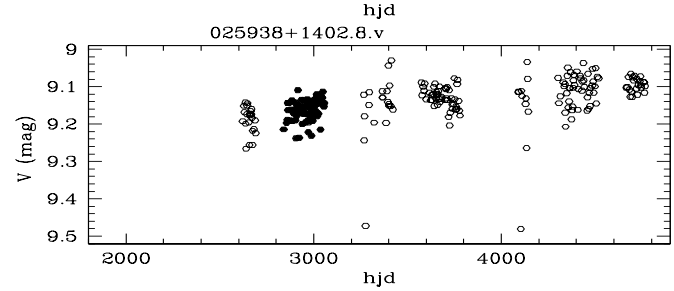

P = 0.5241, AoV = 10.2, 75 of 234 data points
I (mag)
phase

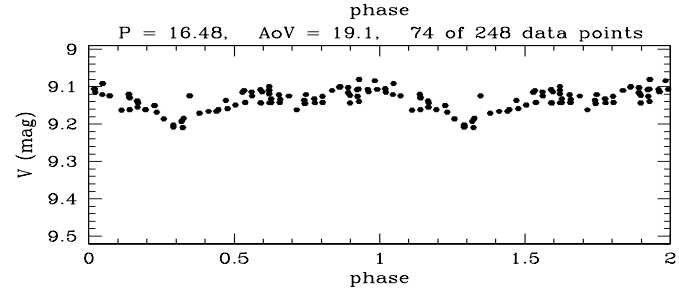

025905−3807.3.v
V (mag)
hjd

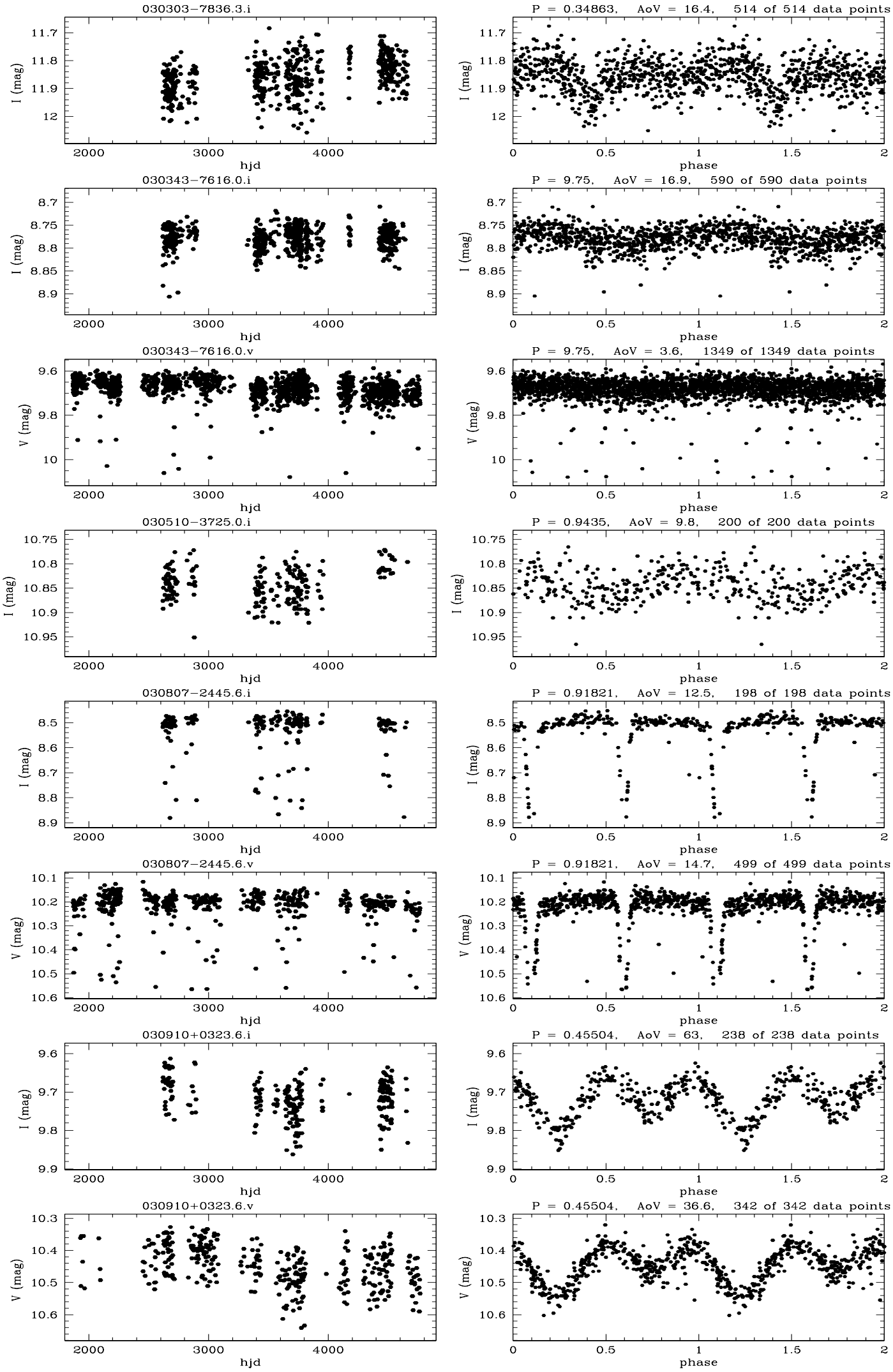

P = 0.5241, AoV = 3.2, 380 of 722 data points
V (mag)
phase

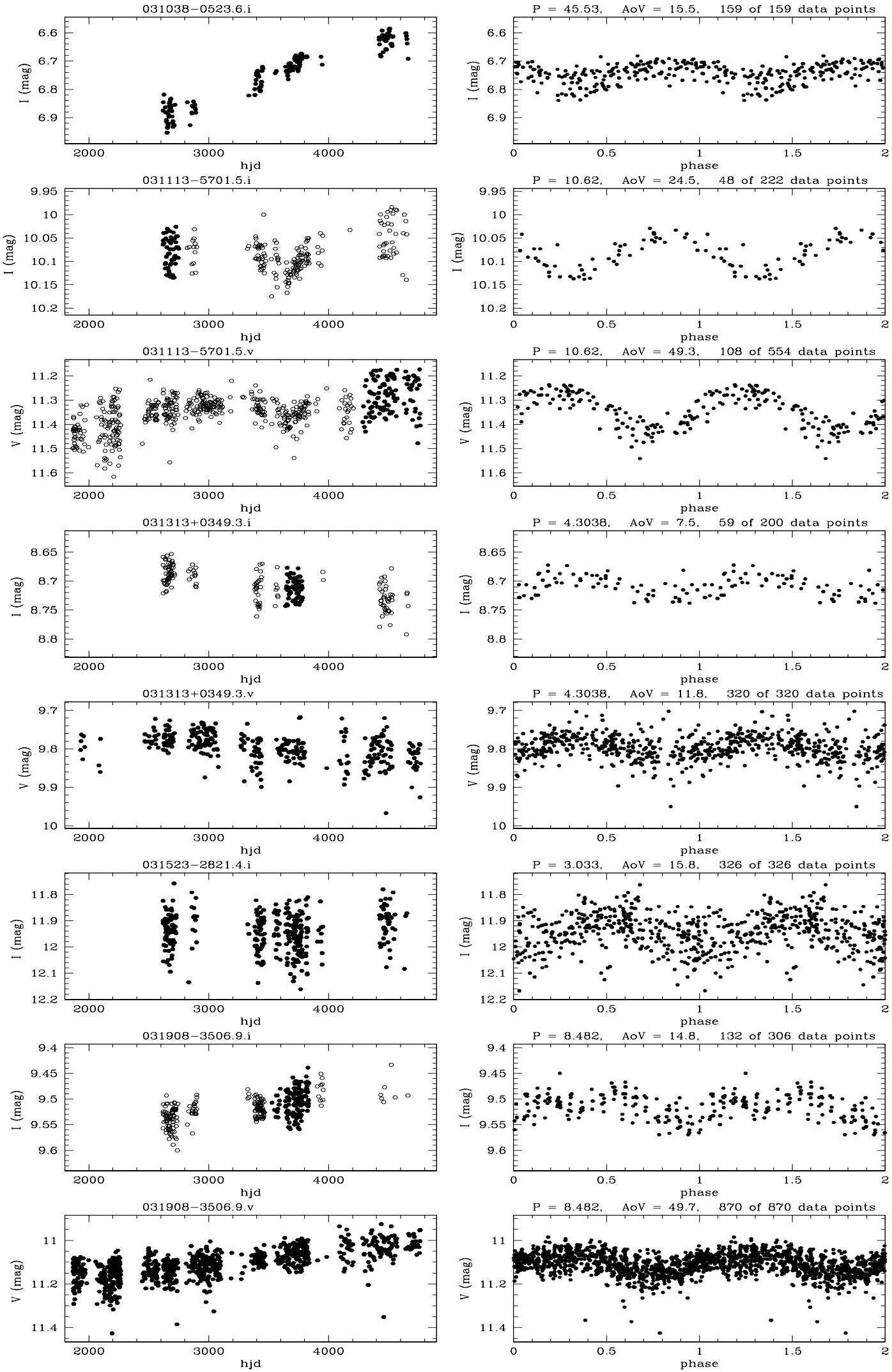

025938+1402.8.i
I (mag)
hjd

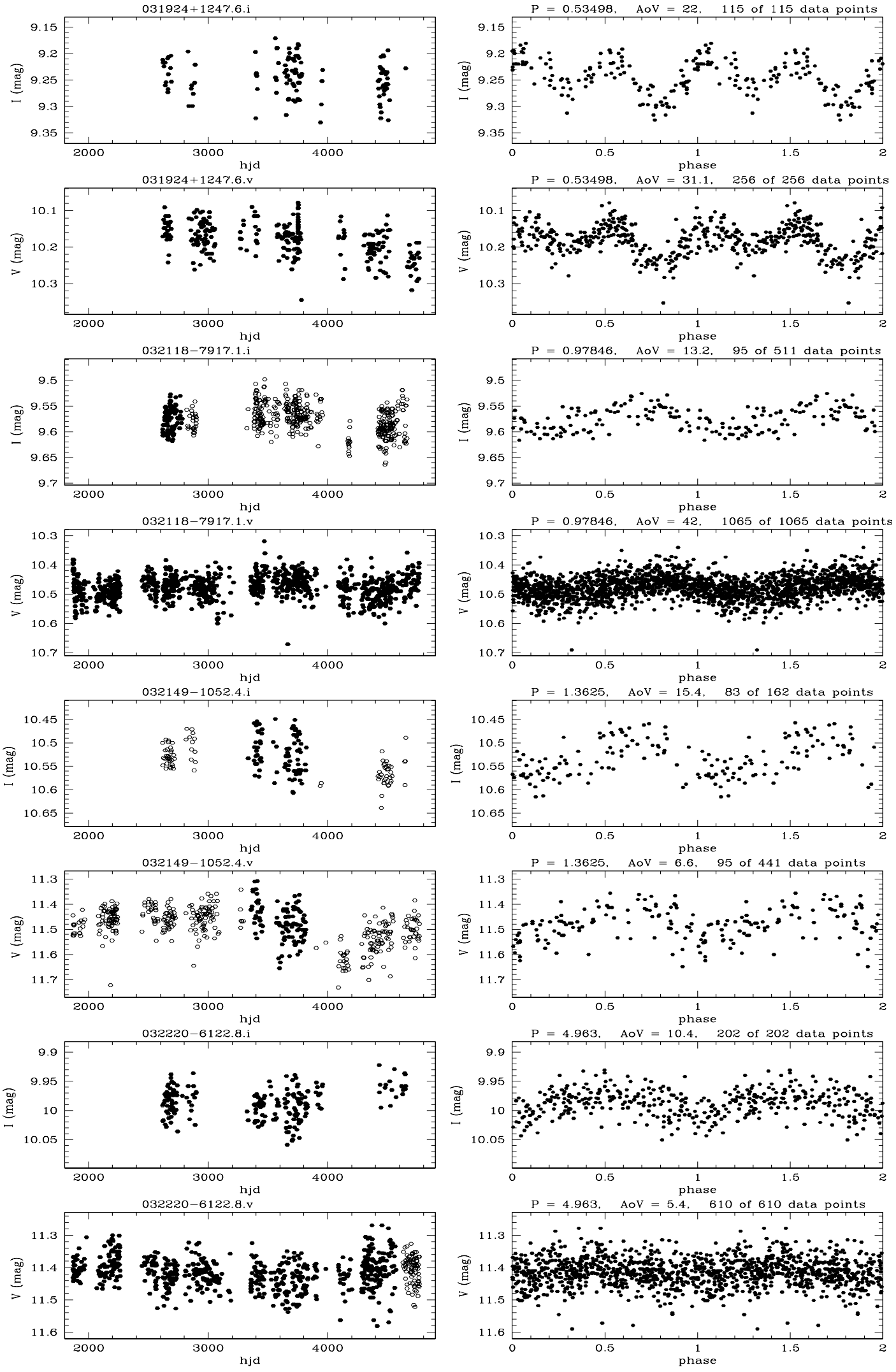

P = 16.48, AoV = 8.4, 115 of 115 data points
I (mag)
phase

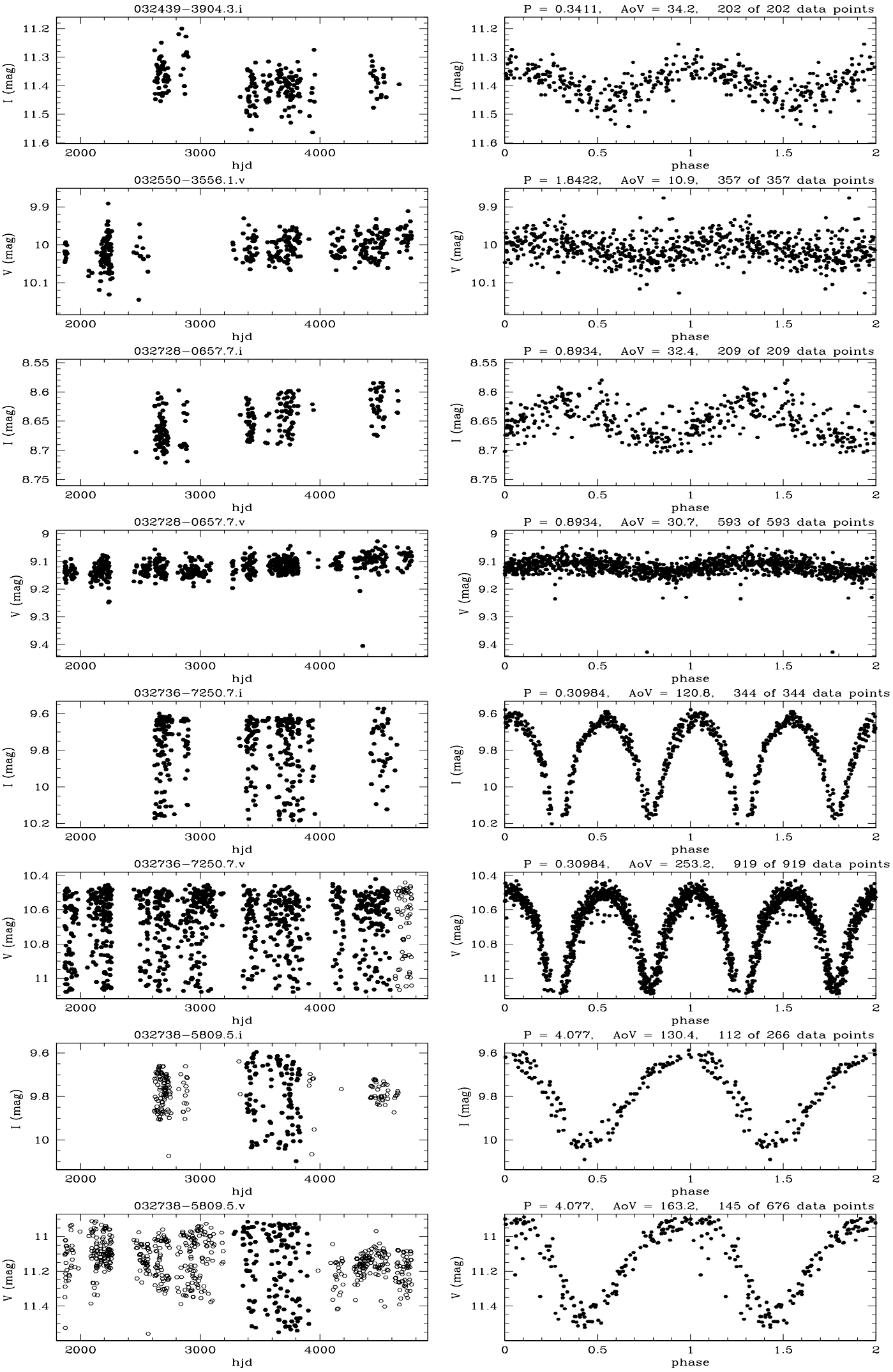

025938+1402.8.v
V (mag)
hjd

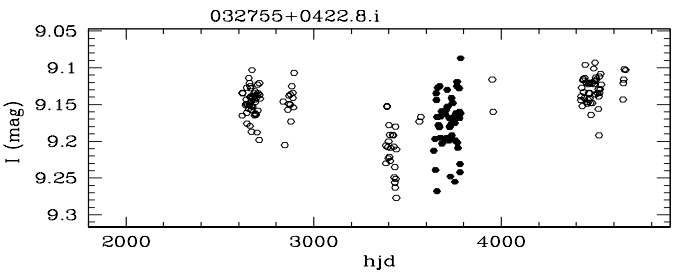

P = 16.48, AoV = 19.1, 74 of 248 data points
V (mag)
phase

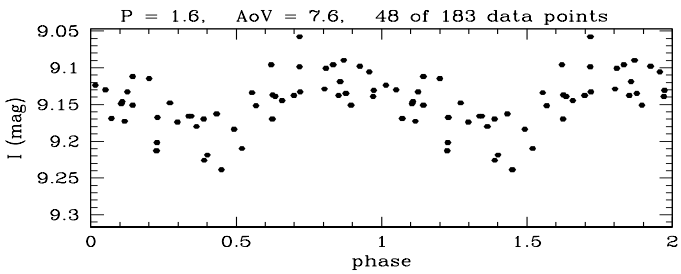

030303−7836.3.i
P = 0.34863, AoV = 16.4, 514 of 514 data points
030343−7616.0.i
P = 9.75, AoV = 16.9, 590 of 590 data points
030343−7616.0.v
P = 9.75, AoV = 3.6, 1349 of 1349 data points
030510−3725.0.i
P = 0.9435, AoV = 9.8, 200 of 200 data points
030807−2445.6.i
P = 0.91821, AoV = 12.5, 198 of 198 data points
030807−2445.6.v
P = 0.91821, AoV = 14.7, 499 of 499 data points
030910+0323.6.i
P = 0.45504, AoV = 63, 238 of 238 data points
030910+0323.6.v
P = 0.45504, AoV = 36.6, 342 of 342 data points
I (mag)
V (mag)
hjd
phase

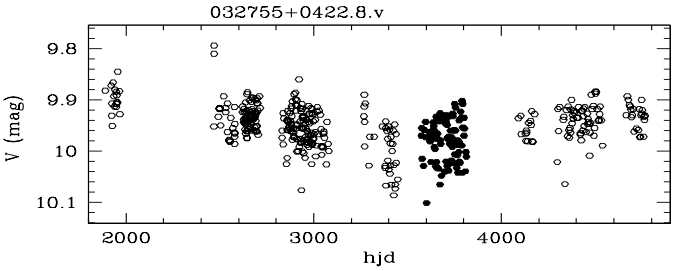

031038−0523.6.i
I (mag)
hjd
P = 45.53, AoV = 15.5, 159 of 159 data points
phase
031113−5701.5.i
P = 10.62, AoV = 24.5, 48 of 222 data points
031113−5701.5.v
V (mag)
P = 10.62, AoV = 49.3, 108 of 554 data points
031313+0349.3.i
P = 4.3038, AoV = 7.5, 59 of 200 data points
031313+0349.3.v
P = 4.3038, AoV = 11.8, 320 of 320 data points
031523−2821.4.i
P = 3.033, AoV = 15.8, 326 of 326 data points
031908−3506.9.i
P = 8.482, AoV = 14.8, 132 of 306 data points
031908−3506.9.v
P = 8.482, AoV = 49.7, 870 of 870 data points

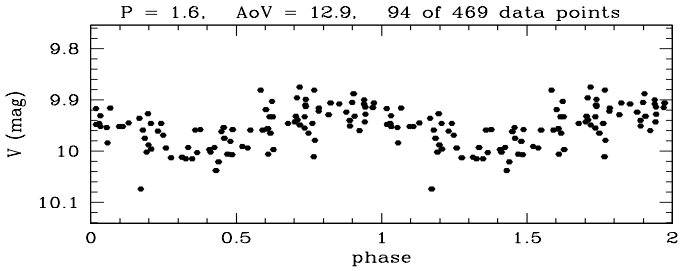

031924+1247.6.i
P = 0.53498, AoV = 22, 115 of 115 data points
031924+1247.6.v
P = 0.53498, AoV = 31.1, 256 of 256 data points
032118−7917.1.i
P = 0.97846, AoV = 13.2, 95 of 511 data points
032118−7917.1.v
P = 0.97846, AoV = 42, 1065 of 1065 data points
032149−1052.4.i
P = 1.3625, AoV = 15.4, 83 of 162 data points
032149−1052.4.v
P = 1.3625, AoV = 6.6, 95 of 441 data points
032220−6122.8.i
P = 4.963, AoV = 10.4, 202 of 202 data points
032220−6122.8.v
P = 4.963, AoV = 5.4, 610 of 610 data points
I (mag)
V (mag)
hjd
phase

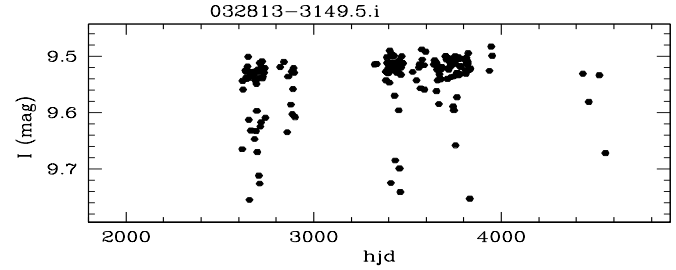

032439−3904.3.i
P = 0.3411, AoV = 34.2, 202 of 202 data points
032550−3556.1.v
P = 1.8422, AoV = 10.9, 357 of 357 data points
032728−0657.7.i
P = 0.8934, AoV = 32.4, 209 of 209 data points
032728−0657.7.v
P = 0.8934, AoV = 30.7, 593 of 593 data points
032736−7250.7.i
P = 0.30984, AoV = 120.8, 344 of 344 data points
032736−7250.7.v
P = 0.30984, AoV = 253.2, 919 of 919 data points
032738−5809.5.i
P = 4.077, AoV = 130.4, 112 of 266 data points
032738−5809.5.v
P = 4.077, AoV = 163.2, 145 of 676 data points
I (mag)
V (mag)
hjd
phase

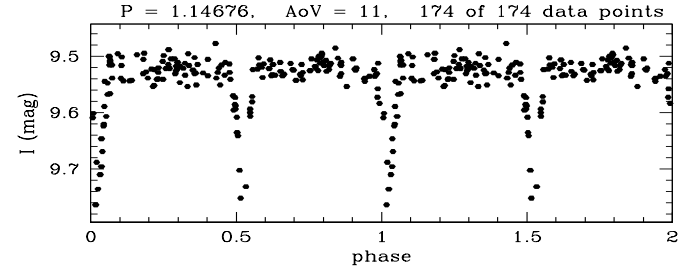

032755+0422.8.i
I (mag)
hjd

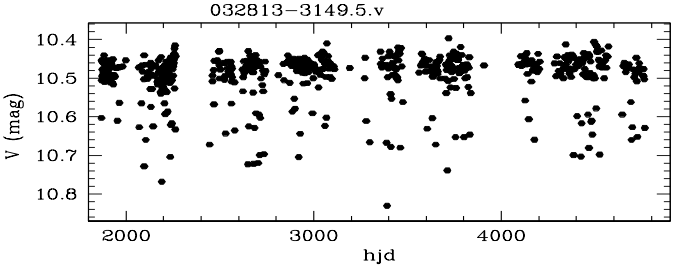

P = 1.6, AoV = 7.6, 48 of 183 data points
I (mag)
phase

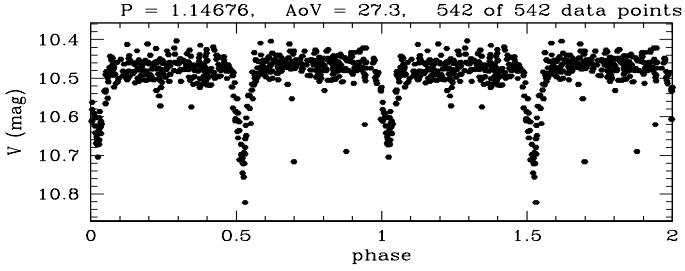

032755+0422.8.v
V (mag)
hjd

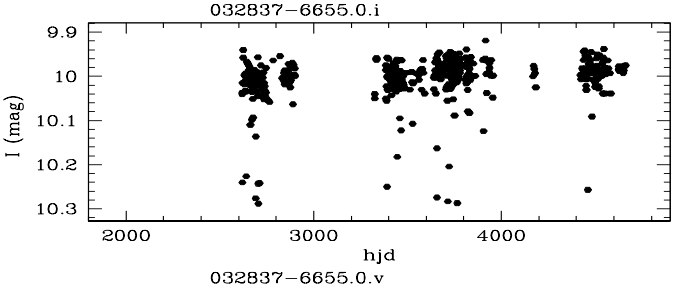

P = 1.6, AoV = 12.9, 94 of 469 data points
V (mag)
phase

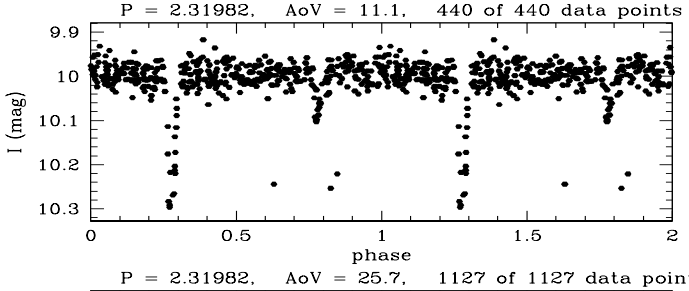

032813−3149.5.i
I (mag)
hjd

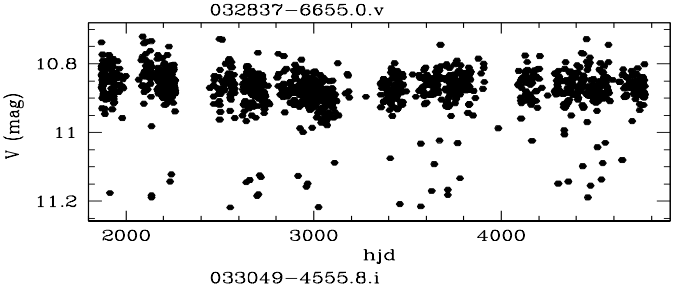

P = 1.14676, AoV = 11, 174 of 174 data points
I (mag)
phase

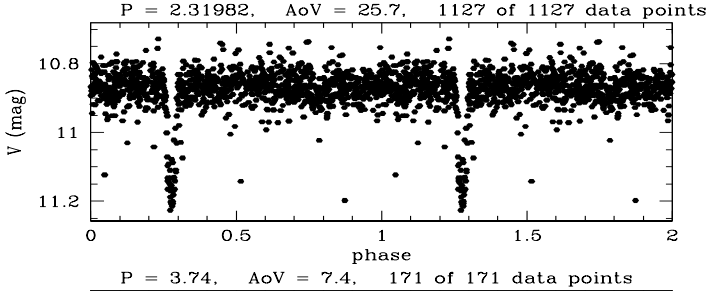

032813−3149.5.v
V (mag)
hjd

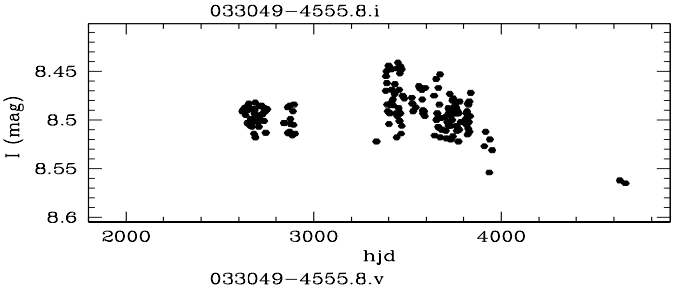

P = 1.14676, AoV = 27.3, 542 of 542 data points
V (mag)
phase

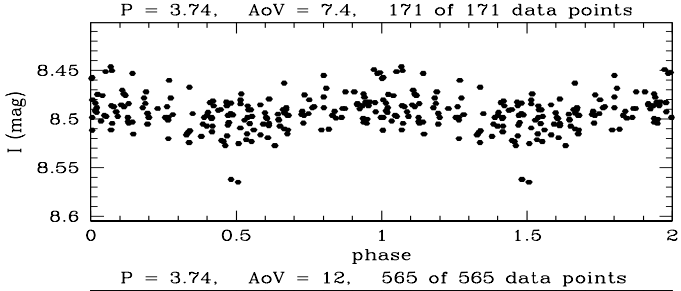

032837−6655.0.i
I (mag)
hjd

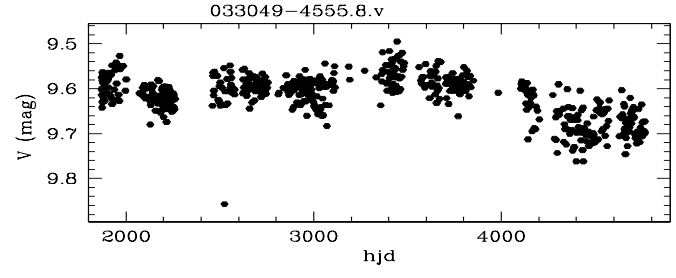

P = 2.31982, AoV = 11.1, 440 of 440 data points
I (mag)
phase

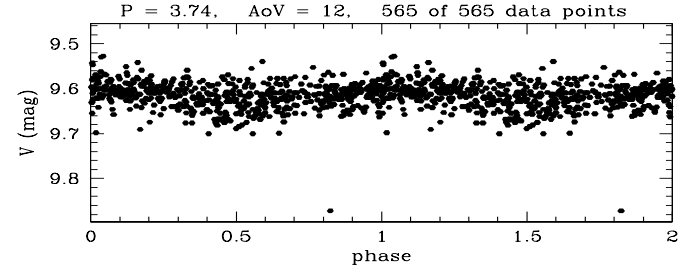

032837−6655.0.v
V (mag)
hjd

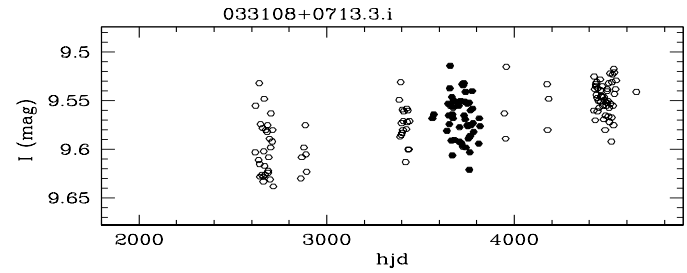

P = 2.31982, AoV = 25.7, 1127 of 1127 data points
V (mag)
phase

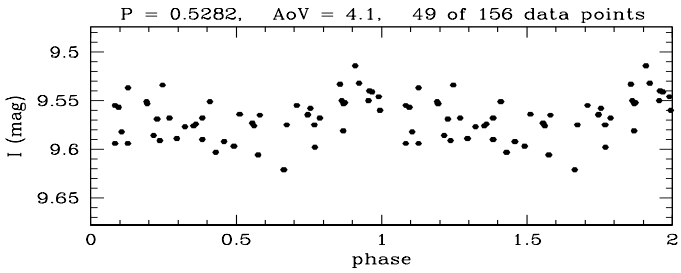

033049−4555.8.i
I (mag)
hjd

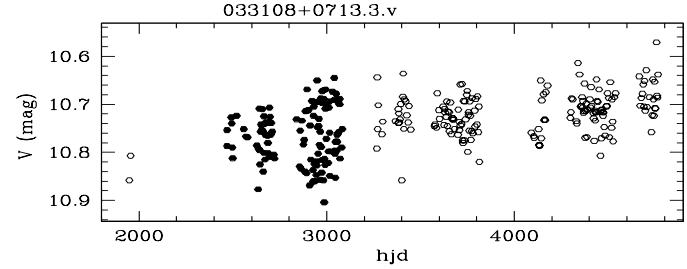

P = 3.74, AoV = 7.4, 171 of 171 data points
I (mag)
phase

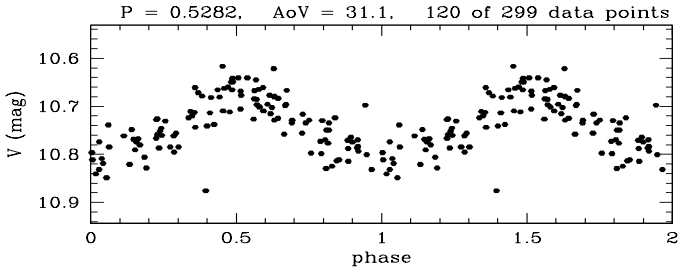

033049−4555.8.v
V (mag)
hjd

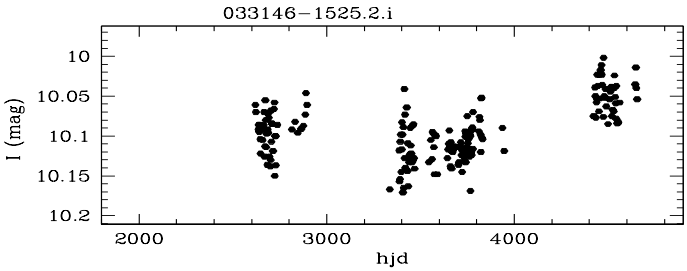

P = 3.74, AoV = 12, 565 of 565 data points
V (mag)
phase

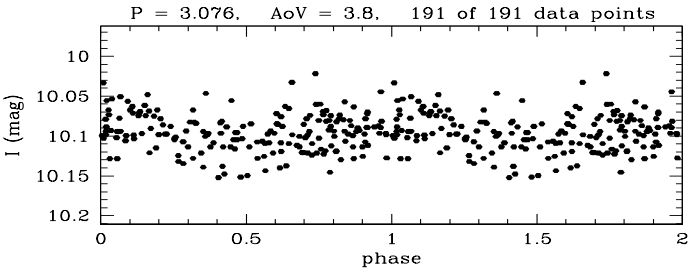

033108+0713.3.i
I (mag)
hjd

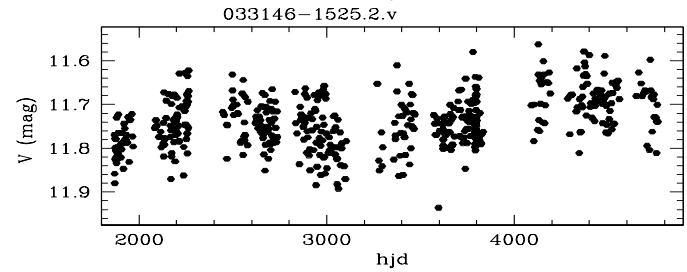

P = 0.5282, AoV = 4.1, 49 of 156 data points
I (mag)
phase

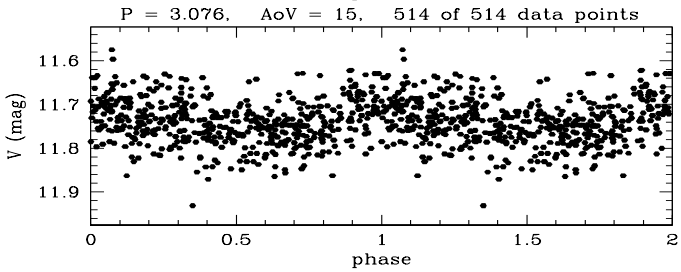

033108+0713.3.v
V (mag)
hjd

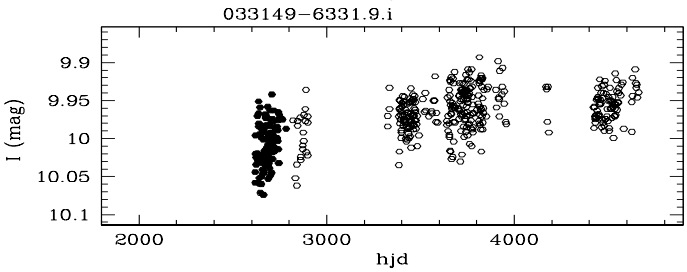

P = 0.5282, AoV = 31.1, 120 of 299 data points
V (mag)
phase

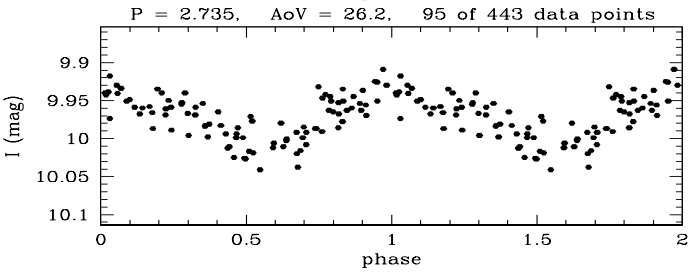

033146−1525.2.i
I (mag)
hjd

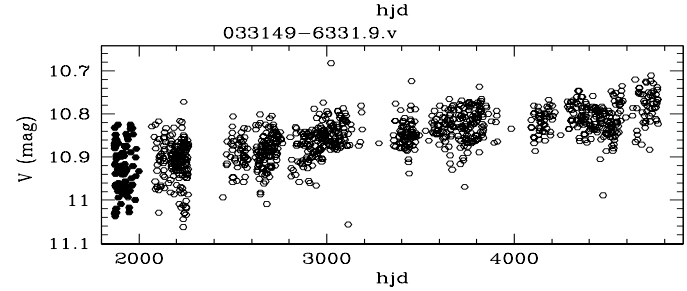

P = 3.076, AoV = 3.8, 191 of 191 data points
I (mag)
phase

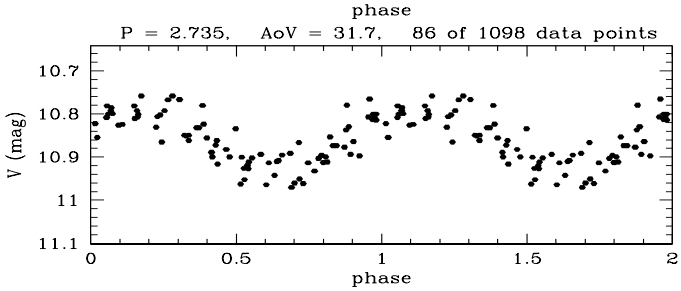

033146−1525.2.v
V (mag)
hjd

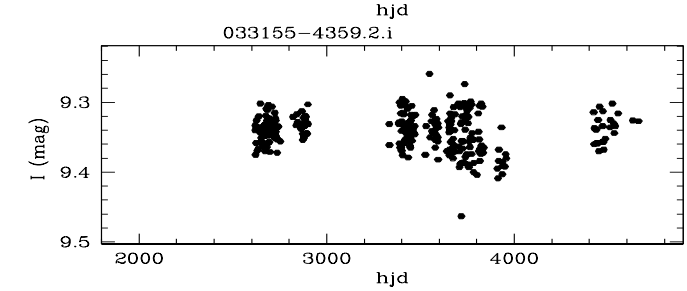

P = 3.076, AoV = 15, 514 of 514 data points
V (mag)
phase

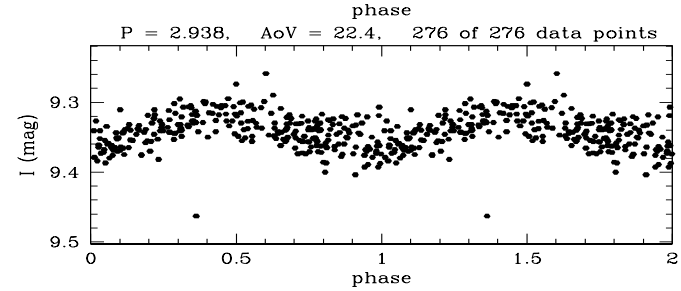

033149−6331.9.i
I (mag)
hjd

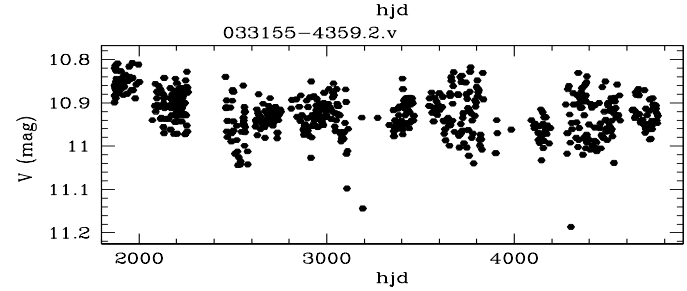

P = 2.735, AoV = 26.2, 95 of 443 data points
I (mag)
phase

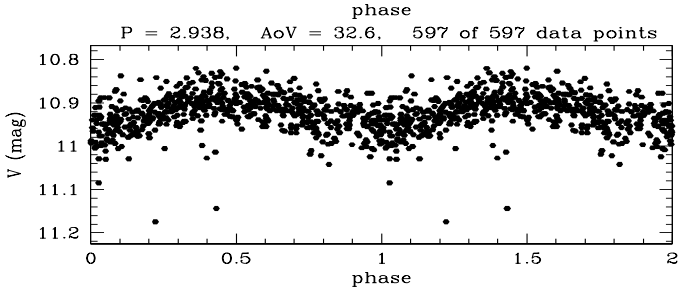

033149−6331.9.v
V (mag)
hjd

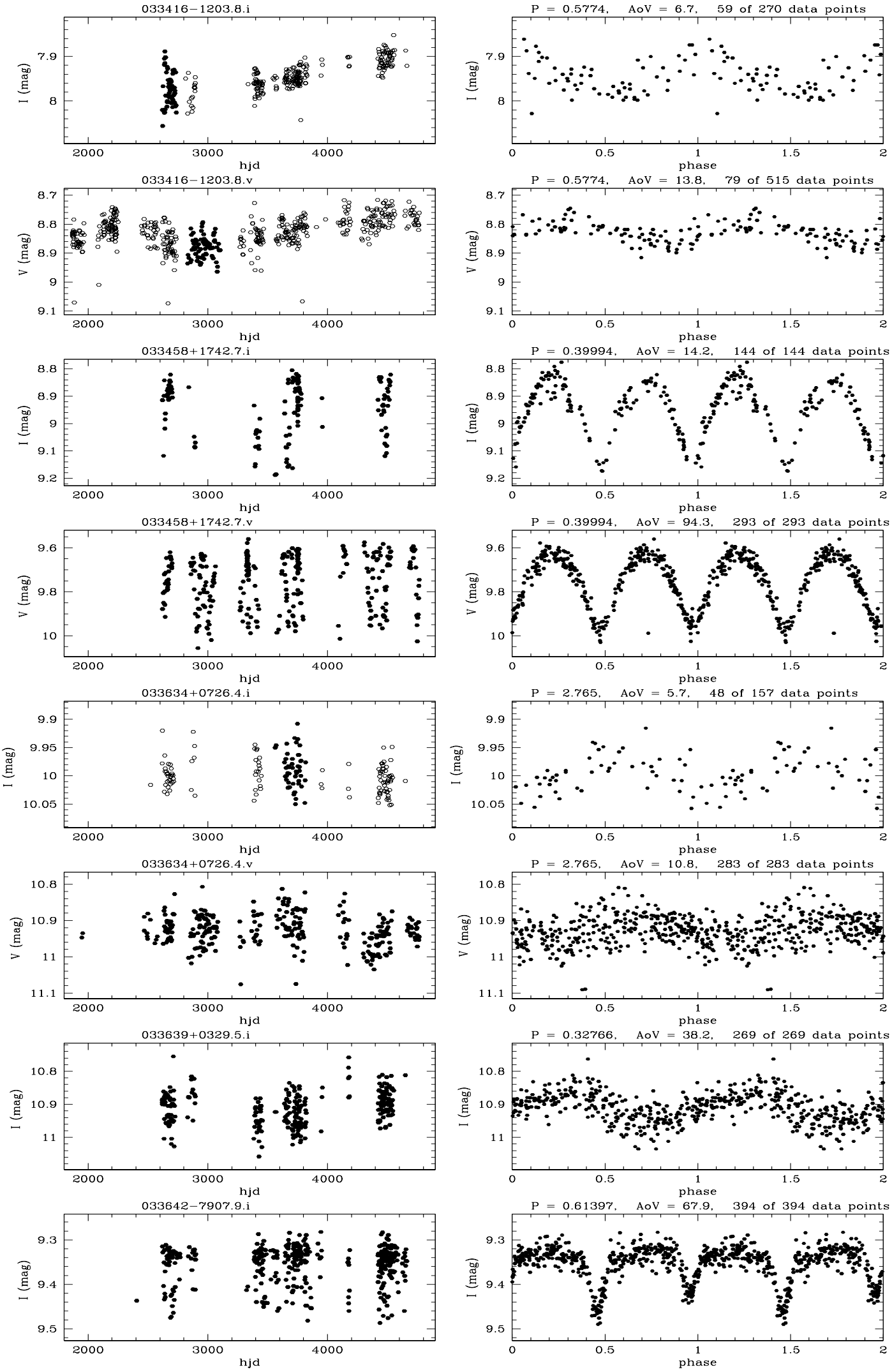

P = 2.735, AoV = 31.7, 86 of 1098 data points
V (mag)
phase

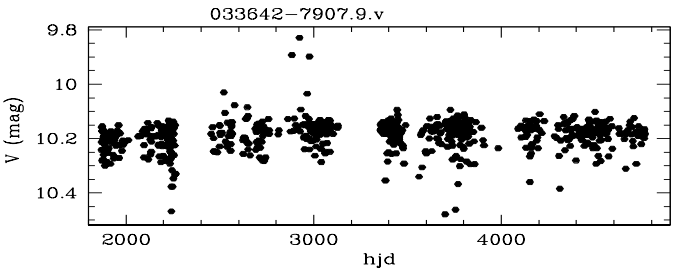

033155−4359.2.i
I (mag)
hjd

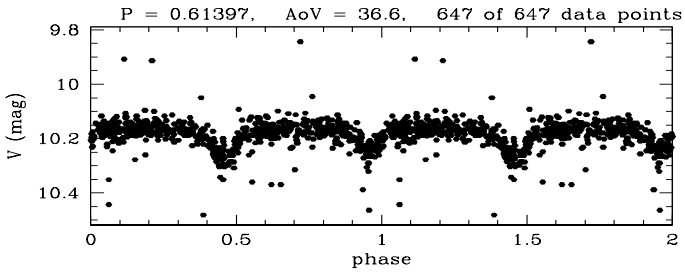

P = 2.938, AoV = 22.4, 276 of 276 data points
I (mag)
phase

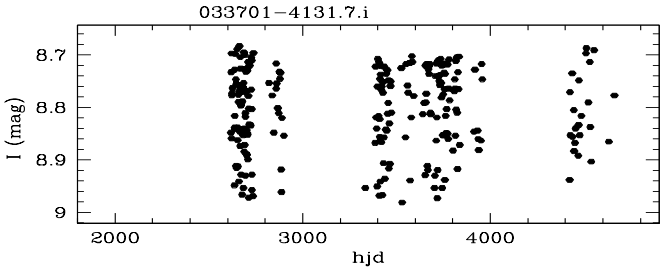

033155−4359.2.v
V (mag)
hjd

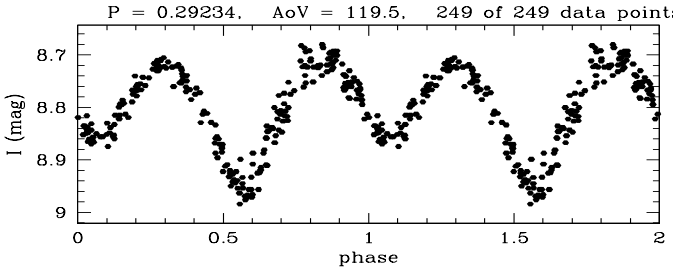

P = 2.938, AoV = 32.6, 597 of 597 data points
V (mag)
phase

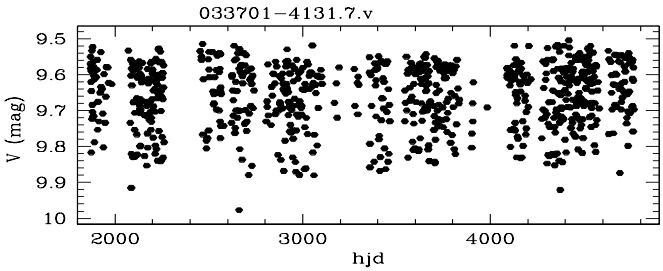

033416−1203.8.i
I (mag)
hjd
P = 0.5774, AoV = 6.7, 59 of 270 data points
phase
033416−1203.8.v
V (mag)
P = 0.5774, AoV = 13.8, 79 of 515 data points
033458+1742.7.i
P = 0.39994, AoV = 14.2, 144 of 144 data points
033458+1742.7.v
P = 0.39994, AoV = 94.3, 293 of 293 data points
033634+0726.4.i
P = 2.765, AoV = 5.7, 48 of 157 data points
033634+0726.4.v
P = 2.765, AoV = 10.8, 283 of 283 data points
033639+0329.5.i
P = 0.32766, AoV = 38.2, 269 of 269 data points
033642−7907.9.i
P = 0.61397, AoV = 67.9, 394 of 394 data points

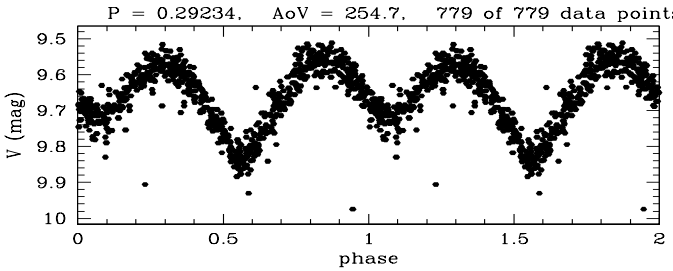

033642−7907.9.v
V (mag)
hjd

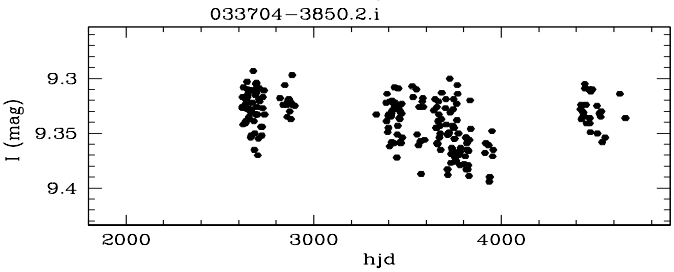

P = 0.61397, AoV = 36.6, 647 of 647 data points
V (mag)
phase

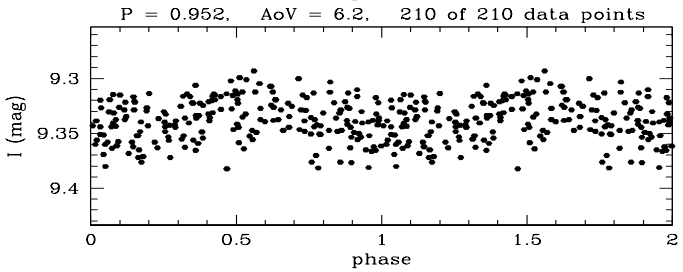

033701−4131.7.i
I (mag)
hjd

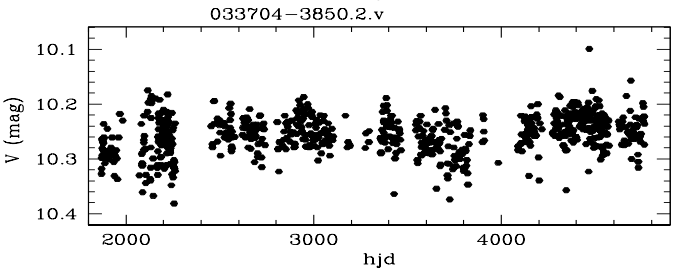

P = 0.29234, AoV = 119.5, 249 of 249 data points
I (mag)
phase

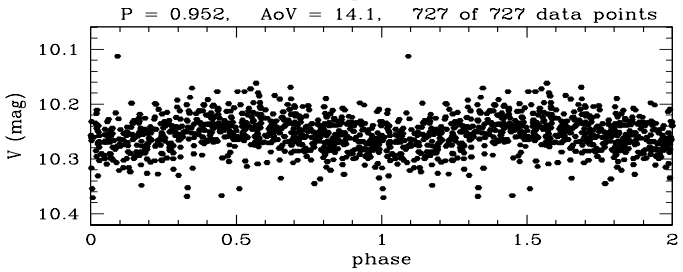

033701−4131.7.v
V (mag)
hjd

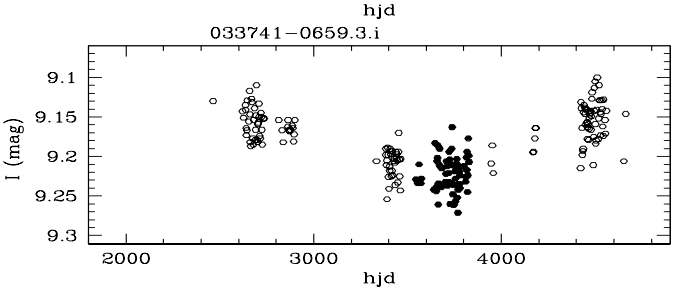

P = 0.29234, AoV = 254.7, 779 of 779 data points
V (mag)
phase

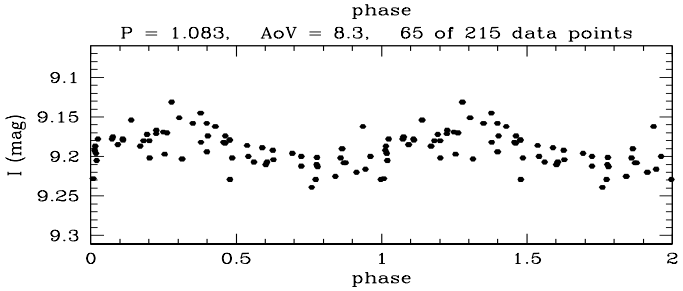

033704−3850.2.i
I (mag)
hjd

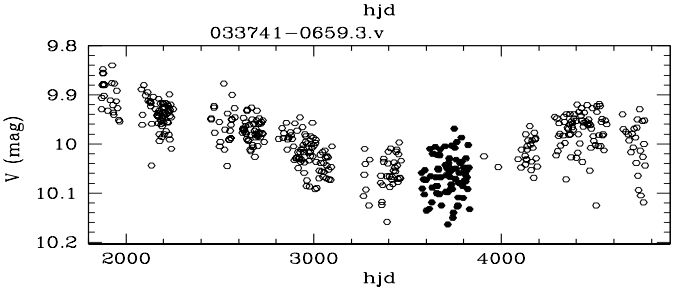

P = 0.952, AoV = 6.2, 210 of 210 data points
I (mag)
phase

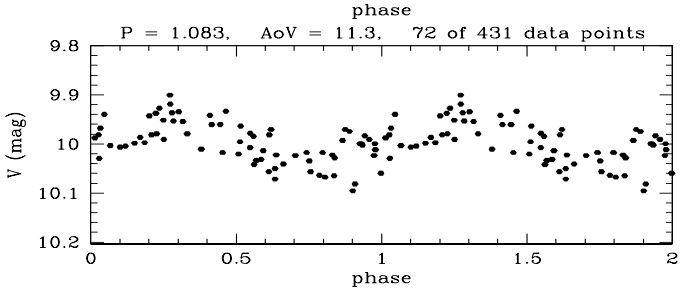

033704−3850.2.v
V (mag)
hjd

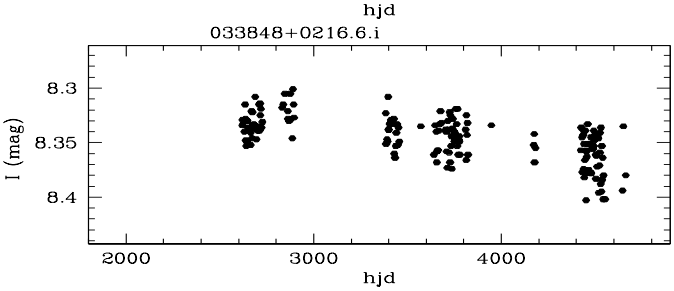

P = 0.952, AoV = 14.1, 727 of 727 data points
V (mag)
phase

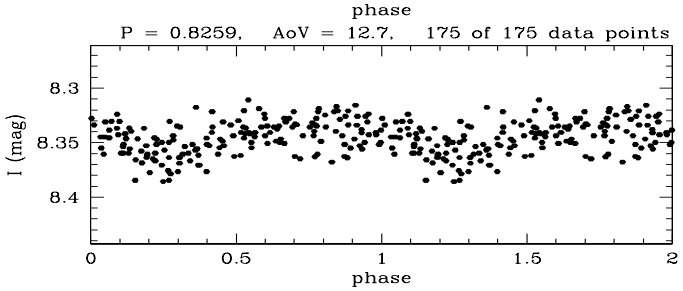

033741−0659.3.i
I (mag)
hjd

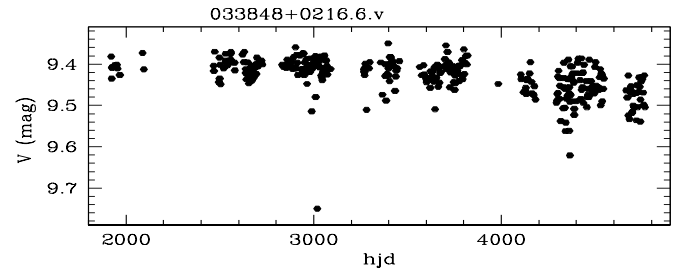

P = 1.083, AoV = 8.3, 65 of 215 data points
I (mag)
phase

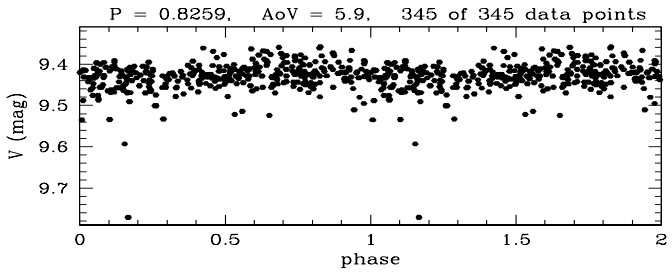

033741−0659.3.v
V (mag)
hjd

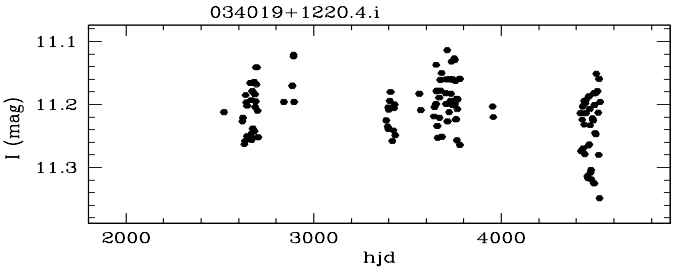

P = 1.083, AoV = 11.3, 72 of 431 data points
V (mag)
phase

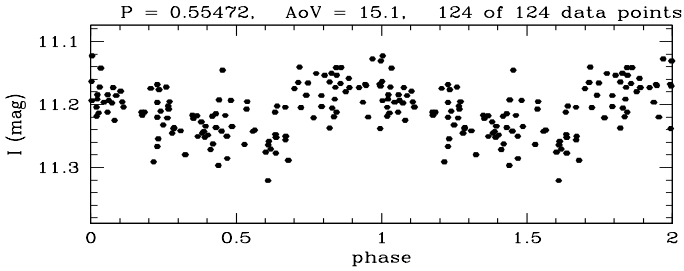

033848+0216.6.i
I (mag)
hjd

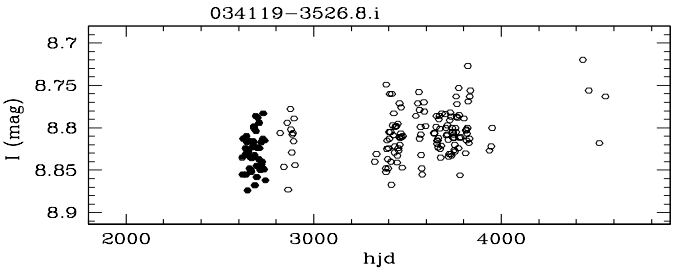

P = 0.8259, AoV = 12.7, 175 of 175 data points
I (mag)
phase

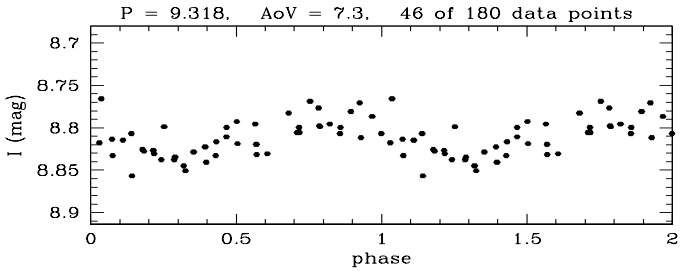

033848+0216.6.v
V (mag)
hjd

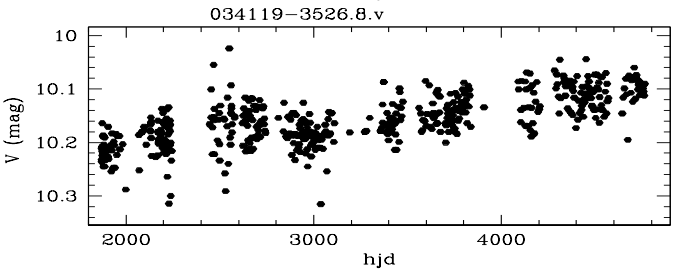

P = 0.8259, AoV = 5.9, 345 of 345 data points
V (mag)
phase

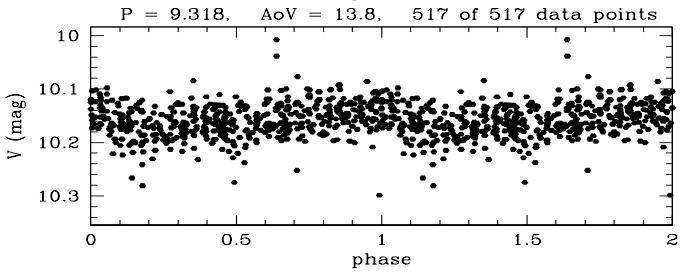

034019+1220.4.i
I (mag)
hjd

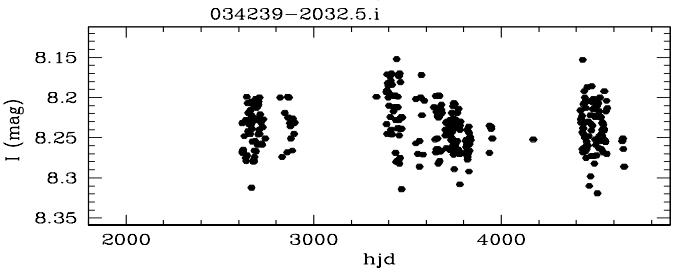

P = 0.55472, AoV = 15.1, 124 of 124 data points
I (mag)
phase

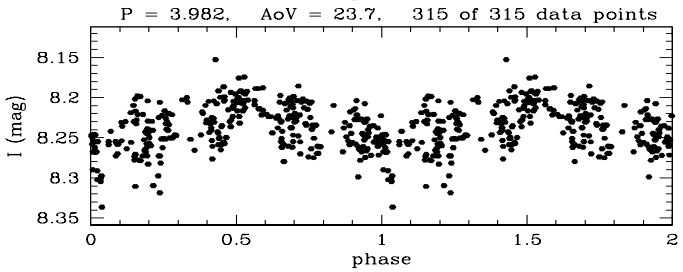

034119−3526.8.i
I (mag)
hjd

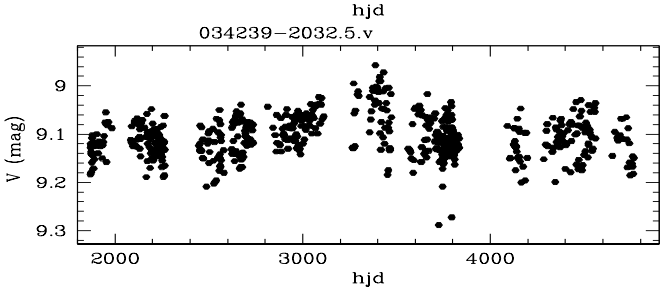

P = 9.318, AoV = 7.3, 46 of 180 data points
I (mag)
phase

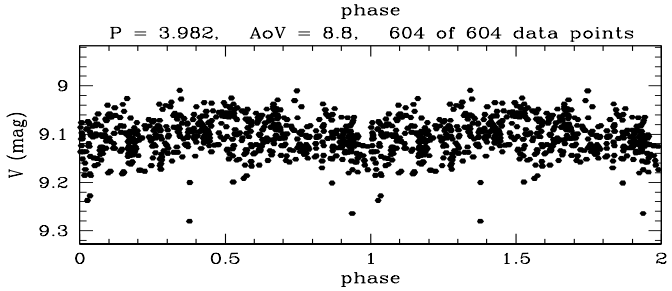

034119−3526.8.v
V (mag)
hjd

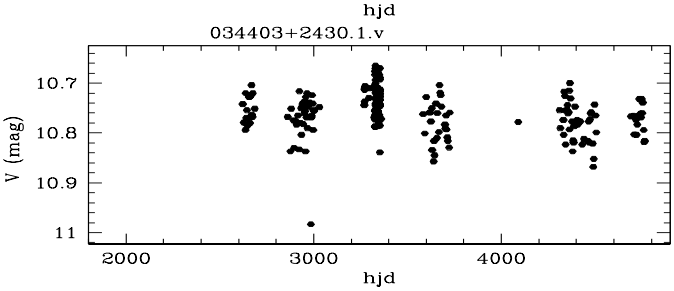

P = 9.318, AoV = 13.8, 517 of 517 data points
V (mag)
phase

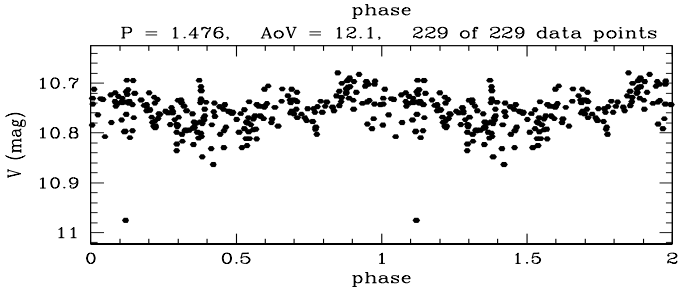

034239−2032.5.i
I (mag)
hjd

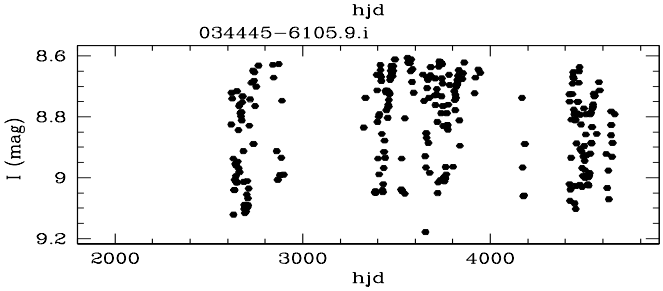

P = 3.982, AoV = 23.7, 315 of 315 data points
I (mag)
phase

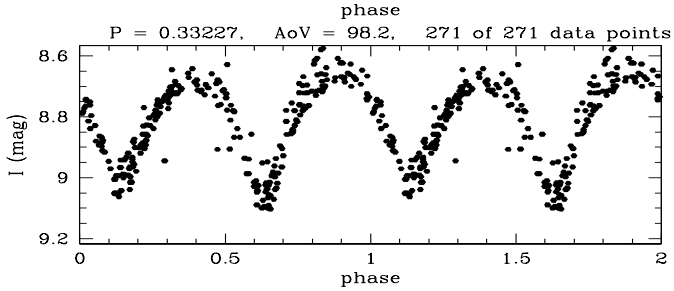

034239−2032.5.v
V (mag)
hjd

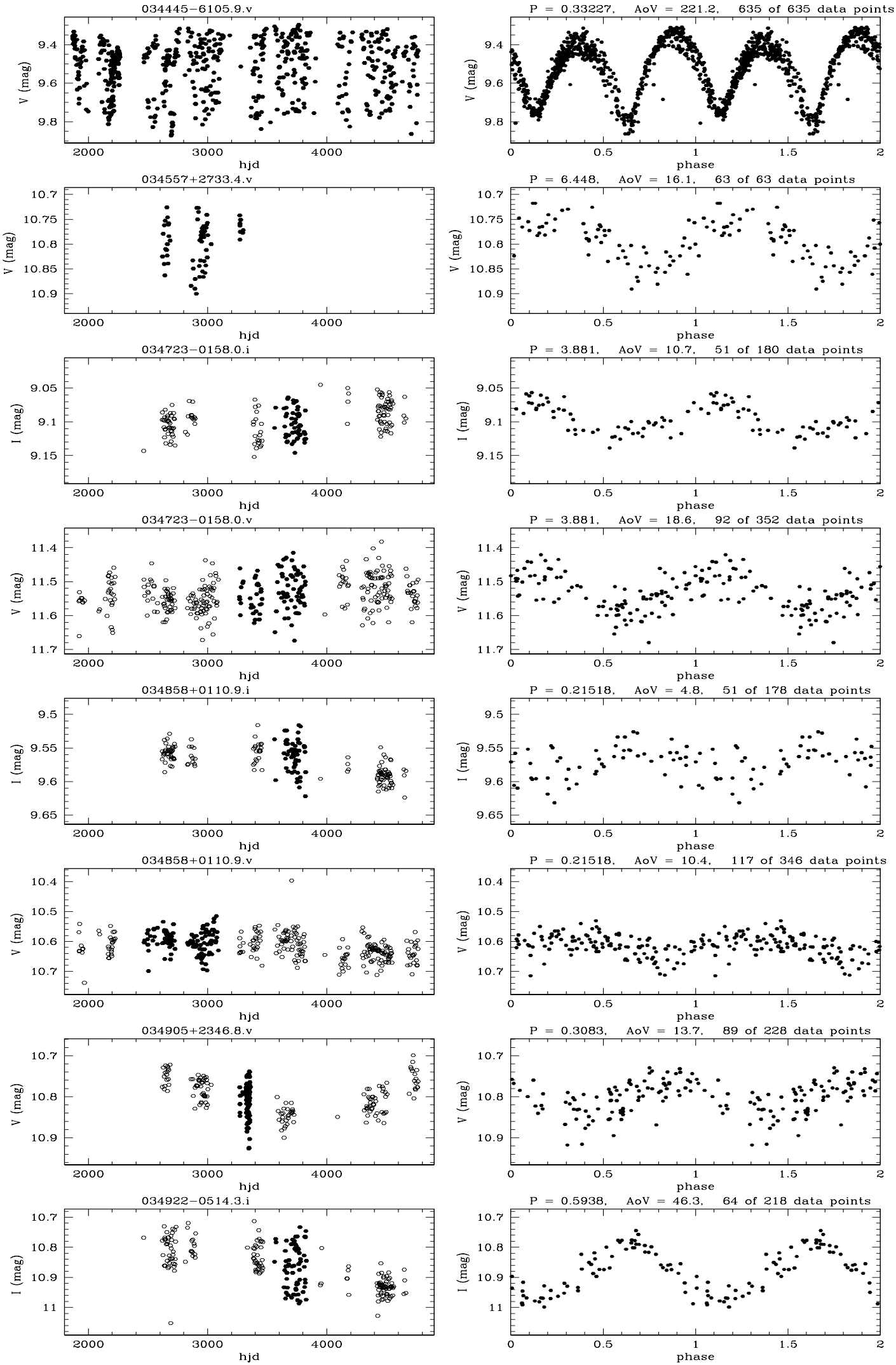

P = 3.982, AoV = 8.8, 604 of 604 data points
V (mag)
phase

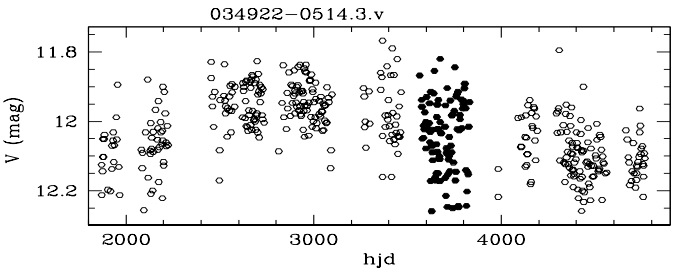

034403+2430.1.v
V (mag)
hjd

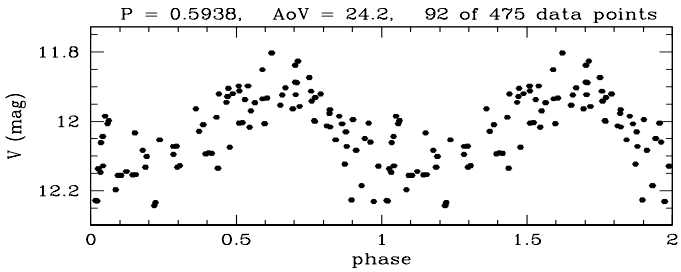

P = 1.476, AoV = 12.1, 229 of 229 data points
V (mag)
phase

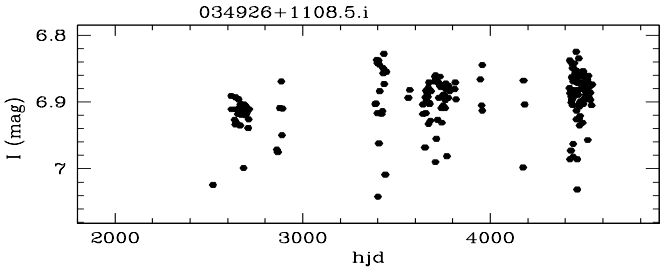

034445−6105.9.i
I (mag)
hjd

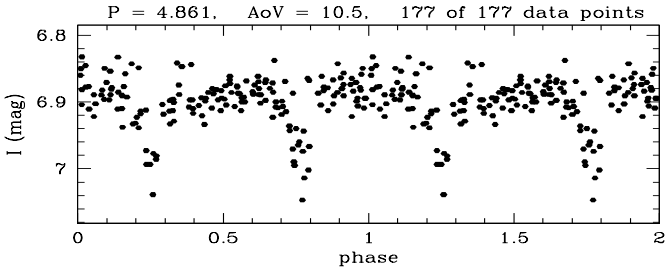

P = 0.33227, AoV = 98.2, 271 of 271 data points
I (mag)
phase

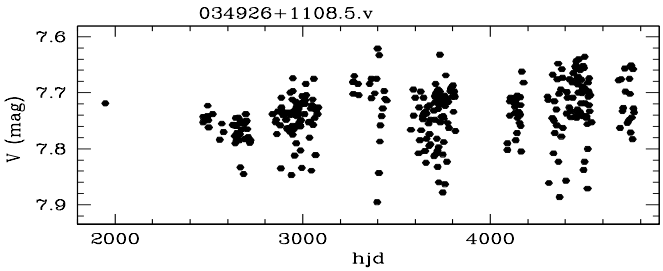

034445−6105.9.v
V (mag)
hjd
P = 0.33227, AoV = 221.2, 635 of 635 data points
V (mag)
phase
034557+2733.4.v
V (mag)
hjd
P = 6.448, AoV = 16.1, 63 of 63 data points
V (mag)
phase
034723−0158.0.i
I (mag)
hjd
P = 3.881, AoV = 10.7, 51 of 180 data points
I (mag)
phase
034723−0158.0.v
V (mag)
hjd
P = 3.881, AoV = 18.6, 92 of 352 data points
V (mag)
phase
034858+0110.9.i
I (mag)
hjd
P = 0.21518, AoV = 4.8, 51 of 178 data points
I (mag)
phase
034858+0110.9.v
V (mag)
hjd
P = 0.21518, AoV = 10.4, 117 of 346 data points
V (mag)
phase
034905+2346.8.v
V (mag)
hjd
P = 0.3083, AoV = 13.7, 89 of 228 data points
V (mag)
phase
034922−0514.3.i
I (mag)
hjd
P = 0.5938, AoV = 46.3, 64 of 218 data points
I (mag)
phase

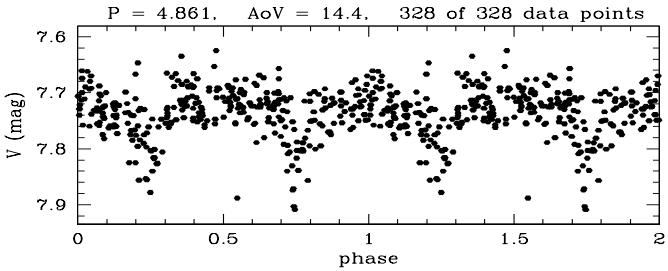

034922−0514.3.v
V (mag)
hjd

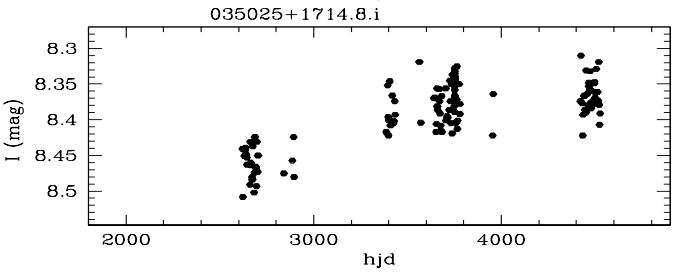

P = 0.5938, AoV = 24.2, 92 of 475 data points
V (mag)
phase

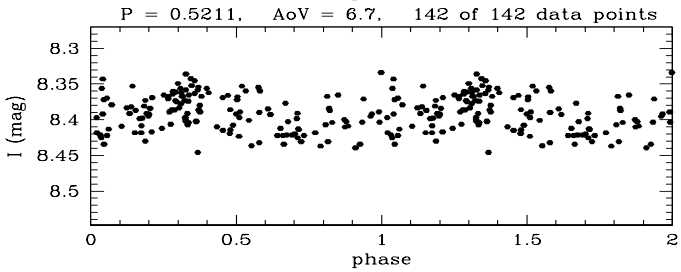

034926+1108.5.i
I (mag)
hjd

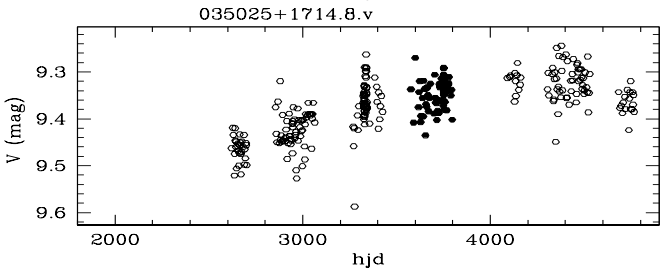

P = 4.861, AoV = 10.5, 177 of 177 data points
I (mag)
phase

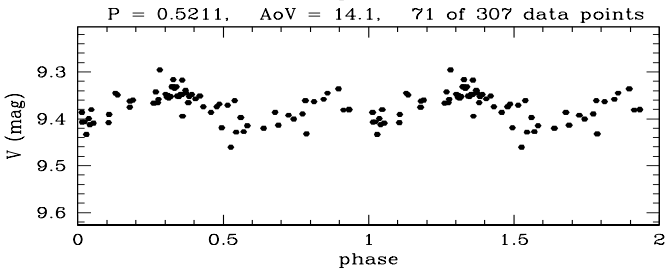

034926+1108.5.v
V (mag)
hjd

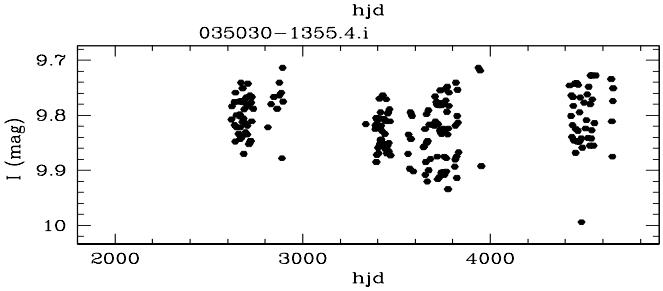

P = 4.861, AoV = 14.4, 328 of 328 data points
V (mag)
phase

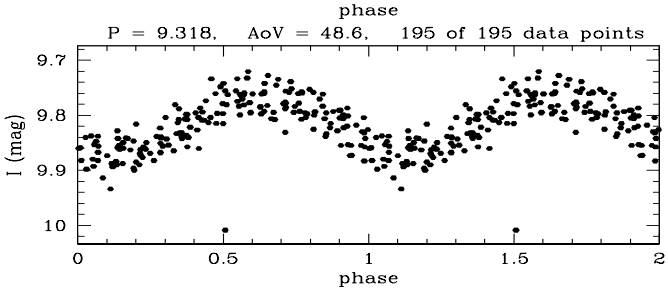

035025+1714.8.i
I (mag)
hjd

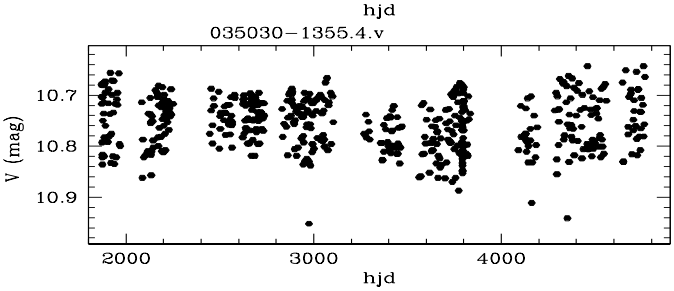

P = 0.5211, AoV = 6.7, 142 of 142 data points
I (mag)
phase

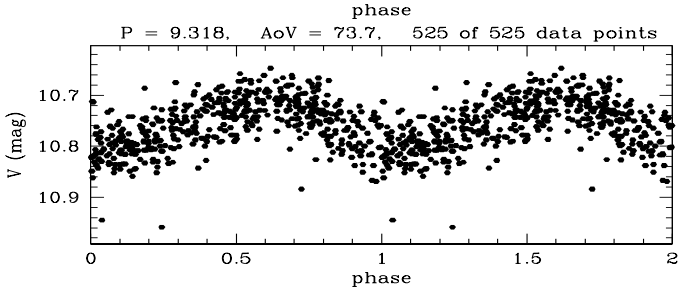

035025+1714.8.v
V (mag)
hjd

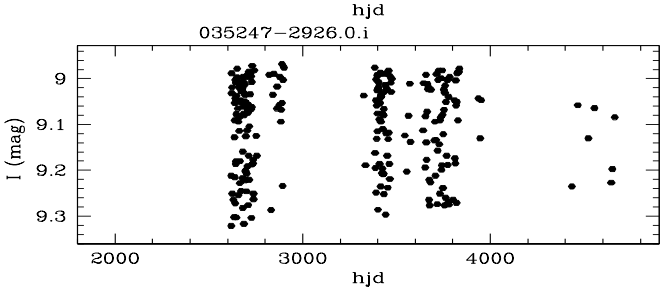

P = 0.5211, AoV = 14.1, 71 of 307 data points
V (mag)
phase

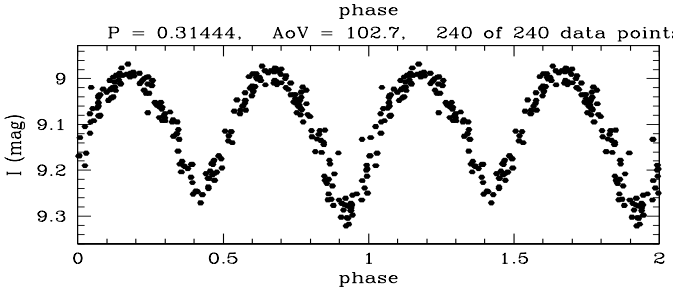

035030−1355.4.i
I (mag)
hjd

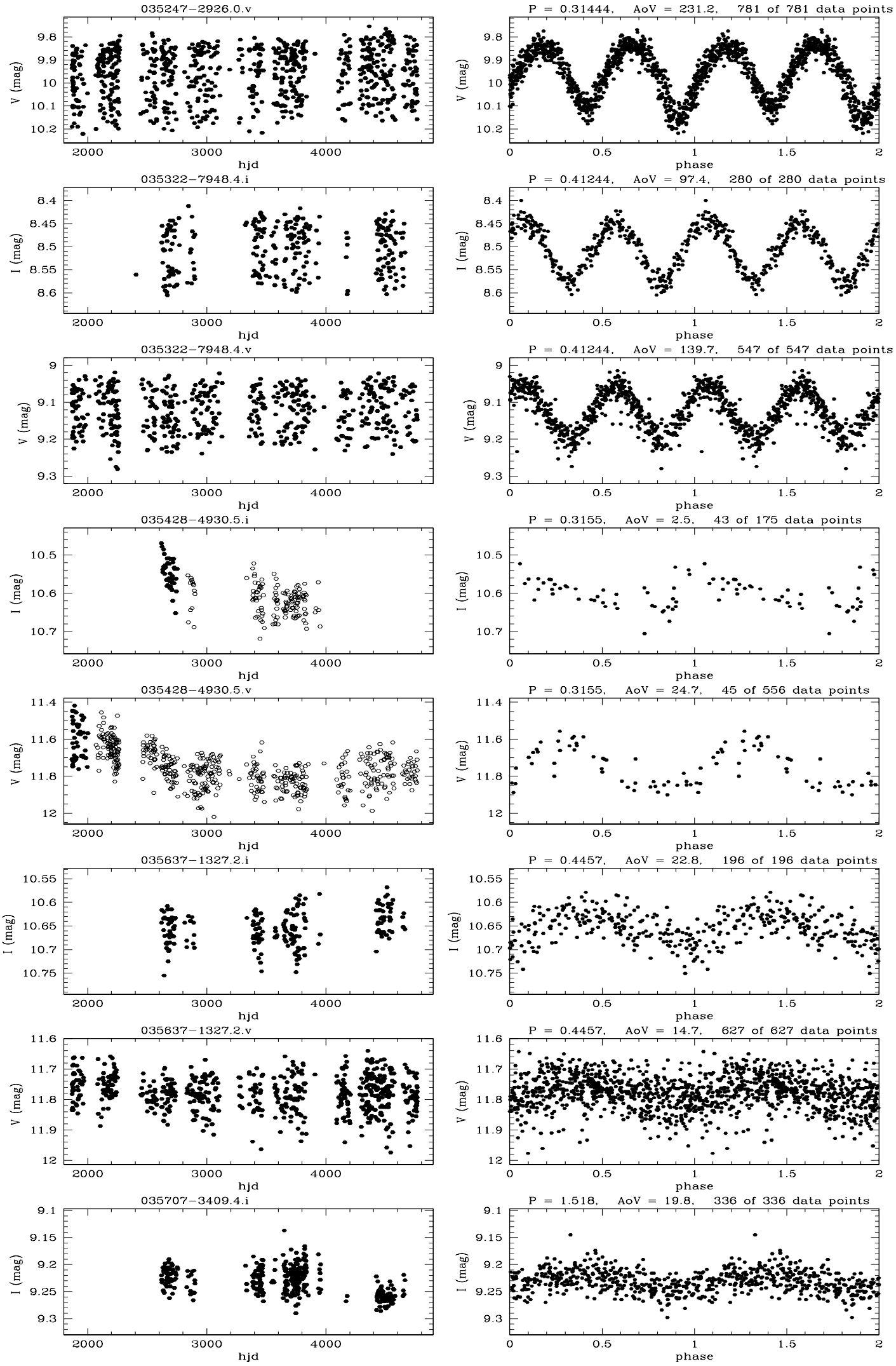

P = 9.318, AoV = 48.6, 195 of 195 data points
I (mag)
phase

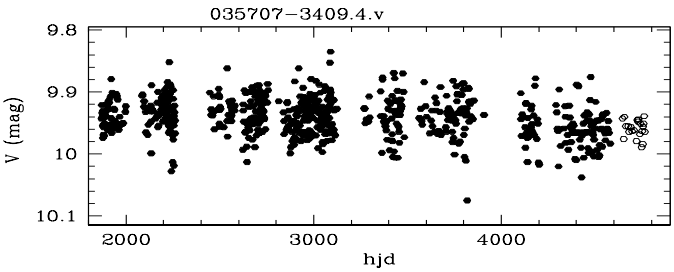

035030−1355.4.v
V (mag)
hjd

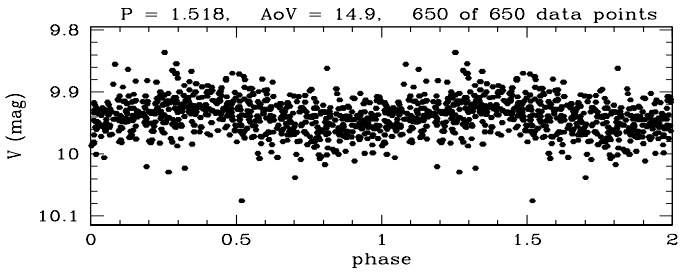

P = 9.318, AoV = 73.7, 525 of 525 data points
V (mag)
phase

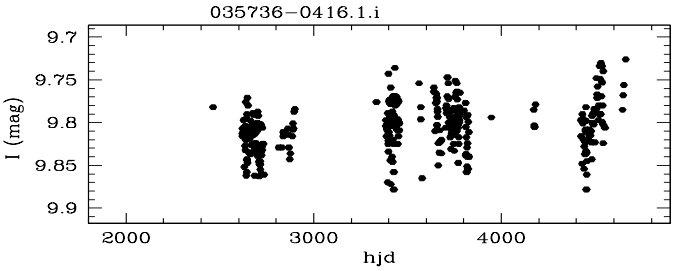

035247−2926.0.i
I (mag)
hjd

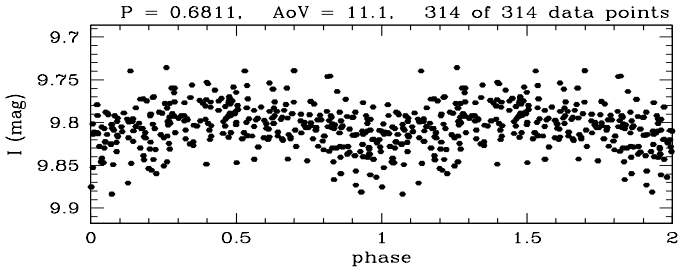

P = 0.31444, AoV = 102.7, 240 of 240 data points
I (mag)
phase

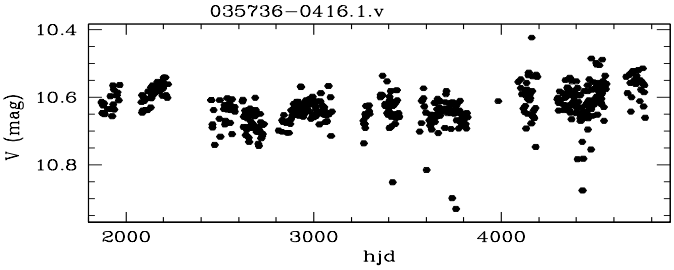

035247−2926.0.v
P = 0.31444, AoV = 231.2, 781 of 781 data points
035322−7948.4.i
P = 0.41244, AoV = 97.4, 280 of 280 data points
035322−7948.4.v
P = 0.41244, AoV = 139.7, 547 of 547 data points
035428−4930.5.i
P = 0.3155, AoV = 2.5, 43 of 175 data points
035428−4930.5.v
P = 0.3155, AoV = 24.7, 45 of 556 data points
035637−1327.2.i
P = 0.4457, AoV = 22.8, 196 of 196 data points
035637−1327.2.v
P = 0.4457, AoV = 14.7, 627 of 627 data points
035707−3409.4.i
P = 1.518, AoV = 19.8, 336 of 336 data points
V (mag)
I (mag)
hjd
phase

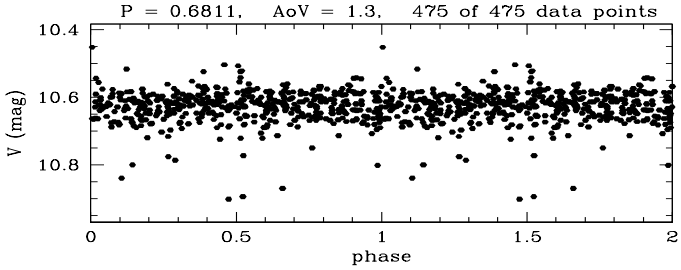

035707−3409.4.v
V (mag)
hjd

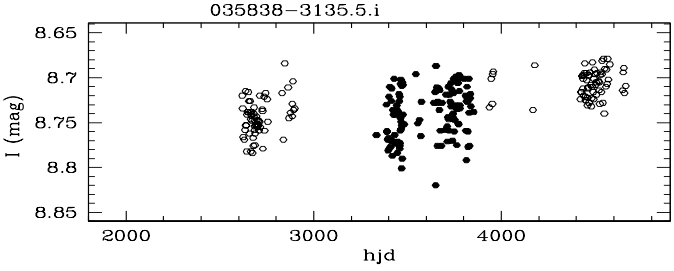

P = 1.518, AoV = 14.9, 650 of 650 data points
V (mag)
phase

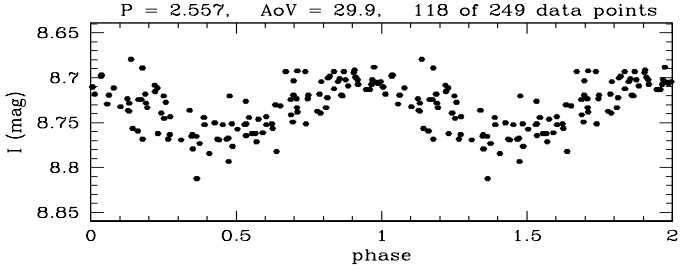

035736−0416.1.i
I (mag)
hjd

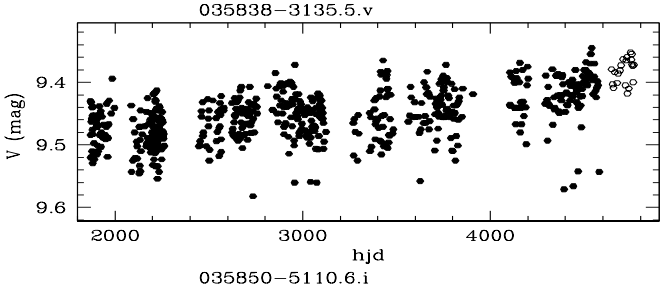

P = 0.6811, AoV = 11.1, 314 of 314 data points
I (mag)
phase

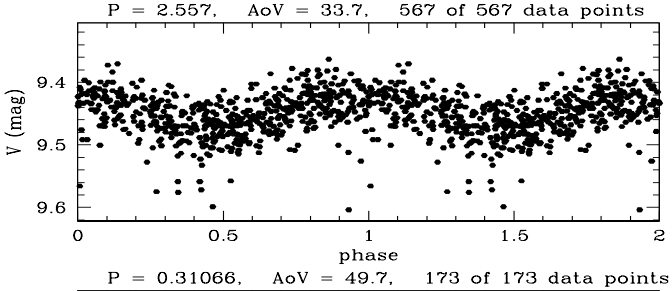

035736−0416.1.v
V (mag)
hjd

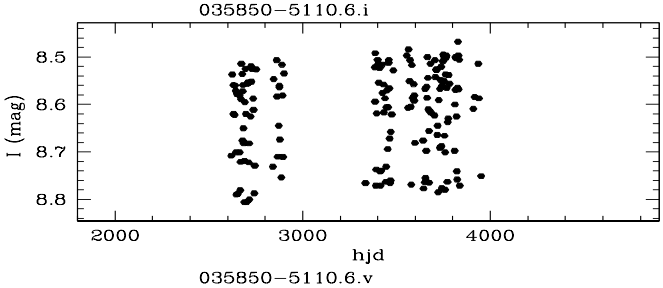

P = 0.6811, AoV = 1.3, 475 of 475 data points
V (mag)
phase

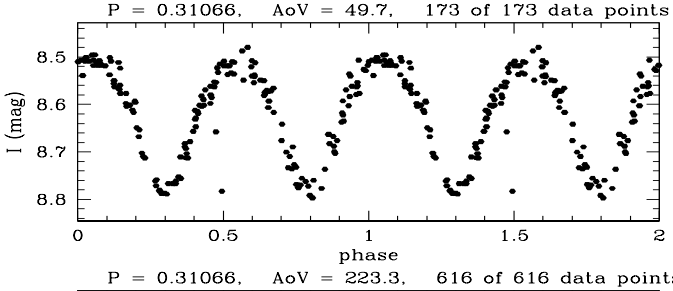

035838−3135.5.i
I (mag)
hjd

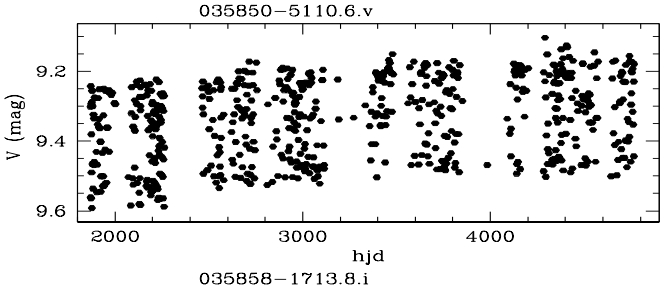

P = 2.557, AoV = 29.9, 118 of 249 data points
I (mag)
phase

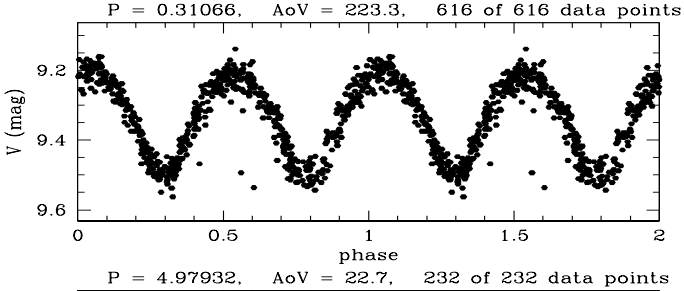

035838−3135.5.v
V (mag)
hjd

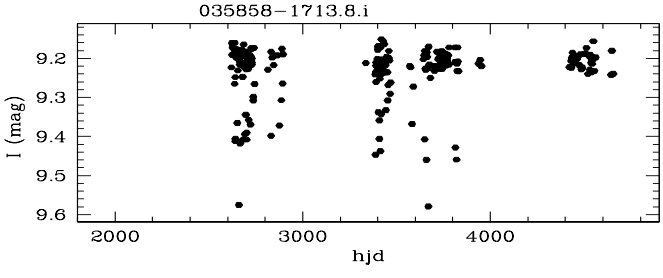

P = 2.557, AoV = 33.7, 567 of 567 data points
V (mag)
phase

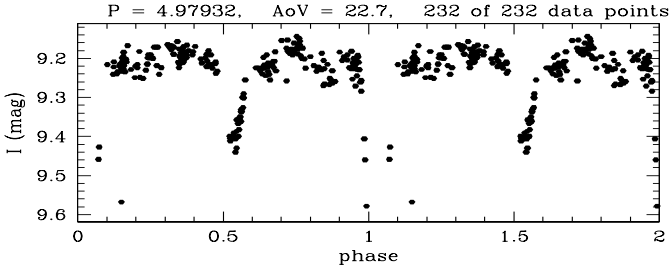

035850−5110.6.i
I (mag)
hjd

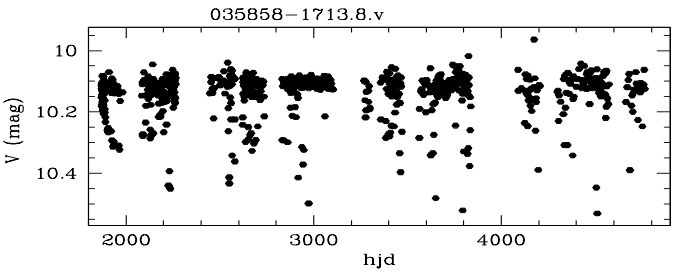

P = 0.31066, AoV = 49.7, 173 of 173 data points
I (mag)
phase

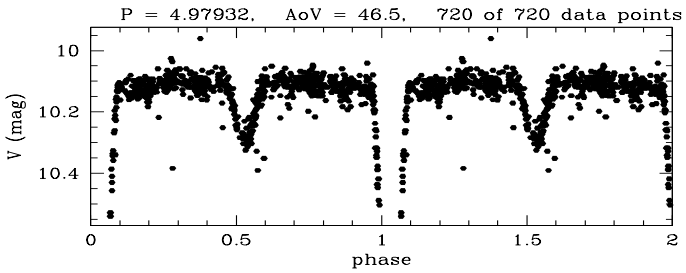

035850−5110.6.v
V (mag)
hjd

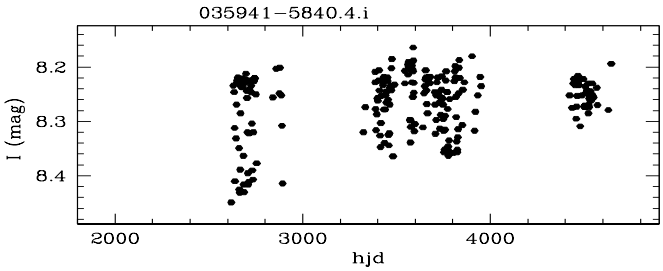

P = 0.31066, AoV = 223.3, 616 of 616 data points
V (mag)
phase

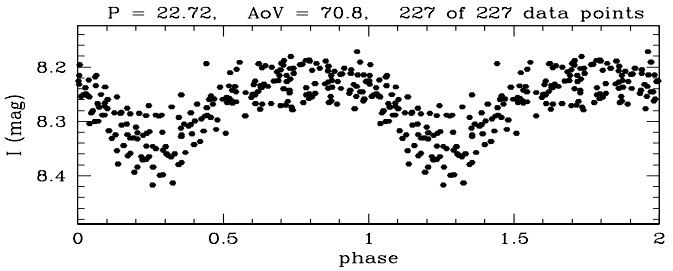

035858−1713.8.i
I (mag)
hjd

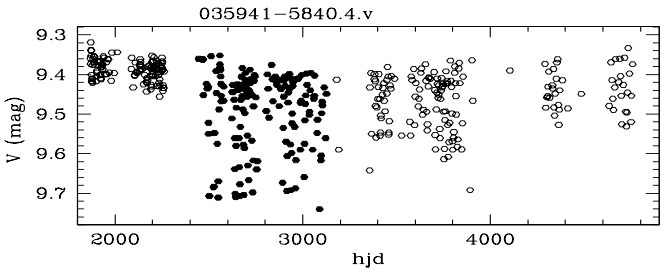

P = 4.97932, AoV = 22.7, 232 of 232 data points
I (mag)
phase

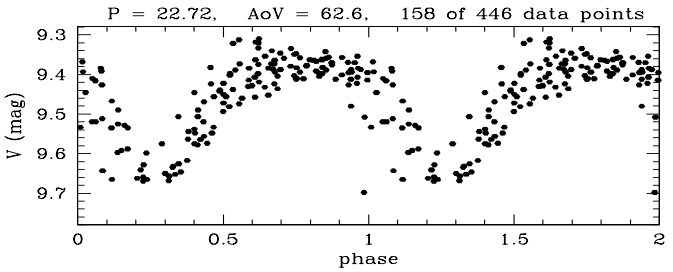

035858−1713.8.v
V (mag)
10
10.2
10.4
2000
3000
4000
hjd


P = 4.97932, AoV = 46.5, 720 of 720 data points
V (mag)
10
10.2
10.4
0
0.5
1
1.5
2
phase


035941−5840.4.i
I (mag)
8.2
8.3
8.4
2000
3000
4000
hjd


P = 22.72, AoV = 70.8, 227 of 227 data points
I (mag)
8.2
8.3
8.4
0
0.5
1
1.5
2
phase


035941−5840.4.v
V (mag)
9.3
9.4
9.5
9.6
9.7
2000
3000
4000
hjd


P = 22.72, AoV = 62.6, 158 of 446 data points
V (mag)
9.3
9.4
9.5
9.6
9.7
0
0.5
1
1.5
2
phase