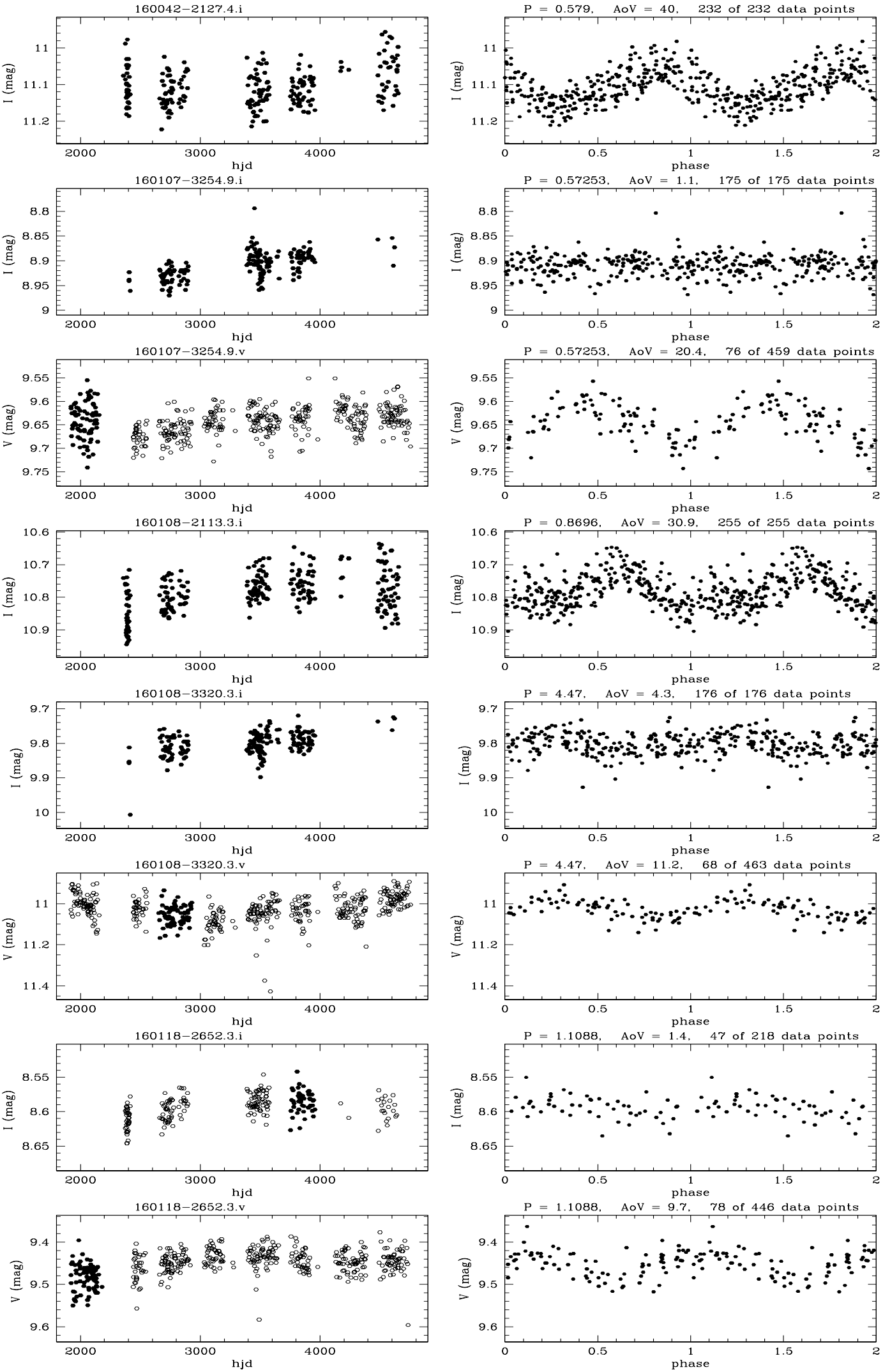
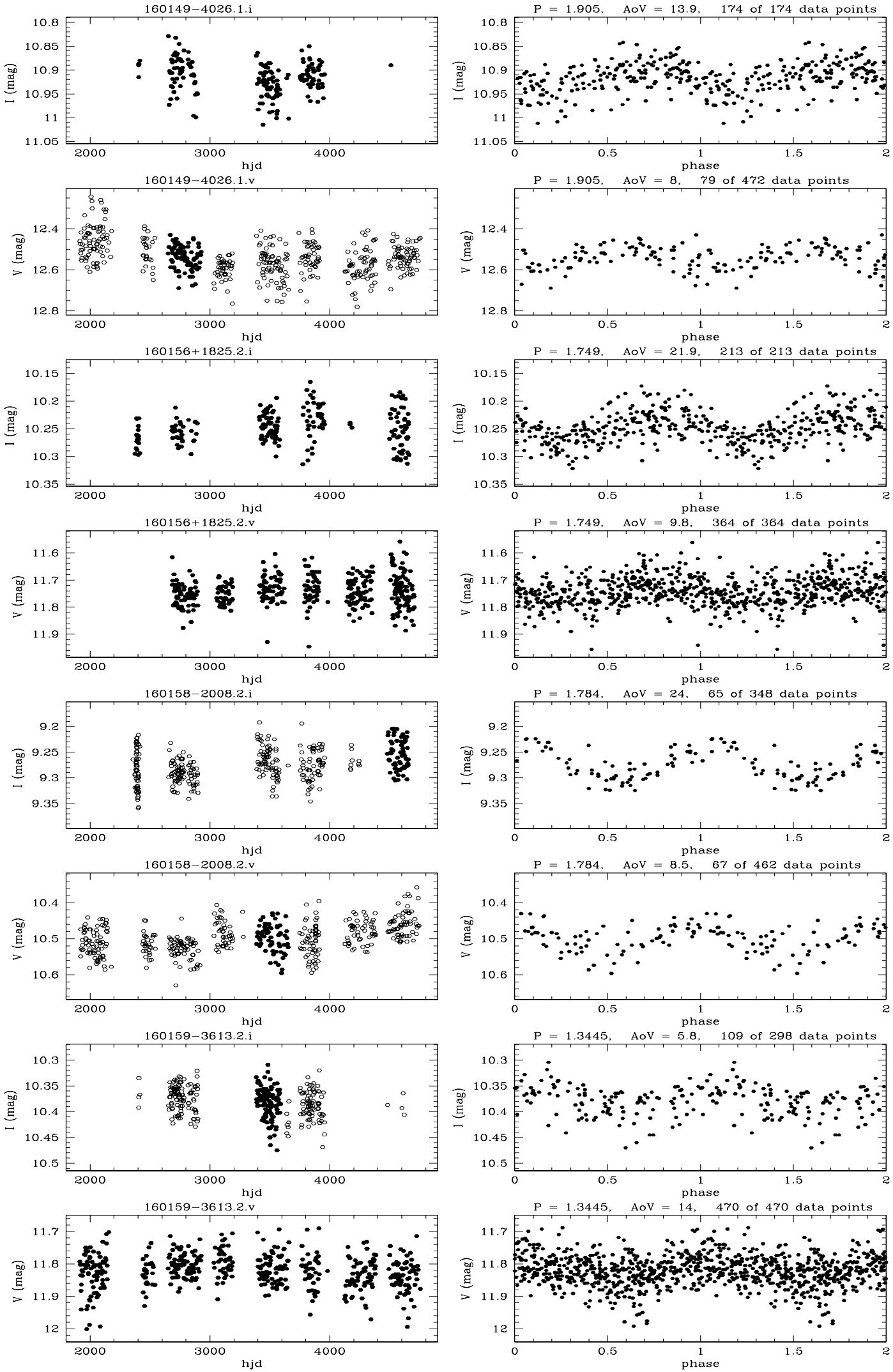
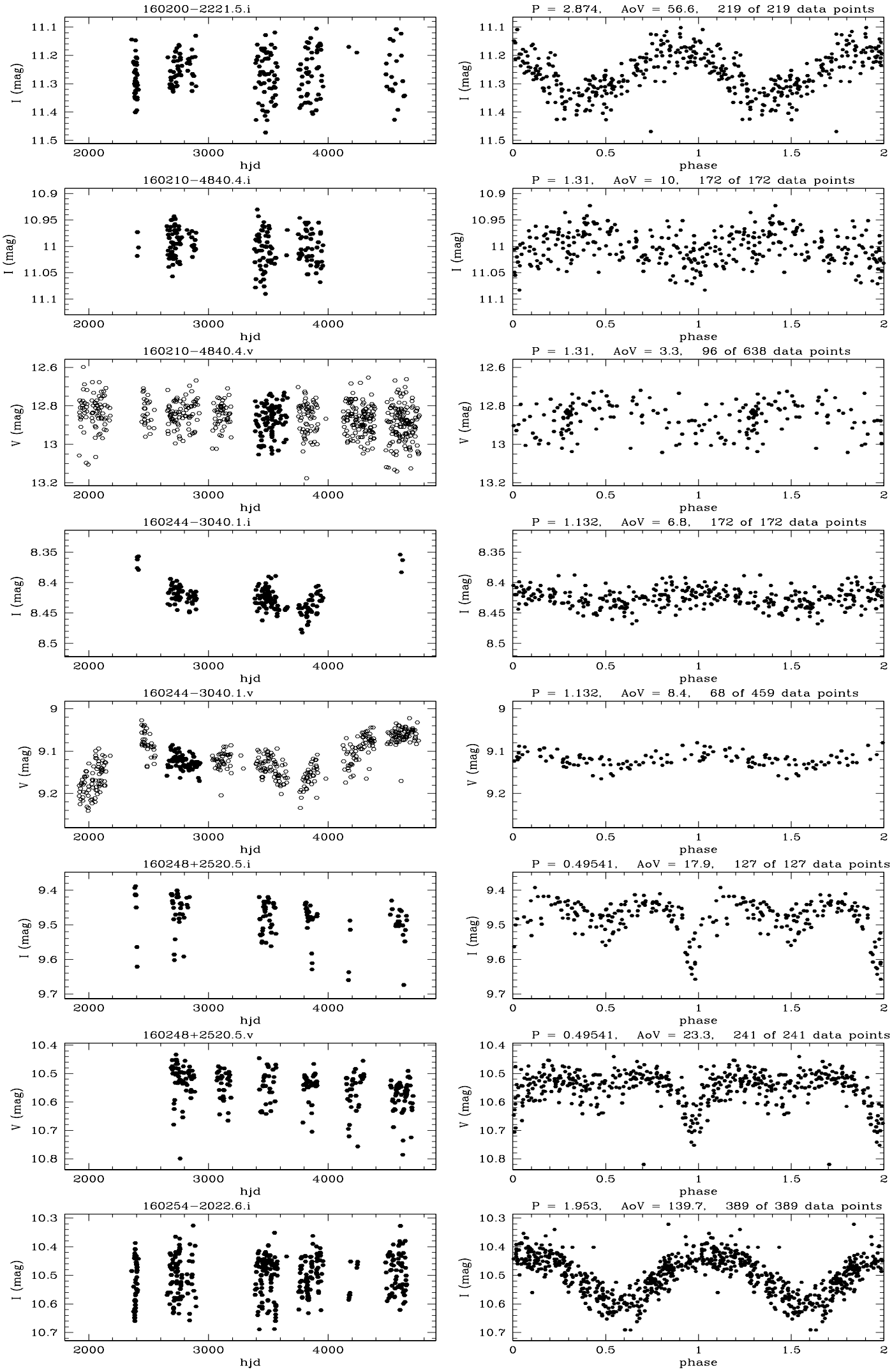
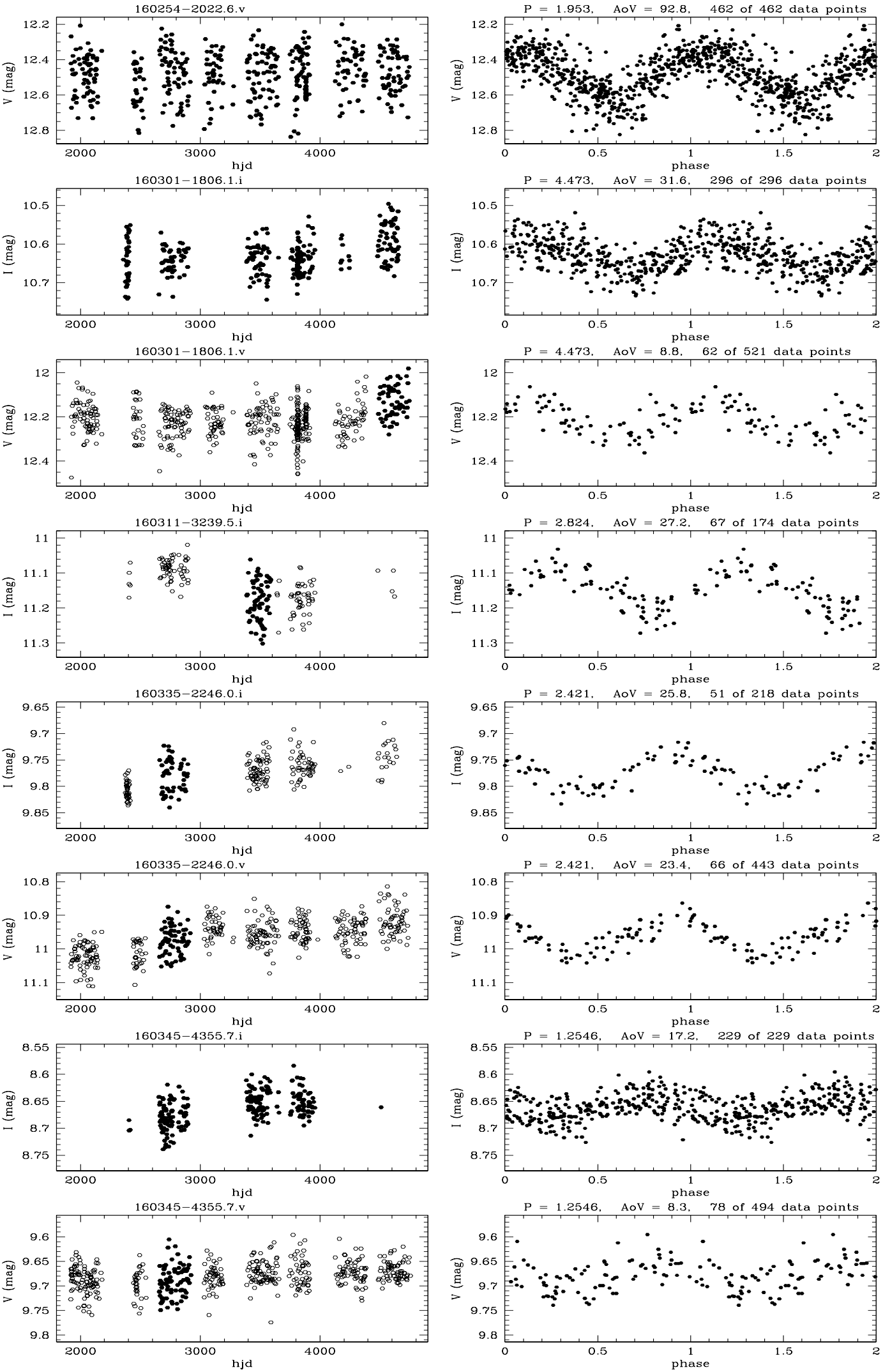
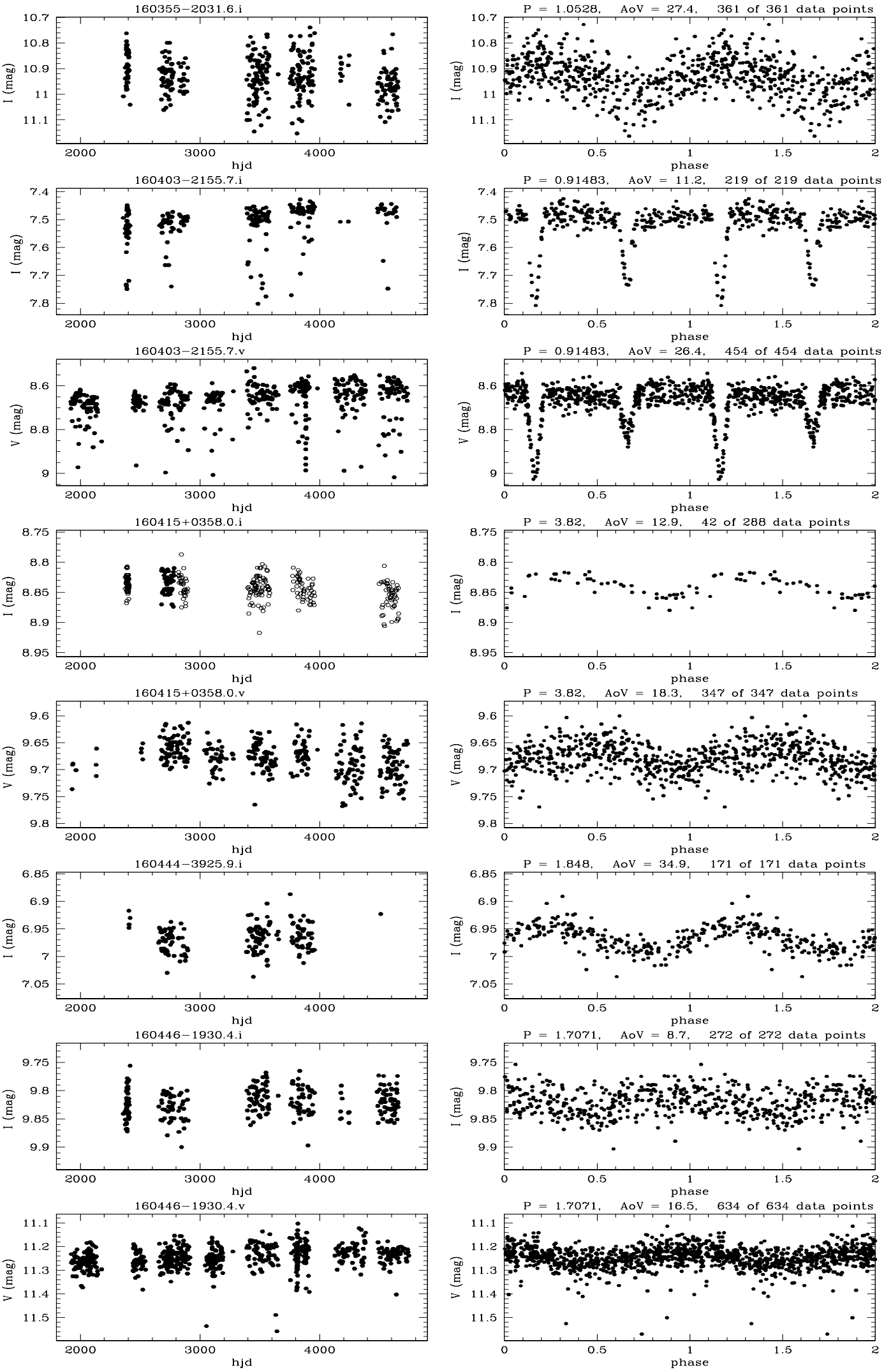
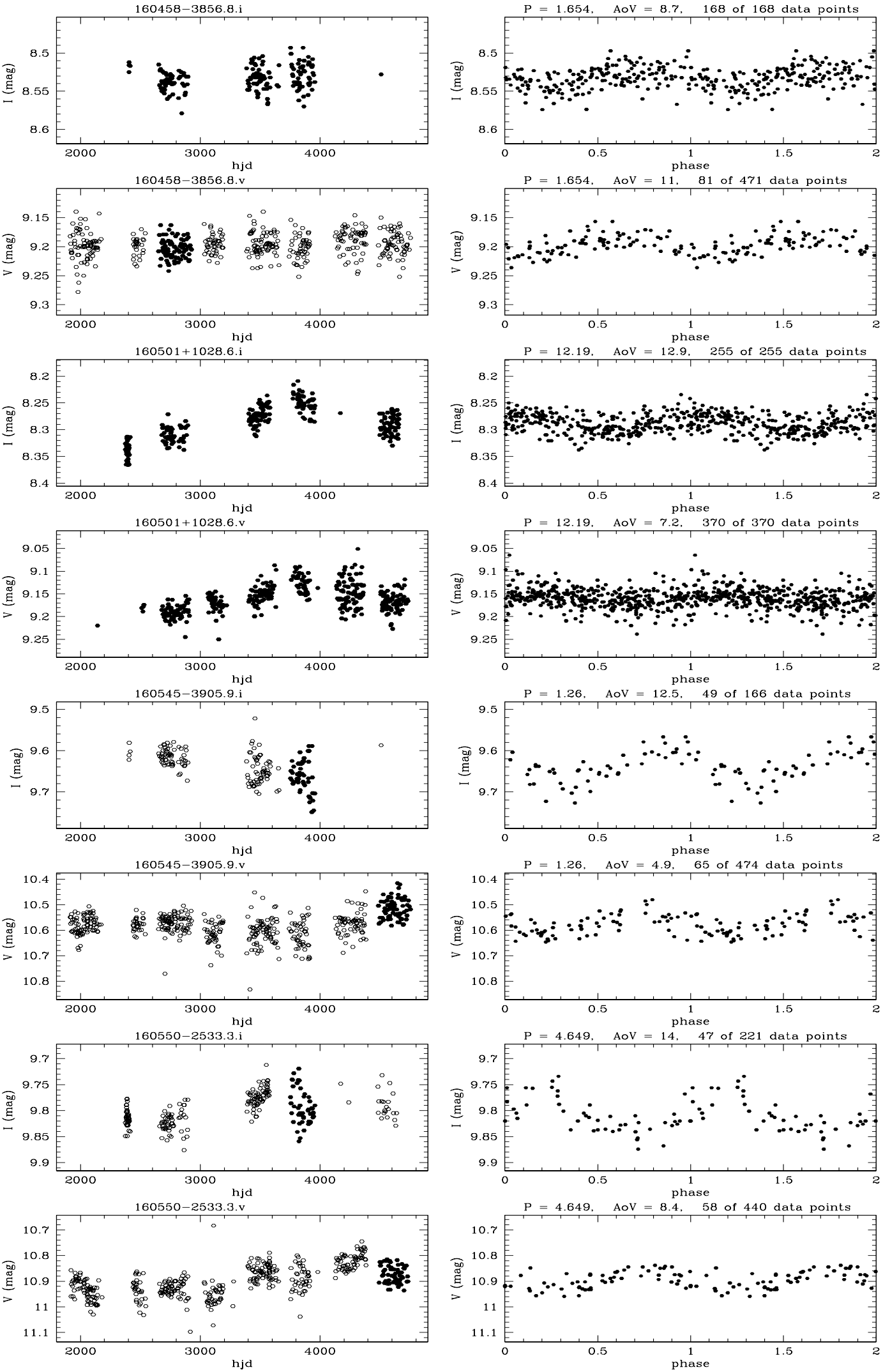

160042−2127.4.i
I (mag)
hjd
P = 0.579, AoV = 40, 232 of 232 data points
phase
160107−3254.9.i
P = 0.57253, AoV = 1.1, 175 of 175 data points
160107−3254.9.v
V (mag)
P = 0.57253, AoV = 20.4, 76 of 459 data points
160108−2113.3.i
P = 0.8696, AoV = 30.9, 255 of 255 data points
160108−3320.3.i
P = 4.47, AoV = 4.3, 176 of 176 data points
160108−3320.3.v
P = 4.47, AoV = 11.2, 68 of 463 data points
160118−2652.3.i
P = 1.1088, AoV = 1.4, 47 of 218 data points
160118−2652.3.v
P = 1.1088, AoV = 9.7, 78 of 446 data points

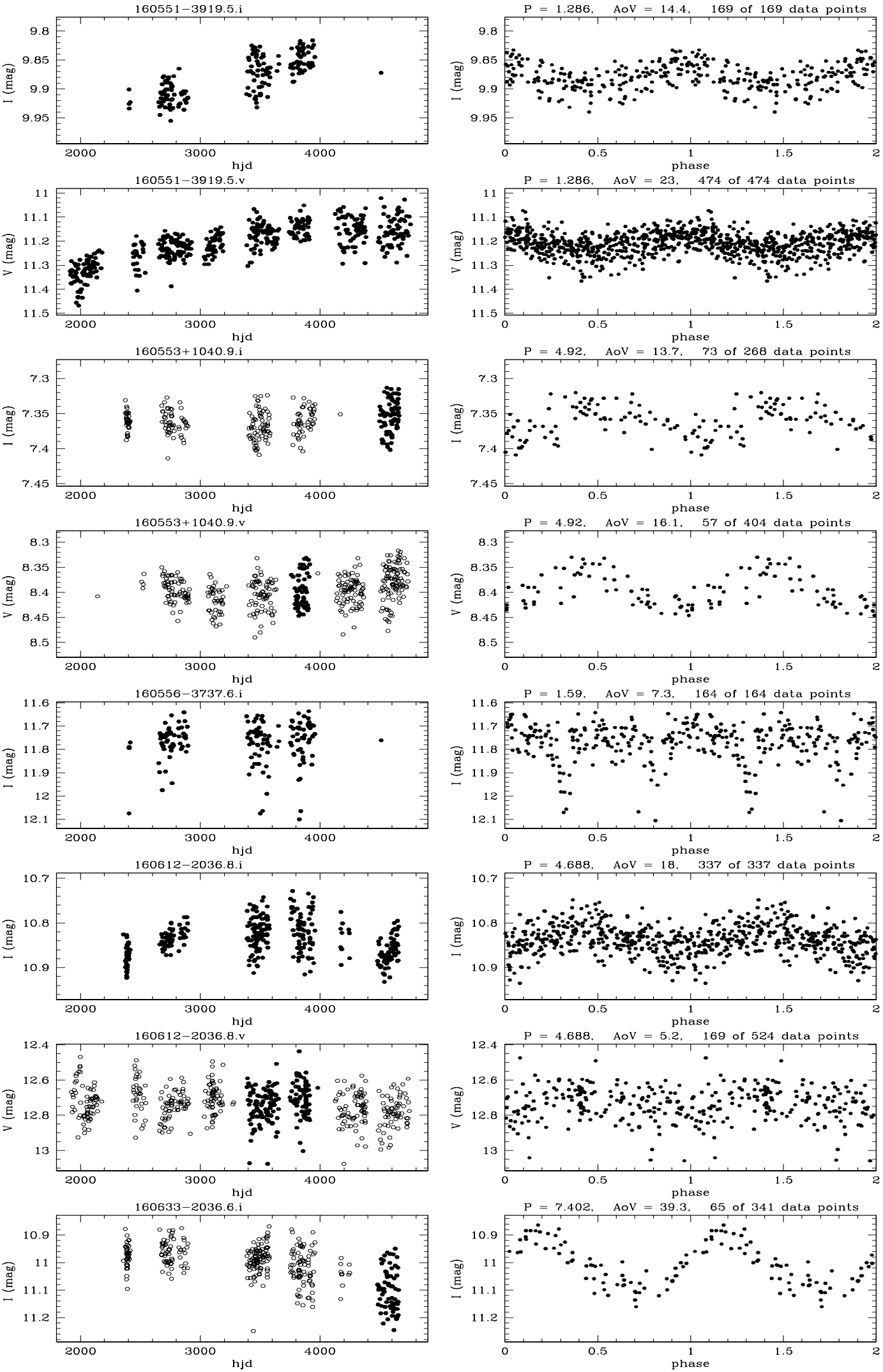

160149−4026.1.i
I (mag)
hjd
P = 1.905, AoV = 13.9, 174 of 174 data points
phase
160149−4026.1.v
V (mag)
hjd
P = 1.905, AoV = 8, 79 of 472 data points
phase
160156+1825.2.i
I (mag)
hjd
P = 1.749, AoV = 21.9, 213 of 213 data points
phase
160156+1825.2.v
V (mag)
hjd
P = 1.749, AoV = 9.8, 364 of 364 data points
phase
160158−2008.2.i
I (mag)
hjd
P = 1.784, AoV = 24, 65 of 348 data points
phase
160158−2008.2.v
V (mag)
hjd
P = 1.784, AoV = 8.5, 67 of 462 data points
phase
160159−3613.2.i
I (mag)
hjd
P = 1.3445, AoV = 5.8, 109 of 298 data points
phase
160159−3613.2.v
V (mag)
hjd
P = 1.3445, AoV = 14, 470 of 470 data points
phase

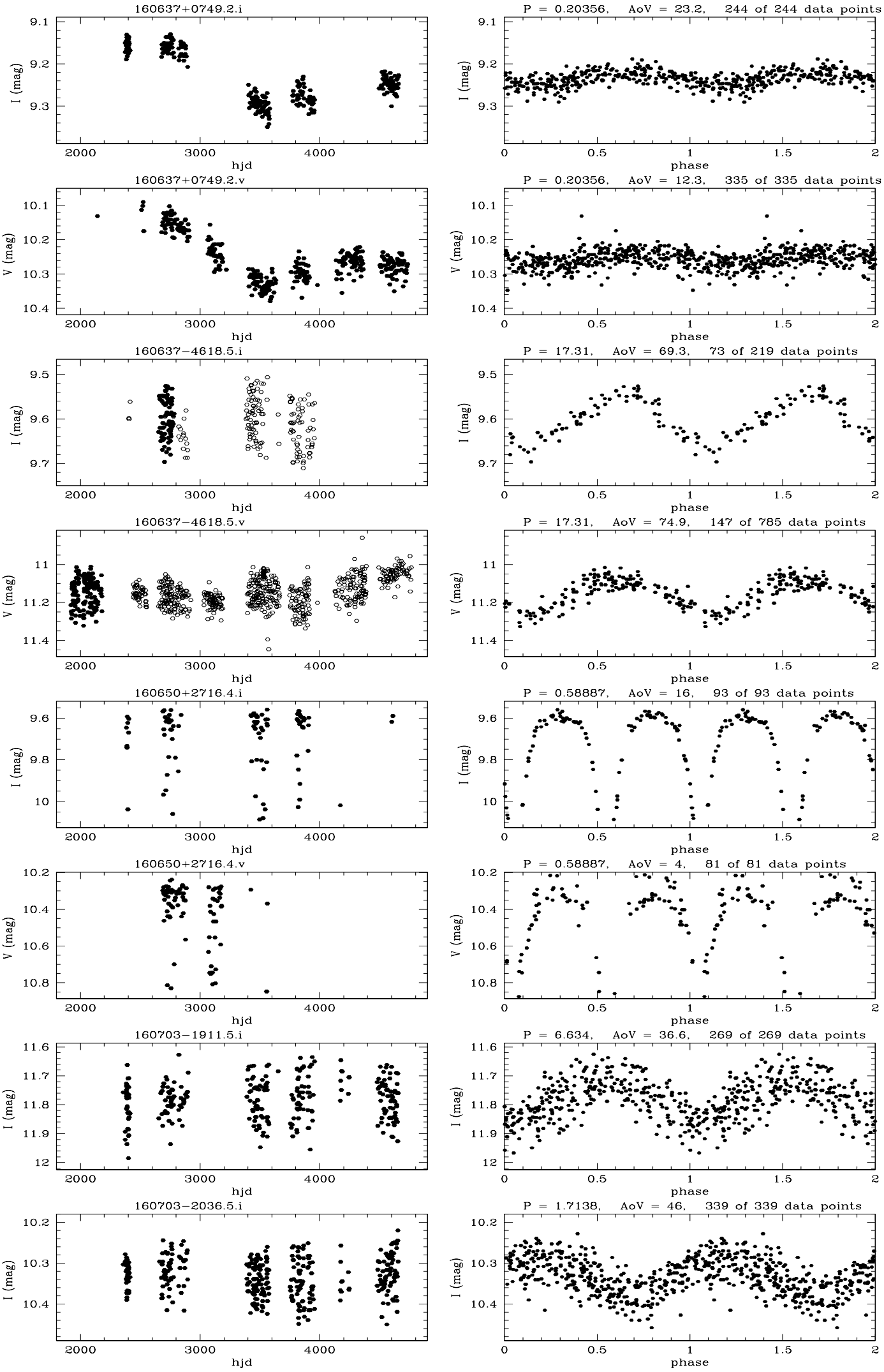

160200−2221.5.i
I (mag)
hjd
P = 2.874, AoV = 56.6, 219 of 219 data points
phase
160210−4840.4.i
P = 1.31, AoV = 10, 172 of 172 data points
160210−4840.4.v
V (mag)
P = 1.31, AoV = 3.3, 96 of 638 data points
160244−3040.1.i
P = 1.132, AoV = 6.8, 172 of 172 data points
160244−3040.1.v
P = 1.132, AoV = 8.4, 68 of 459 data points
160248+2520.5.i
P = 0.49541, AoV = 17.9, 127 of 127 data points
160248+2520.5.v
P = 0.49541, AoV = 23.3, 241 of 241 data points
160254−2022.6.i
P = 1.953, AoV = 139.7, 389 of 389 data points

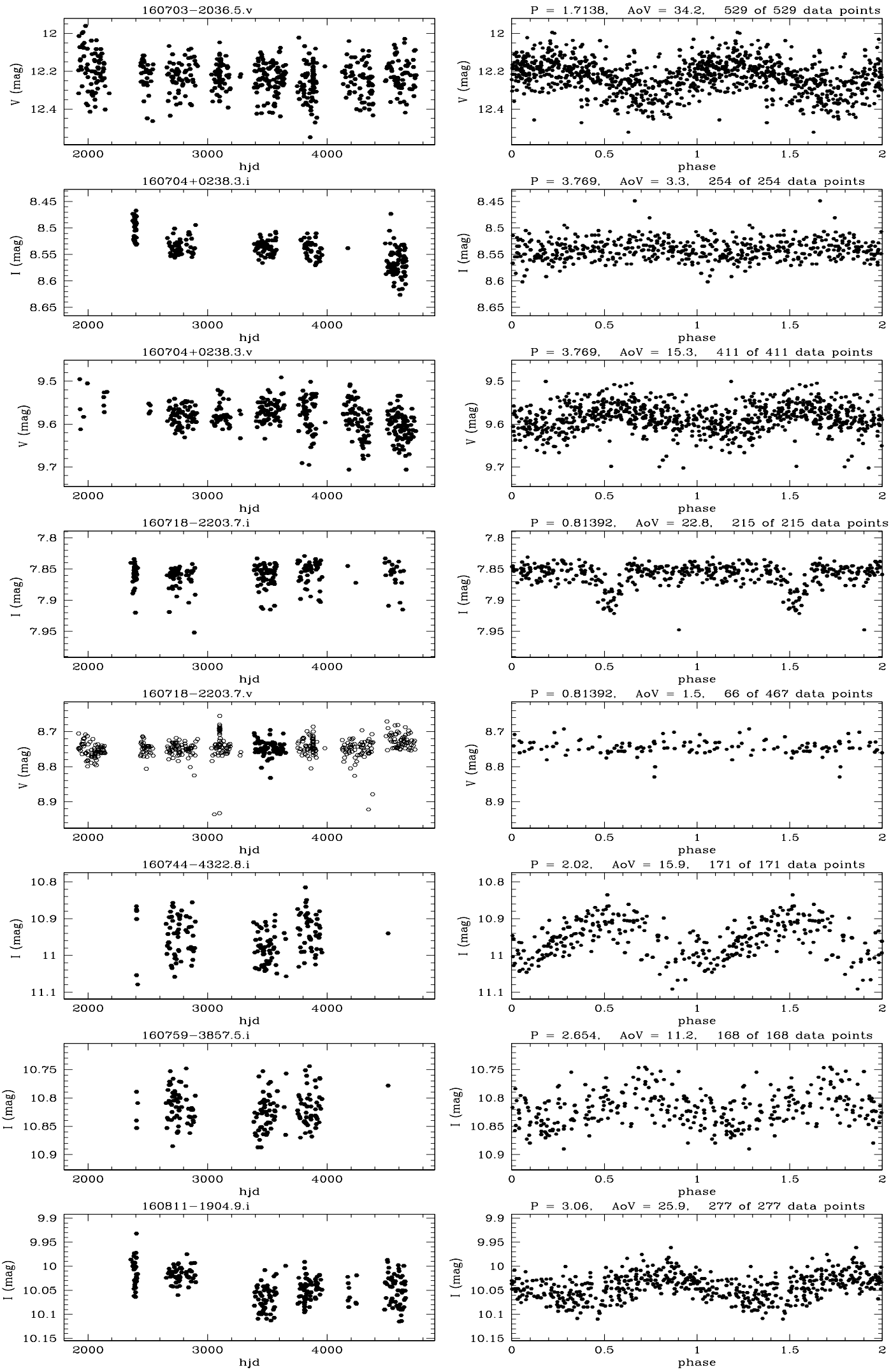

160254−2022.6.v
V (mag)
hjd
P = 1.953, AoV = 92.8, 462 of 462 data points
phase
160301−1806.1.i
I (mag)
P = 4.473, AoV = 31.6, 296 of 296 data points
160301−1806.1.v
P = 4.473, AoV = 8.8, 62 of 521 data points
160311−3239.5.i
P = 2.824, AoV = 27.2, 67 of 174 data points
160335−2246.0.i
P = 2.421, AoV = 25.8, 51 of 218 data points
160335−2246.0.v
P = 2.421, AoV = 23.4, 66 of 443 data points
160345−4355.7.i
P = 1.2546, AoV = 17.2, 229 of 229 data points
160345−4355.7.v
P = 1.2546, AoV = 8.3, 78 of 494 data points

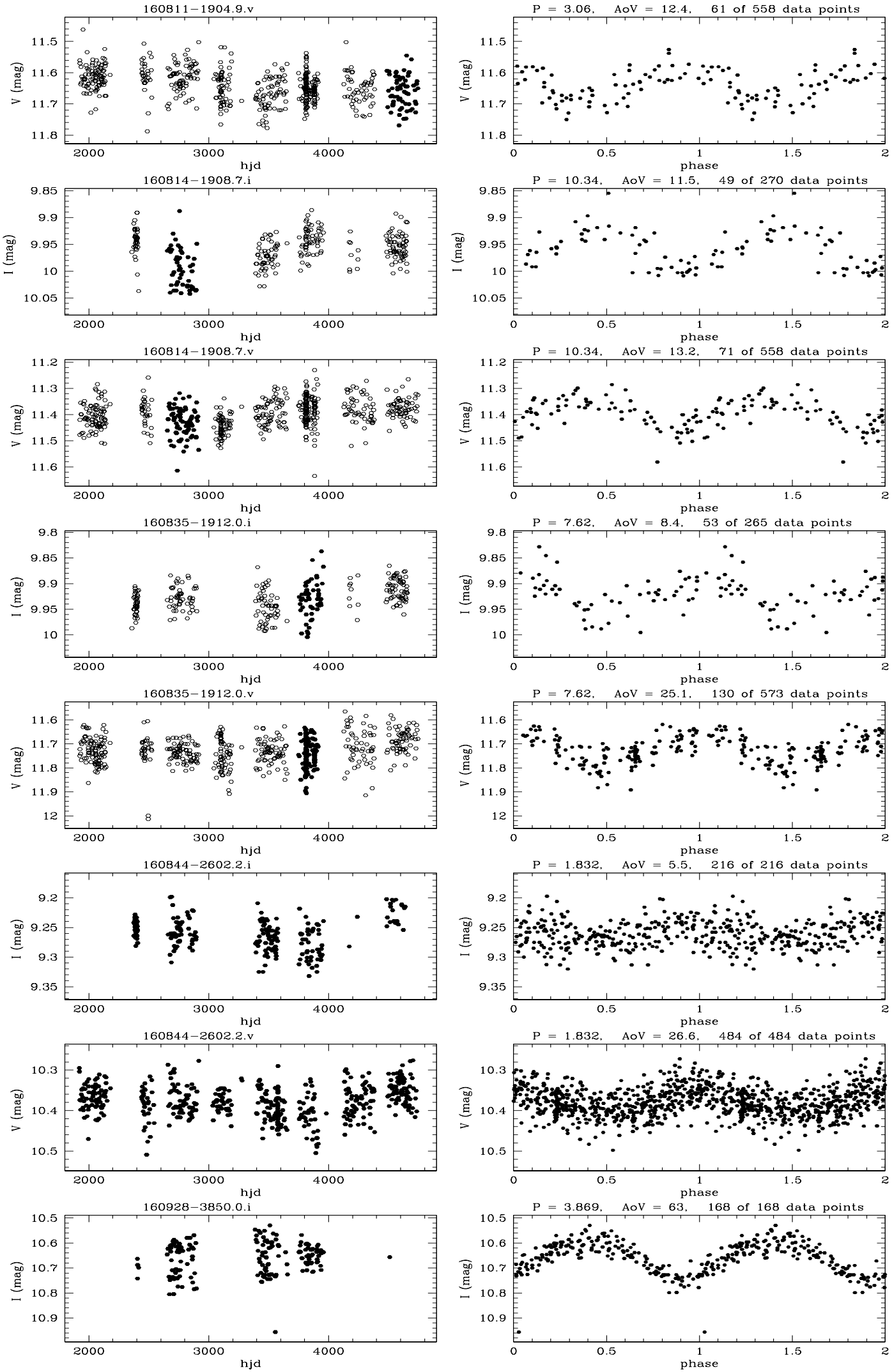

160355−2031.6.i
I (mag)
hjd
P = 1.0528, AoV = 27.4, 361 of 361 data points
phase
160403−2155.7.i
P = 0.91483, AoV = 11.2, 219 of 219 data points
160403−2155.7.v
V (mag)
P = 0.91483, AoV = 26.4, 454 of 454 data points
160415+0358.0.i
P = 3.82, AoV = 12.9, 42 of 288 data points
160415+0358.0.v
P = 3.82, AoV = 18.3, 347 of 347 data points
160444−3925.9.i
P = 1.848, AoV = 34.9, 171 of 171 data points
160446−1930.4.i
P = 1.7071, AoV = 8.7, 272 of 272 data points
160446−1930.4.v
P = 1.7071, AoV = 16.5, 634 of 634 data points

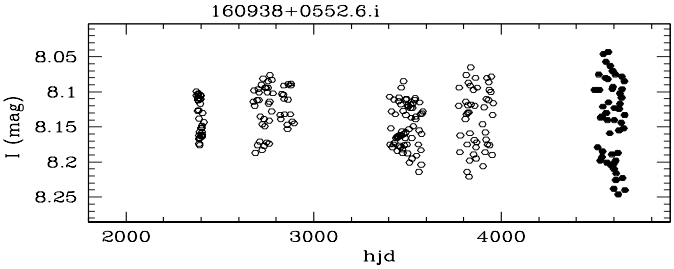

160458−3856.8.i
I (mag)
hjd
P = 1.654, AoV = 8.7, 168 of 168 data points
phase
160458−3856.8.v
V (mag)
P = 1.654, AoV = 11, 81 of 471 data points
160501+1028.6.i
P = 12.19, AoV = 12.9, 255 of 255 data points
160501+1028.6.v
P = 12.19, AoV = 7.2, 370 of 370 data points
160545−3905.9.i
P = 1.26, AoV = 12.5, 49 of 166 data points
160545−3905.9.v
P = 1.26, AoV = 4.9, 65 of 474 data points
160550−2533.3.i
P = 4.649, AoV = 14, 47 of 221 data points
160550−2533.3.v
P = 4.649, AoV = 8.4, 58 of 440 data points

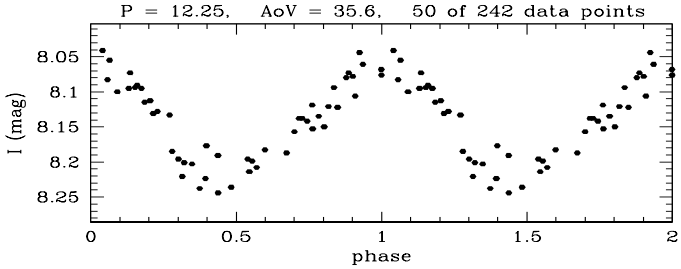

160551−3919.5.i
I (mag)
hjd
P = 1.286, AoV = 14.4, 169 of 169 data points
phase
160551−3919.5.v
V (mag)
hjd
P = 1.286, AoV = 23, 474 of 474 data points
phase
160553+1040.9.i
I (mag)
hjd
P = 4.92, AoV = 13.7, 73 of 268 data points
phase
160553+1040.9.v
V (mag)
hjd
P = 4.92, AoV = 16.1, 57 of 404 data points
phase
160556−3737.6.i
I (mag)
hjd
P = 1.59, AoV = 7.3, 164 of 164 data points
phase
160612−2036.8.i
I (mag)
hjd
P = 4.688, AoV = 18, 337 of 337 data points
phase
160612−2036.8.v
V (mag)
hjd
P = 4.688, AoV = 5.2, 169 of 524 data points
phase
160633−2036.6.i
I (mag)
hjd
P = 7.402, AoV = 39.3, 65 of 341 data points
phase

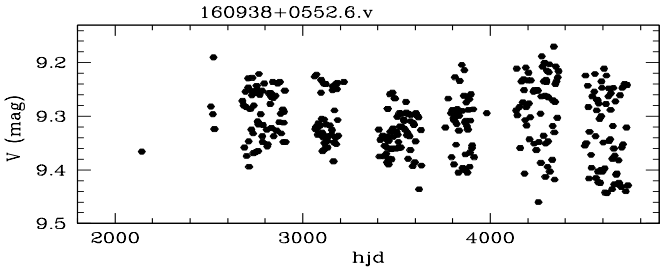

160637+0749.2.i
P = 0.20356, AoV = 23.2, 244 of 244 data points
160637+0749.2.v
P = 0.20356, AoV = 12.3, 335 of 335 data points
160637−4618.5.i
P = 17.31, AoV = 69.3, 73 of 219 data points
160637−4618.5.v
P = 17.31, AoV = 74.9, 147 of 785 data points
160650+2716.4.i
P = 0.58887, AoV = 16, 93 of 93 data points
160650+2716.4.v
P = 0.58887, AoV = 4, 81 of 81 data points
160703−1911.5.i
P = 6.634, AoV = 36.6, 269 of 269 data points
160703−2036.5.i
P = 1.7138, AoV = 46, 339 of 339 data points
I (mag)
V (mag)
hjd
phase

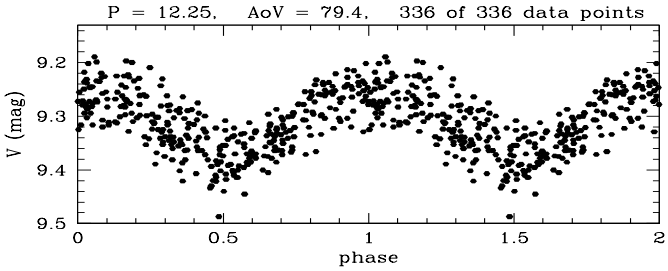

160703−2036.5.v
V (mag)
hjd
P = 1.7138, AoV = 34.2, 529 of 529 data points
phase
160704+0238.3.i
I (mag)
P = 3.769, AoV = 3.3, 254 of 254 data points
160704+0238.3.v
P = 3.769, AoV = 15.3, 411 of 411 data points
160718−2203.7.i
P = 0.81392, AoV = 22.8, 215 of 215 data points
160718−2203.7.v
P = 0.81392, AoV = 1.5, 66 of 467 data points
160744−4322.8.i
P = 2.02, AoV = 15.9, 171 of 171 data points
160759−3857.5.i
P = 2.654, AoV = 11.2, 168 of 168 data points
160811−1904.9.i
P = 3.06, AoV = 25.9, 277 of 277 data points

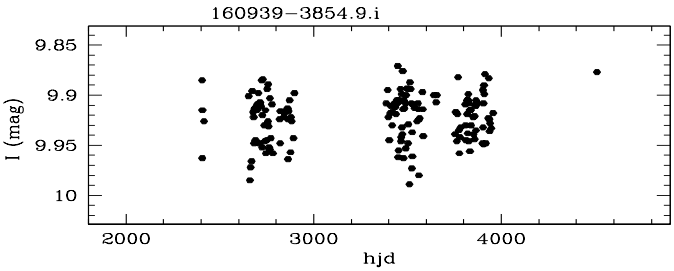

160811−1904.9.v
V (mag)
hjd
P = 3.06, AoV = 12.4, 61 of 558 data points
phase
160814−1908.7.i
I (mag)
P = 10.34, AoV = 11.5, 49 of 270 data points
160814−1908.7.v
P = 10.34, AoV = 13.2, 71 of 558 data points
160835−1912.0.i
P = 7.62, AoV = 8.4, 53 of 265 data points
160835−1912.0.v
P = 7.62, AoV = 25.1, 130 of 573 data points
160844−2602.2.i
P = 1.832, AoV = 5.5, 216 of 216 data points
160844−2602.2.v
P = 1.832, AoV = 26.6, 484 of 484 data points
160928−3850.0.i
P = 3.869, AoV = 63, 168 of 168 data points

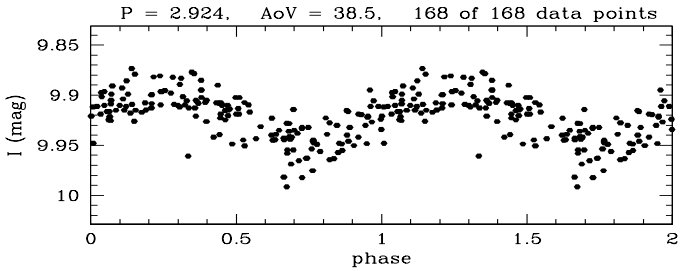

160938+0552.6.i
I (mag)
hjd

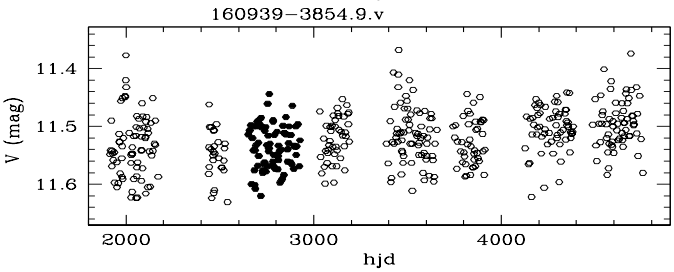

P = 12.25, AoV = 35.6, 50 of 242 data points
I (mag)
phase

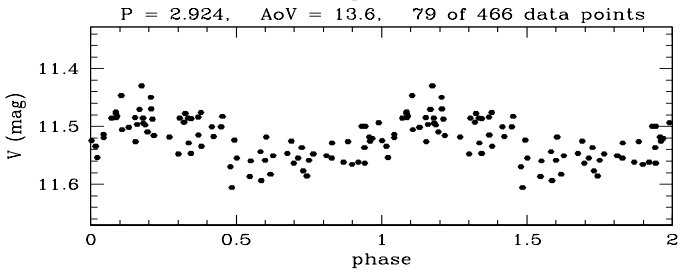

160938+0552.6.v
V (mag)
hjd

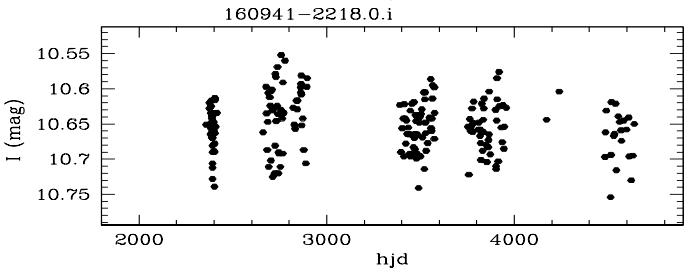

P = 12.25, AoV = 79.4, 336 of 336 data points
V (mag)
phase

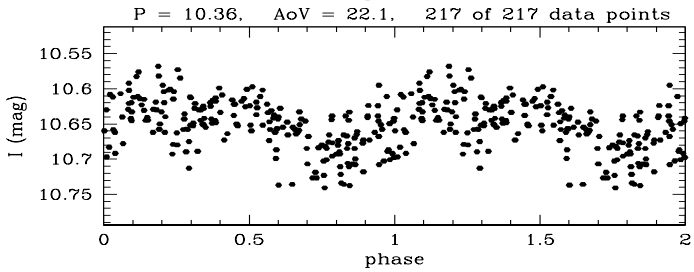

160939−3854.9.i
I (mag)
hjd

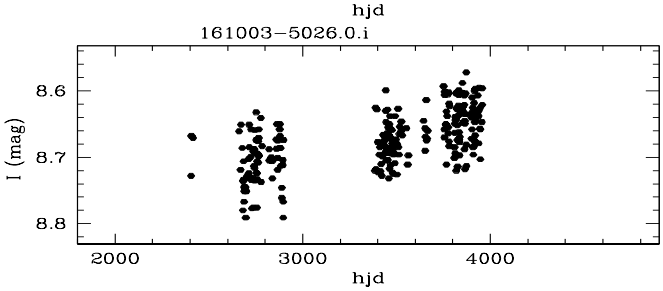

P = 2.924, AoV = 38.5, 168 of 168 data points
I (mag)
phase

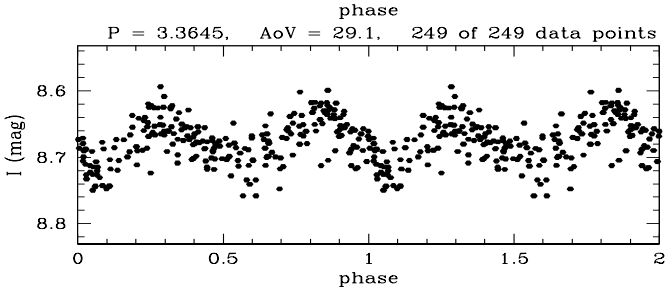

160939−3854.9.v
V (mag)
hjd

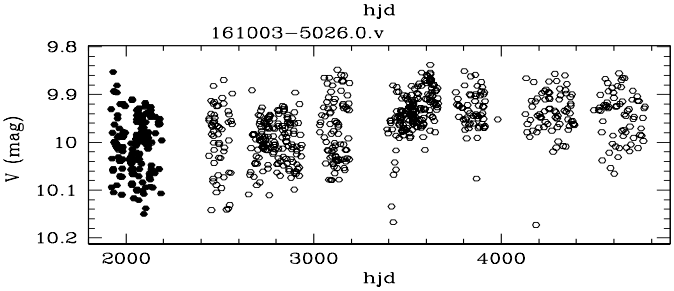

P = 2.924, AoV = 13.6, 79 of 466 data points
V (mag)
phase

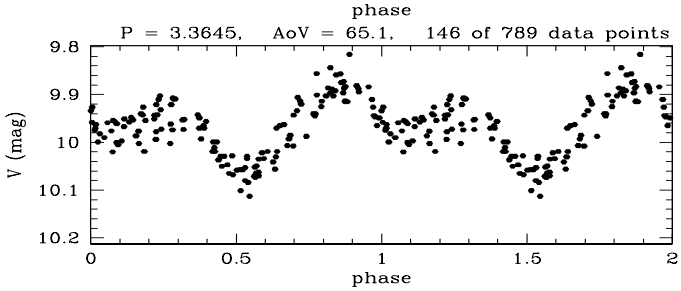

160941−2218.0.i
I (mag)
hjd

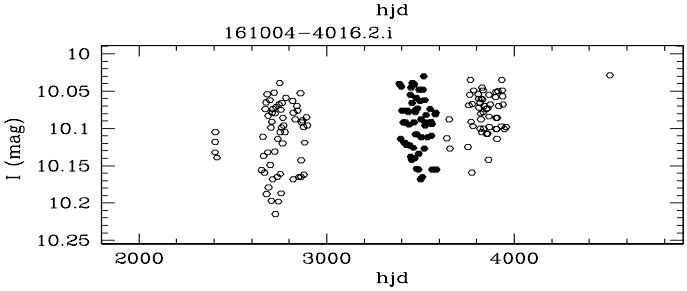

P = 10.36, AoV = 22.1, 217 of 217 data points
I (mag)
phase

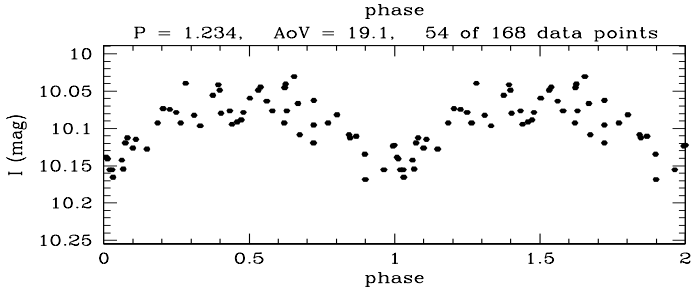

161003−5026.0.i
I (mag)
hjd

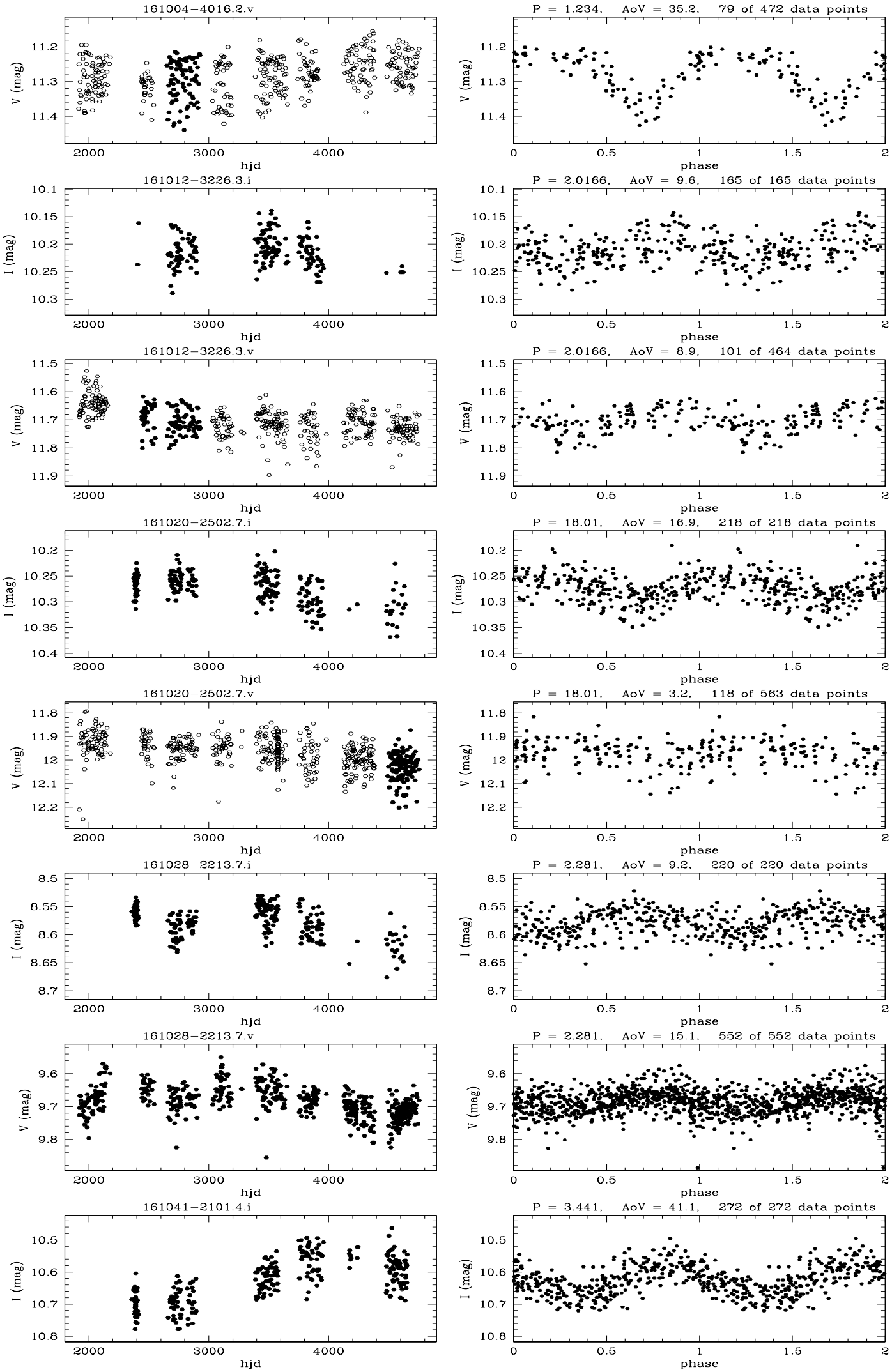

P = 3.3645, AoV = 29.1, 249 of 249 data points
I (mag)
phase

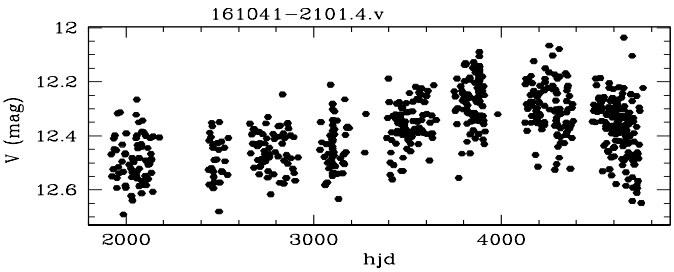

161003−5026.0.v
V (mag)
hjd

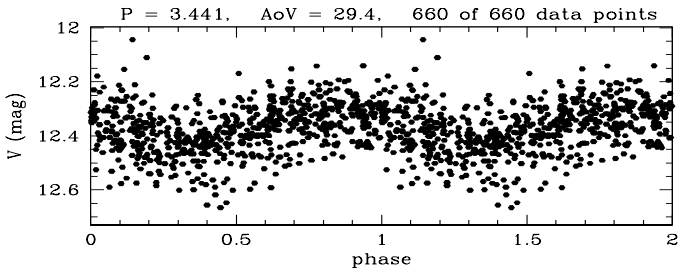

P = 3.3645, AoV = 65.1, 146 of 789 data points
V (mag)
phase

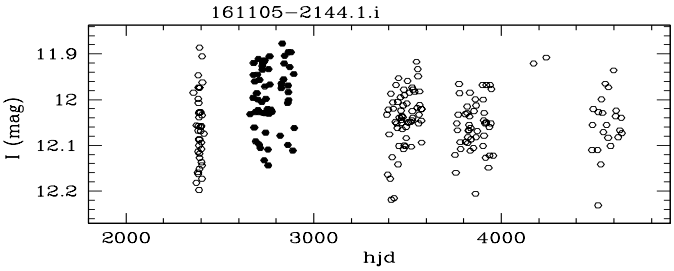

161004−4016.2.i
I (mag)
hjd

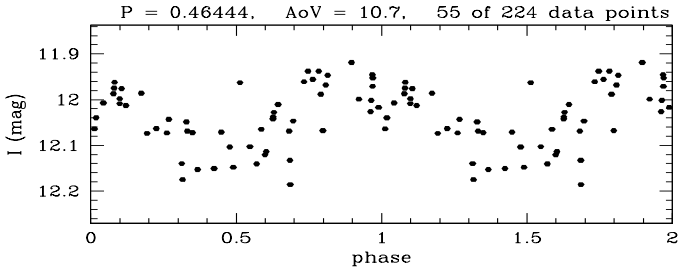

P = 1.234, AoV = 19.1, 54 of 168 data points
I (mag)
phase

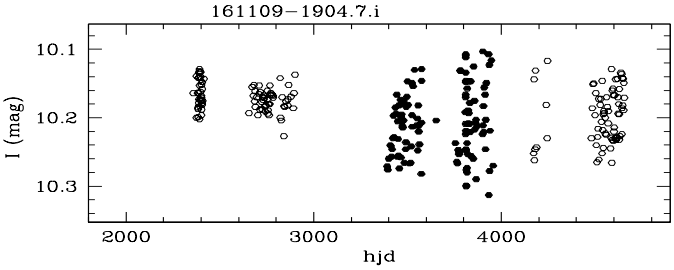

161004−4016.2.v
V (mag)
hjd
P = 1.234, AoV = 35.2, 79 of 472 data points
V (mag)
phase
161012−3226.3.i
I (mag)
hjd
P = 2.0166, AoV = 9.6, 165 of 165 data points
I (mag)
phase
161012−3226.3.v
V (mag)
hjd
P = 2.0166, AoV = 8.9, 101 of 464 data points
V (mag)
phase
161020−2502.7.i
I (mag)
hjd
P = 18.01, AoV = 16.9, 218 of 218 data points
I (mag)
phase
161020−2502.7.v
V (mag)
hjd
P = 18.01, AoV = 3.2, 118 of 563 data points
V (mag)
phase
161028−2213.7.i
I (mag)
hjd
P = 2.281, AoV = 9.2, 220 of 220 data points
I (mag)
phase
161028−2213.7.v
V (mag)
hjd
P = 2.281, AoV = 15.1, 552 of 552 data points
V (mag)
phase
161041−2101.4.i
I (mag)
hjd
P = 3.441, AoV = 41.1, 272 of 272 data points
I (mag)
phase

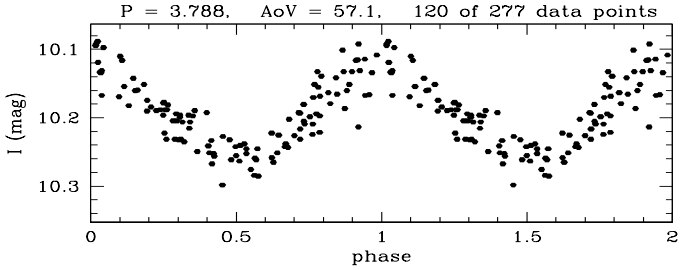

161041−2101.4.v
V (mag)
hjd

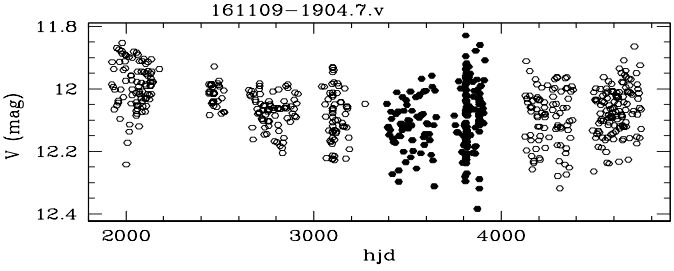

P = 3.441, AoV = 29.4, 660 of 660 data points
V (mag)
phase

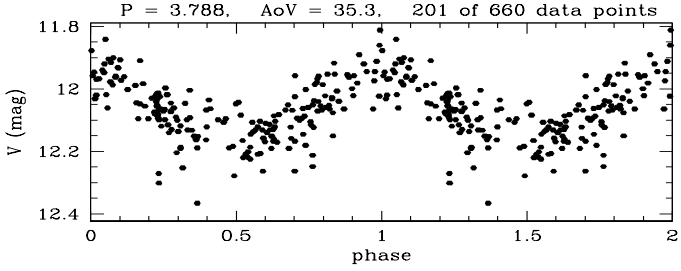

161105−2144.1.i
I (mag)
hjd

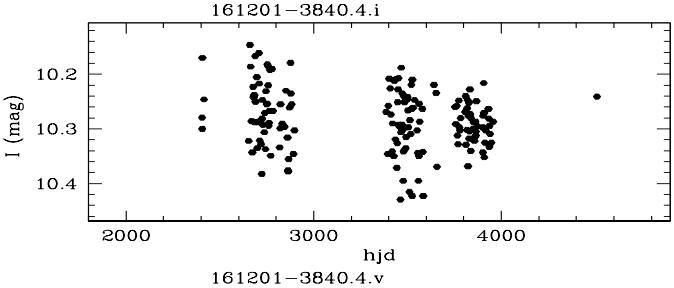

P = 0.46444, AoV = 10.7, 55 of 224 data points
I (mag)
phase

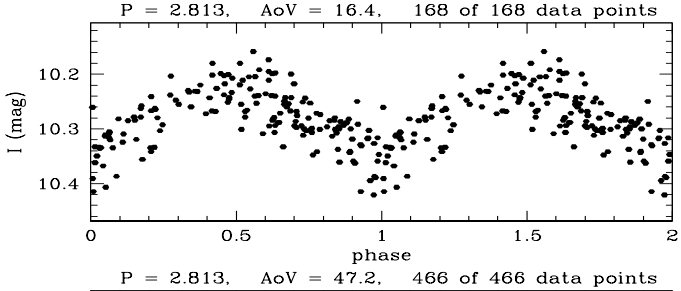

161109−1904.7.i
I (mag)
hjd

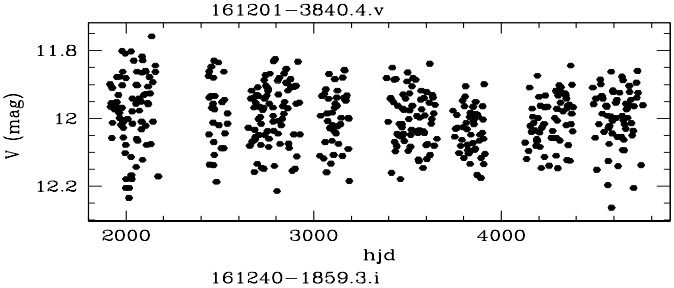

P = 3.788, AoV = 57.1, 120 of 277 data points
I (mag)
phase

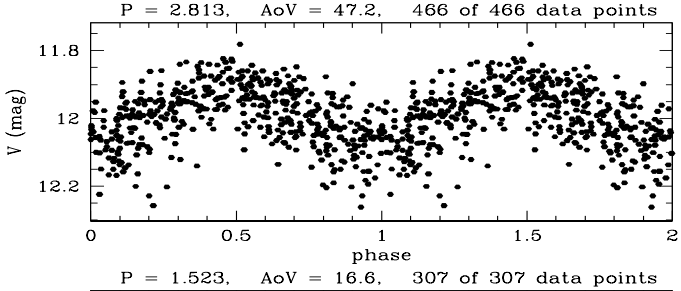

161109−1904.7.v
V (mag)
hjd

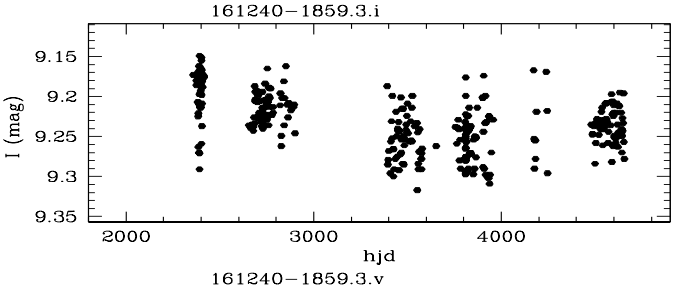

P = 3.788, AoV = 35.3, 201 of 660 data points
V (mag)
phase

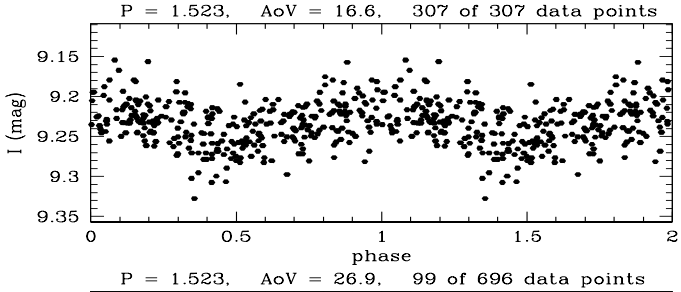

161201−3840.4.i
I (mag)
hjd

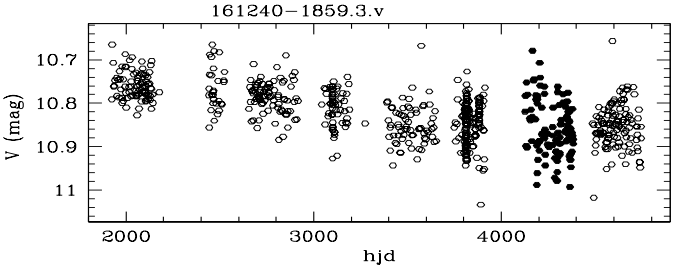

P = 2.813, AoV = 16.4, 168 of 168 data points
I (mag)
phase

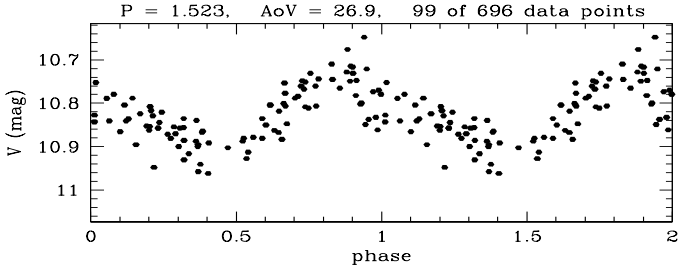

161201−3840.4.v
V (mag)
hjd

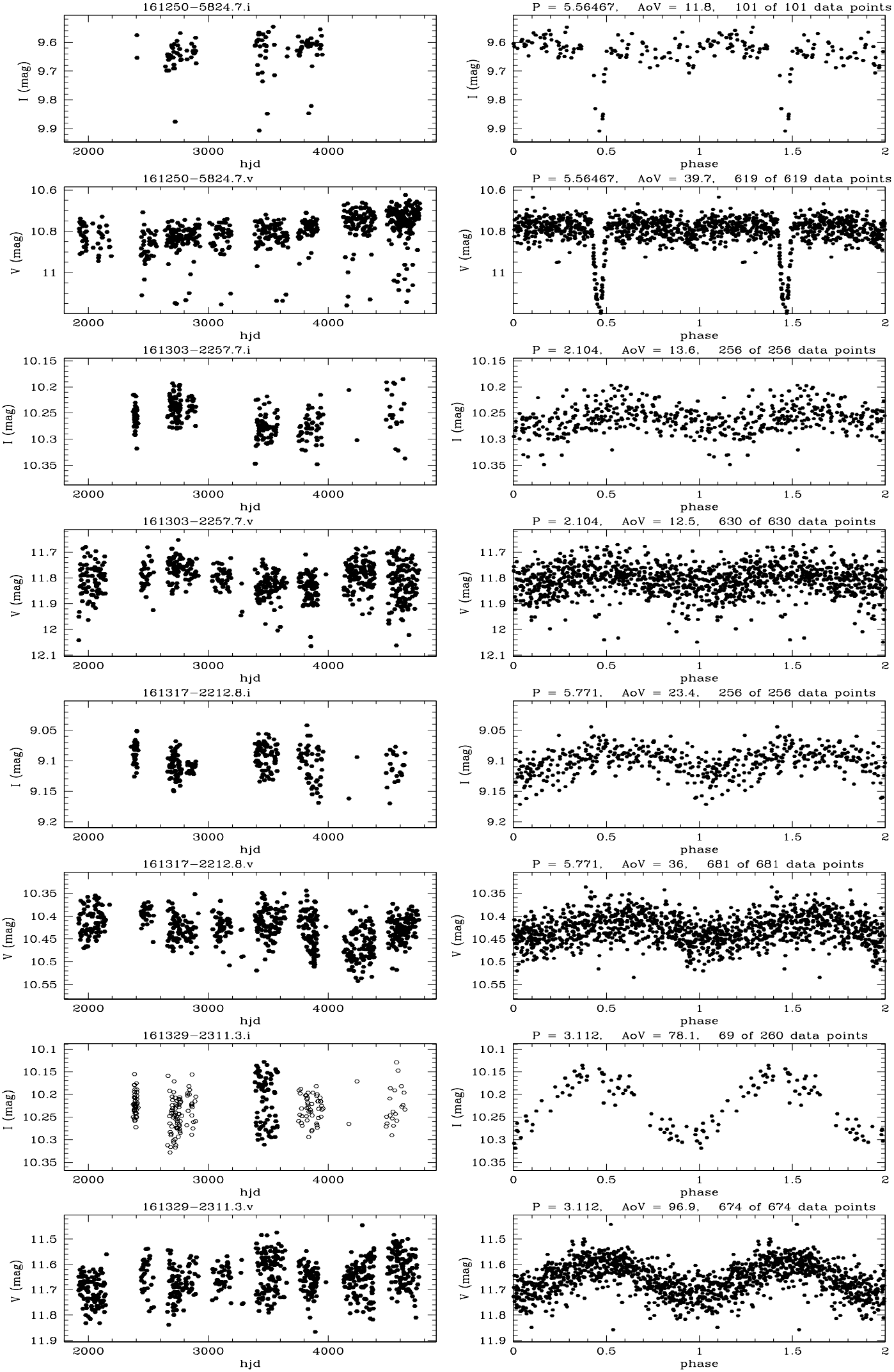

P = 2.813, AoV = 47.2, 466 of 466 data points
V (mag)
phase

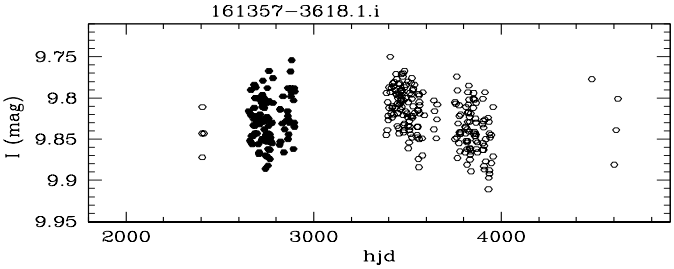

161240−1859.3.i
I (mag)
hjd

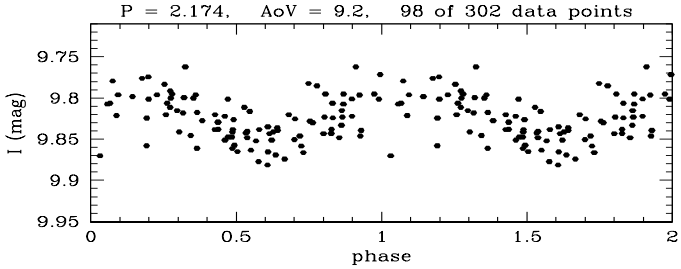

P = 1.523, AoV = 16.6, 307 of 307 data points
I (mag)
phase

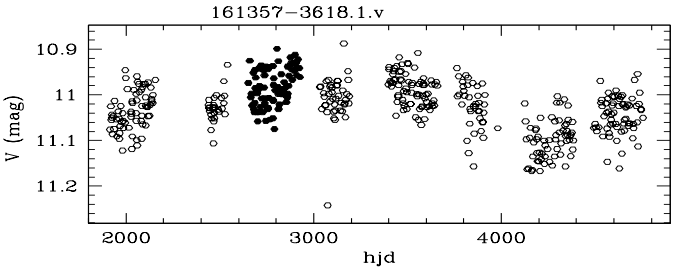

161240−1859.3.v
V (mag)
hjd

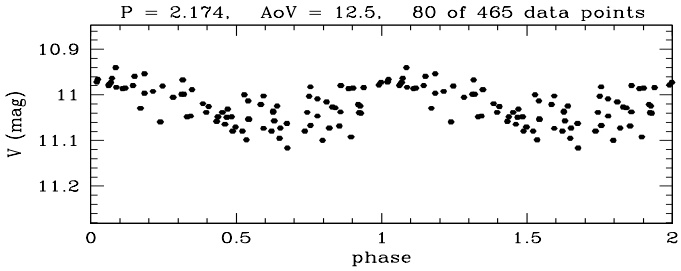

P = 1.523, AoV = 26.9, 99 of 696 data points
V (mag)
phase

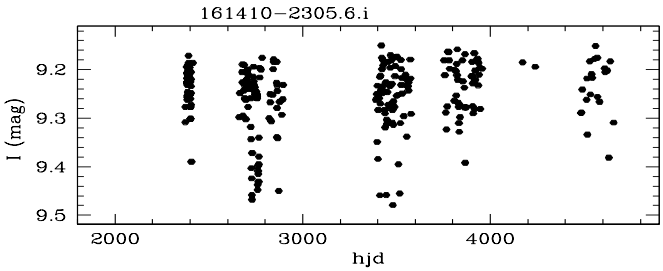

161250−5824.7.i
I (mag)
hjd
P = 5.56467, AoV = 11.8, 101 of 101 data points
phase
161250−5824.7.v
V (mag)
hjd
P = 5.56467, AoV = 39.7, 619 of 619 data points
phase
161303−2257.7.i
I (mag)
hjd
P = 2.104, AoV = 13.6, 256 of 256 data points
phase
161303−2257.7.v
V (mag)
hjd
P = 2.104, AoV = 12.5, 630 of 630 data points
phase
161317−2212.8.i
I (mag)
hjd
P = 5.771, AoV = 23.4, 256 of 256 data points
phase
161317−2212.8.v
V (mag)
hjd
P = 5.771, AoV = 36, 681 of 681 data points
phase
161329−2311.3.i
I (mag)
hjd
P = 3.112, AoV = 78.1, 69 of 260 data points
phase
161329−2311.3.v
V (mag)
hjd
P = 3.112, AoV = 96.9, 674 of 674 data points
phase

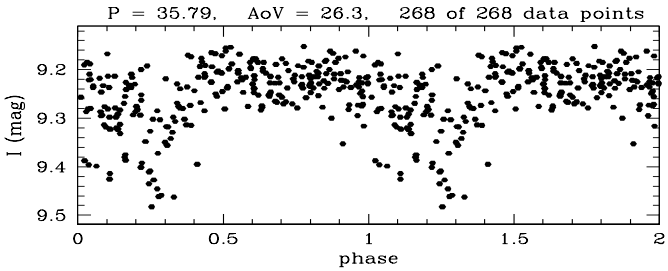

161357−3618.1.i
I (mag)
hjd

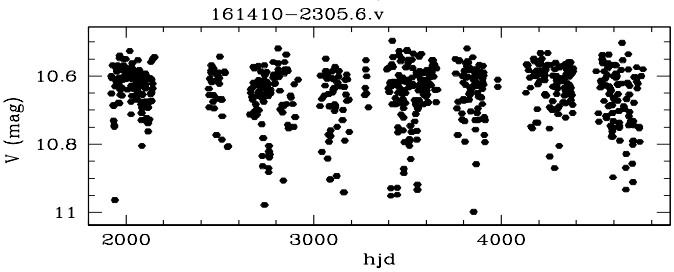

P = 2.174, AoV = 9.2, 98 of 302 data points
I (mag)
phase

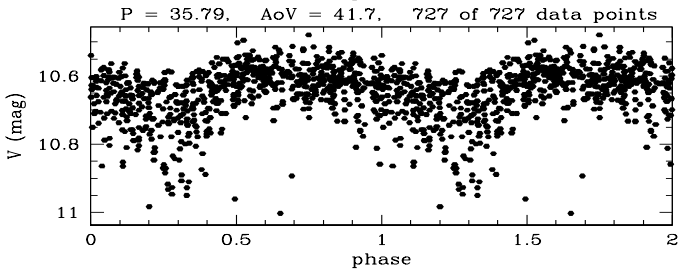

161357−3618.1.v
V (mag)
hjd

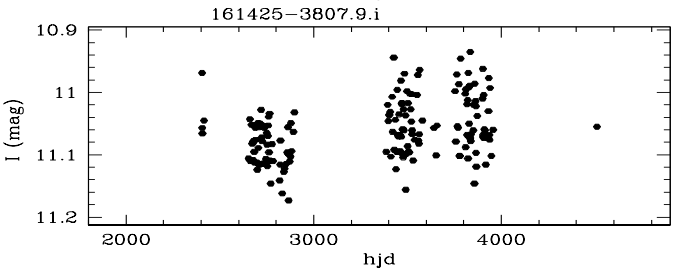

P = 2.174, AoV = 12.5, 80 of 465 data points
V (mag)
phase

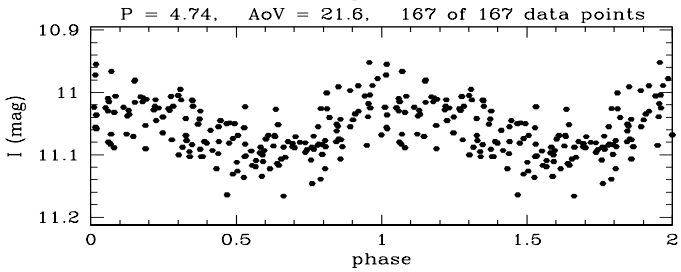

161410−2305.6.i
I (mag)
hjd

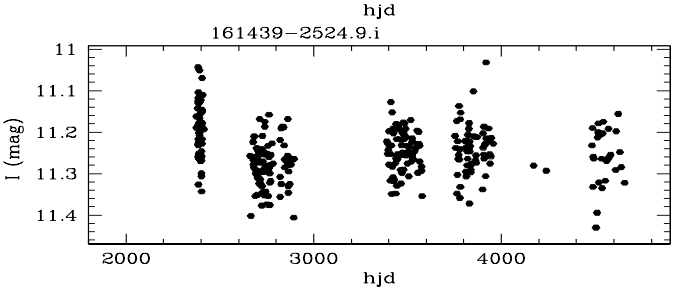

P = 35.79, AoV = 26.3, 268 of 268 data points
I (mag)
phase

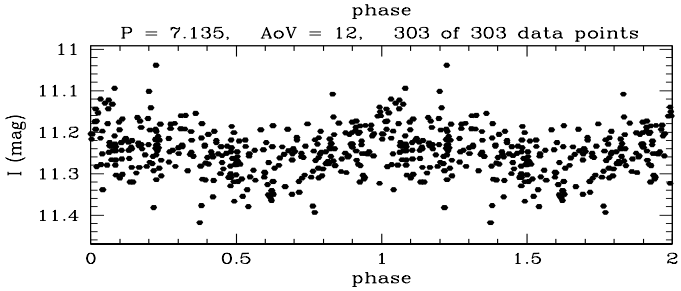

161410−2305.6.v
V (mag)
hjd

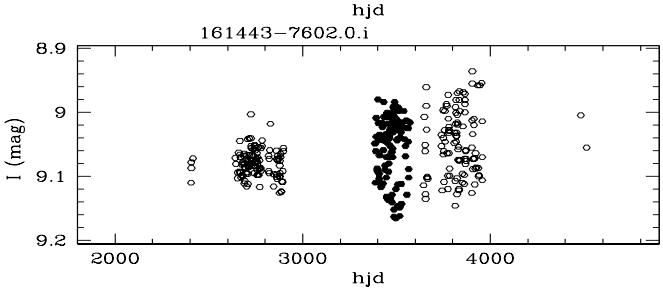

P = 35.79, AoV = 41.7, 727 of 727 data points
V (mag)
phase

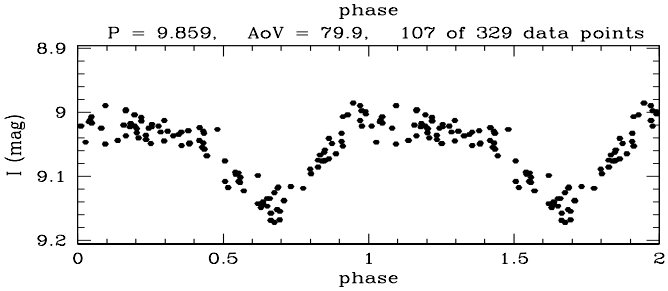

161425−3807.9.i
I (mag)
hjd

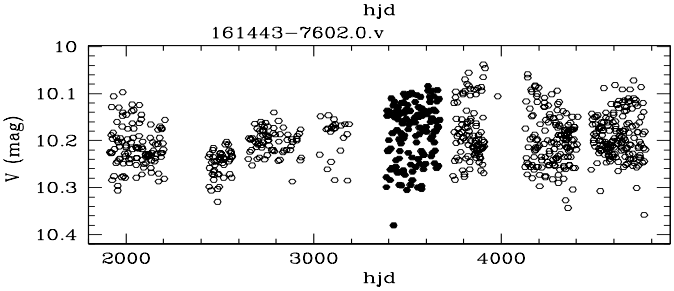

P = 4.74, AoV = 21.6, 167 of 167 data points
I (mag)
phase

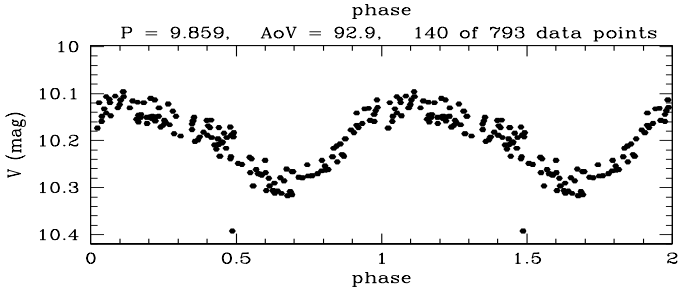

161439−2524.9.i
I (mag)
hjd

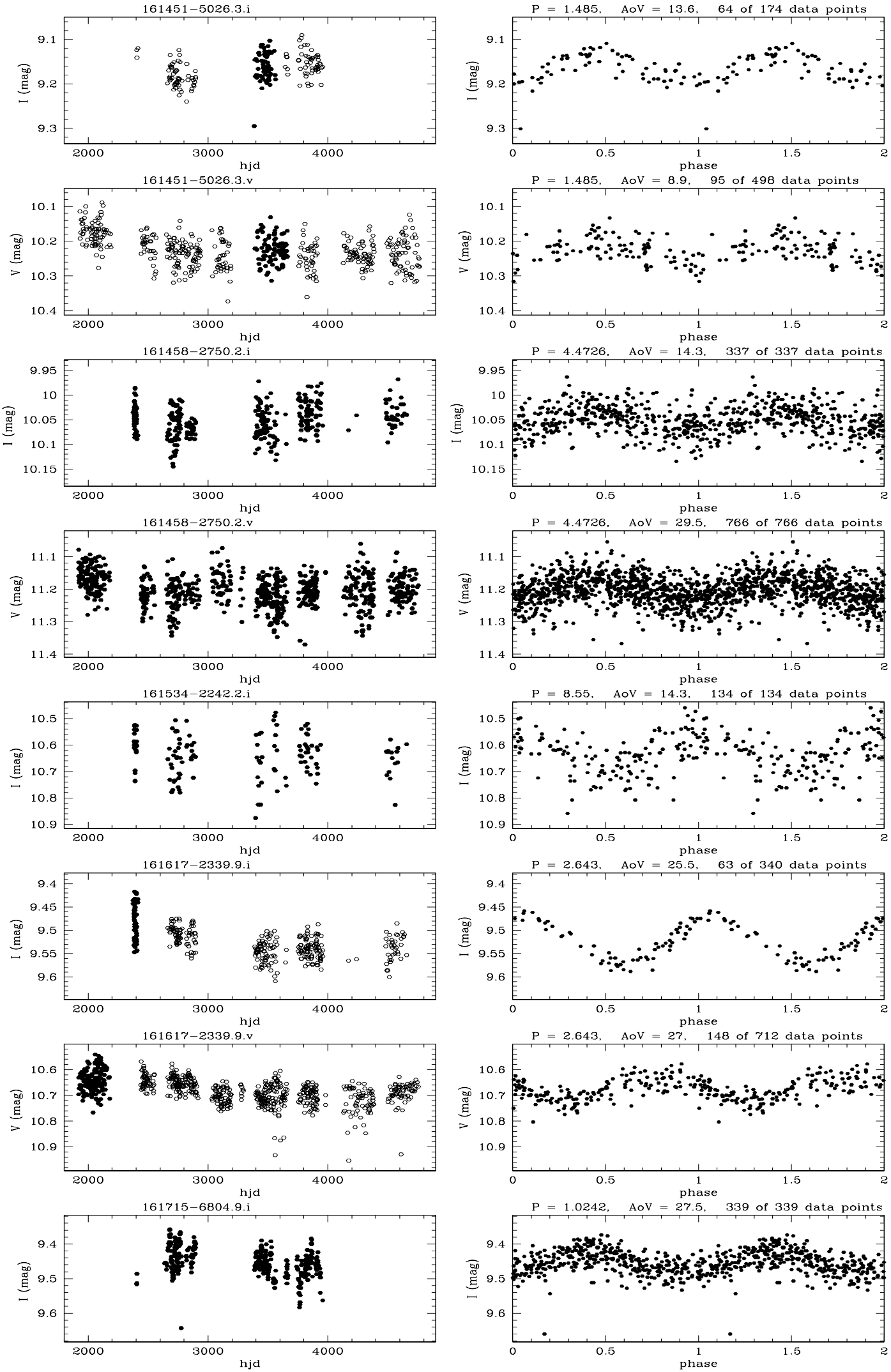

P = 7.135, AoV = 12, 303 of 303 data points
I (mag)
phase

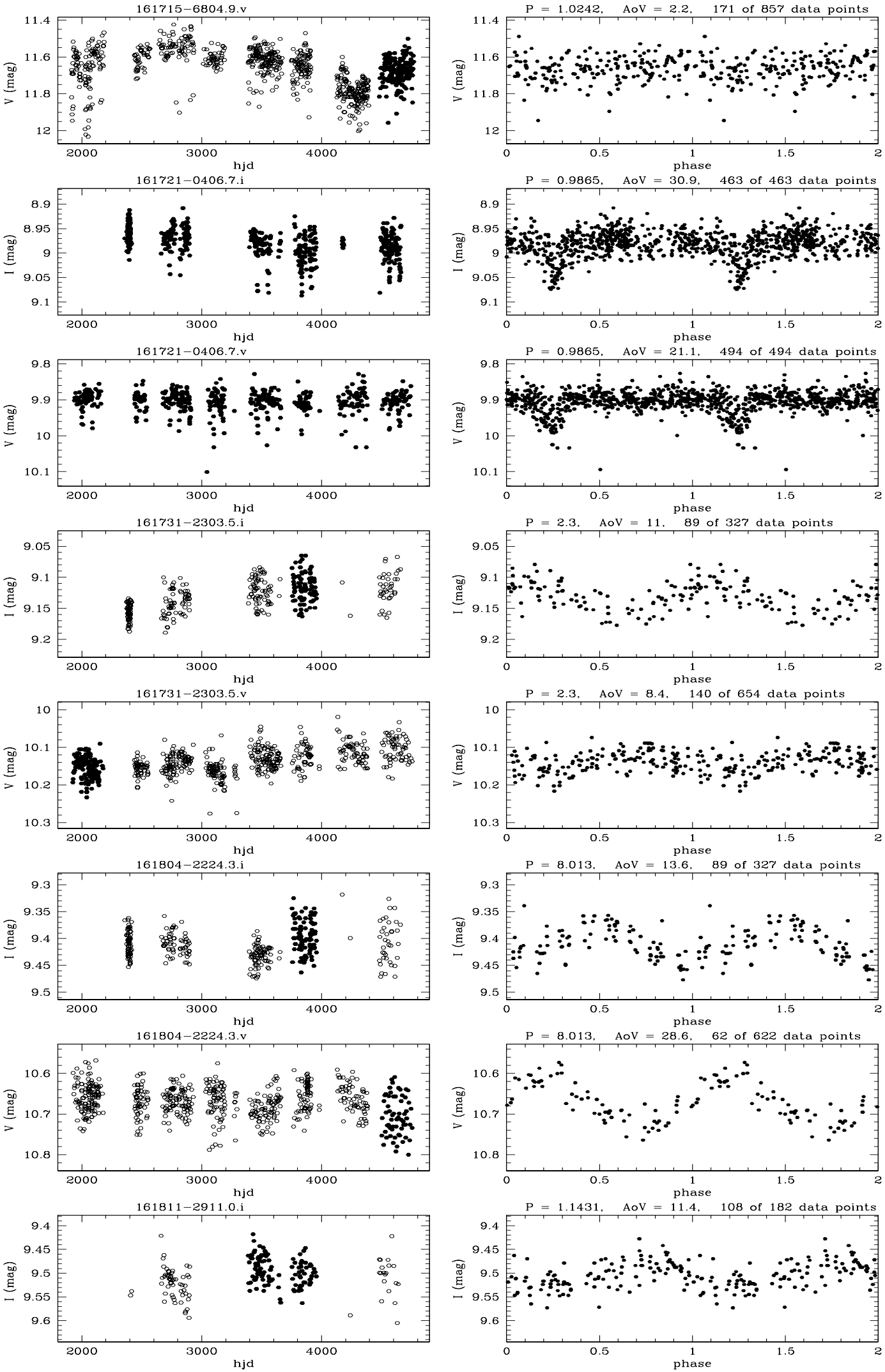

161443−7602.0.i
I (mag)
hjd

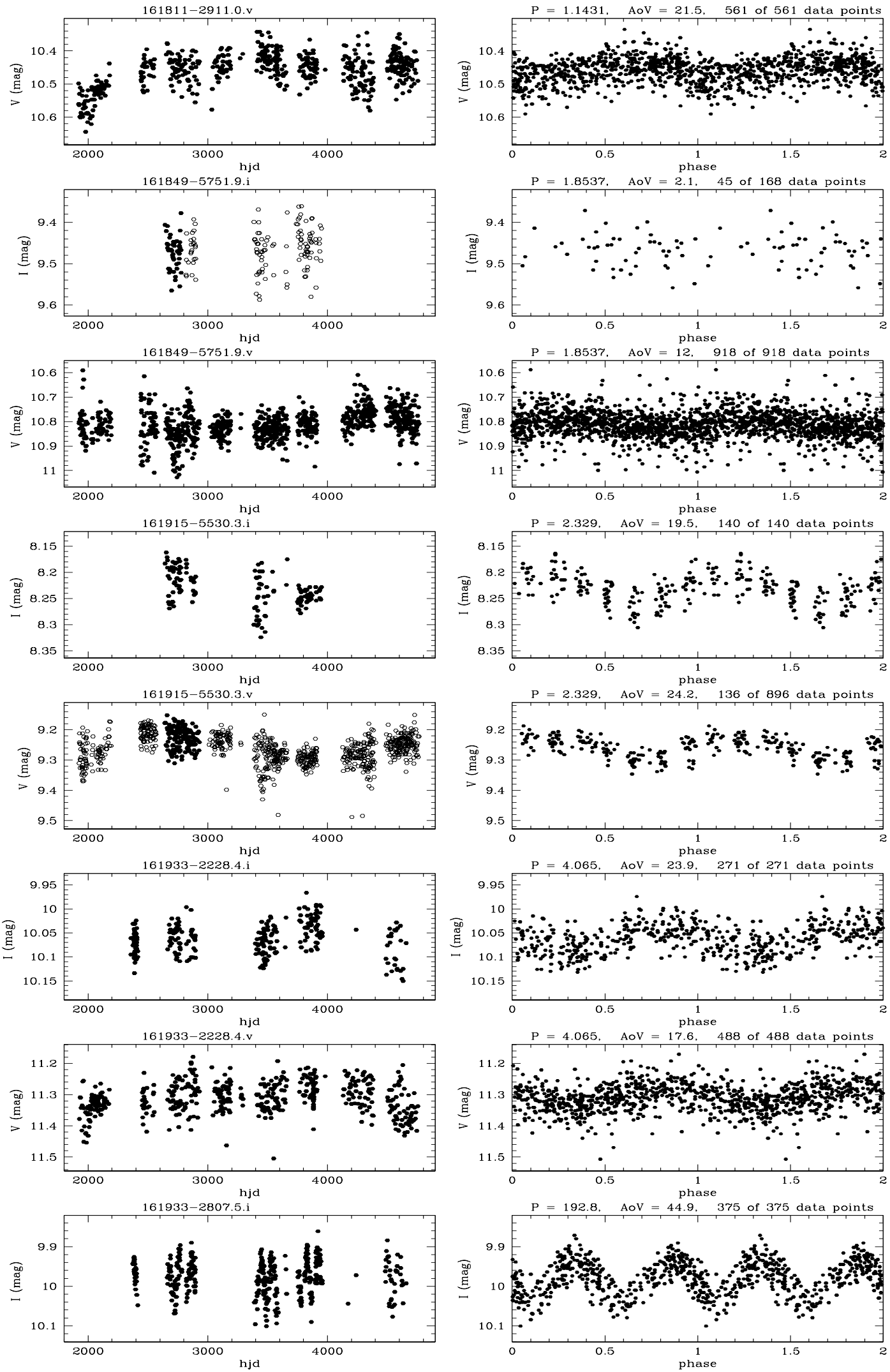

P = 9.859, AoV = 79.9, 107 of 329 data points
I (mag)
phase

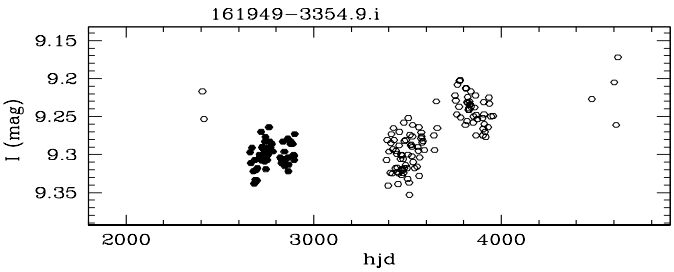

161443−7602.0.v
V (mag)
hjd

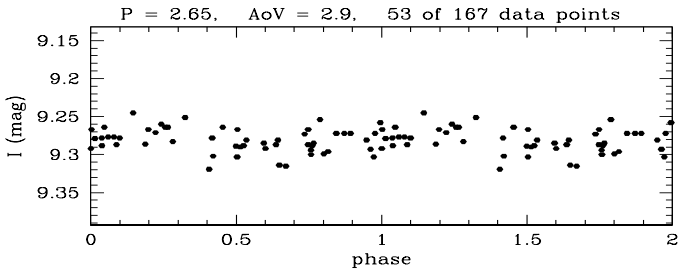

P = 9.859, AoV = 92.9, 140 of 793 data points
V (mag)
phase

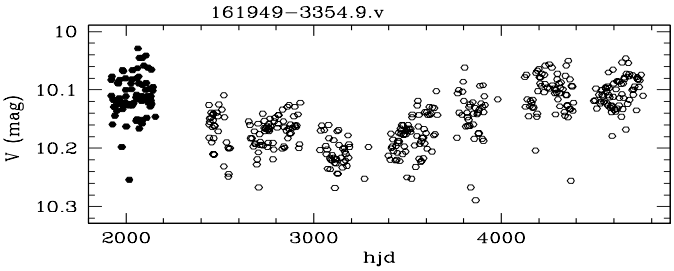

161451−5026.3.i
I (mag)
hjd
P = 1.485, AoV = 13.6, 64 of 174 data points
phase
161451−5026.3.v
V (mag)
P = 1.485, AoV = 8.9, 95 of 498 data points
161458−2750.2.i
P = 4.4726, AoV = 14.3, 337 of 337 data points
161458−2750.2.v
P = 4.4726, AoV = 29.5, 766 of 766 data points
161534−2242.2.i
P = 8.55, AoV = 14.3, 134 of 134 data points
161617−2339.9.i
P = 2.643, AoV = 25.5, 63 of 340 data points
161617−2339.9.v
P = 2.643, AoV = 27, 148 of 712 data points
161715−6804.9.i
P = 1.0242, AoV = 27.5, 339 of 339 data points

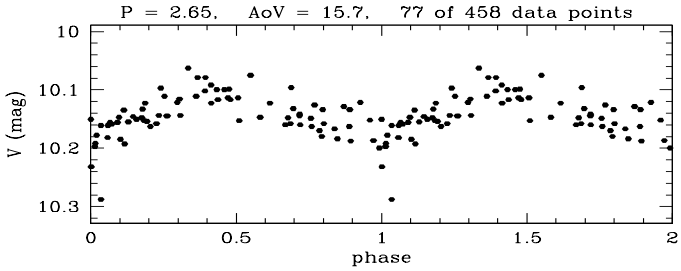

161715−6804.9.v
V (mag)
hjd
P = 1.0242, AoV = 2.2, 171 of 857 data points
phase
161721−0406.7.i
I (mag)
P = 0.9865, AoV = 30.9, 463 of 463 data points
161721−0406.7.v
P = 0.9865, AoV = 21.1, 494 of 494 data points
161731−2303.5.i
P = 2.3, AoV = 11, 89 of 327 data points
161731−2303.5.v
P = 2.3, AoV = 8.4, 140 of 654 data points
161804−2224.3.i
P = 8.013, AoV = 13.6, 89 of 327 data points
161804−2224.3.v
P = 8.013, AoV = 28.6, 62 of 622 data points
161811−2911.0.i
P = 1.1431, AoV = 11.4, 108 of 182 data points

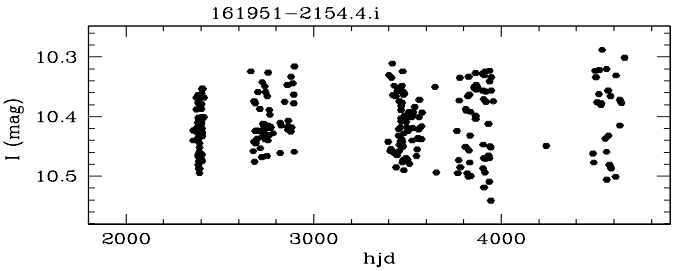

161811−2911.0.v
V (mag)
hjd
P = 1.1431, AoV = 21.5, 561 of 561 data points
phase
161849−5751.9.i
I (mag)
P = 1.8537, AoV = 2.1, 45 of 168 data points
161849−5751.9.v
P = 1.8537, AoV = 12, 918 of 918 data points
161915−5530.3.i
P = 2.329, AoV = 19.5, 140 of 140 data points
161915−5530.3.v
P = 2.329, AoV = 24.2, 136 of 896 data points
161933−2228.4.i
P = 4.065, AoV = 23.9, 271 of 271 data points
161933−2228.4.v
P = 4.065, AoV = 17.6, 488 of 488 data points
161933−2807.5.i
P = 192.8, AoV = 44.9, 375 of 375 data points

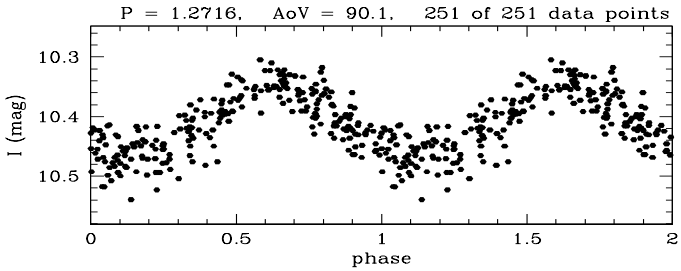

161949−3354.9.i
I (mag)
hjd

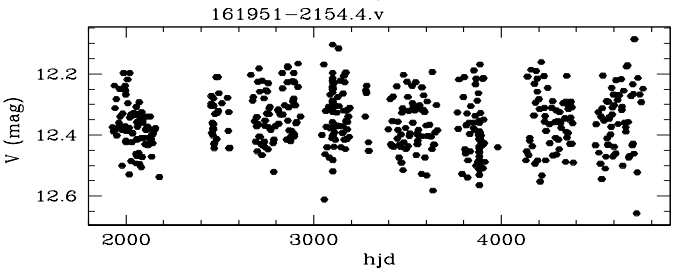

P = 2.65, AoV = 2.9, 53 of 167 data points
I (mag)
phase

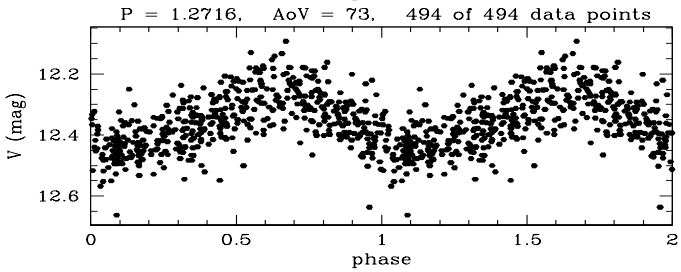

161949−3354.9.v
V (mag)
hjd

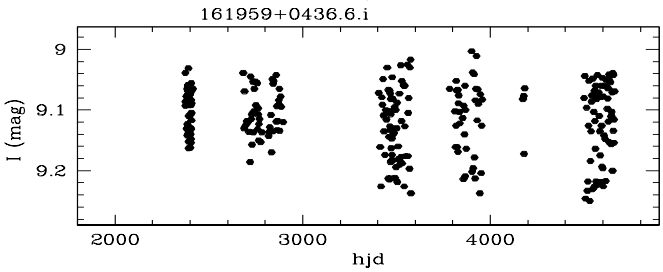

P = 2.65, AoV = 15.7, 77 of 458 data points
V (mag)
phase

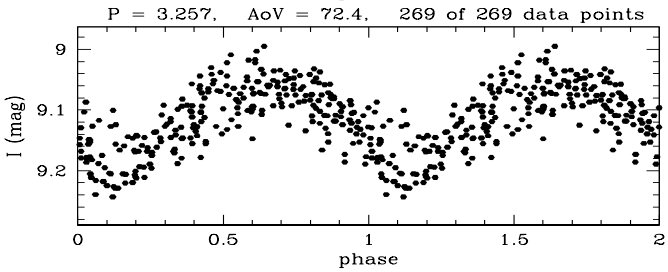

161951−2154.4.i
I (mag)
hjd

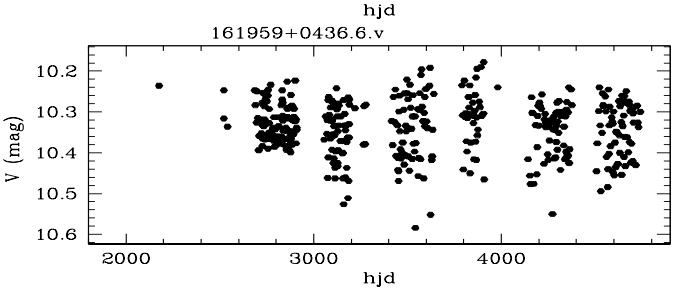

P = 1.2716, AoV = 90.1, 251 of 251 data points
I (mag)
phase

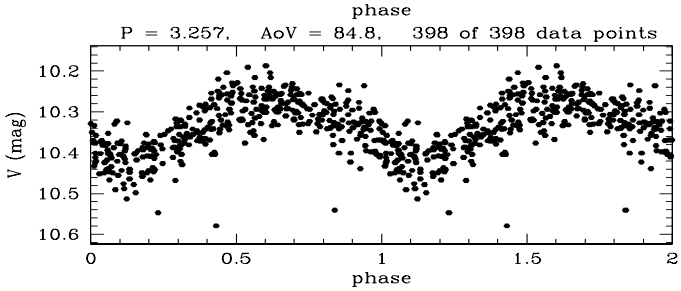

161951−2154.4.v
V (mag)
hjd

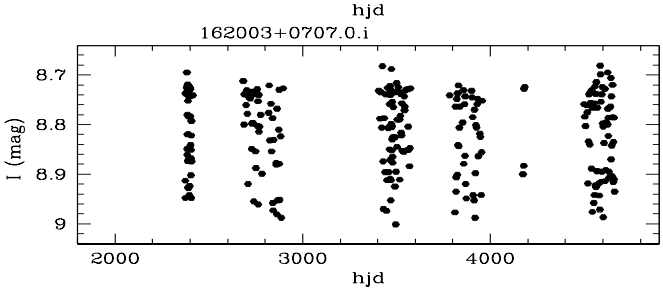

P = 1.2716, AoV = 73, 494 of 494 data points
V (mag)
phase

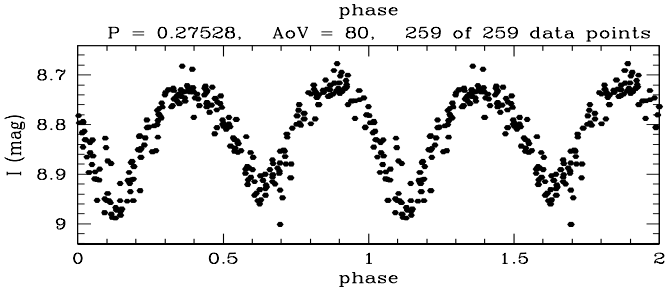

161959+0436.6.i
I (mag)
hjd

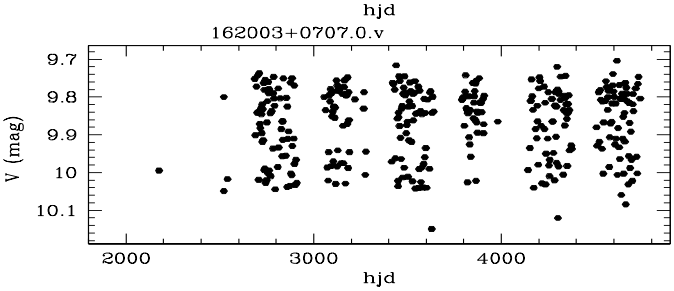

P = 3.257, AoV = 72.4, 269 of 269 data points
I (mag)
phase

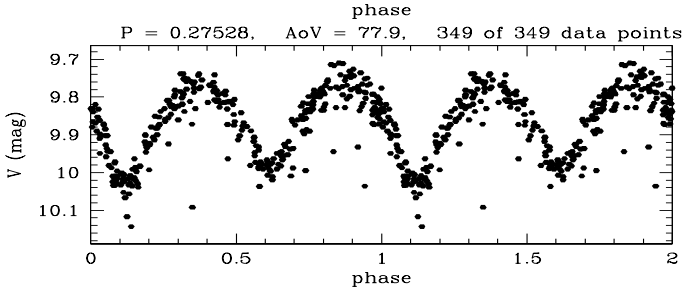

161959+0436.6.v
V (mag)
hjd

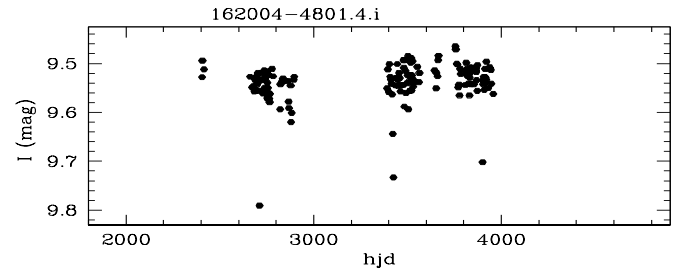

P = 3.257, AoV = 84.8, 398 of 398 data points
V (mag)
phase

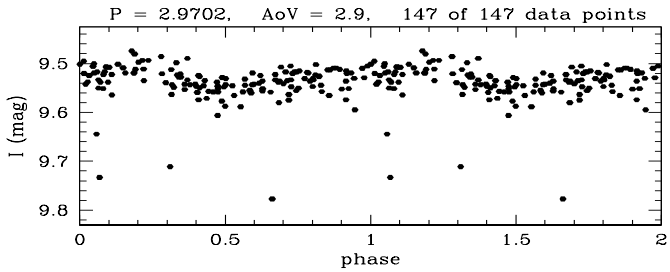

162003+0707.0.i
I (mag)
hjd

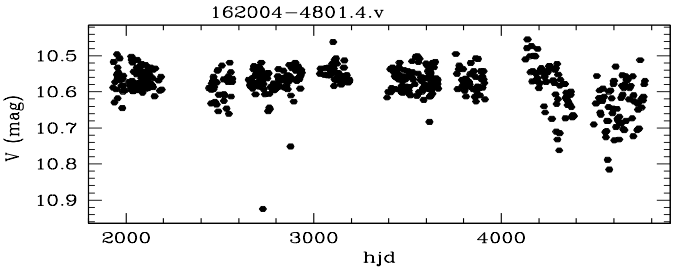

P = 0.27528, AoV = 80, 259 of 259 data points
I (mag)
phase

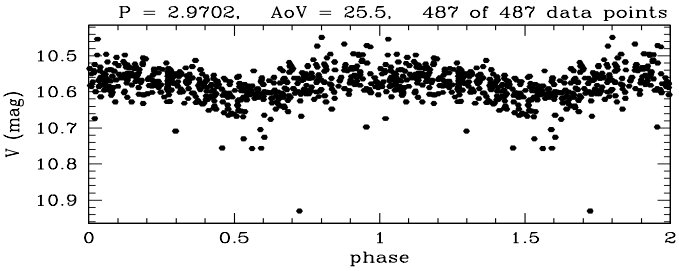

162003+0707.0.v
V (mag)
hjd

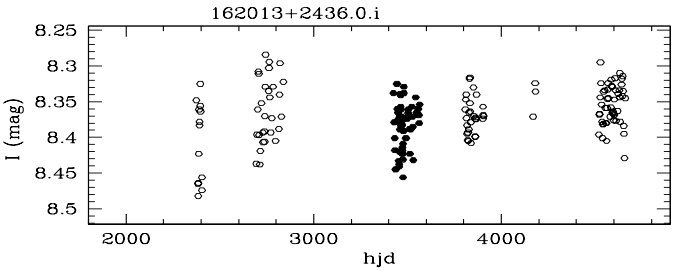

P = 0.27528, AoV = 77.9, 349 of 349 data points
V (mag)
phase

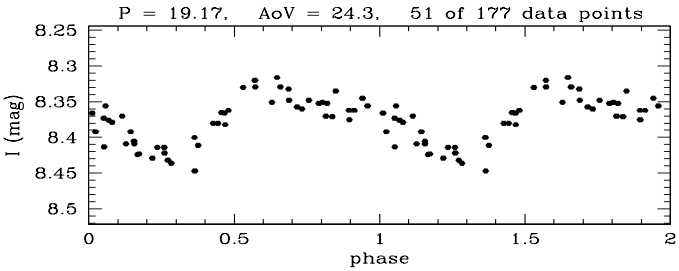

162004−4801.4.i
I (mag)
hjd

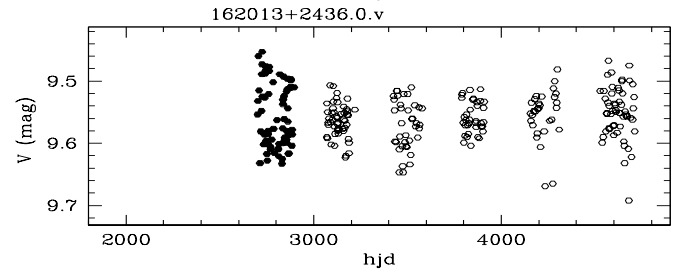

P = 2.9702, AoV = 2.9, 147 of 147 data points
I (mag)
phase

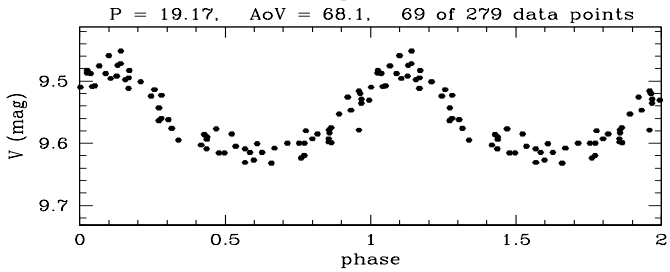

162004−4801.4.v
V (mag)
hjd

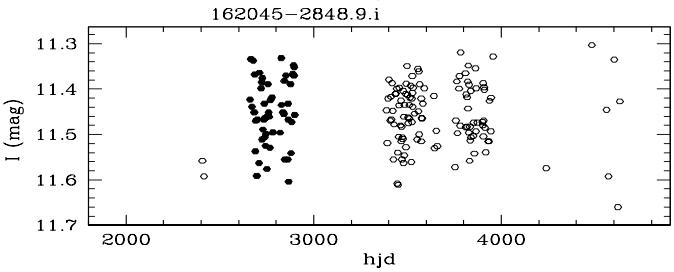

P = 2.9702, AoV = 25.5, 487 of 487 data points
V (mag)
phase

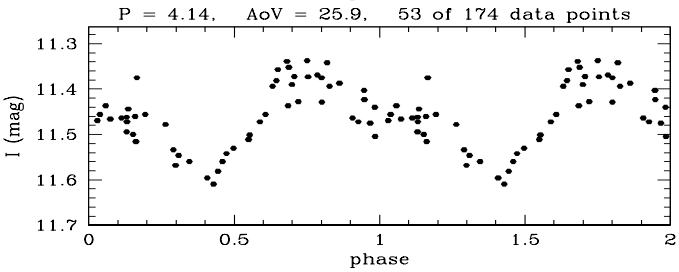

162013+2436.0.i
I (mag)
hjd

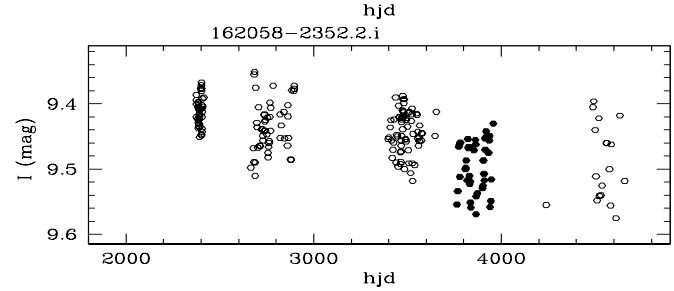

P = 19.17, AoV = 24.3, 51 of 177 data points
I (mag)
phase

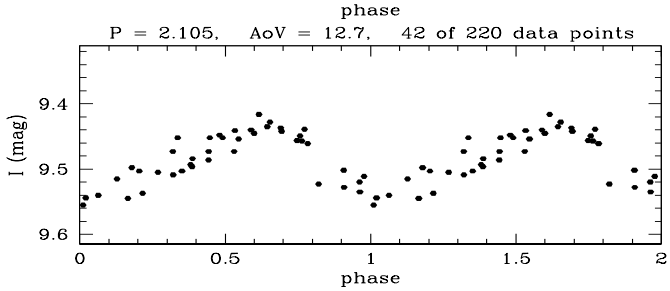

162013+2436.0.v
V (mag)
hjd

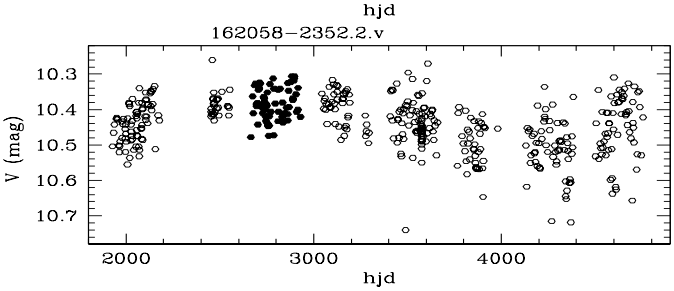

P = 19.17, AoV = 68.1, 69 of 279 data points
V (mag)
phase

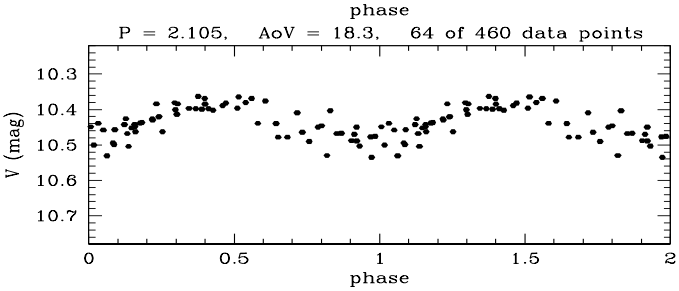

162045−2848.9.i
I (mag)
hjd

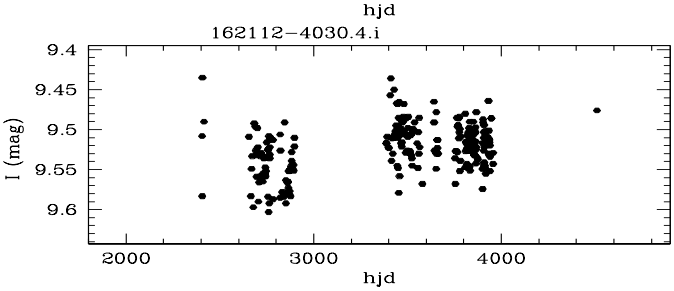

P = 4.14, AoV = 25.9, 53 of 174 data points
I (mag)
phase

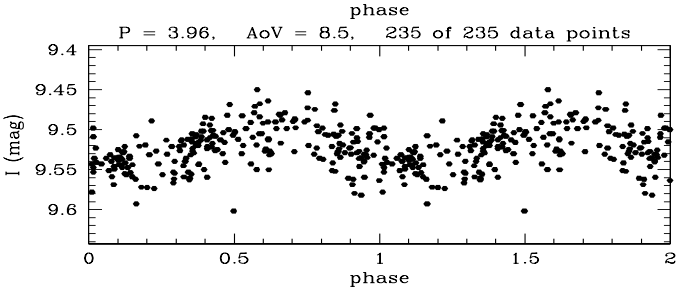

162058−2352.2.i
I (mag)
hjd

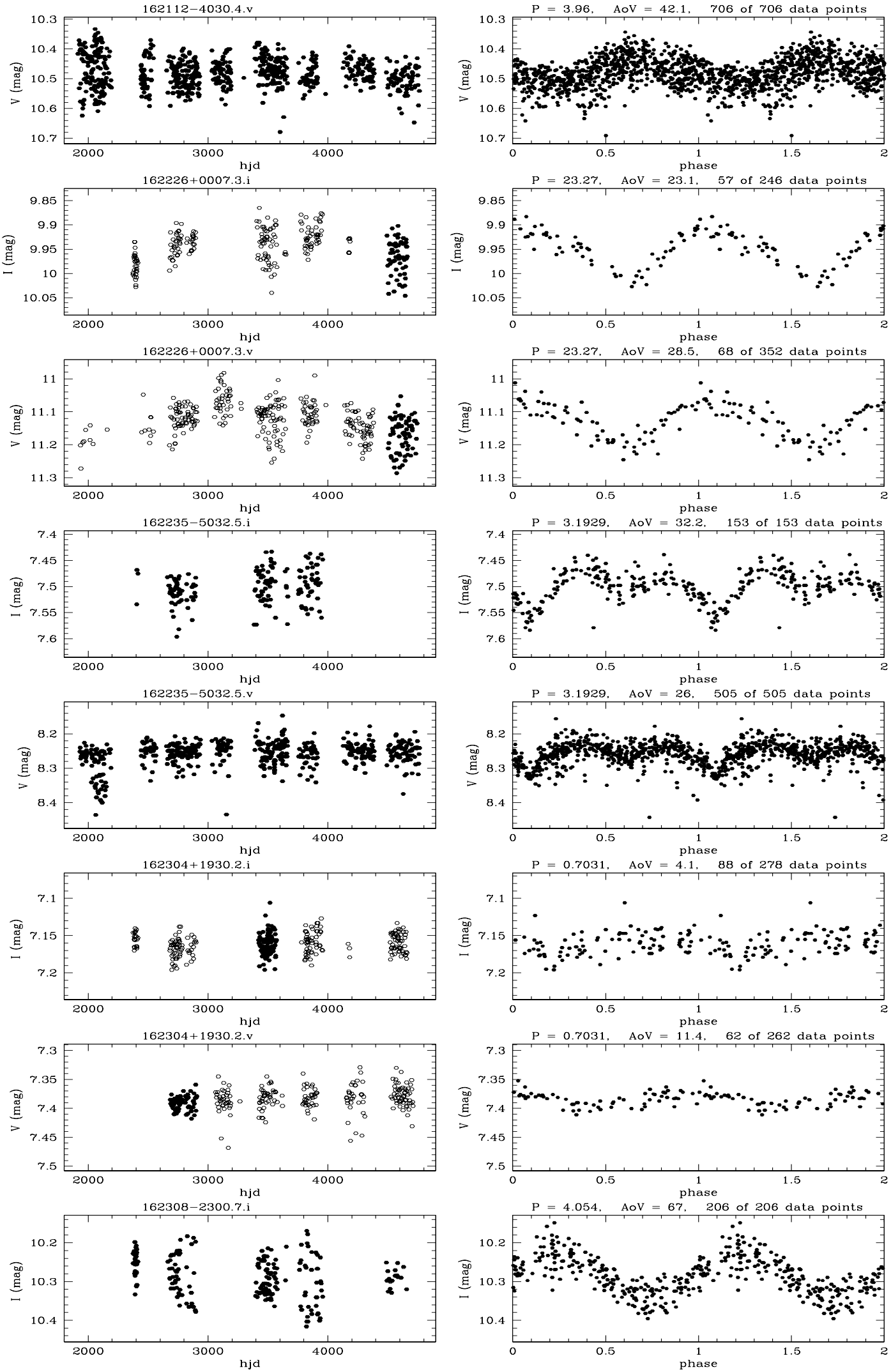

P = 2.105, AoV = 12.7, 42 of 220 data points
I (mag)
phase

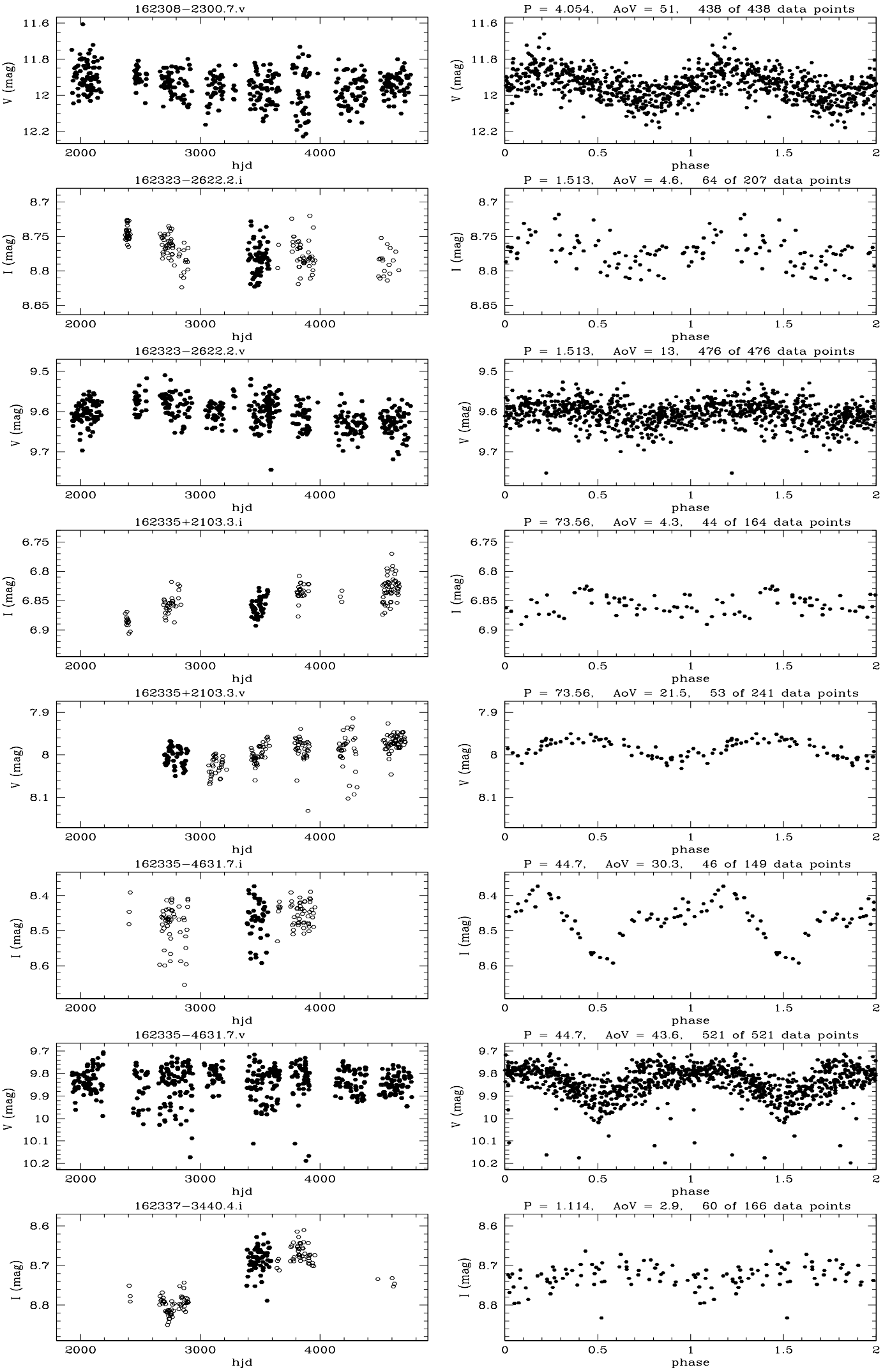

162058−2352.2.v
V (mag)
hjd

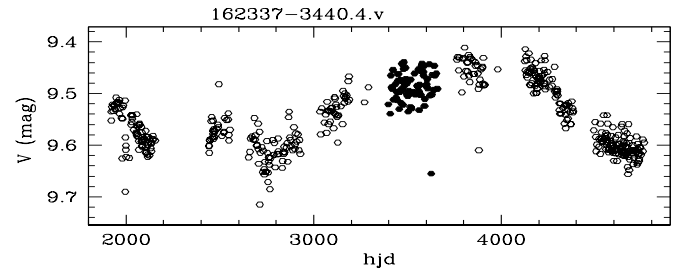

P = 2.105, AoV = 18.3, 64 of 460 data points
V (mag)
phase

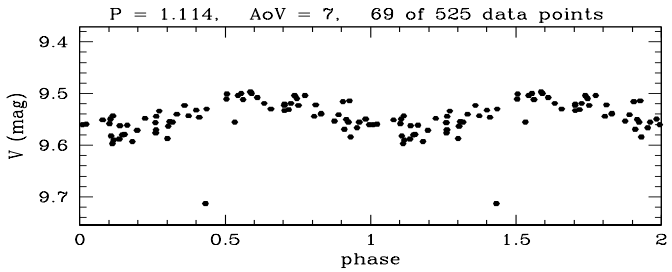

162112−4030.4.i
I (mag)
hjd

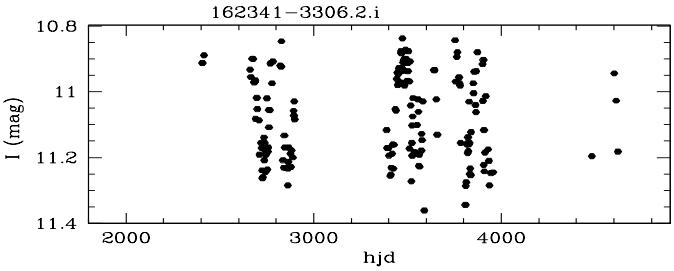

P = 3.96, AoV = 8.5, 235 of 235 data points
I (mag)
phase

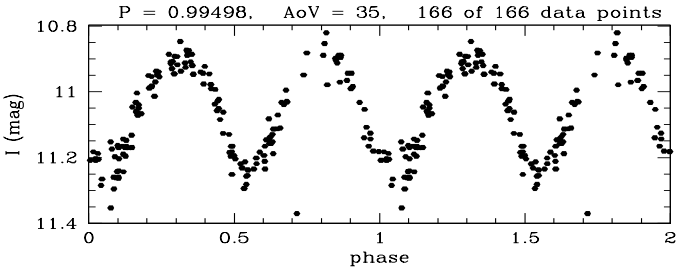

162112−4030.4.v
V (mag)
hjd
P = 3.96, AoV = 42.1, 706 of 706 data points
phase
162226+0007.3.i
I (mag)
P = 23.27, AoV = 23.1, 57 of 246 data points
162226+0007.3.v
P = 23.27, AoV = 28.5, 68 of 352 data points
162235−5032.5.i
P = 3.1929, AoV = 32.2, 153 of 153 data points
162235−5032.5.v
P = 3.1929, AoV = 26, 505 of 505 data points
162304+1930.2.i
P = 0.7031, AoV = 4.1, 88 of 278 data points
162304+1930.2.v
P = 0.7031, AoV = 11.4, 62 of 262 data points
162308−2300.7.i
P = 4.054, AoV = 67, 206 of 206 data points

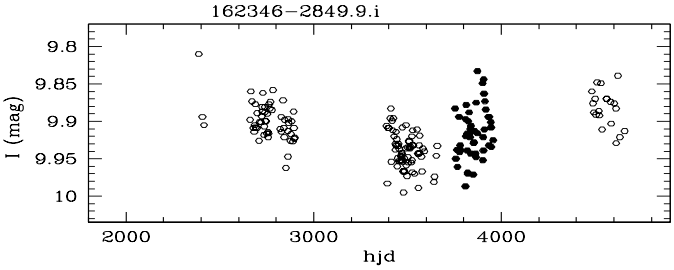

162308−2300.7.v
V (mag)
hjd
P = 4.054, AoV = 51, 438 of 438 data points
phase
162323−2622.2.i
I (mag)
P = 1.513, AoV = 4.6, 64 of 207 data points
162323−2622.2.v
P = 1.513, AoV = 13, 476 of 476 data points
162335+2103.3.i
P = 73.56, AoV = 4.3, 44 of 164 data points
162335+2103.3.v
P = 73.56, AoV = 21.5, 53 of 241 data points
162335−4631.7.i
P = 44.7, AoV = 30.3, 46 of 149 data points
162335−4631.7.v
P = 44.7, AoV = 43.6, 521 of 521 data points
162337−3440.4.i
P = 1.114, AoV = 2.9, 60 of 166 data points

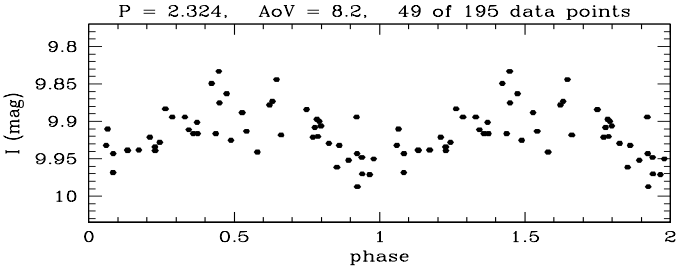

162337−3440.4.v
V (mag)
hjd

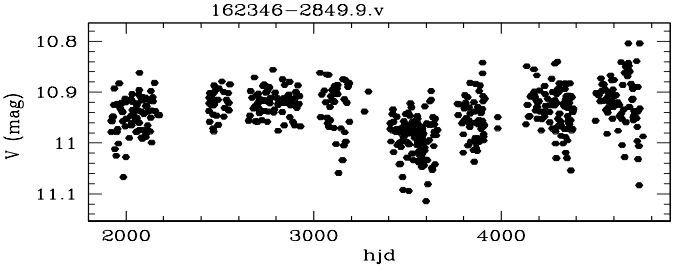

P = 1.114, AoV = 7, 69 of 525 data points
V (mag)
phase

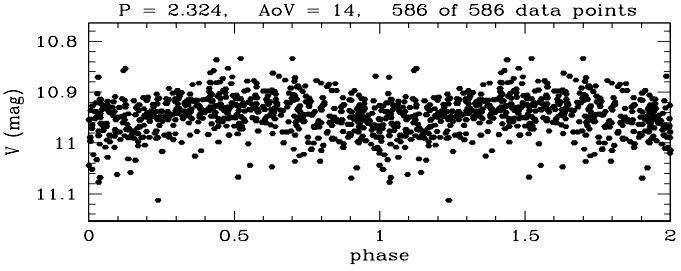

162341−3306.2.i
I (mag)
hjd

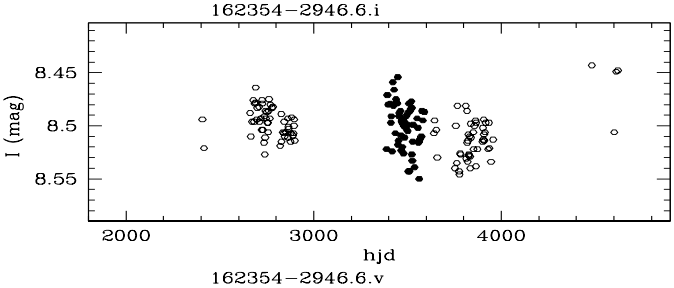

P = 0.99498, AoV = 35, 166 of 166 data points
I (mag)
phase

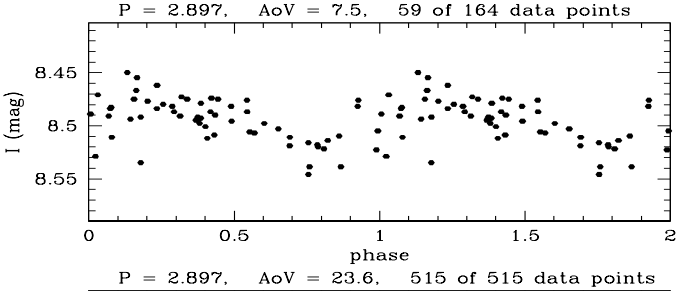

162346−2849.9.i
I (mag)
hjd

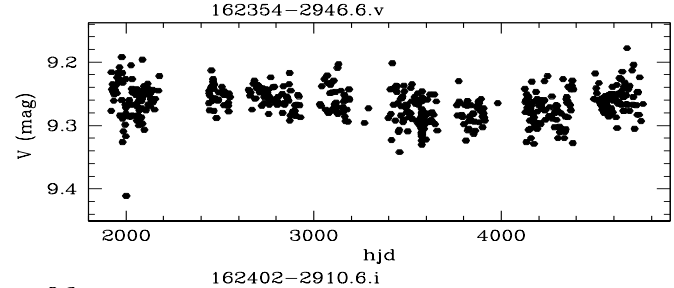

P = 2.324, AoV = 8.2, 49 of 195 data points
I (mag)
phase

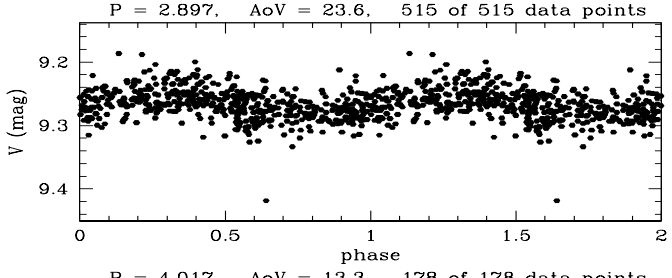

162346−2849.9.v
V (mag)
hjd

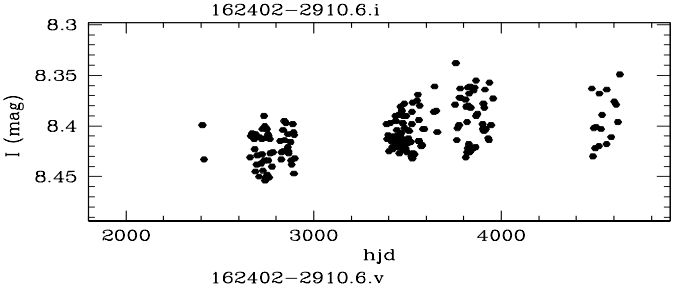

P = 2.324, AoV = 14, 586 of 586 data points
V (mag)
phase

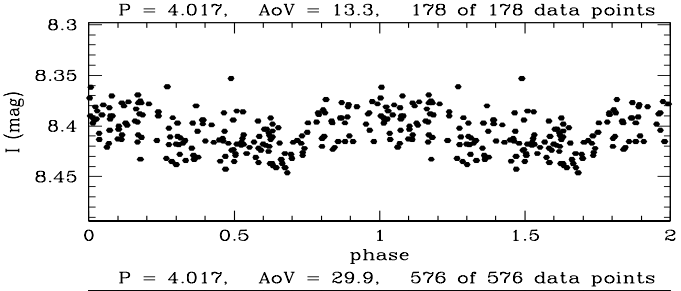

162354−2946.6.i
I (mag)
hjd

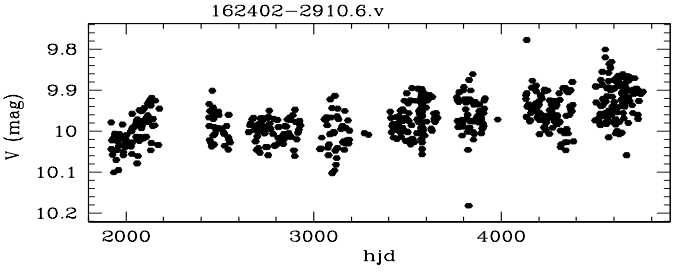

P = 2.897, AoV = 7.5, 59 of 164 data points
I (mag)
phase

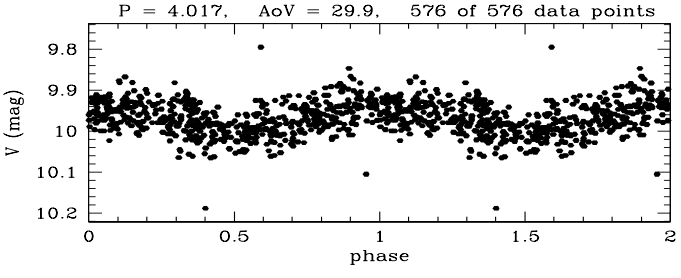

162354−2946.6.v
V (mag)
hjd

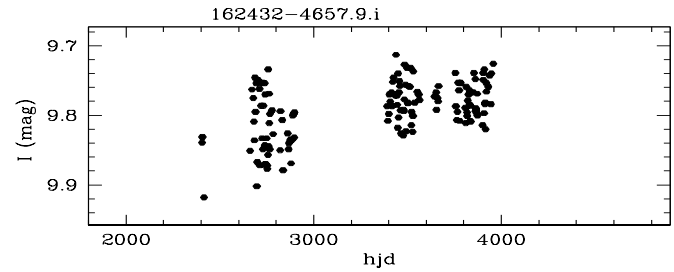

P = 2.897, AoV = 23.6, 515 of 515 data points
V (mag)
phase

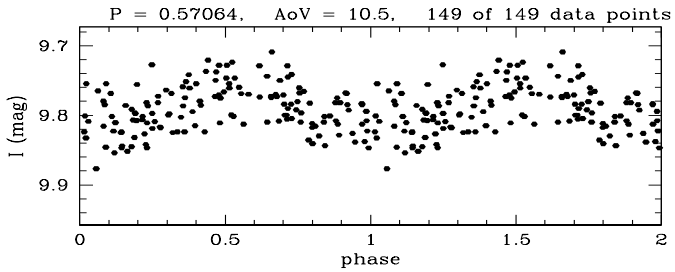

162402−2910.6.i
I (mag)
hjd

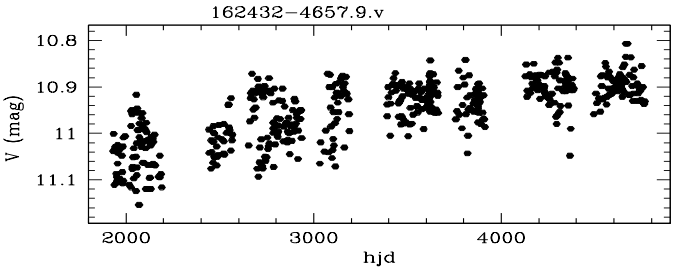

P = 4.017, AoV = 13.3, 178 of 178 data points
I (mag)
phase

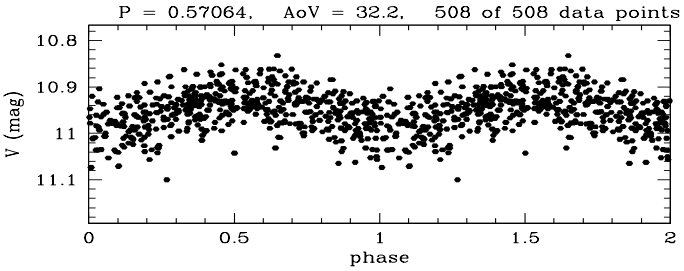

162402−2910.6.v
V (mag)
hjd

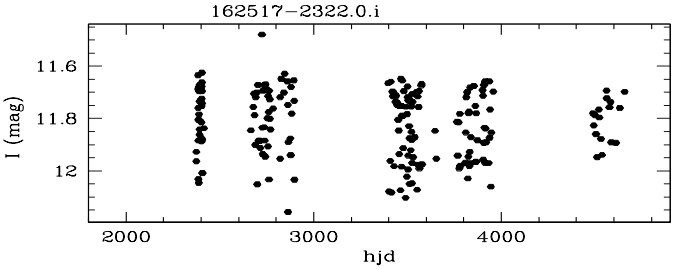

P = 4.017, AoV = 29.9, 576 of 576 data points
V (mag)
phase

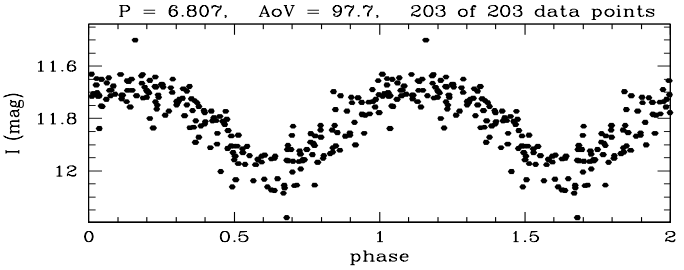

162432−4657.9.i
I (mag)
hjd

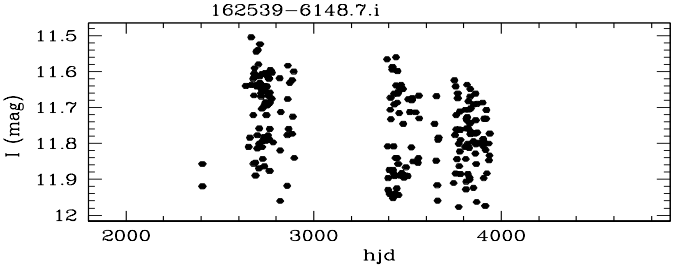

P = 0.57064, AoV = 10.5, 149 of 149 data points
I (mag)
phase

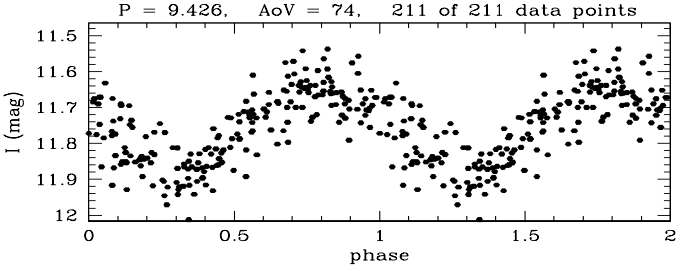

162432−4657.9.v
V (mag)
hjd

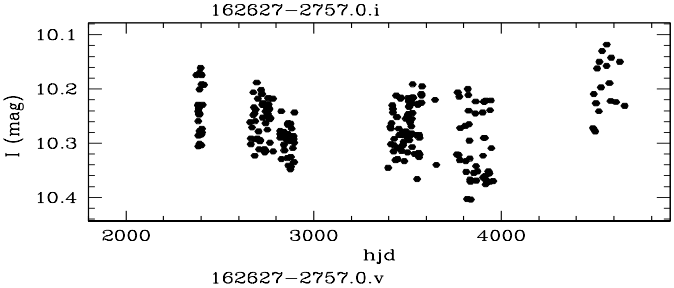

P = 0.57064, AoV = 32.2, 508 of 508 data points
V (mag)
phase

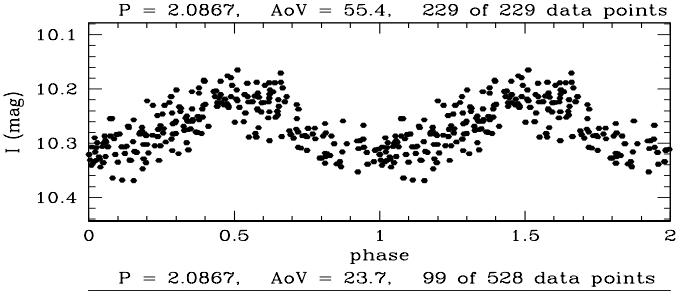

162517−2322.0.i
I (mag)
hjd

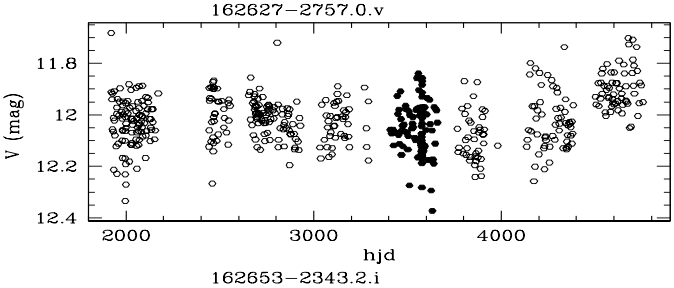

P = 6.807, AoV = 97.7, 203 of 203 data points
I (mag)
phase

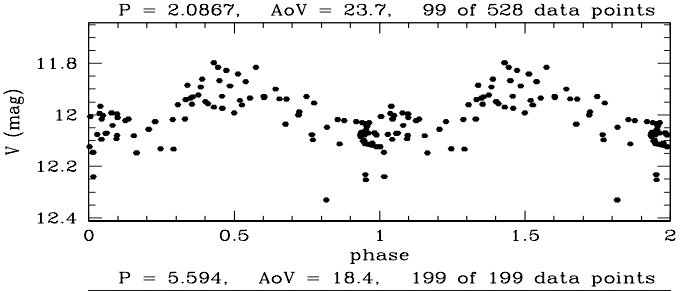

162539−6148.7.i
I (mag)
hjd

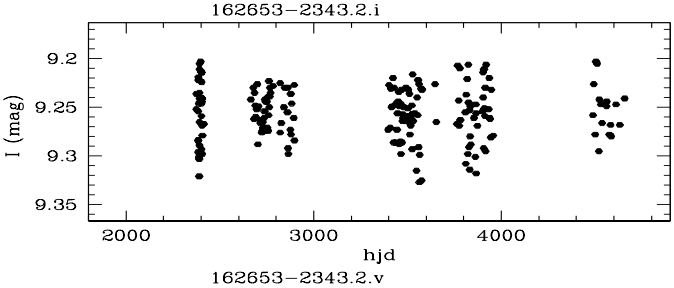

P = 9.426, AoV = 74, 211 of 211 data points
I (mag)
phase

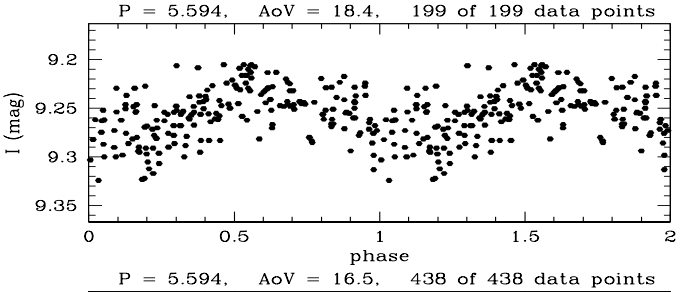

162627−2757.0.i
I (mag)
hjd

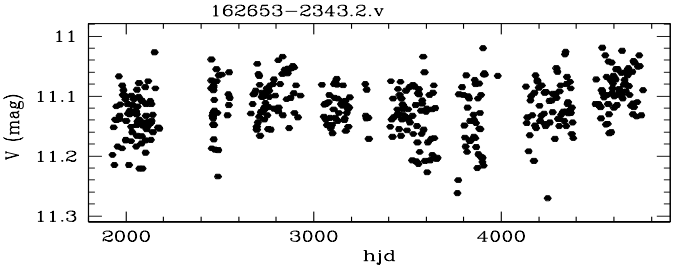

P = 2.0867, AoV = 55.4, 229 of 229 data points
I (mag)
phase

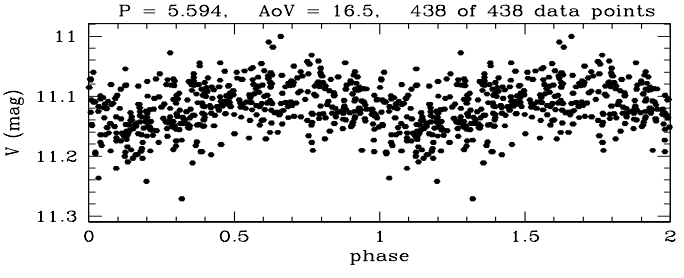

162627−2757.0.v
V (mag)
hjd

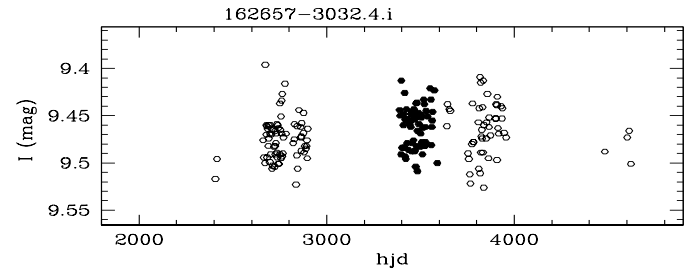

P = 2.0867, AoV = 23.7, 99 of 528 data points
V (mag)
phase

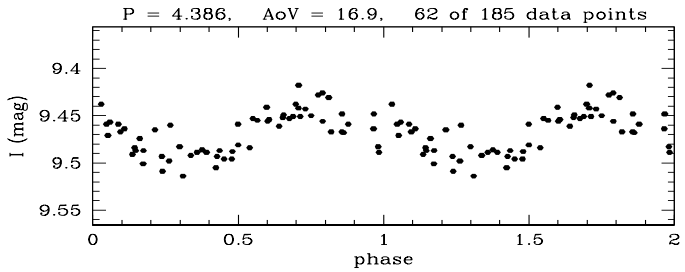

162653−2343.2.i
I (mag)
hjd

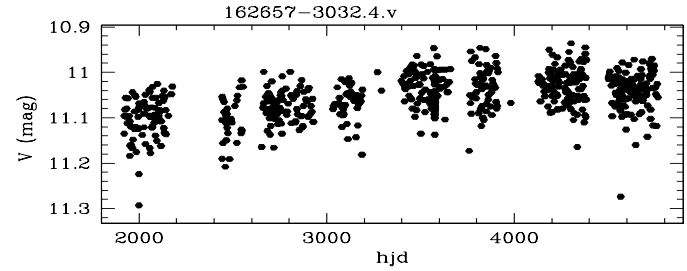

P = 5.594, AoV = 18.4, 199 of 199 data points
I (mag)
phase

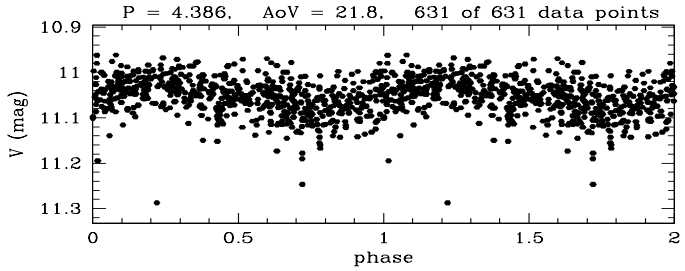

162653−2343.2.v
V (mag)
hjd

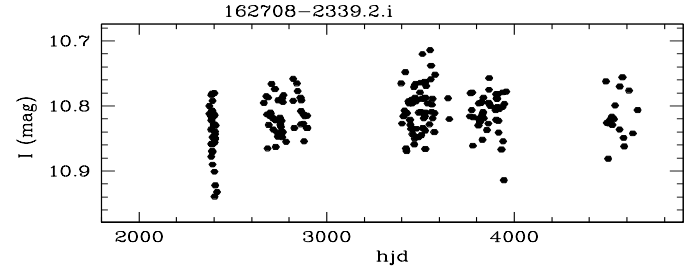

P = 5.594, AoV = 16.5, 438 of 438 data points
V (mag)
phase

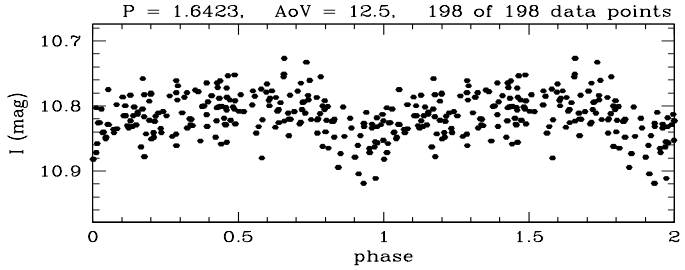

162657−3032.4.i
I (mag)
hjd

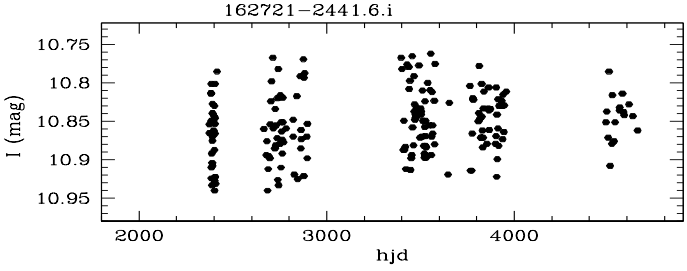

P = 4.386, AoV = 16.9, 62 of 185 data points
I (mag)
phase

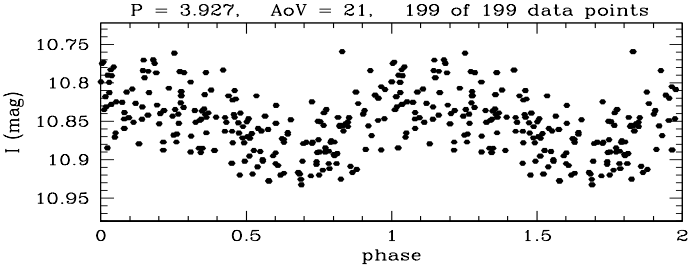

162657−3032.4.v
V (mag)
hjd

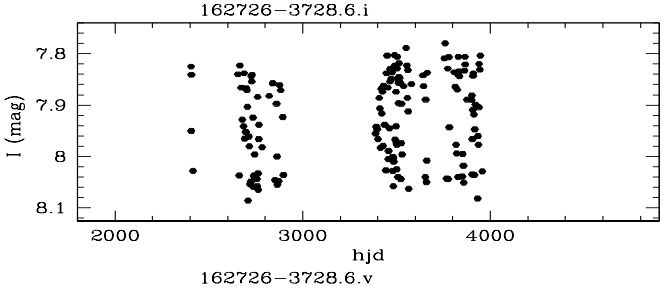

P = 4.386, AoV = 21.8, 631 of 631 data points
V (mag)
phase

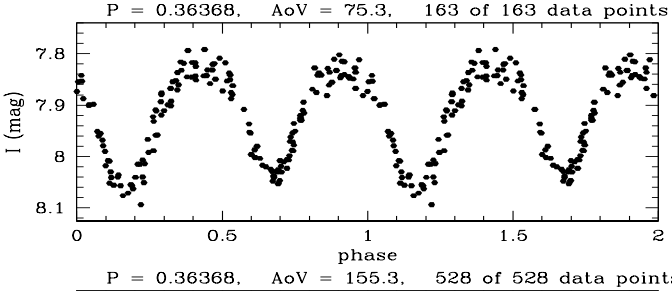

162708−2339.2.i
I (mag)
hjd

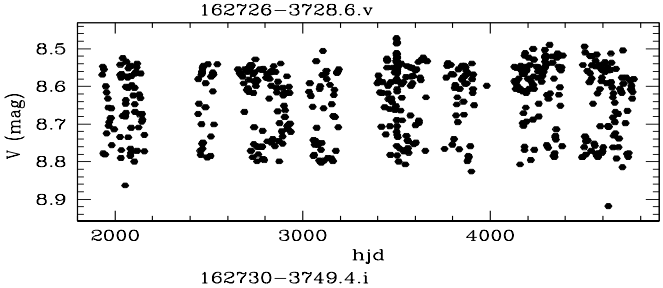

P = 1.6423, AoV = 12.5, 198 of 198 data points
I (mag)
phase

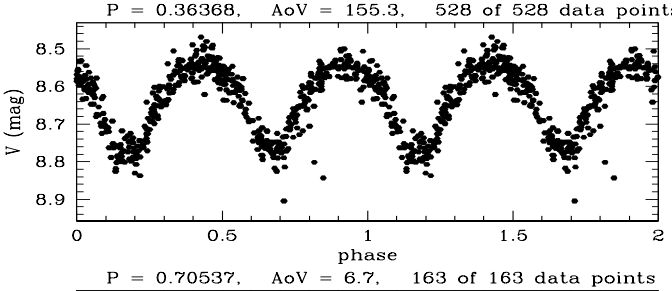

162721−2441.6.i
I (mag)
hjd

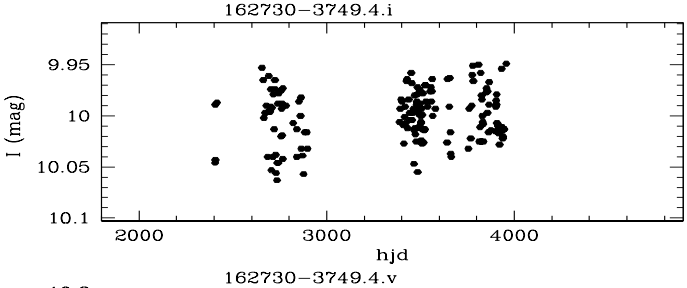

P = 3.927, AoV = 21, 199 of 199 data points
I (mag)
phase

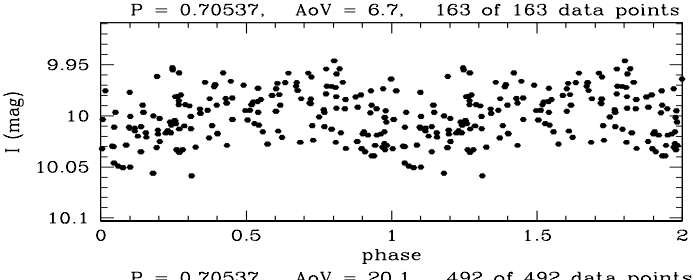

162726−3728.6.i
I (mag)
hjd

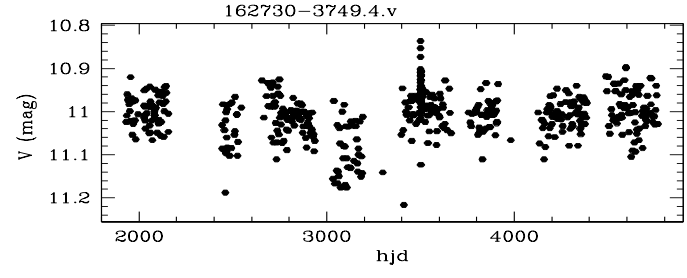

P = 0.36368, AoV = 75.3, 163 of 163 data points
I (mag)
phase

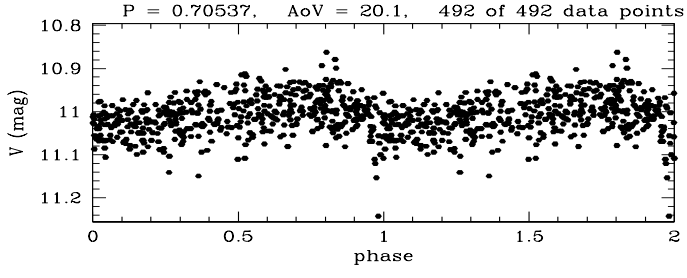

162726−3728.6.v
V (mag)
hjd

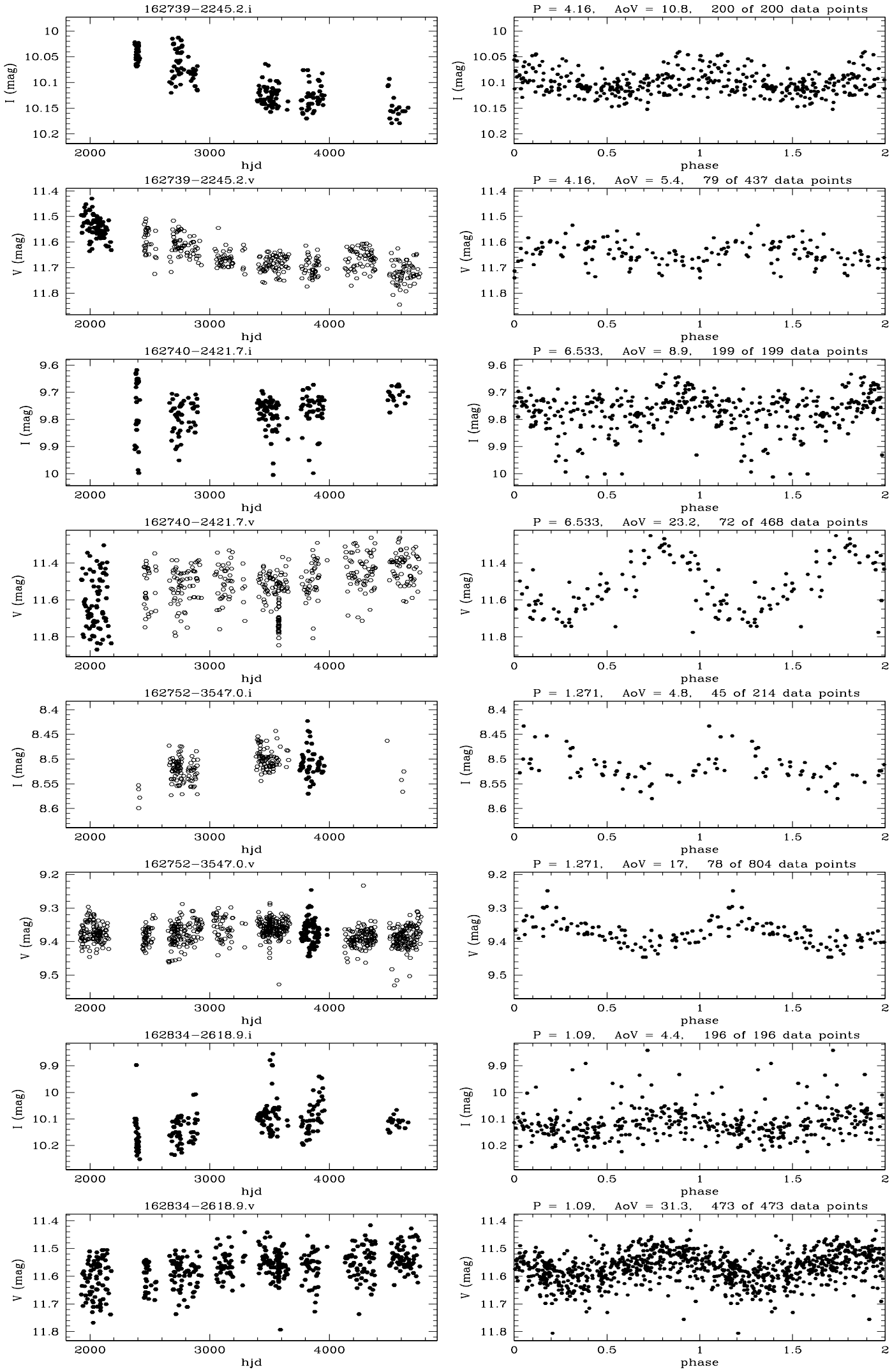

P = 0.36368, AoV = 155.3, 528 of 528 data points
V (mag)
phase

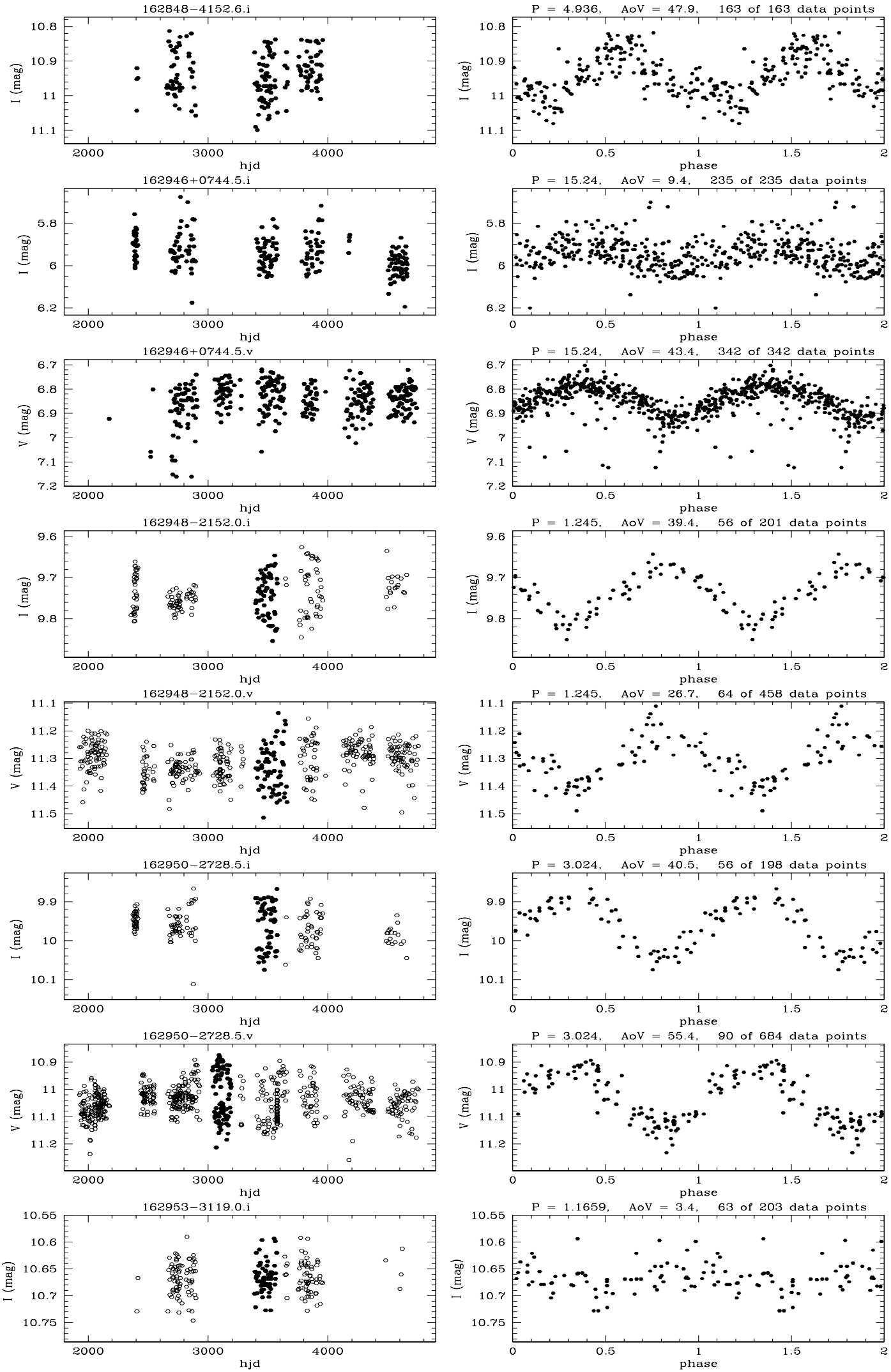

162730−3749.4.i
I (mag)
hjd

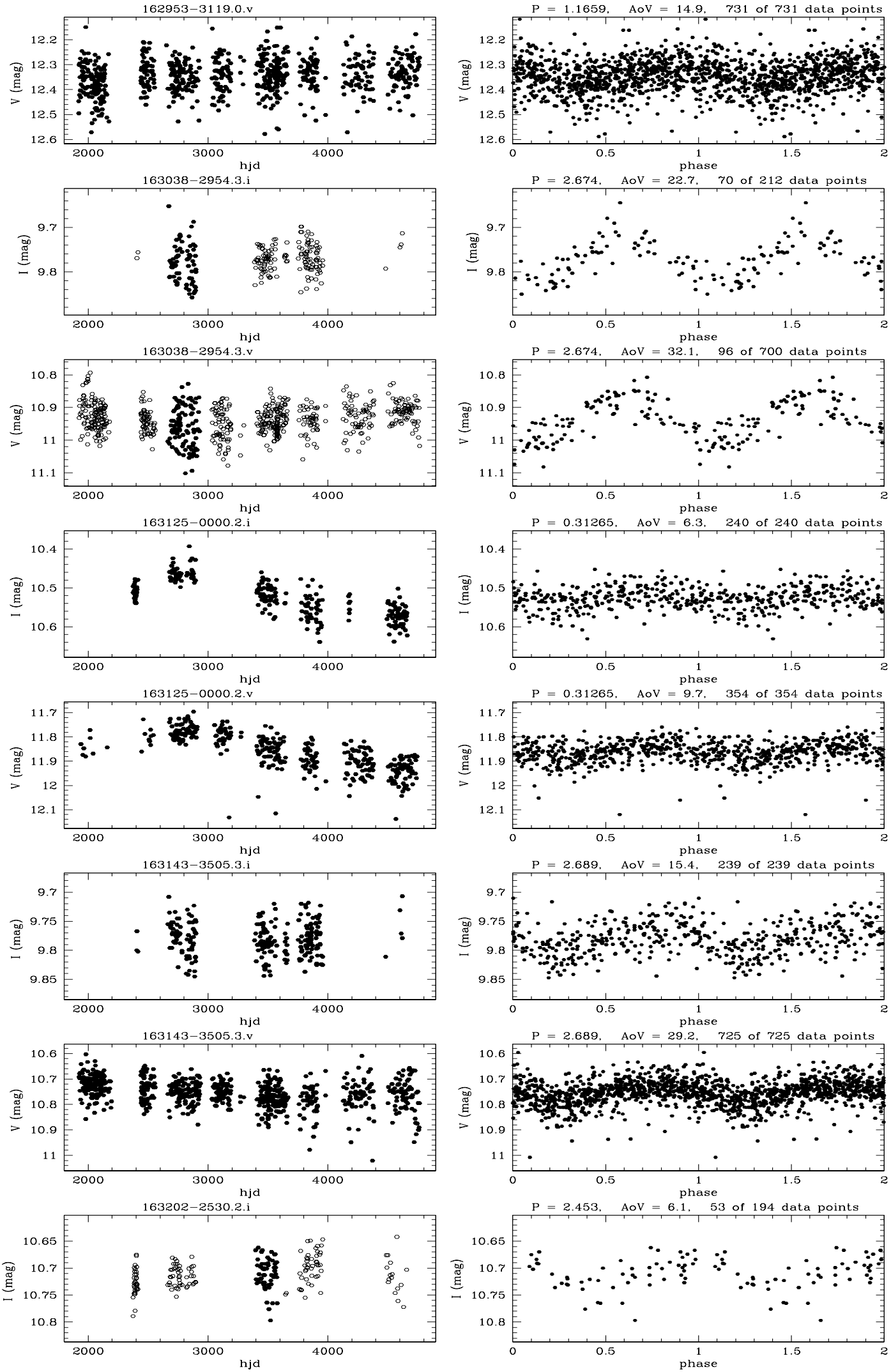

P = 0.70537, AoV = 6.7, 163 of 163 data points
I (mag)
phase

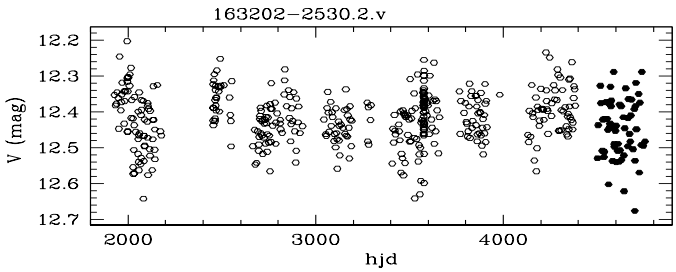

162730−3749.4.v
V (mag)
hjd

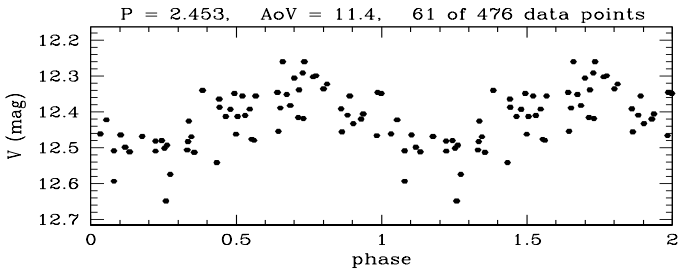

P = 0.70537, AoV = 20.1, 492 of 492 data points
V (mag)
phase

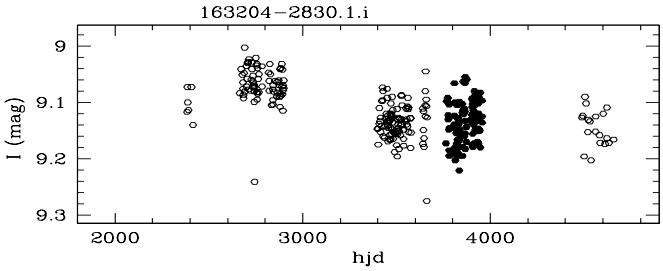

162739−2245.2.i
I (mag)
hjd
P = 4.16, AoV = 10.8, 200 of 200 data points
phase
162739−2245.2.v
V (mag)
P = 4.16, AoV = 5.4, 79 of 437 data points
162740−2421.7.i
P = 6.533, AoV = 8.9, 199 of 199 data points
162740−2421.7.v
P = 6.533, AoV = 23.2, 72 of 468 data points
162752−3547.0.i
P = 1.271, AoV = 4.8, 45 of 214 data points
162752−3547.0.v
P = 1.271, AoV = 17, 78 of 804 data points
162834−2618.9.i
P = 1.09, AoV = 4.4, 196 of 196 data points
162834−2618.9.v
P = 1.09, AoV = 31.3, 473 of 473 data points

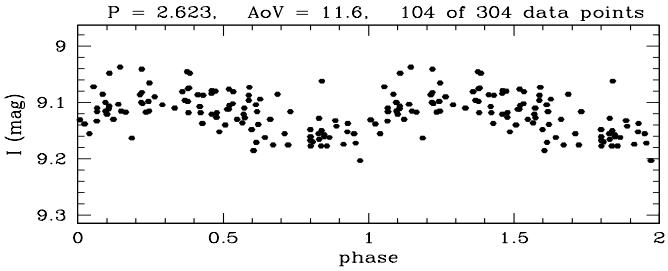

162848−4152.6.i
I (mag)
hjd
P = 4.936, AoV = 47.9, 163 of 163 data points
phase
162946+0744.5.i
P = 15.24, AoV = 9.4, 235 of 235 data points
162946+0744.5.v
V (mag)
P = 15.24, AoV = 43.4, 342 of 342 data points
162948−2152.0.i
P = 1.245, AoV = 39.4, 56 of 201 data points
162948−2152.0.v
P = 1.245, AoV = 26.7, 64 of 458 data points
162950−2728.5.i
P = 3.024, AoV = 40.5, 56 of 198 data points
162950−2728.5.v
P = 3.024, AoV = 55.4, 90 of 684 data points
162953−3119.0.i
P = 1.1659, AoV = 3.4, 63 of 203 data points

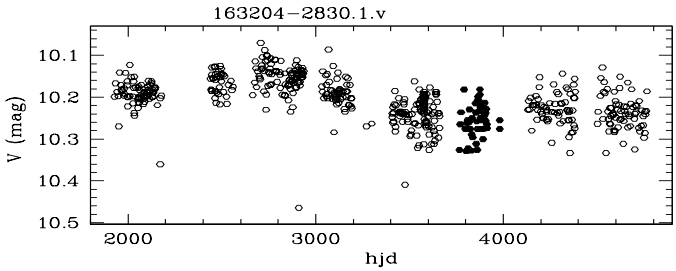

162953−3119.0.v
V (mag)
hjd
P = 1.1659, AoV = 14.9, 731 of 731 data points
phase
163038−2954.3.i
I (mag)
P = 2.674, AoV = 22.7, 70 of 212 data points
163038−2954.3.v
P = 2.674, AoV = 32.1, 96 of 700 data points
163125−0000.2.i
P = 0.31265, AoV = 6.3, 240 of 240 data points
163125−0000.2.v
P = 0.31265, AoV = 9.7, 354 of 354 data points
163143−3505.3.i
P = 2.689, AoV = 15.4, 239 of 239 data points
163143−3505.3.v
P = 2.689, AoV = 29.2, 725 of 725 data points
163202−2530.2.i
P = 2.453, AoV = 6.1, 53 of 194 data points

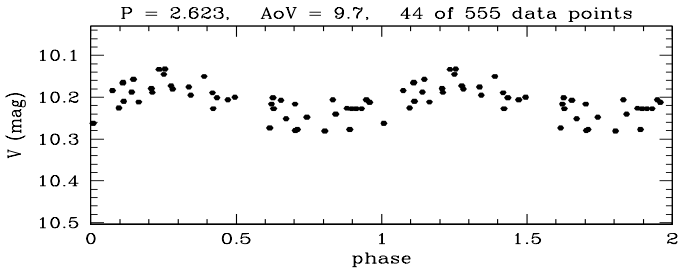

163202−2530.2.v
V (mag)
hjd

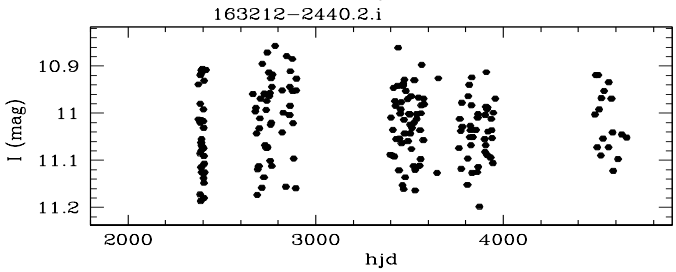

P = 2.453, AoV = 11.4, 61 of 476 data points
V (mag)
phase

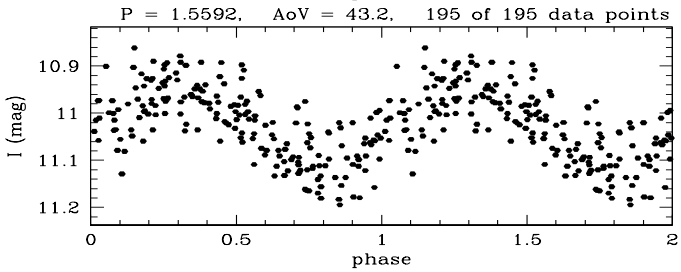

163204−2830.1.i
I (mag)
hjd

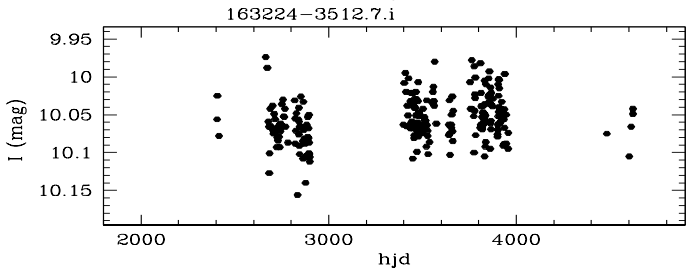

P = 2.623, AoV = 11.6, 104 of 304 data points
I (mag)
phase

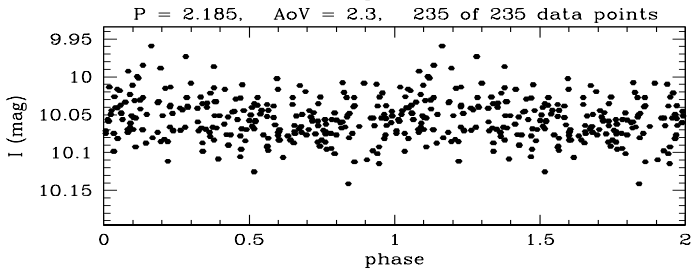

163204−2830.1.v
V (mag)
hjd

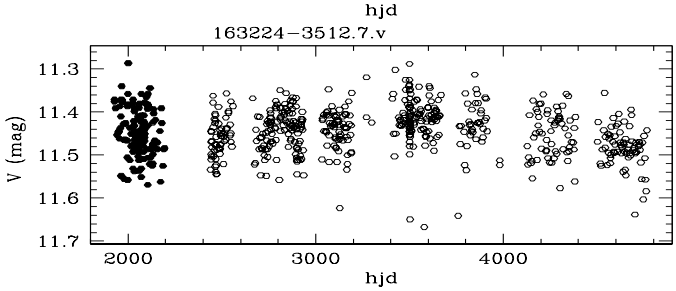

P = 2.623, AoV = 9.7, 44 of 555 data points
V (mag)
phase

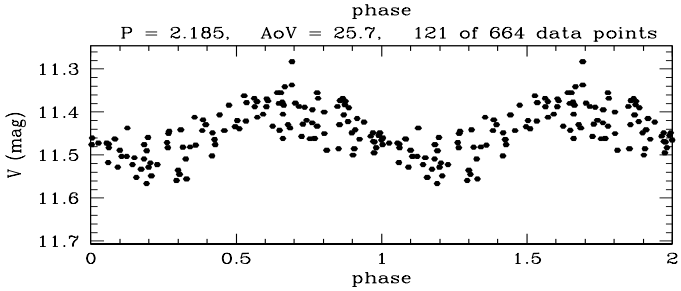

163212−2440.2.i
I (mag)
hjd

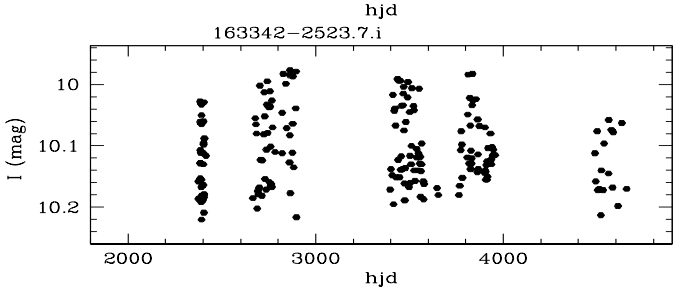

P = 1.5592, AoV = 43.2, 195 of 195 data points
I (mag)
phase

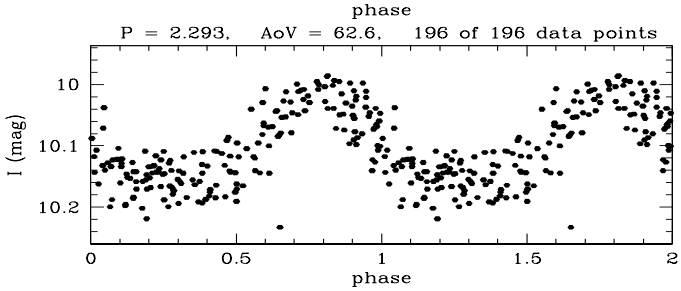

163224−3512.7.i
I (mag)
hjd

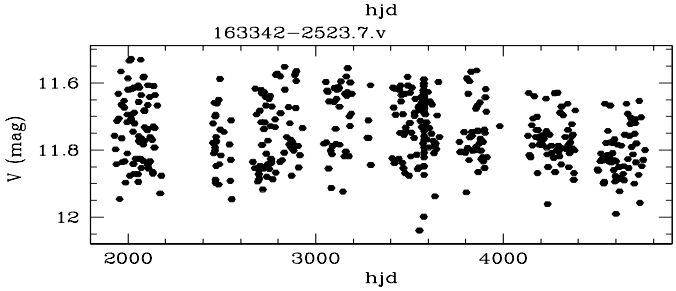

P = 2.185, AoV = 2.3, 235 of 235 data points
I (mag)
phase

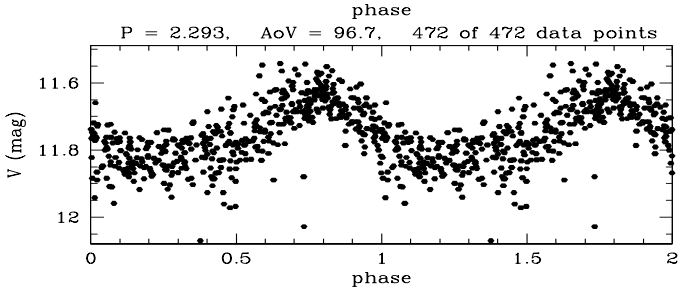

163224−3512.7.v
V (mag)
hjd

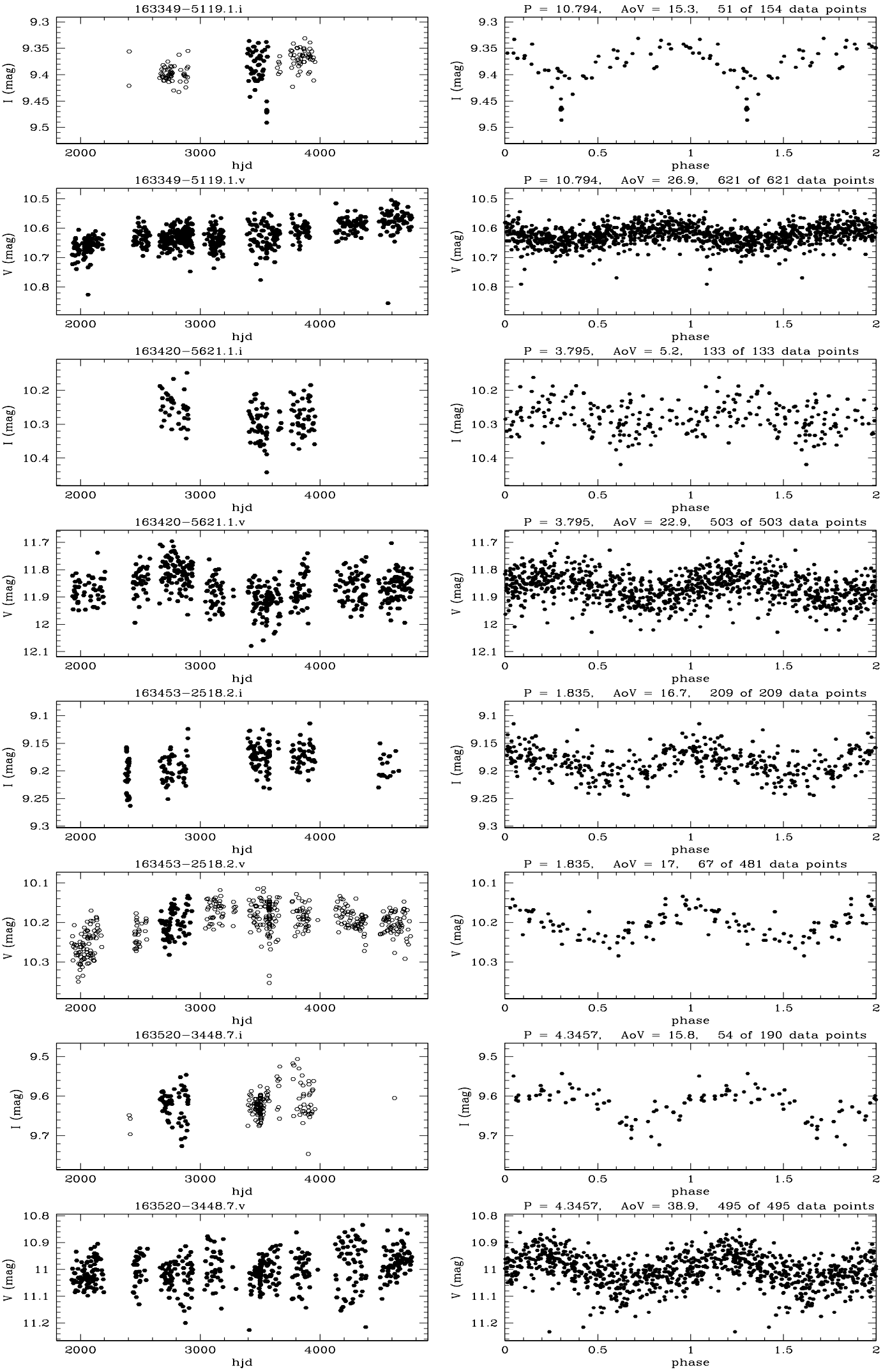

P = 2.185, AoV = 25.7, 121 of 664 data points
V (mag)
phase

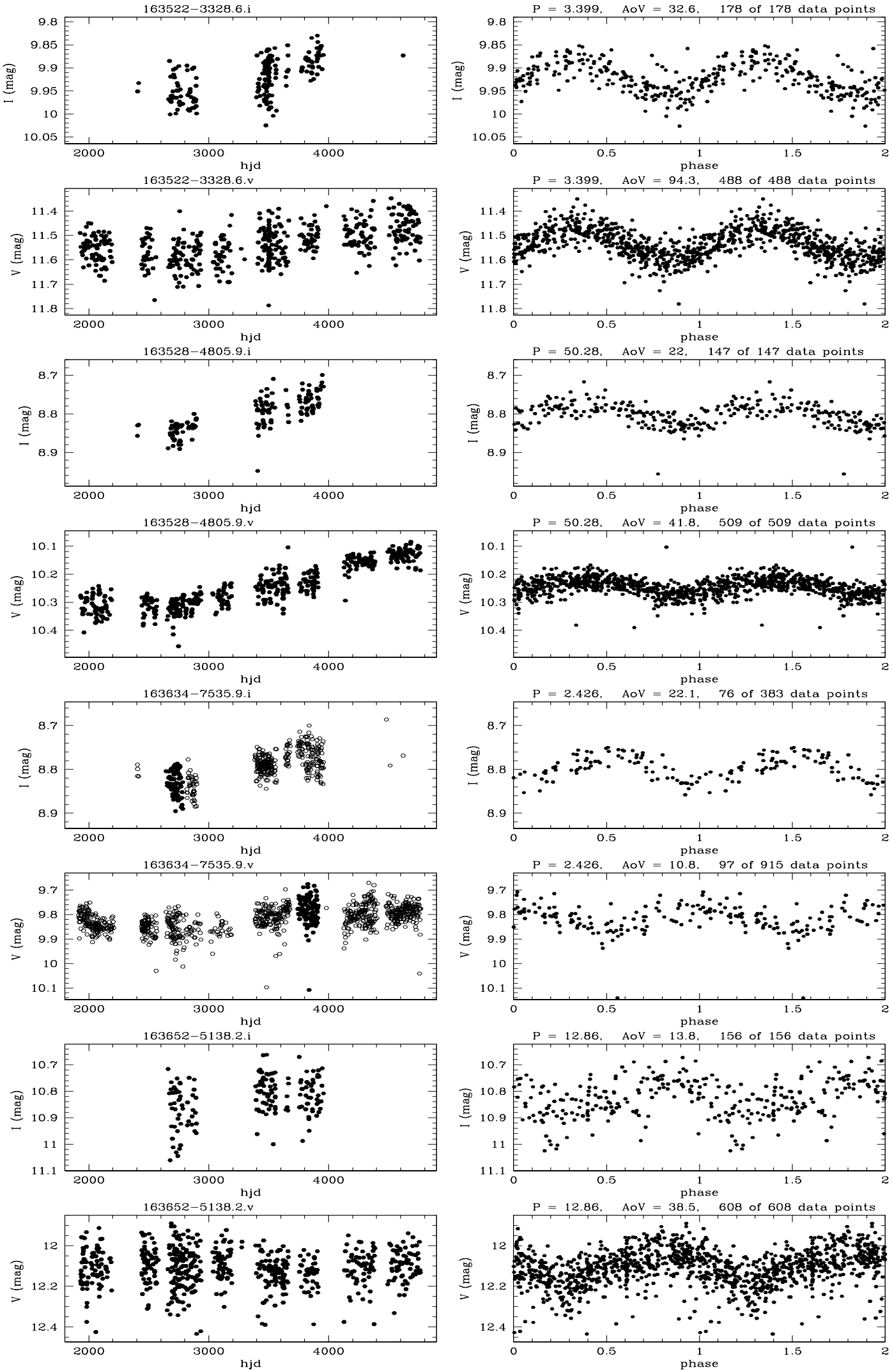

163342−2523.7.i
I (mag)
hjd

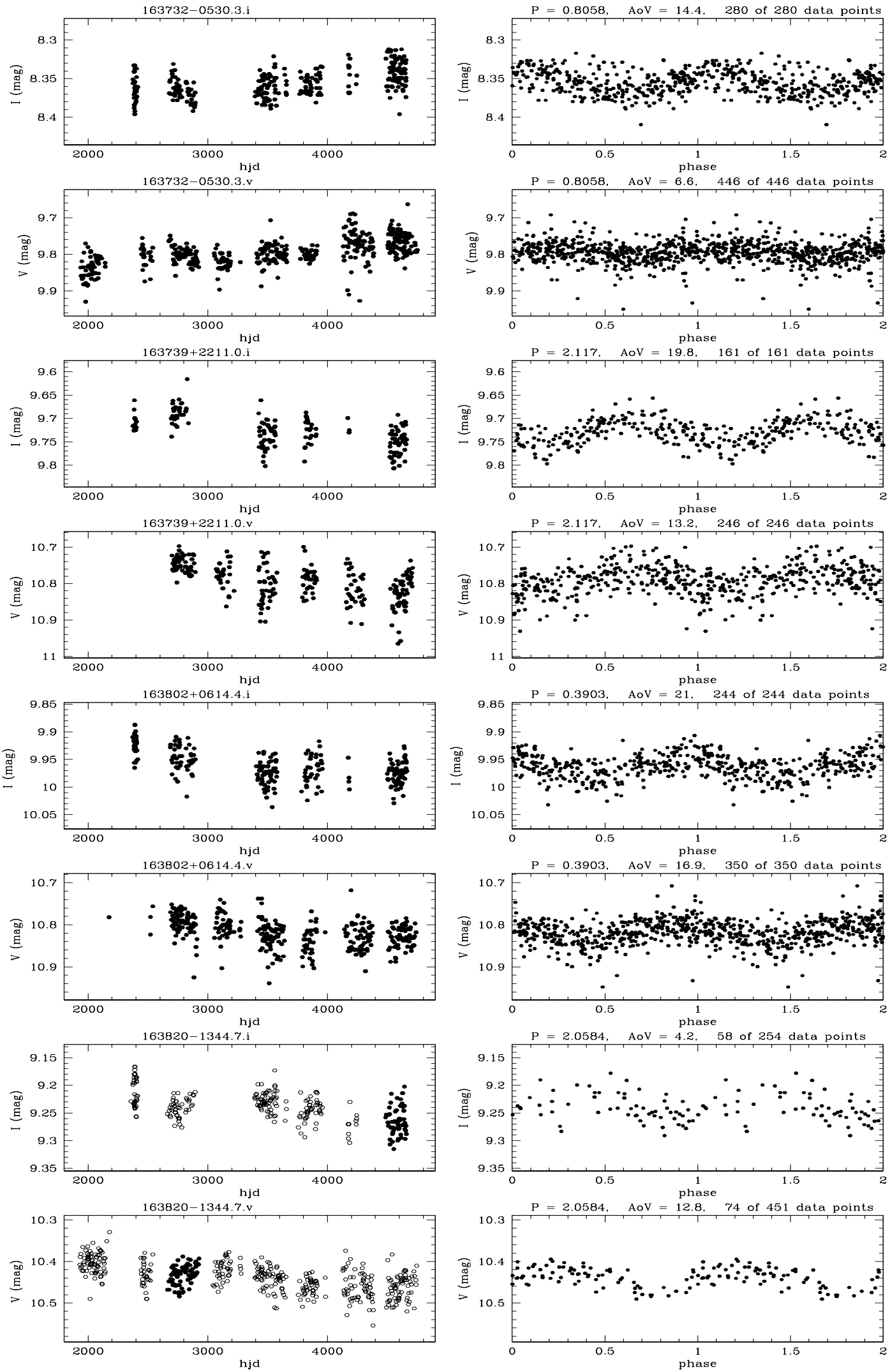

P = 2.293, AoV = 62.6, 196 of 196 data points
I (mag)
phase

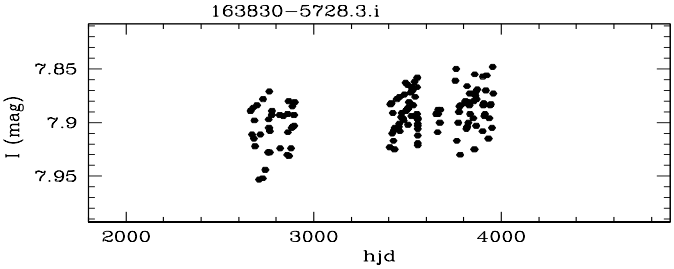

163342−2523.7.v
V (mag)
hjd

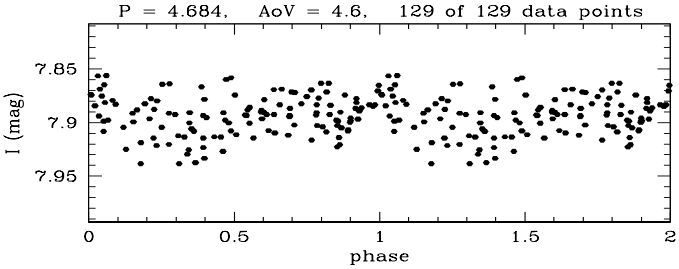

P = 2.293, AoV = 96.7, 472 of 472 data points
V (mag)
phase

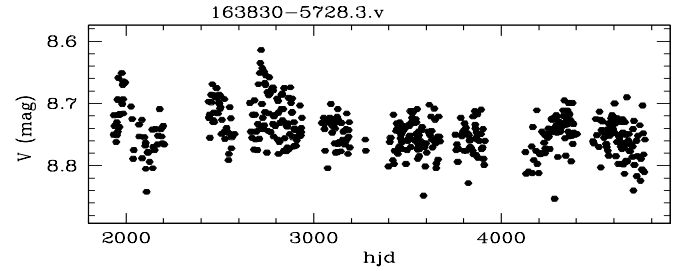

163349−5119.1.i
P = 10.794, AoV = 15.3, 51 of 154 data points
I (mag)
hjd
phase
163349−5119.1.v
P = 10.794, AoV = 26.9, 621 of 621 data points
V (mag)
hjd
phase
163420−5621.1.i
P = 3.795, AoV = 5.2, 133 of 133 data points
I (mag)
hjd
phase
163420−5621.1.v
P = 3.795, AoV = 22.9, 503 of 503 data points
V (mag)
hjd
phase
163453−2518.2.i
P = 1.835, AoV = 16.7, 209 of 209 data points
I (mag)
hjd
phase
163453−2518.2.v
P = 1.835, AoV = 17, 67 of 481 data points
V (mag)
hjd
phase
163520−3448.7.i
P = 4.3457, AoV = 15.8, 54 of 190 data points
I (mag)
hjd
phase
163520−3448.7.v
P = 4.3457, AoV = 38.9, 495 of 495 data points
V (mag)
hjd
phase

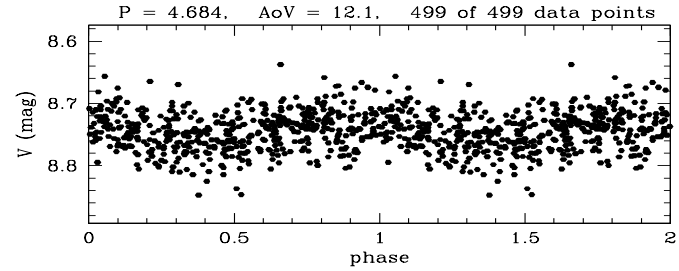

163522−3328.6.i
I (mag)
hjd
P = 3.399, AoV = 32.6, 178 of 178 data points
phase
163522−3328.6.v
V (mag)
hjd
P = 3.399, AoV = 94.3, 488 of 488 data points
phase
163528−4805.9.i
I (mag)
hjd
P = 50.28, AoV = 22, 147 of 147 data points
phase
163528−4805.9.v
V (mag)
hjd
P = 50.28, AoV = 41.8, 509 of 509 data points
phase
163634−7535.9.i
I (mag)
hjd
P = 2.426, AoV = 22.1, 76 of 383 data points
phase
163634−7535.9.v
V (mag)
hjd
P = 2.426, AoV = 10.8, 97 of 915 data points
phase
163652−5138.2.i
I (mag)
hjd
P = 12.86, AoV = 13.8, 156 of 156 data points
phase
163652−5138.2.v
V (mag)
hjd
P = 12.86, AoV = 38.5, 608 of 608 data points
phase

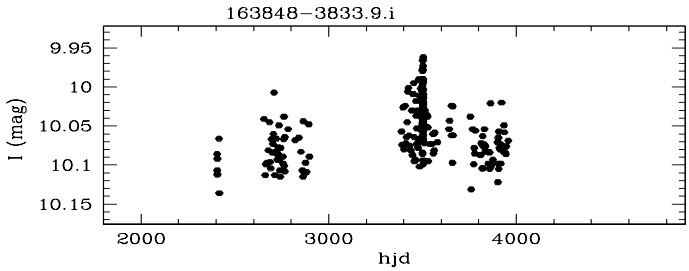

163732−0530.3.i
I (mag)
hjd
P = 0.8058, AoV = 14.4, 280 of 280 data points
phase
163732−0530.3.v
V (mag)
hjd
P = 0.8058, AoV = 6.6, 446 of 446 data points
phase
163739+2211.0.i
I (mag)
hjd
P = 2.117, AoV = 19.8, 161 of 161 data points
phase
163739+2211.0.v
V (mag)
hjd
P = 2.117, AoV = 13.2, 246 of 246 data points
phase
163802+0614.4.i
I (mag)
hjd
P = 0.3903, AoV = 21, 244 of 244 data points
phase
163802+0614.4.v
V (mag)
hjd
P = 0.3903, AoV = 16.9, 350 of 350 data points
phase
163820−1344.7.i
I (mag)
hjd
P = 2.0584, AoV = 4.2, 58 of 254 data points
phase
163820−1344.7.v
V (mag)
hjd
P = 2.0584, AoV = 12.8, 74 of 451 data points
phase

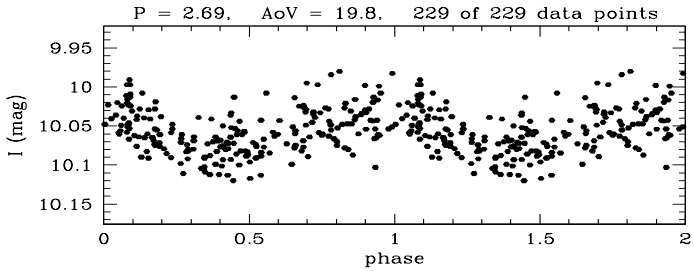

163830−5728.3.i
I (mag)
hjd

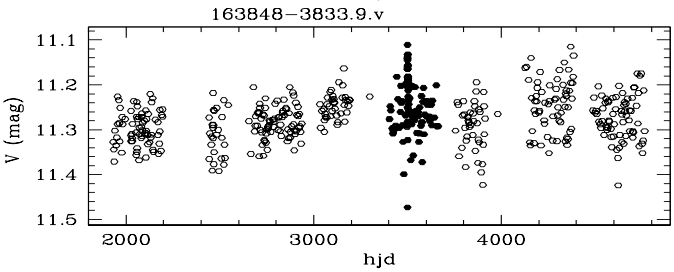

P = 4.684, AoV = 4.6, 129 of 129 data points
I (mag)
phase

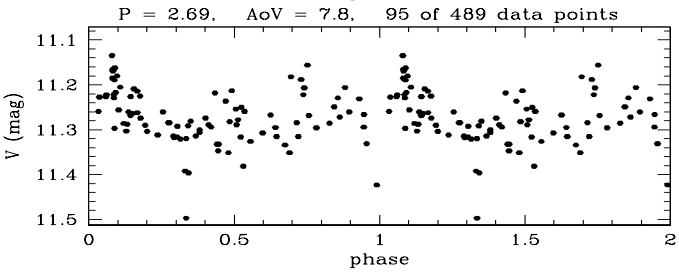

163830−5728.3.v
V (mag)
hjd

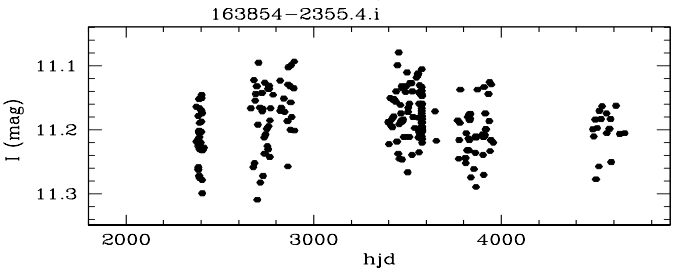

P = 4.684, AoV = 12.1, 499 of 499 data points
V (mag)
phase

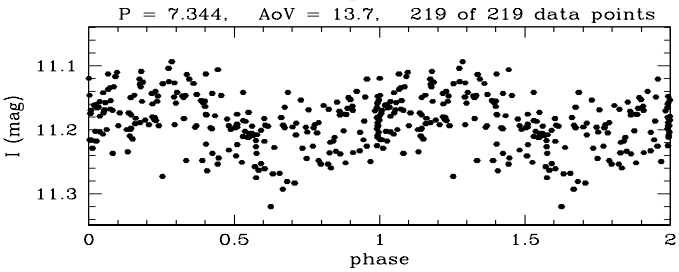

163848−3833.9.i
I (mag)
hjd

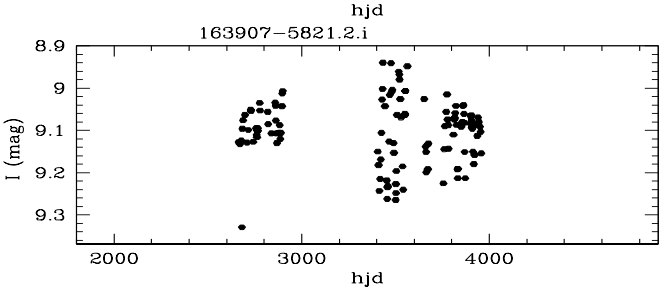

P = 2.69, AoV = 19.8, 229 of 229 data points
I (mag)
phase

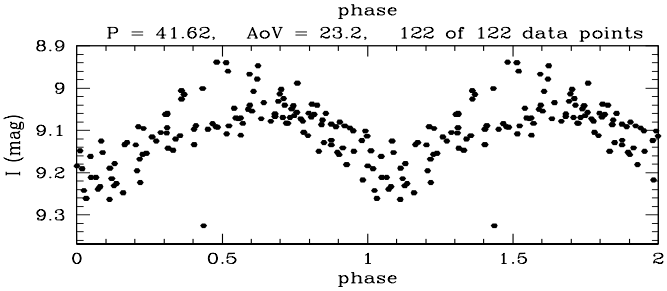

163848−3833.9.v
V (mag)
hjd

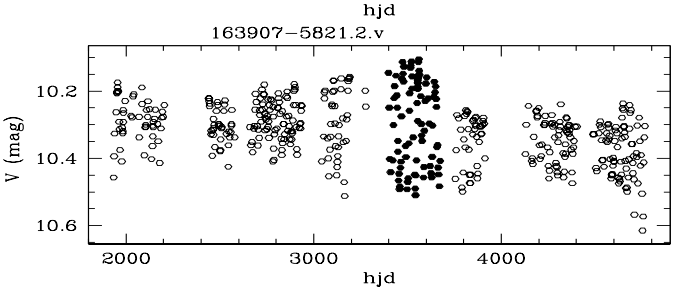

P = 2.69, AoV = 7.8, 95 of 489 data points
V (mag)
phase

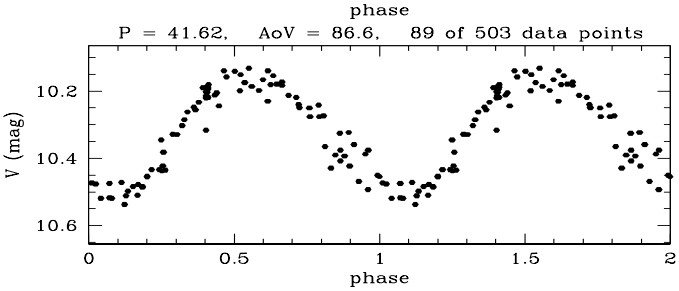

163854−2355.4.i
I (mag)
hjd

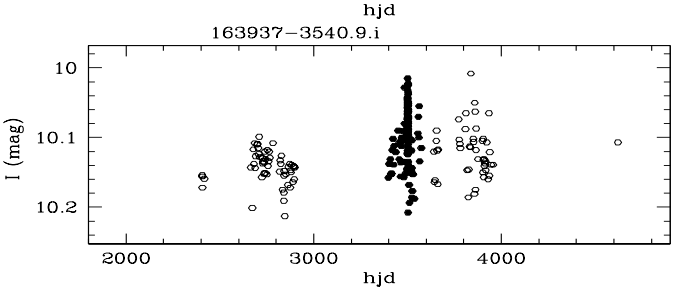

P = 7.344, AoV = 13.7, 219 of 219 data points
I (mag)
phase

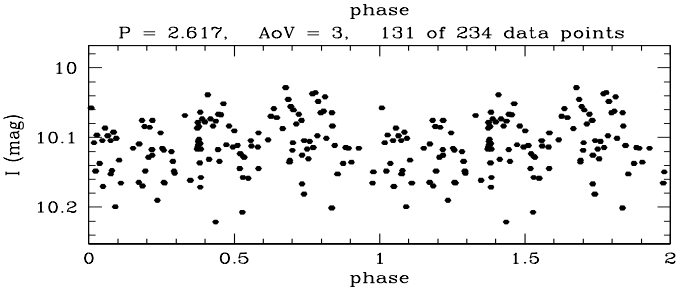

163907−5821.2.i
I (mag)
hjd

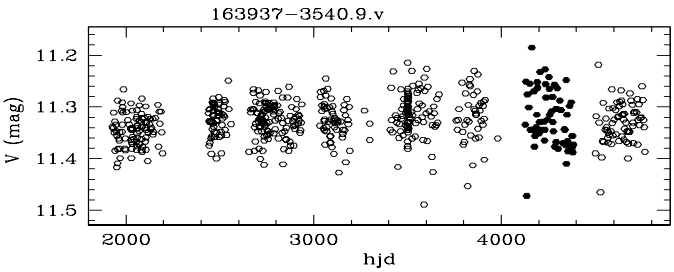

P = 41.62, AoV = 23.2, 122 of 122 data points
I (mag)
phase

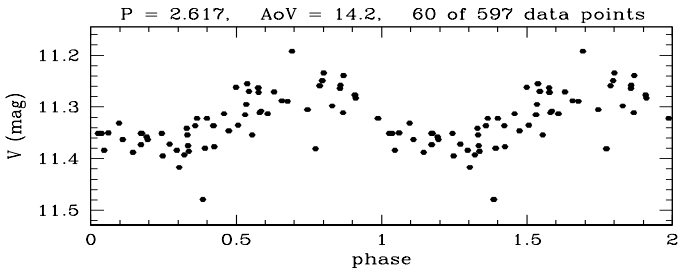

163907−5821.2.v
V (mag)
hjd

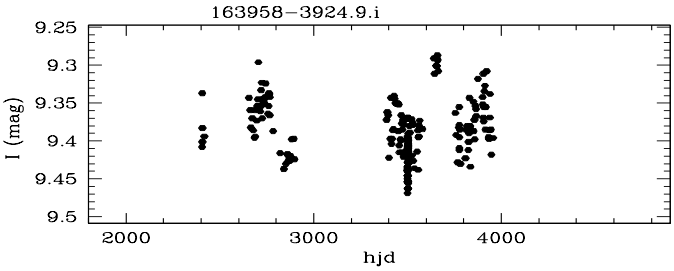

P = 41.62, AoV = 86.6, 89 of 503 data points
V (mag)
phase

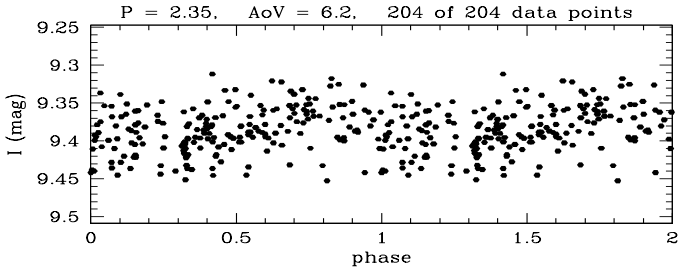

163937−3540.9.i
I (mag)
hjd

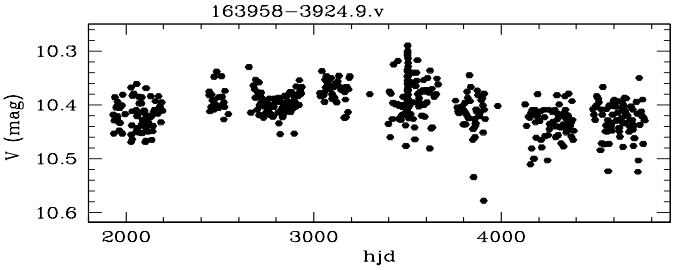

P = 2.617, AoV = 3, 131 of 234 data points
I (mag)
phase

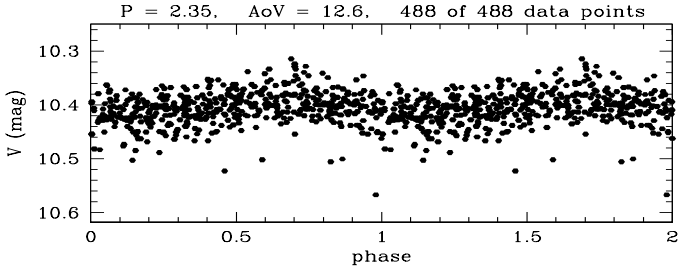

163937−3540.9.v
V (mag)
hjd

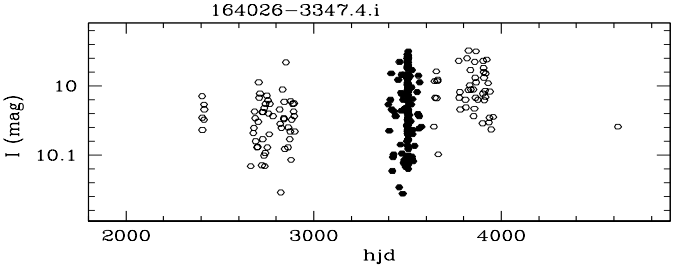

P = 2.617, AoV = 14.2, 60 of 597 data points
V (mag)
phase

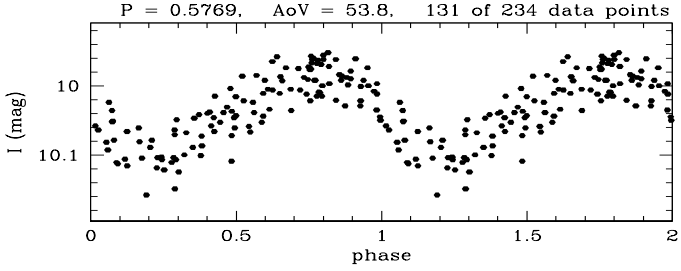

163958−3924.9.i
I (mag)
hjd

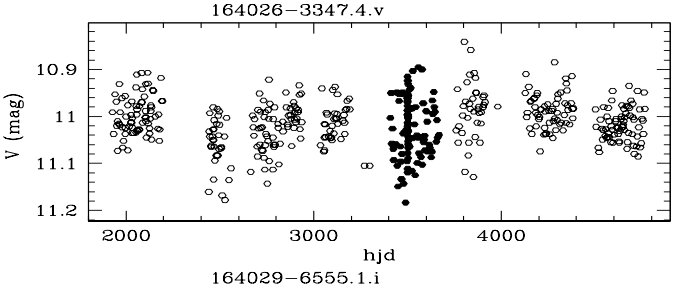

P = 2.35, AoV = 6.2, 204 of 204 data points
I (mag)
phase

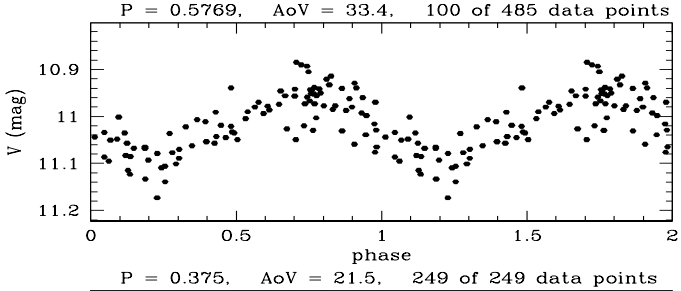

163958−3924.9.v
V (mag)
hjd

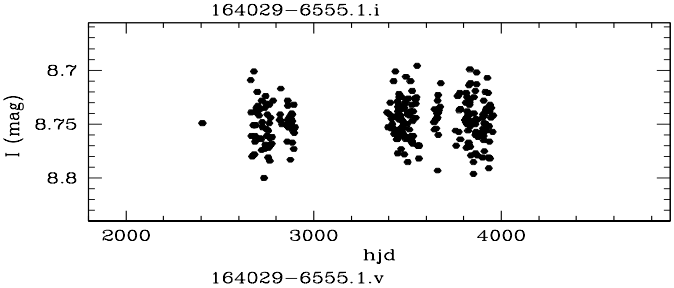

P = 2.35, AoV = 12.6, 488 of 488 data points
V (mag)
phase

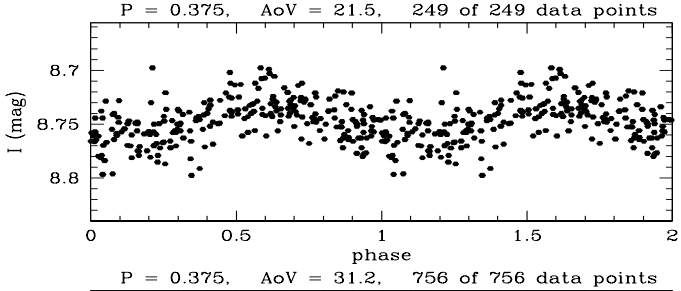

164026−3347.4.i
I (mag)
hjd

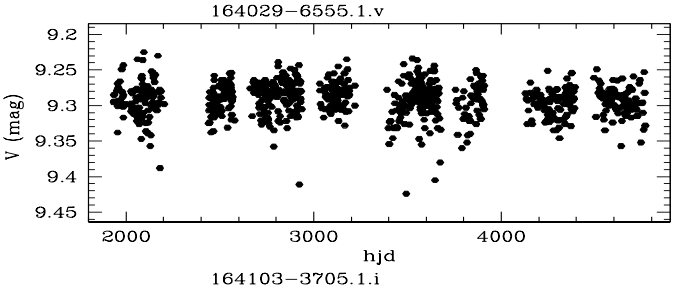

P = 0.5769, AoV = 53.8, 131 of 234 data points
I (mag)
phase

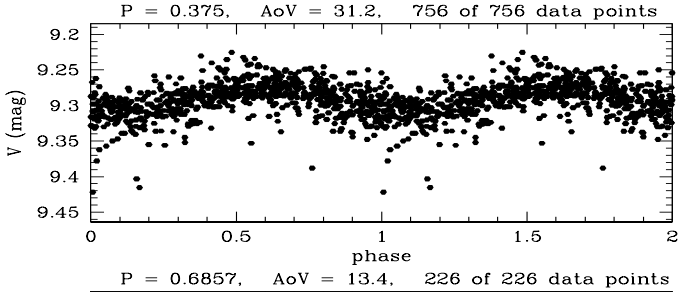

164026−3347.4.v
V (mag)
hjd

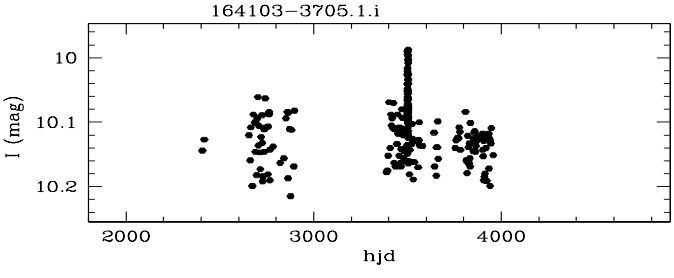

P = 0.5769, AoV = 33.4, 100 of 485 data points
V (mag)
phase

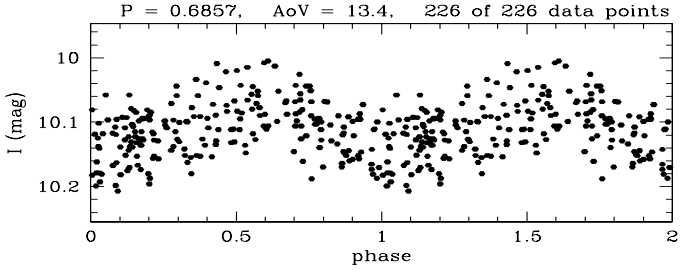

164029−6555.1.i
I (mag)
hjd

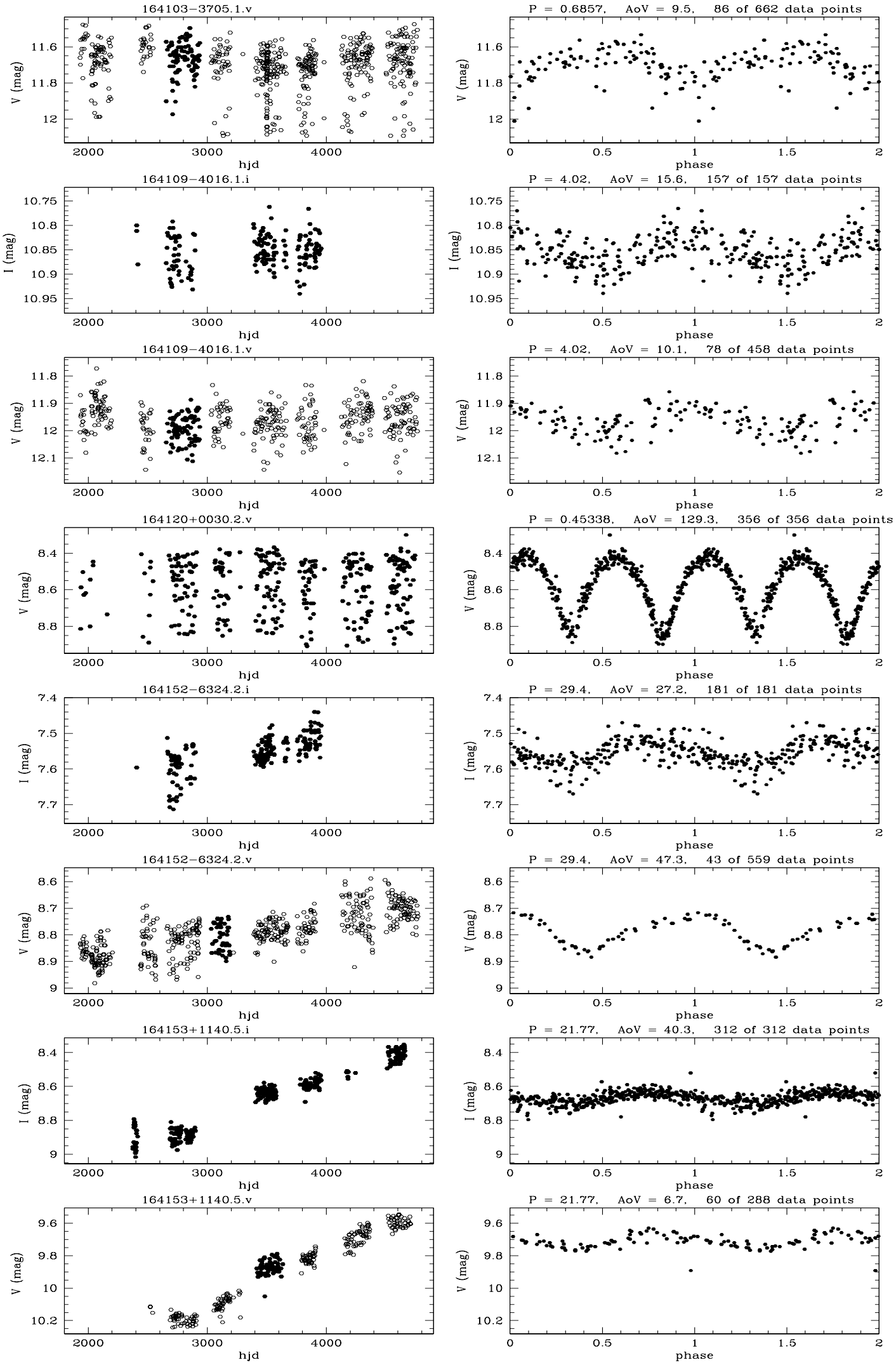

P = 0.375, AoV = 21.5, 249 of 249 data points
I (mag)
phase

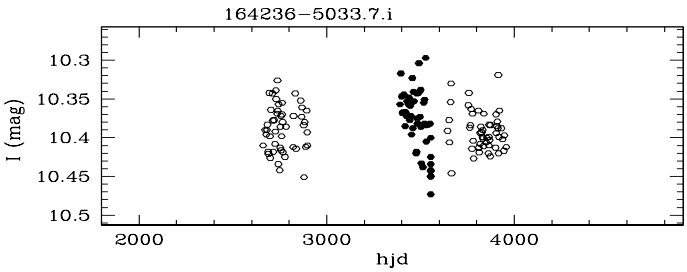

164029−6555.1.v
V (mag)
hjd

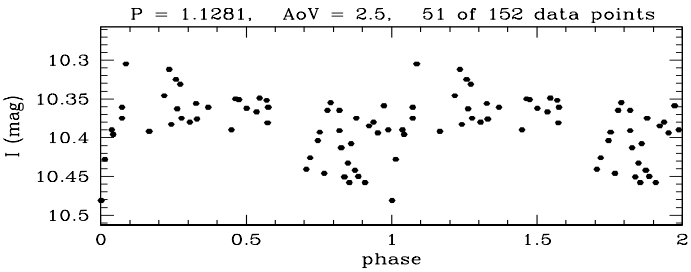

P = 0.375, AoV = 31.2, 756 of 756 data points
V (mag)
phase

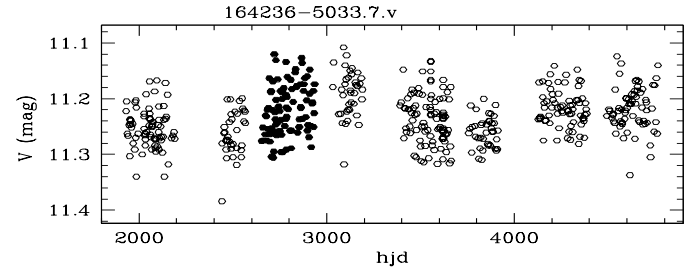

164103−3705.1.i
I (mag)
hjd

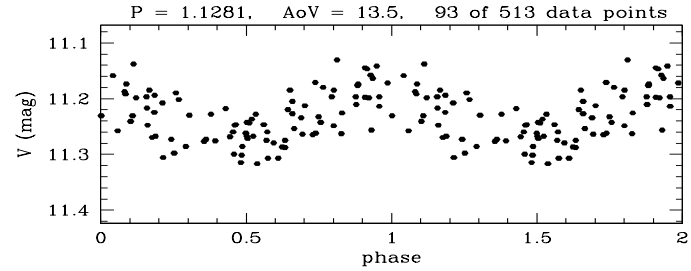

P = 0.6857, AoV = 13.4, 226 of 226 data points
I (mag)
phase

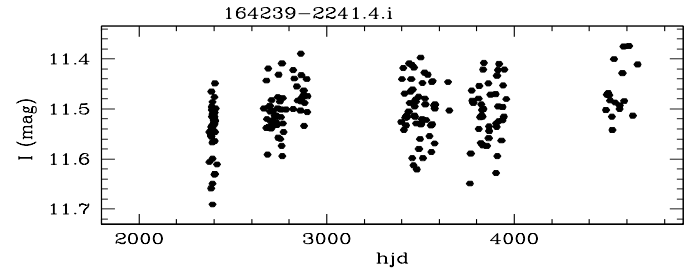

164103−3705.1.v
V (mag)
hjd
P = 0.6857, AoV = 9.5, 86 of 662 data points
V (mag)
phase
164109−4016.1.i
I (mag)
hjd
P = 4.02, AoV = 15.6, 157 of 157 data points
I (mag)
phase
164109−4016.1.v
V (mag)
hjd
P = 4.02, AoV = 10.1, 78 of 458 data points
V (mag)
phase
164120+0030.2.v
V (mag)
hjd
P = 0.45338, AoV = 129.3, 356 of 356 data points
V (mag)
phase
164152−6324.2.i
I (mag)
hjd
P = 29.4, AoV = 27.2, 181 of 181 data points
I (mag)
phase
164152−6324.2.v
V (mag)
hjd
P = 29.4, AoV = 47.3, 43 of 559 data points
V (mag)
phase
164153+1140.5.i
I (mag)
hjd
P = 21.77, AoV = 40.3, 312 of 312 data points
I (mag)
phase
164153+1140.5.v
V (mag)
hjd
P = 21.77, AoV = 6.7, 60 of 288 data points
V (mag)
phase

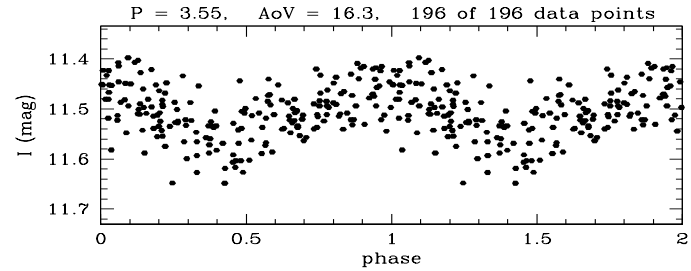

164236−5033.7.i
I (mag)
hjd

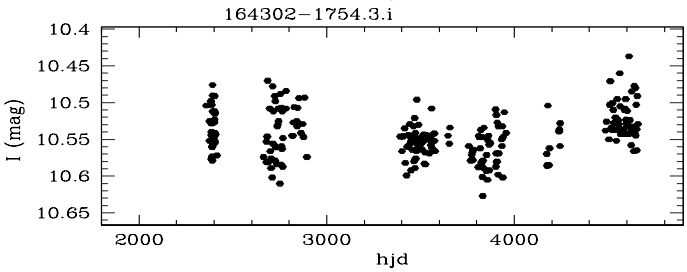

P = 1.1281, AoV = 2.5, 51 of 152 data points
I (mag)
phase

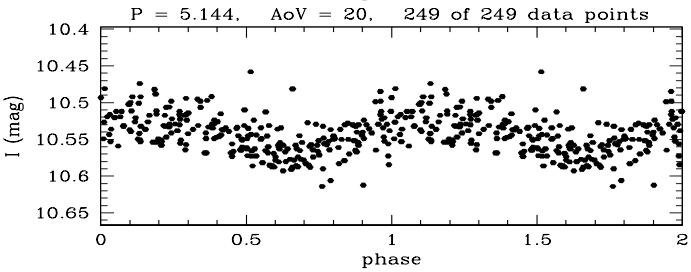

164236−5033.7.v
V (mag)
hjd

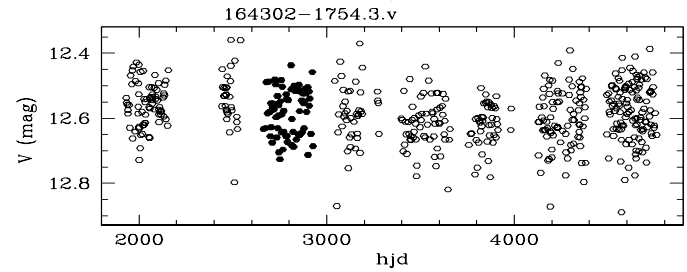

P = 1.1281, AoV = 13.5, 93 of 513 data points
V (mag)
phase

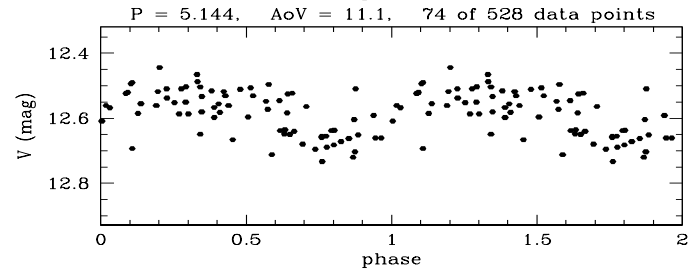

164239−2241.4.i
I (mag)
hjd

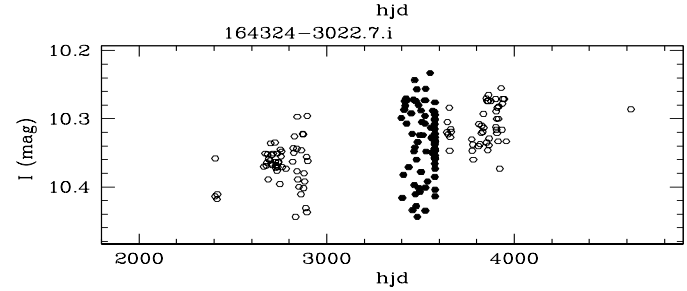

P = 3.55, AoV = 16.3, 196 of 196 data points
I (mag)
phase

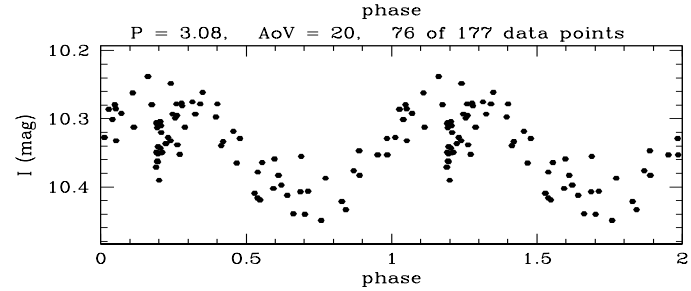

164302−1754.3.i
I (mag)
hjd

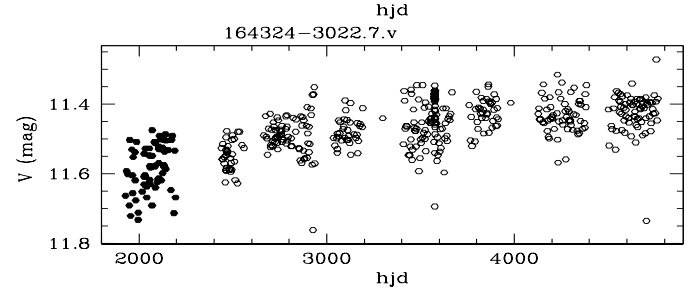

P = 5.144, AoV = 20, 249 of 249 data points
I (mag)
phase

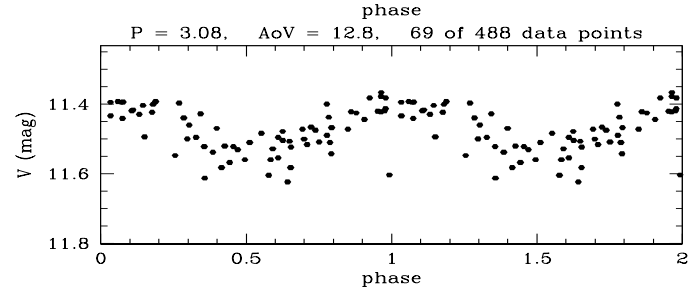

164302−1754.3.v
V (mag)
hjd

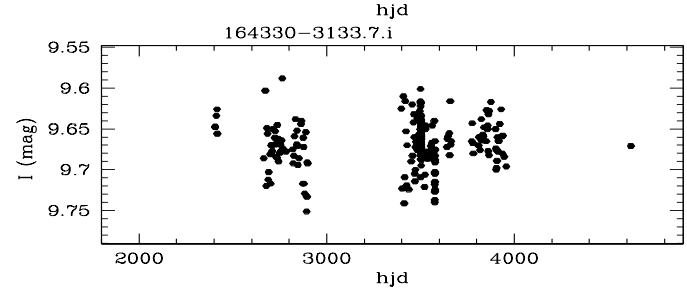

P = 5.144, AoV = 11.1, 74 of 528 data points
V (mag)
phase

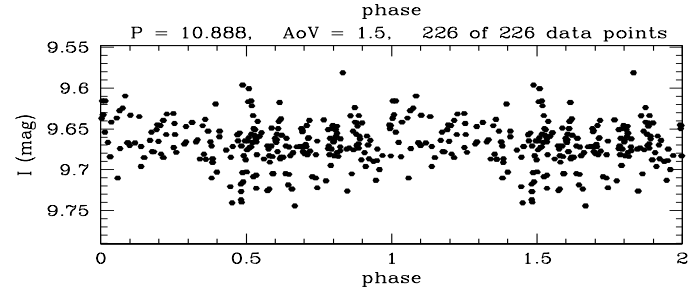

164324−3022.7.i
I (mag)
hjd

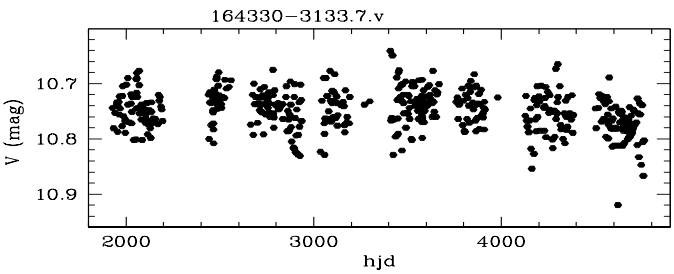

P = 3.08, AoV = 20, 76 of 177 data points
I (mag)
phase

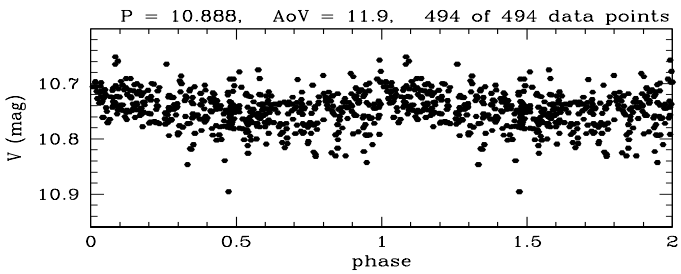

164324−3022.7.v
V (mag)
hjd

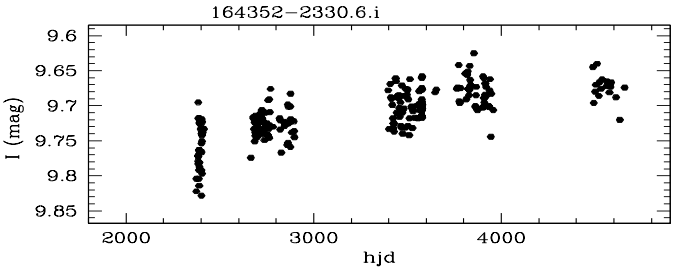

P = 3.08, AoV = 12.8, 69 of 488 data points
V (mag)
phase

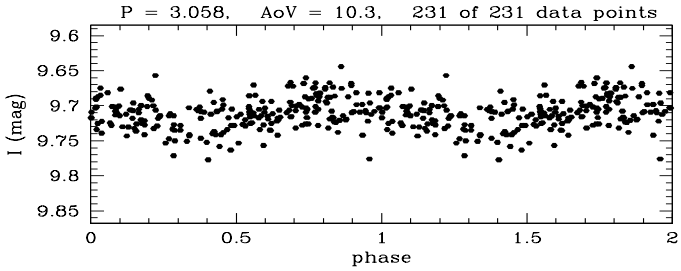

164330−3133.7.i
I (mag)
hjd

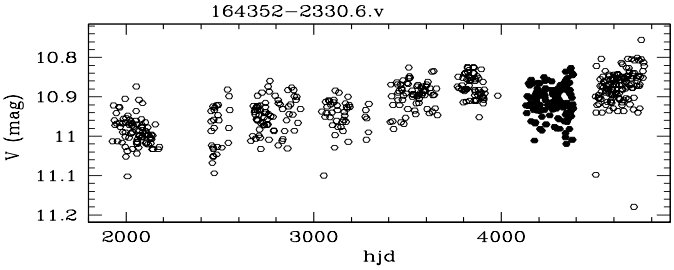

P = 10.888, AoV = 1.5, 226 of 226 data points
I (mag)
phase

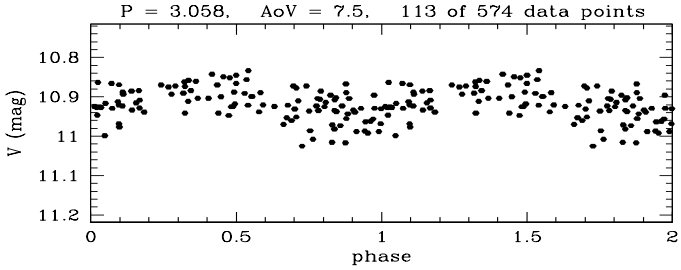

164330−3133.7.v
V (mag)
hjd

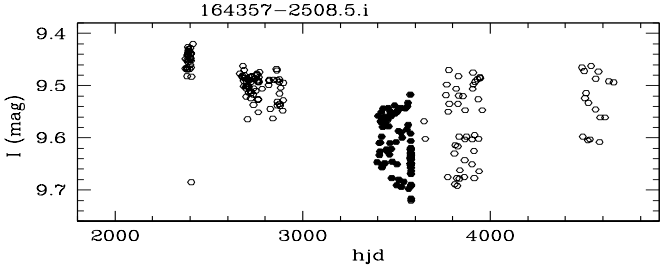

P = 10.888, AoV = 11.9, 494 of 494 data points
V (mag)
phase

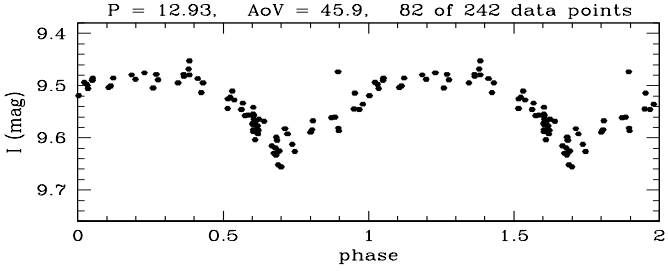

164352−2330.6.i
I (mag)
hjd

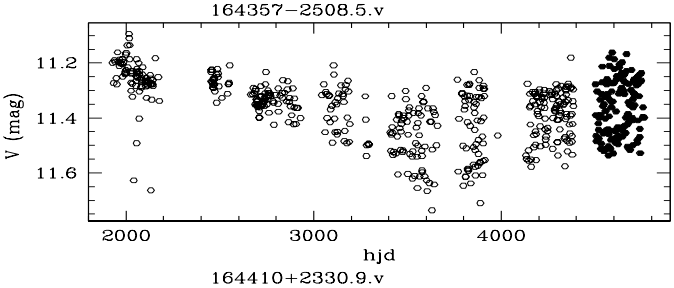

P = 3.058, AoV = 10.3, 231 of 231 data points
I (mag)
phase

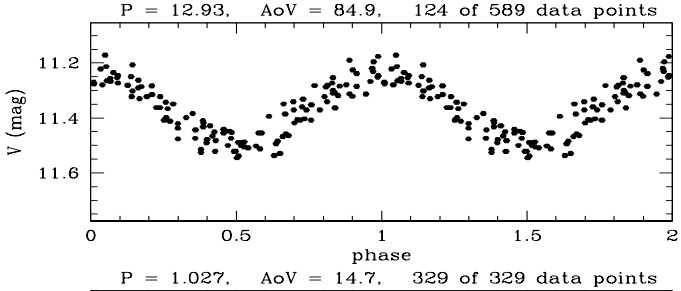

164352−2330.6.v
V (mag)
hjd

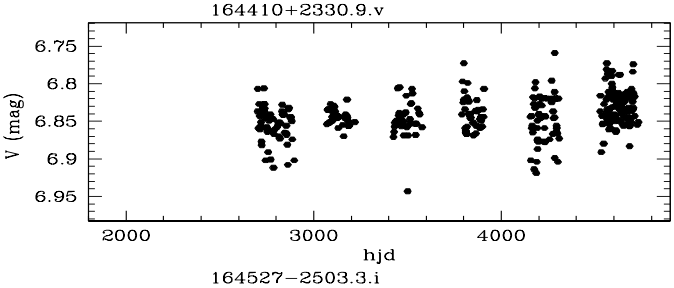

P = 3.058, AoV = 7.5, 113 of 574 data points
V (mag)
phase

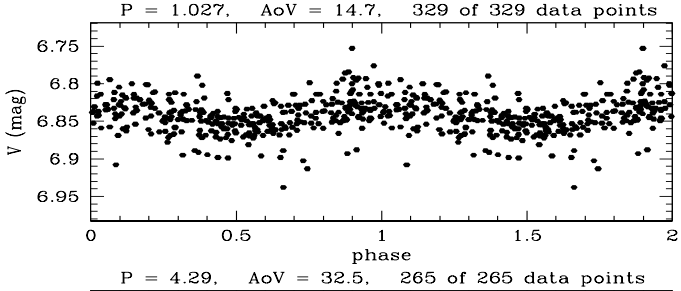

164357−2508.5.i
I (mag)
hjd

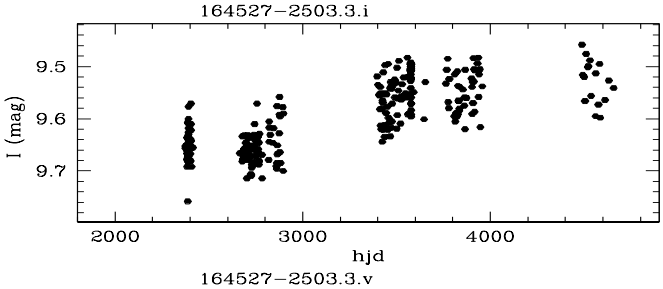

P = 12.93, AoV = 45.9, 82 of 242 data points
I (mag)
phase

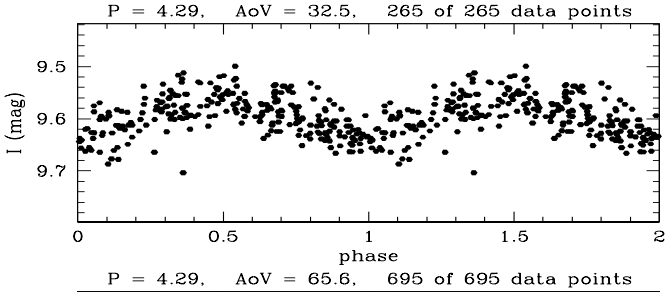

164357−2508.5.v
V (mag)
hjd

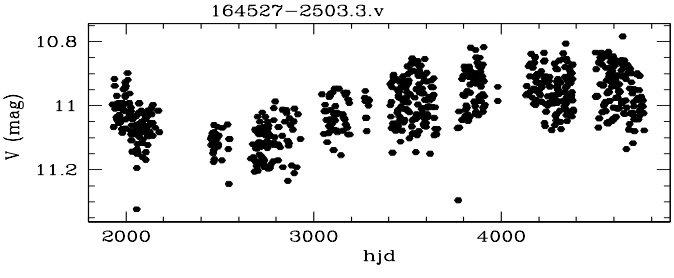

P = 12.93, AoV = 84.9, 124 of 589 data points
V (mag)
phase

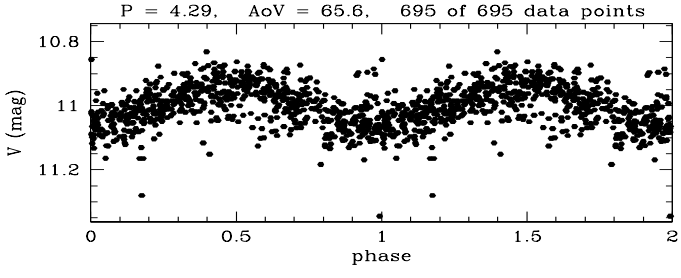

164410+2330.9.v
V (mag)
hjd

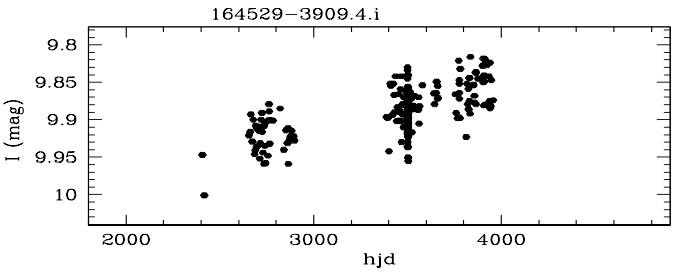

P = 1.027, AoV = 14.7, 329 of 329 data points
V (mag)
phase

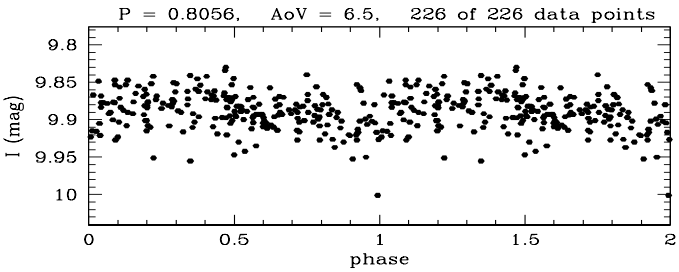

164527−2503.3.i
I (mag)
hjd

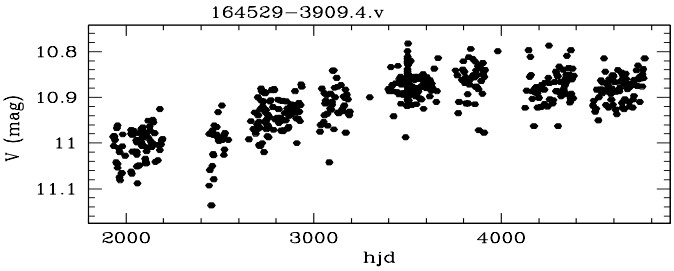

P = 4.29, AoV = 32.5, 265 of 265 data points
I (mag)
phase

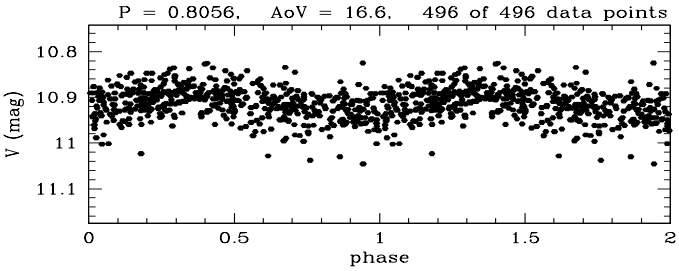

164527−2503.3.v
V (mag)
hjd

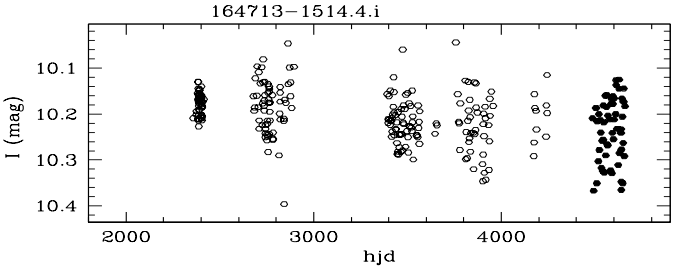

P = 4.29, AoV = 65.6, 695 of 695 data points
V (mag)
phase

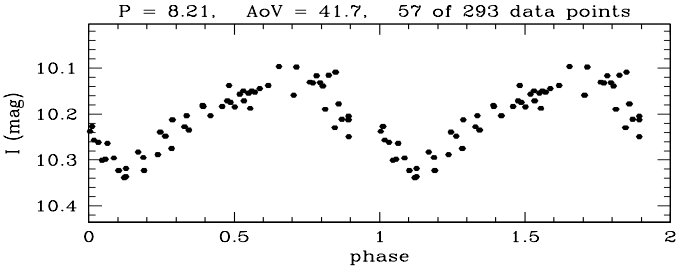

164529−3909.4.i
I (mag)
hjd

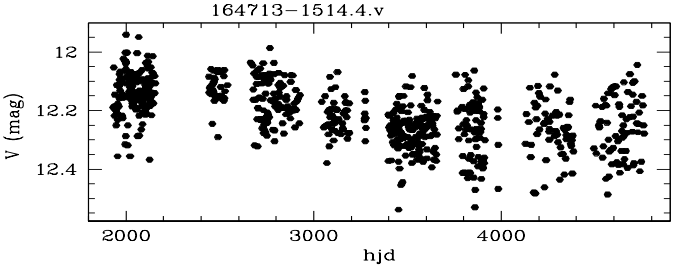

P = 0.8056, AoV = 6.5, 226 of 226 data points
I (mag)
phase

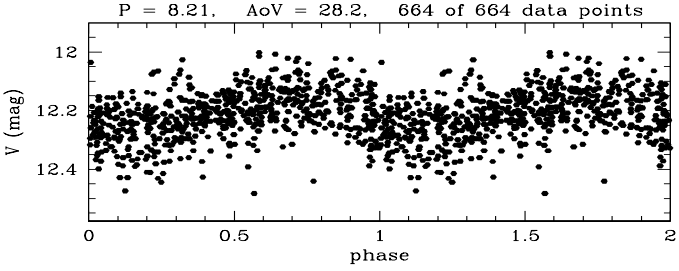

164529−3909.4.v
V (mag)
hjd

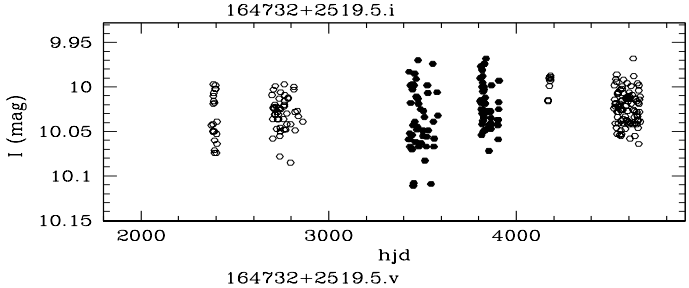

P = 0.8056, AoV = 16.6, 496 of 496 data points
V (mag)
phase

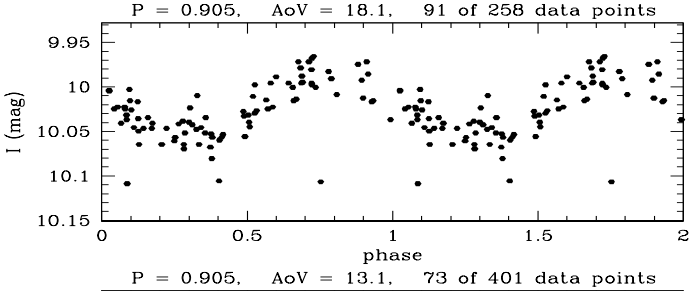

164713−1514.4.i
I (mag)
hjd

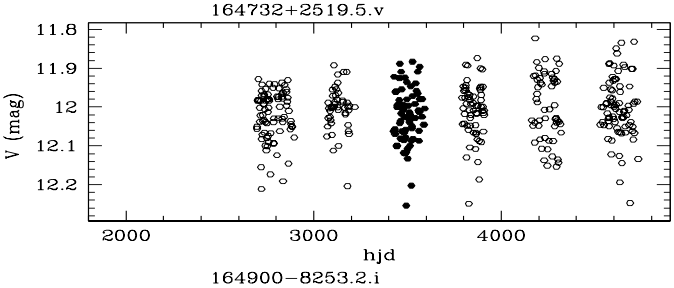

P = 8.21, AoV = 41.7, 57 of 293 data points
I (mag)
phase

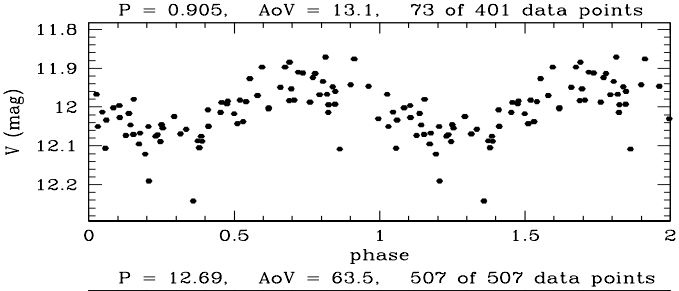

164713−1514.4.v
V (mag)
hjd

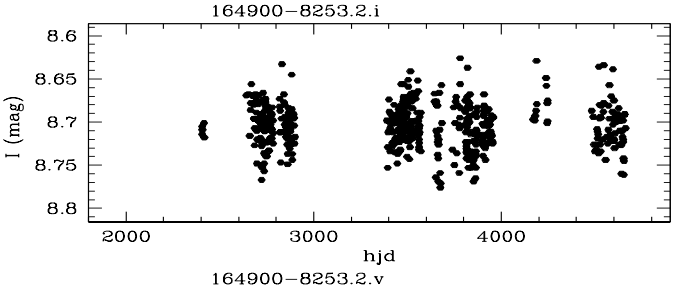

P = 8.21, AoV = 28.2, 664 of 664 data points
V (mag)
phase

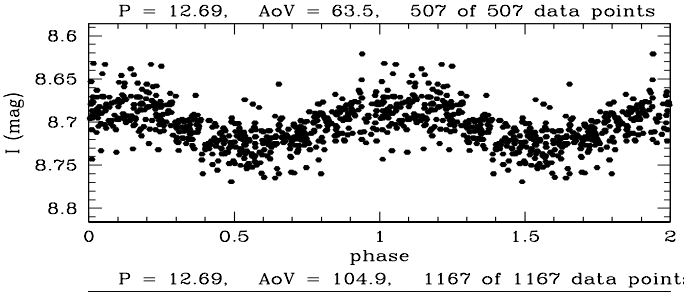

164732+2519.5.i
I (mag)
hjd

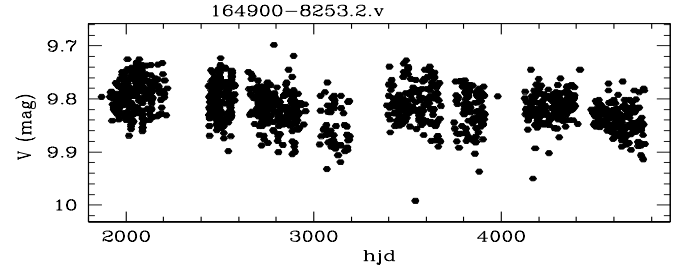

P = 0.905, AoV = 18.1, 91 of 258 data points
I (mag)
phase

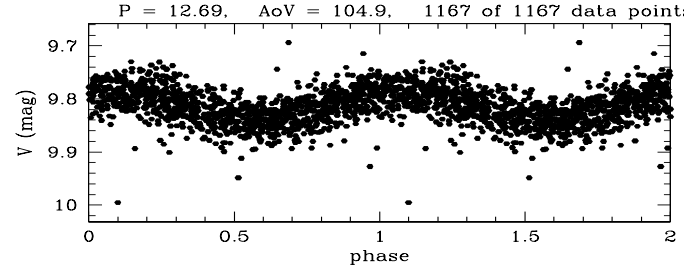

164732+2519.5.v
V (mag)
hjd

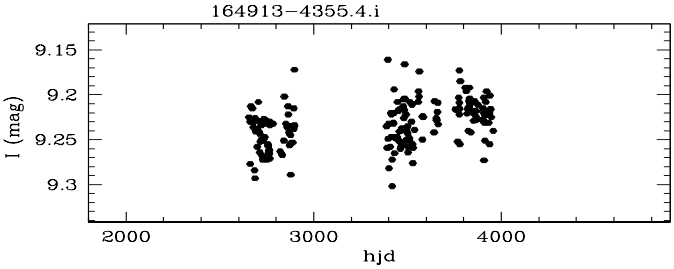

P = 0.905, AoV = 13.1, 73 of 401 data points
V (mag)
phase

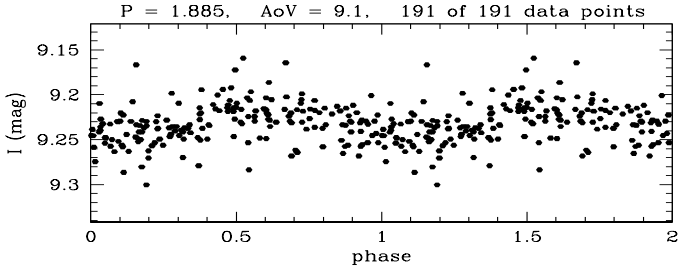

164900−8253.2.i
I (mag)
hjd

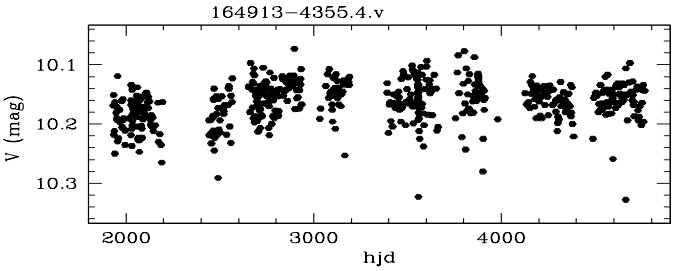

P = 12.69, AoV = 63.5, 507 of 507 data points
I (mag)
phase

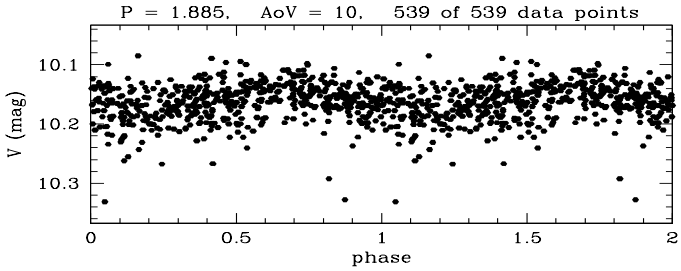

164900−8253.2.v
V (mag)
hjd

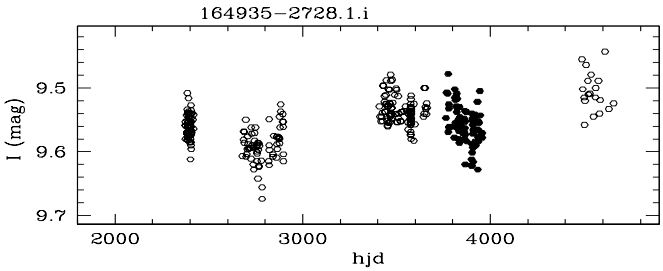

P = 12.69, AoV = 104.9, 1167 of 1167 data points
V (mag)
phase

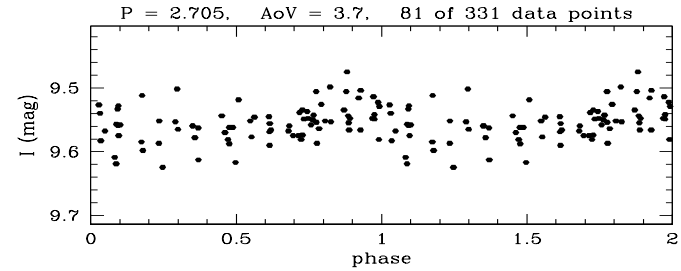

164913−4355.4.i
I (mag)
hjd

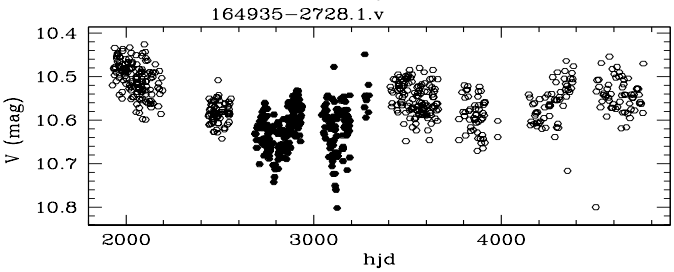

P = 1.885, AoV = 9.1, 191 of 191 data points
I (mag)
phase

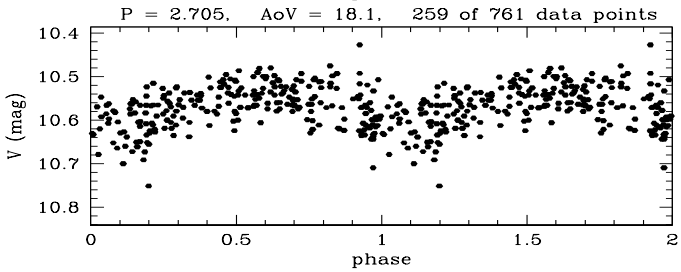

164913−4355.4.v
V (mag)
hjd

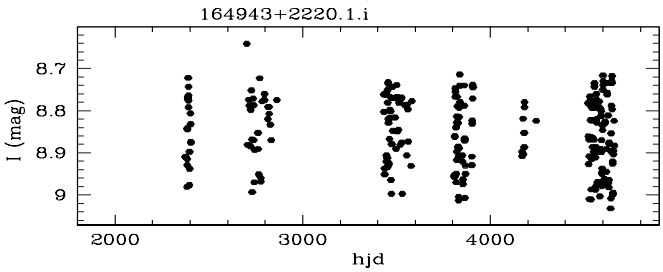

P = 1.885, AoV = 10, 539 of 539 data points
V (mag)
phase

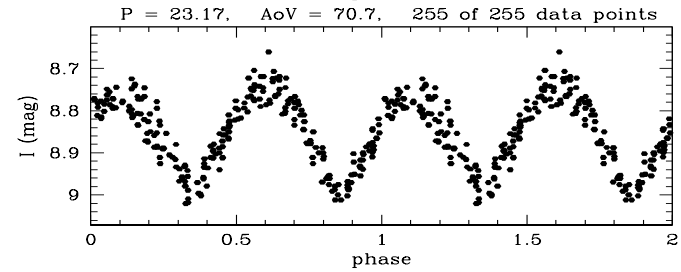

164935−2728.1.i
I (mag)
hjd

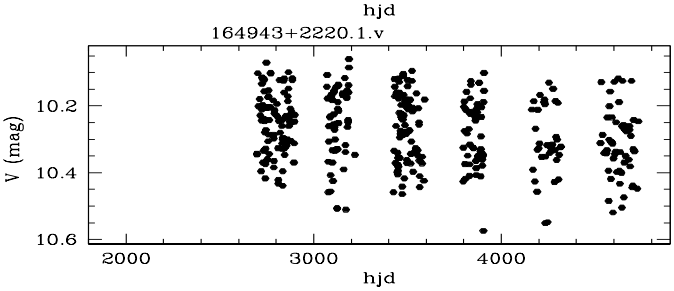

P = 2.705, AoV = 3.7, 81 of 331 data points
I (mag)
phase

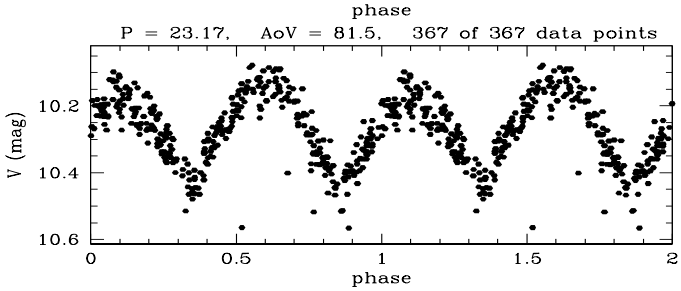

164935−2728.1.v
V (mag)
hjd

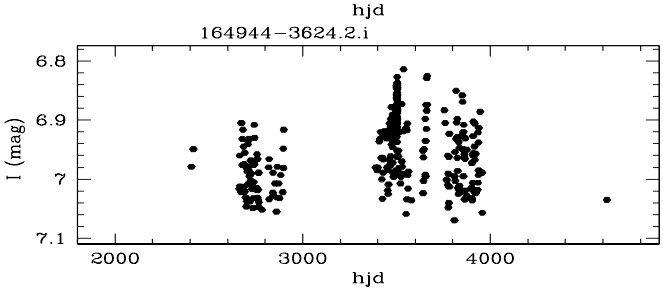

P = 2.705, AoV = 18.1, 259 of 761 data points
V (mag)
phase

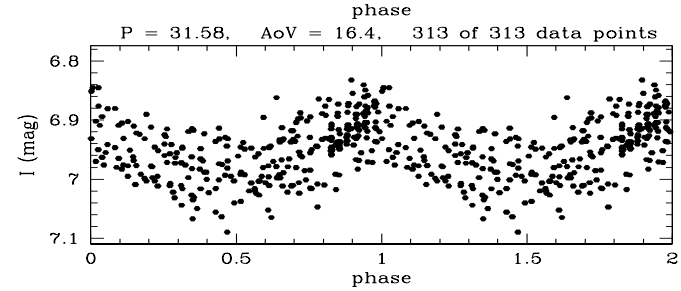

164943+2220.1.i
I (mag)
hjd

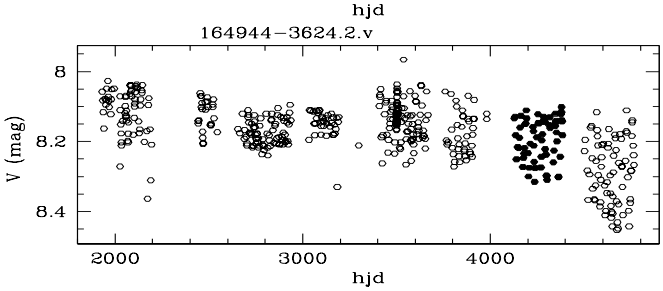

P = 23.17, AoV = 70.7, 255 of 255 data points
I (mag)
phase

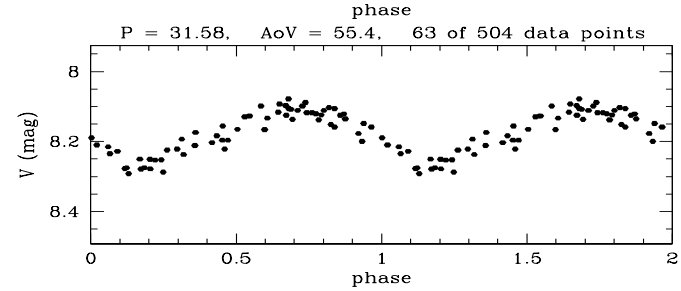

164943+2220.1.v
V (mag)
hjd

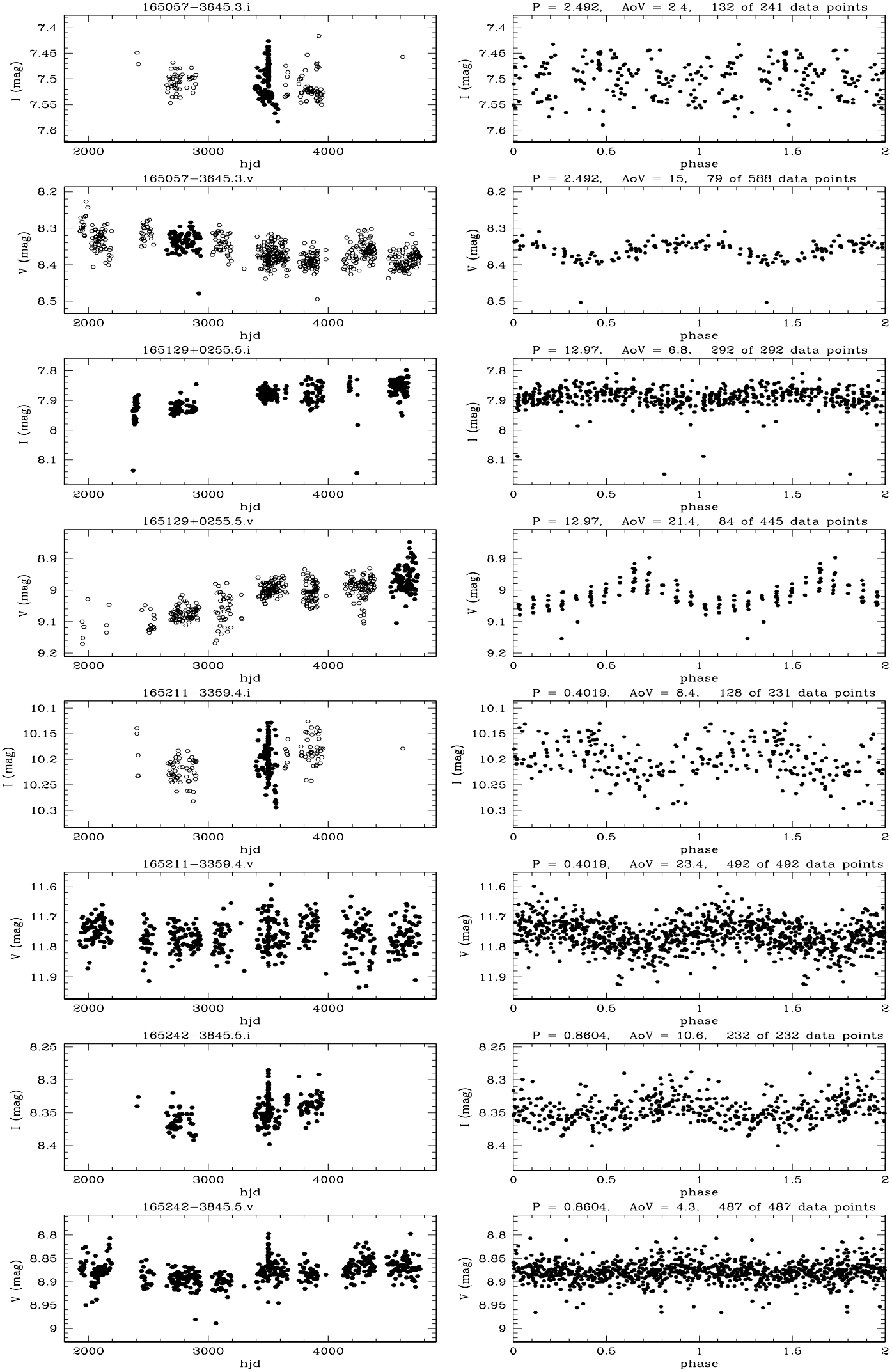

P = 23.17, AoV = 81.5, 367 of 367 data points
V (mag)
phase

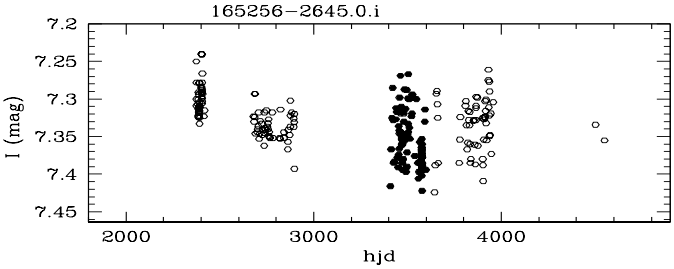

164944−3624.2.i
I (mag)
hjd

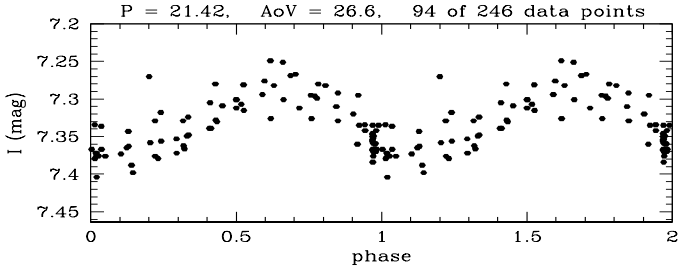

P = 31.58, AoV = 16.4, 313 of 313 data points
I (mag)
phase

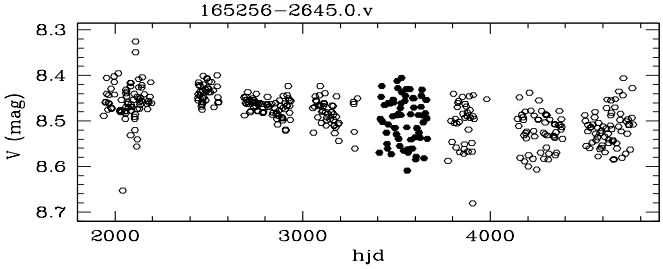

164944−3624.2.v
V (mag)
hjd

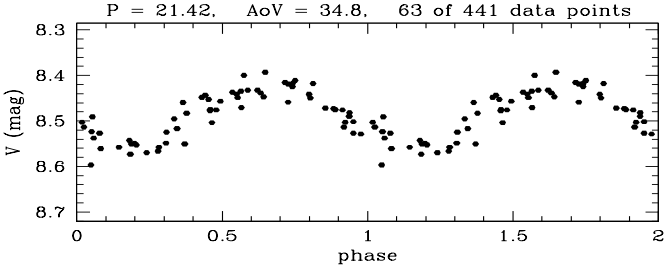

P = 31.58, AoV = 55.4, 63 of 504 data points
V (mag)
phase

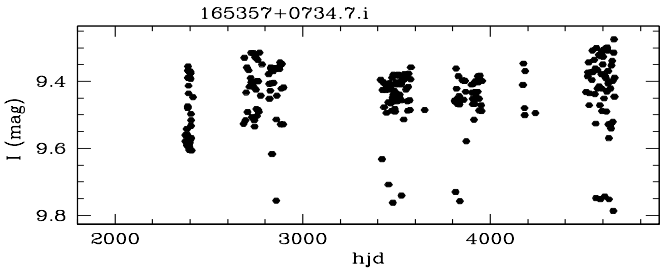

165057−3645.3.i
I (mag)
hjd
P = 2.492, AoV = 2.4, 132 of 241 data points
phase
165057−3645.3.v
V (mag)
P = 2.492, AoV = 15, 79 of 588 data points
165129+0255.5.i
P = 12.97, AoV = 6.8, 292 of 292 data points
165129+0255.5.v
P = 12.97, AoV = 21.4, 84 of 445 data points
165211−3359.4.i
P = 0.4019, AoV = 8.4, 128 of 231 data points
165211−3359.4.v
P = 0.4019, AoV = 23.4, 492 of 492 data points
165242−3845.5.i
P = 0.8604, AoV = 10.6, 232 of 232 data points
165242−3845.5.v
P = 0.8604, AoV = 4.3, 487 of 487 data points

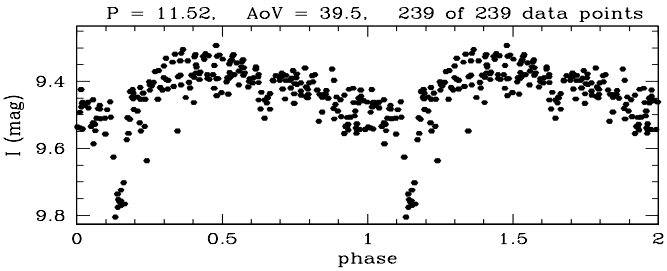

165256−2645.0.i
I (mag)
hjd

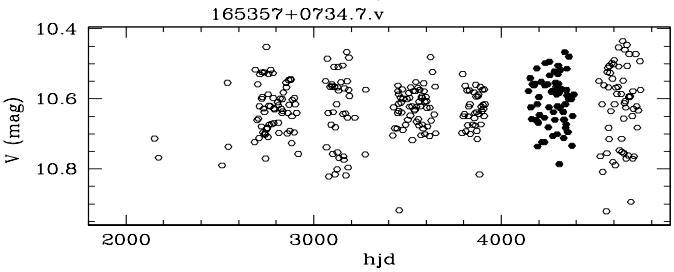

P = 21.42, AoV = 26.6, 94 of 246 data points
I (mag)
phase

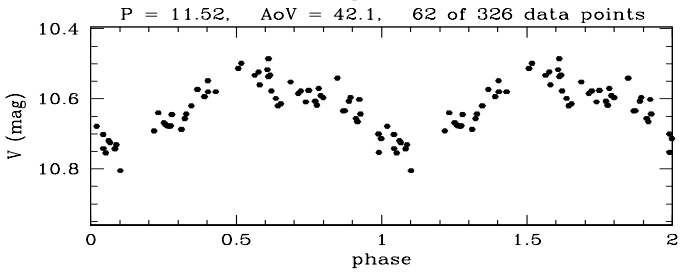

165256−2645.0.v
V (mag)
hjd

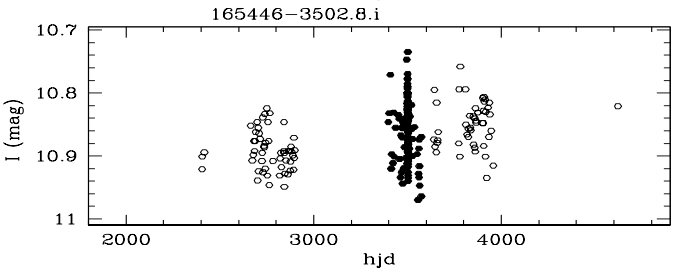

P = 21.42, AoV = 34.8, 63 of 441 data points
V (mag)
phase

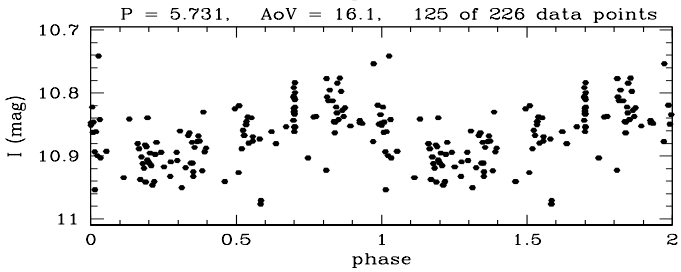

165357+0734.7.i
I (mag)
hjd

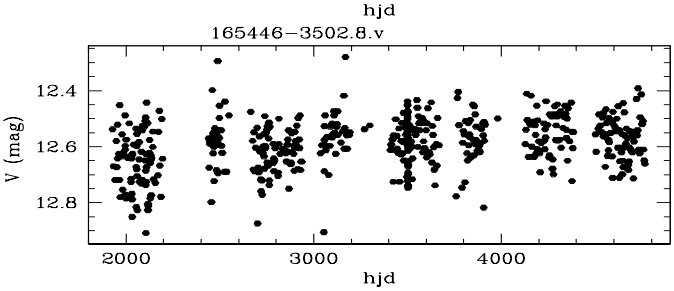

P = 11.52, AoV = 39.5, 239 of 239 data points
I (mag)
phase

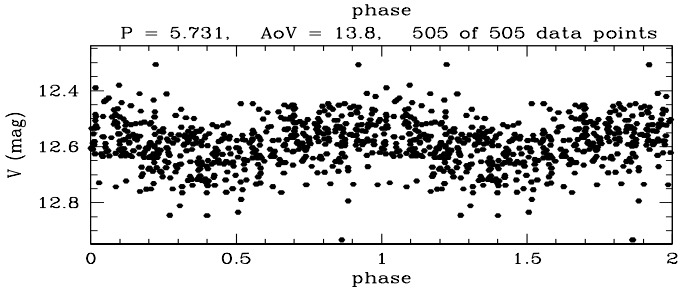

165357+0734.7.v
V (mag)
hjd

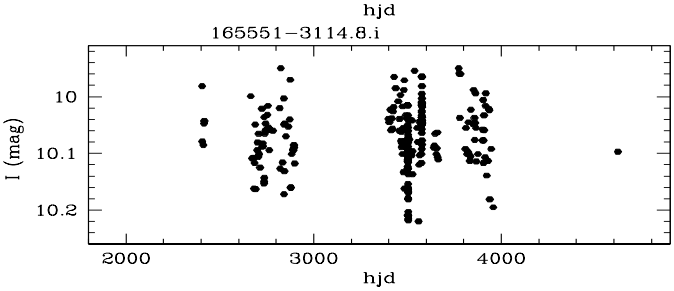

P = 11.52, AoV = 42.1, 62 of 326 data points
V (mag)
phase

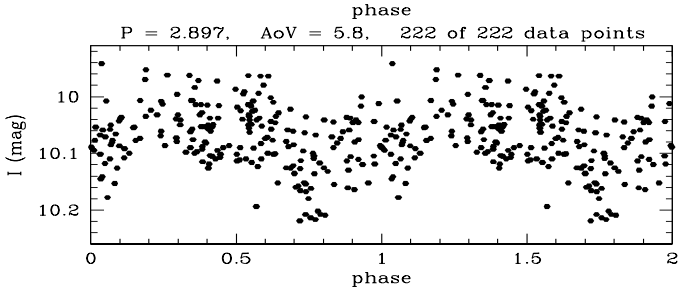

165446−3502.8.i
I (mag)
hjd

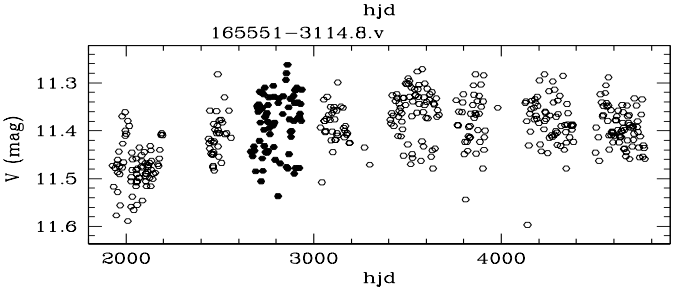

P = 5.731, AoV = 16.1, 125 of 226 data points
I (mag)
phase

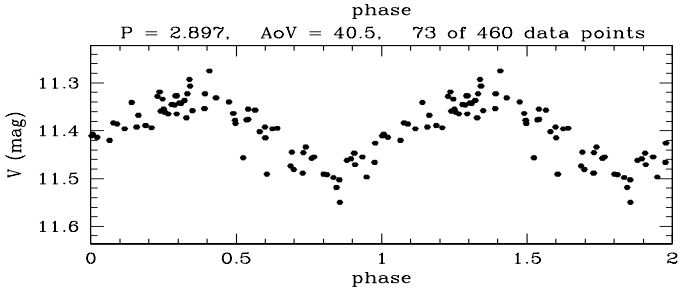

165446−3502.8.v
V (mag)
hjd

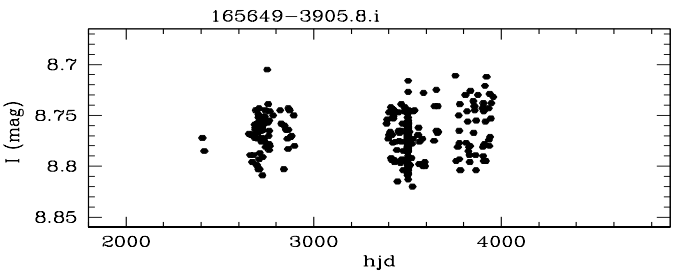

P = 5.731, AoV = 13.8, 505 of 505 data points
V (mag)
phase

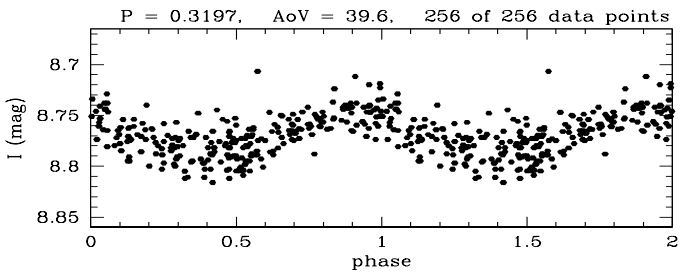

165551−3114.8.i
I (mag)
hjd

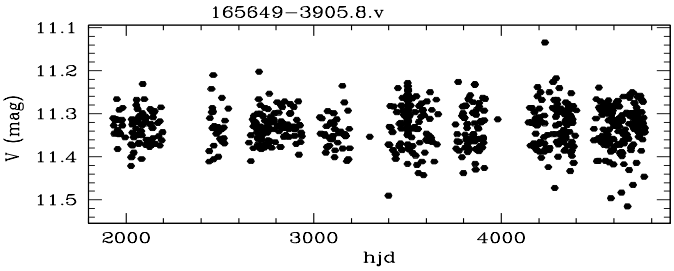

P = 2.897, AoV = 5.8, 222 of 222 data points
I (mag)
phase

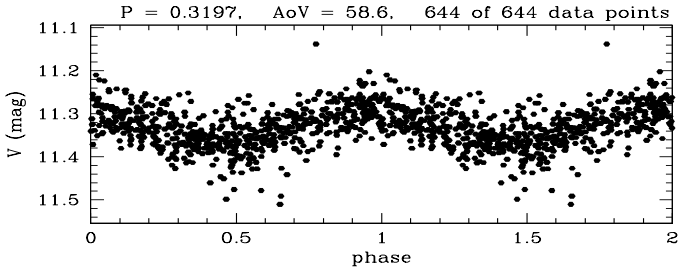

165551−3114.8.v
V (mag)
hjd

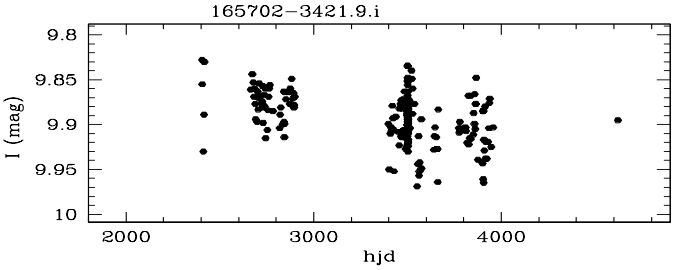

P = 2.897, AoV = 40.5, 73 of 460 data points
V (mag)
phase

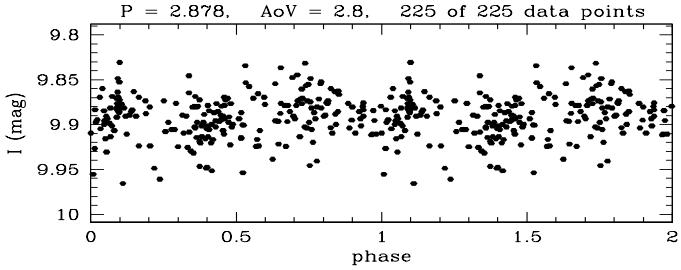

165649−3905.8.i
I (mag)
hjd

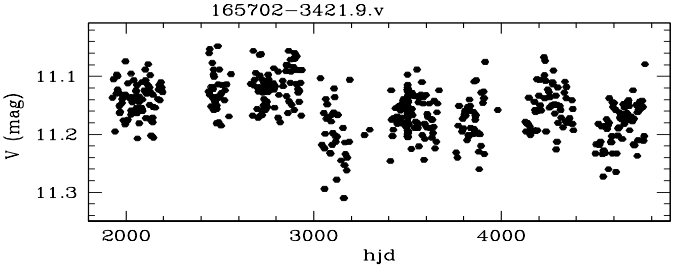

P = 0.3197, AoV = 39.6, 256 of 256 data points
I (mag)
phase

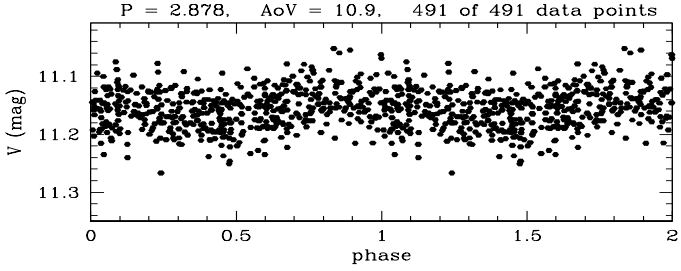

165649−3905.8.v
V (mag)
hjd

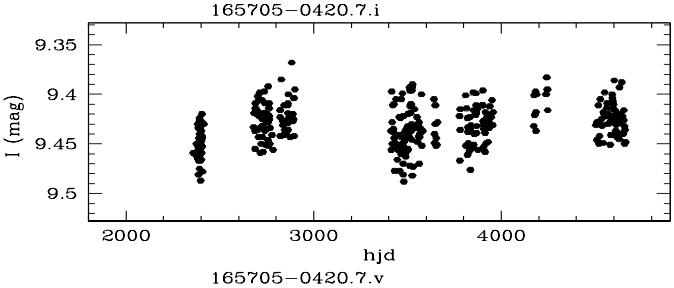

P = 0.3197, AoV = 58.6, 644 of 644 data points
V (mag)
phase

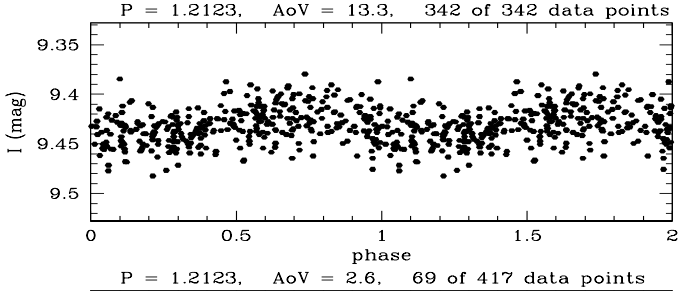

165702−3421.9.i
I (mag)
hjd

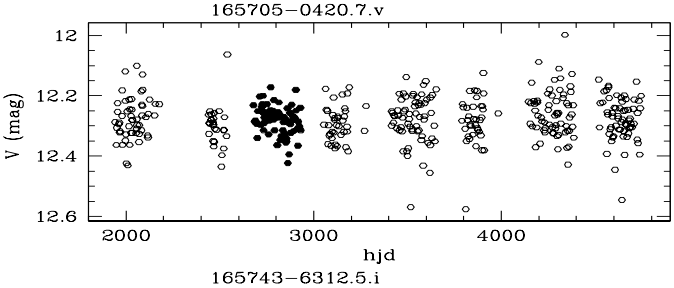

P = 2.878, AoV = 2.8, 225 of 225 data points
I (mag)
phase

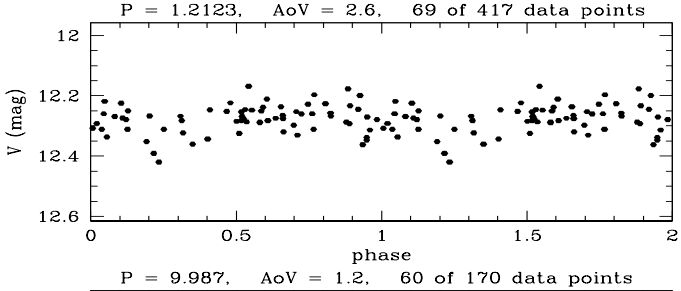

165702−3421.9.v
V (mag)
hjd

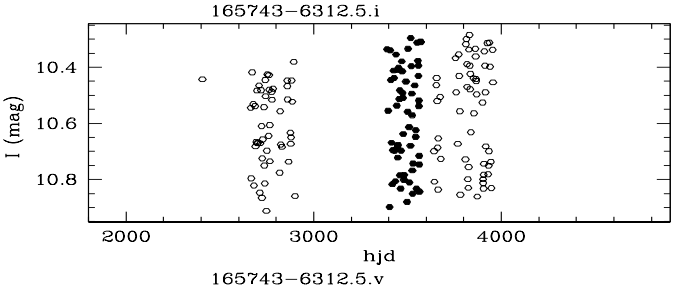

P = 2.878, AoV = 10.9, 491 of 491 data points
V (mag)
phase

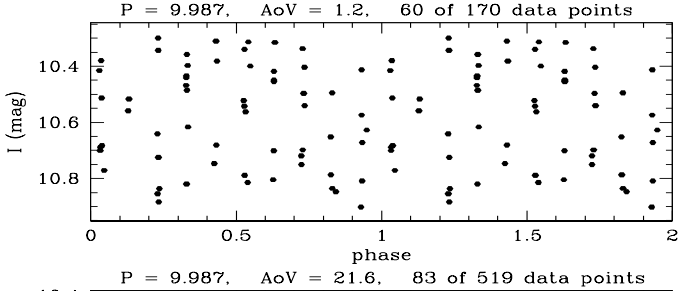

165705−0420.7.i
I (mag)
hjd

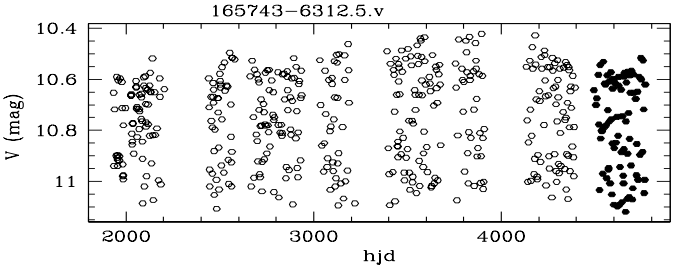

P = 1.2123, AoV = 13.3, 342 of 342 data points
I (mag)
phase

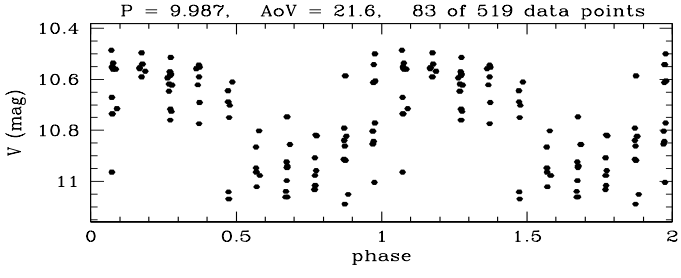

165705−0420.7.v
V (mag)
hjd

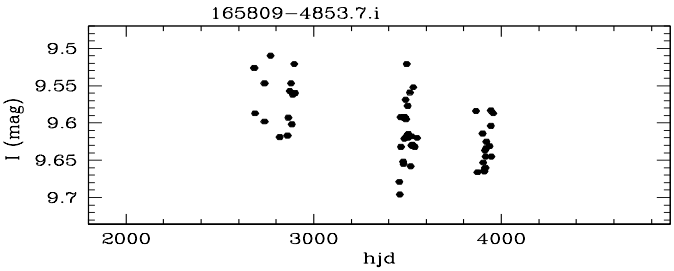

P = 1.2123, AoV = 2.6, 69 of 417 data points
V (mag)
phase

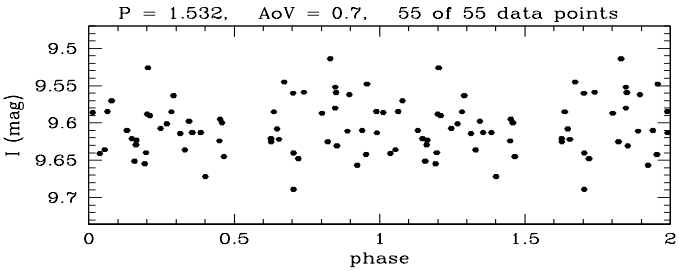

165743−6312.5.i
I (mag)
hjd

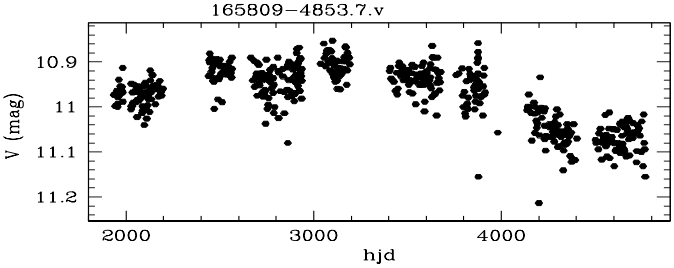

P = 9.987, AoV = 1.2, 60 of 170 data points
I (mag)
phase

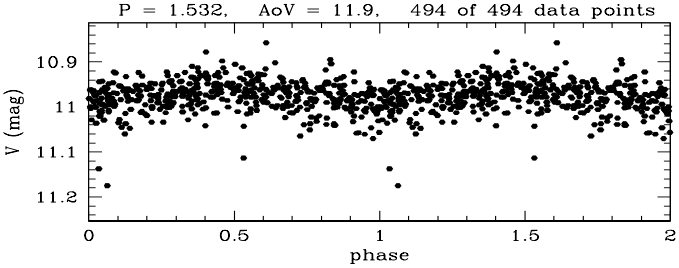

165743−6312.5.v
V (mag)
hjd

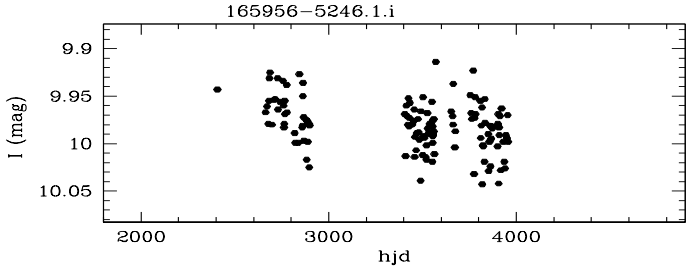

P = 9.987, AoV = 21.6, 83 of 519 data points
V (mag)
phase

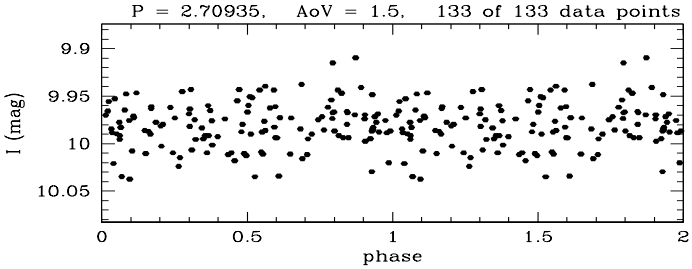

165809−4853.7.i
I (mag)
hjd

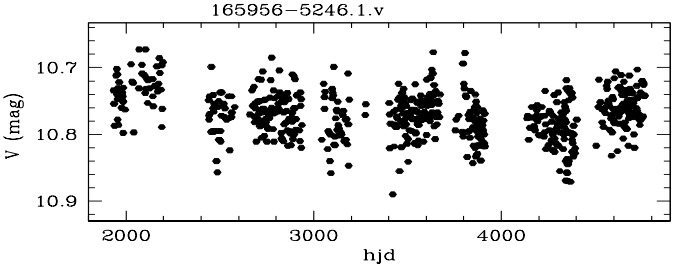

P = 1.532, AoV = 0.7, 55 of 55 data points
I (mag)
phase

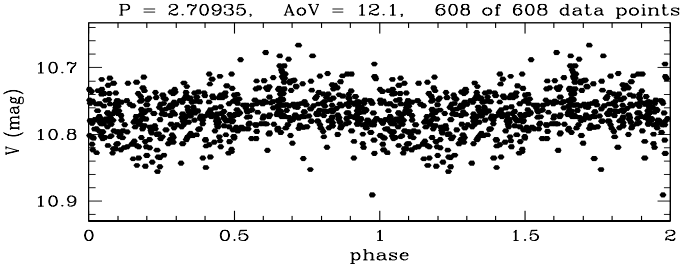

165809−4853.7.v
V (mag)
hjd


P = 1.532, AoV = 11.9, 494 of 494 data points
V (mag)
phase


165956−5246.1.i
I (mag)
hjd


P = 2.70935, AoV = 1.5, 133 of 133 data points
I (mag)
phase


165956−5246.1.v
V (mag)
hjd


P = 2.70935, AoV = 12.1, 608 of 608 data points
V (mag)
phase