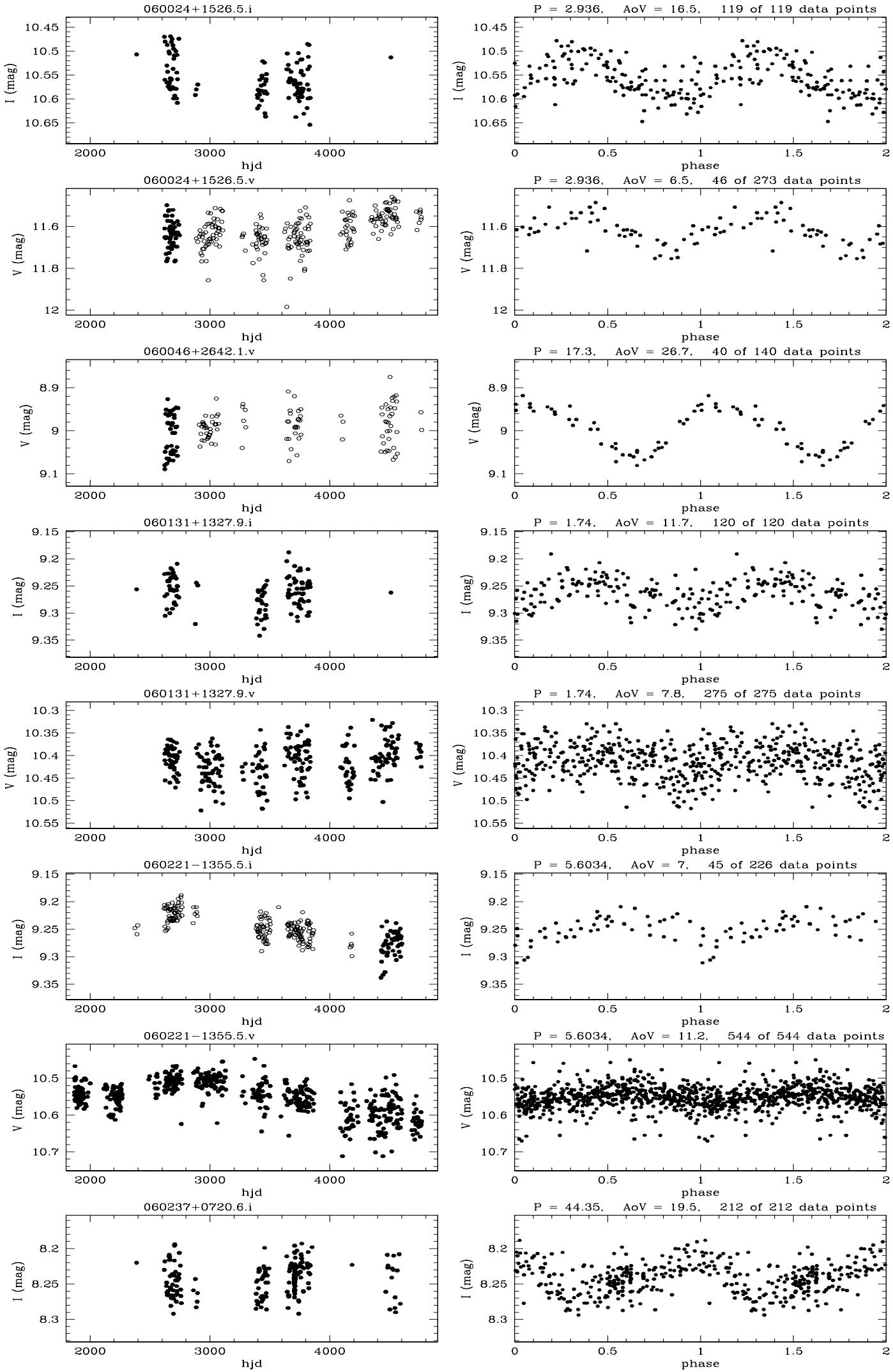
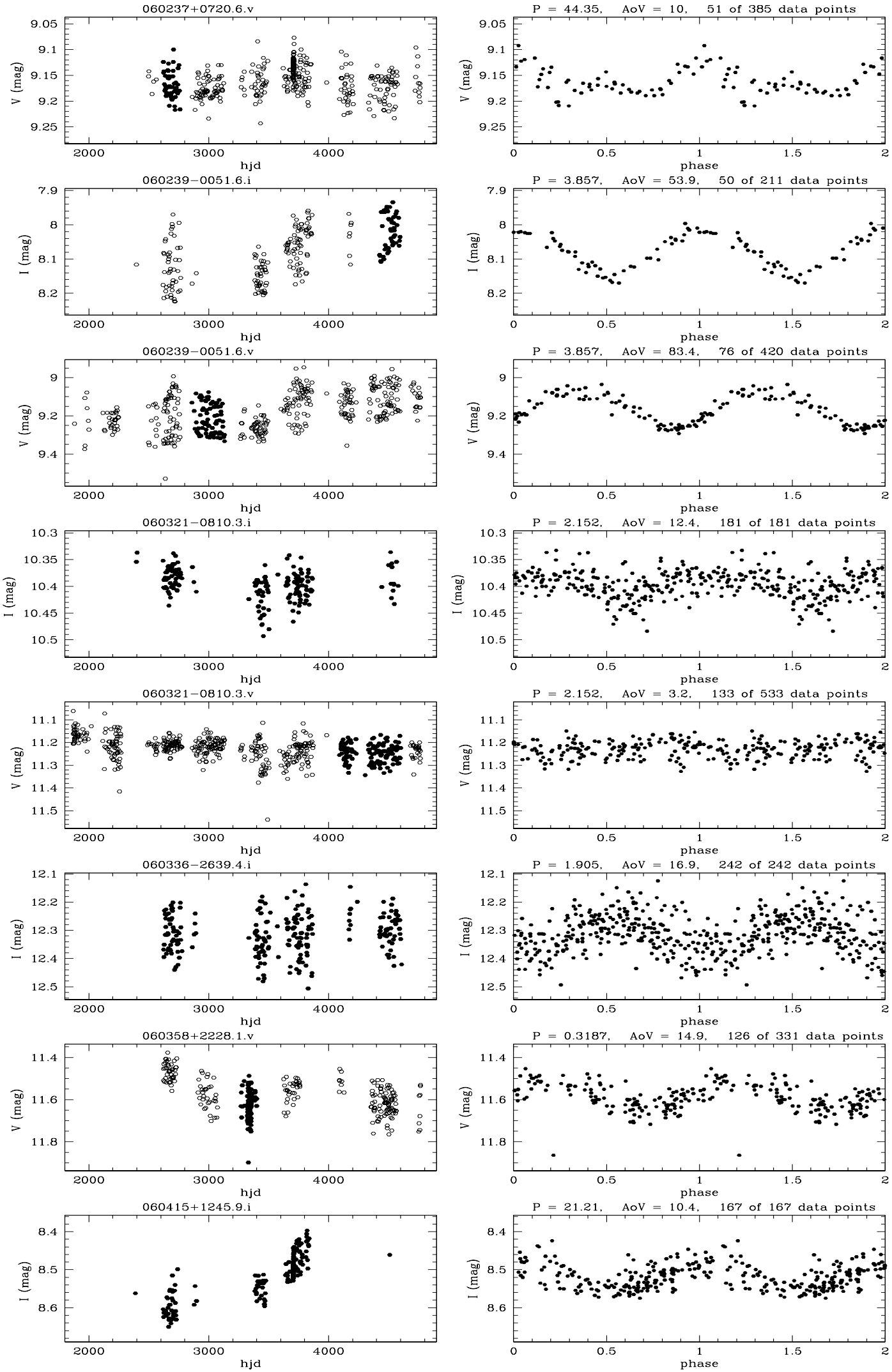
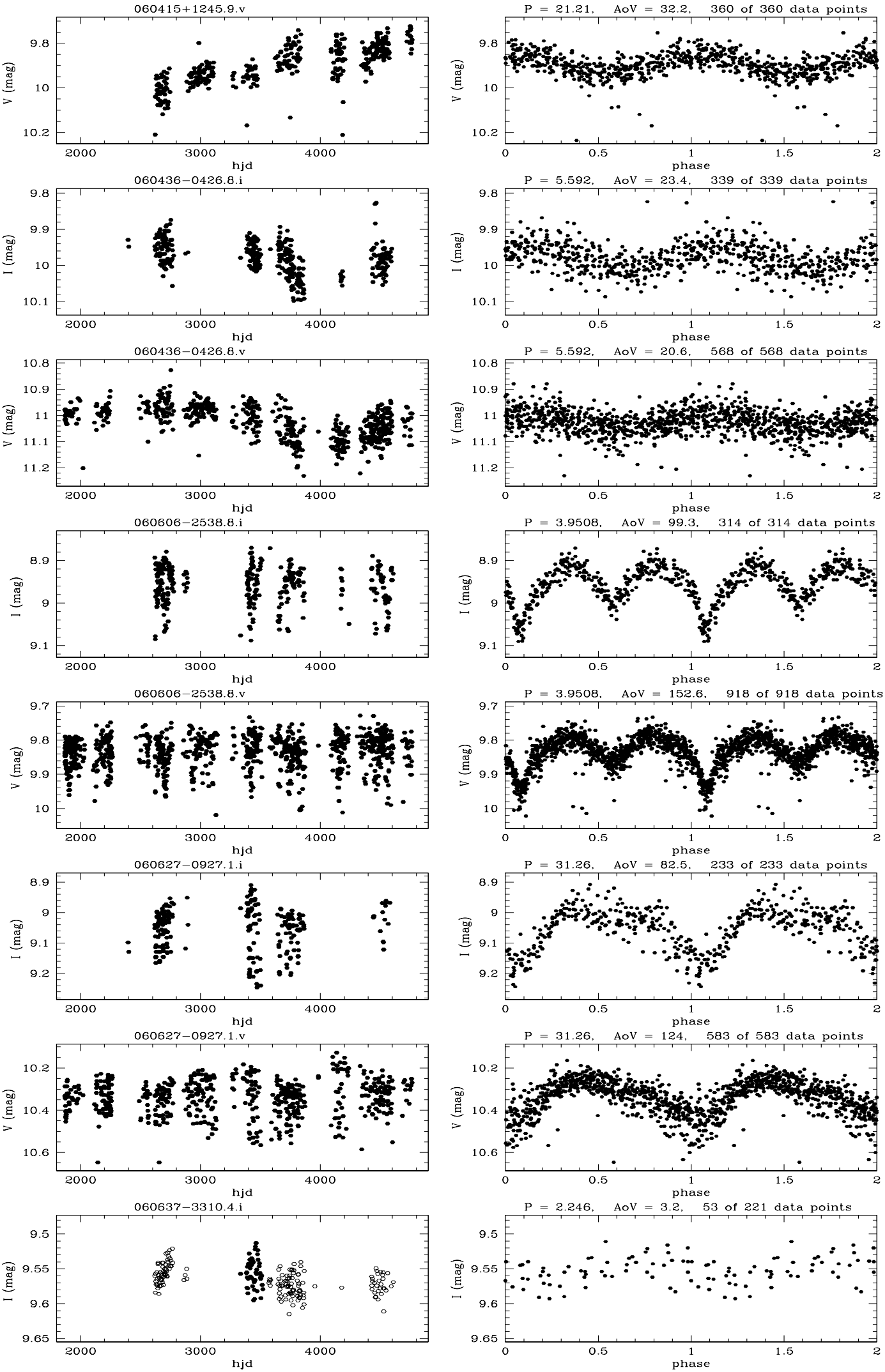
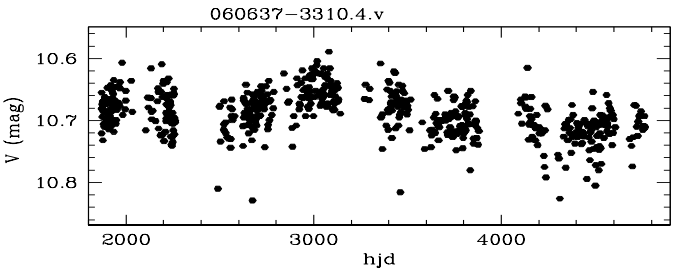
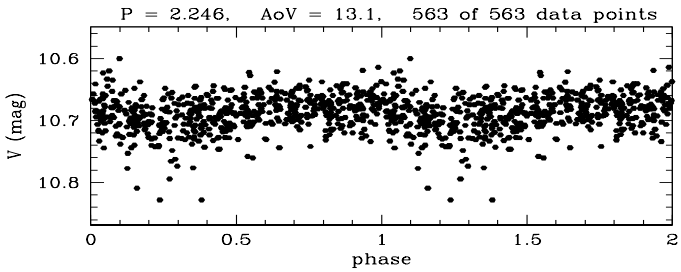
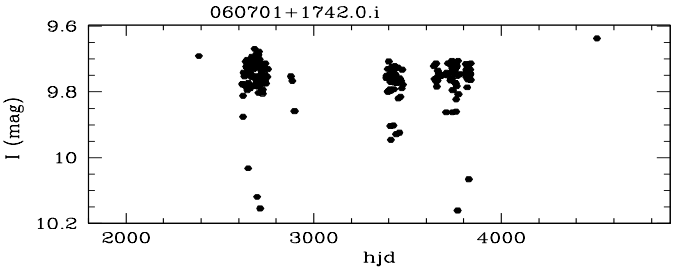

060024+1526.5.i
I (mag)
hjd
P = 2.936, AoV = 16.5, 119 of 119 data points
phase
060024+1526.5.v
V (mag)
hjd
P = 2.936, AoV = 6.5, 46 of 273 data points
phase
060046+2642.1.v
V (mag)
hjd
P = 17.3, AoV = 26.7, 40 of 140 data points
phase
060131+1327.9.i
I (mag)
hjd
P = 1.74, AoV = 11.7, 120 of 120 data points
phase
060131+1327.9.v
V (mag)
hjd
P = 1.74, AoV = 7.8, 275 of 275 data points
phase
060221−1355.5.i
I (mag)
hjd
P = 5.6034, AoV = 7, 45 of 226 data points
phase
060221−1355.5.v
V (mag)
hjd
P = 5.6034, AoV = 11.2, 544 of 544 data points
phase
060237+0720.6.i
I (mag)
hjd
P = 44.35, AoV = 19.5, 212 of 212 data points
phase

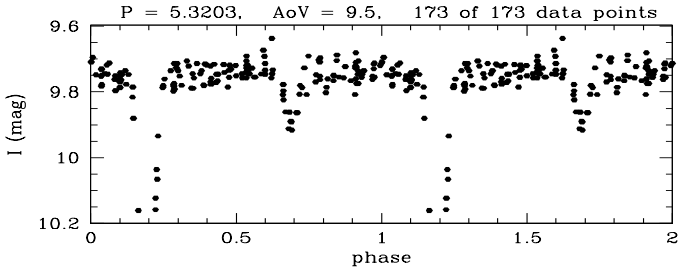

060237+0720.6.v
P = 44.35, AoV = 10, 51 of 385 data points
060239−0051.6.i
P = 3.857, AoV = 53.9, 50 of 211 data points
060239−0051.6.v
P = 3.857, AoV = 83.4, 76 of 420 data points
060321−0810.3.i
P = 2.152, AoV = 12.4, 181 of 181 data points
060321−0810.3.v
P = 2.152, AoV = 3.2, 133 of 533 data points
060336−2639.4.i
P = 1.905, AoV = 16.9, 242 of 242 data points
060358+2228.1.v
P = 0.3187, AoV = 14.9, 126 of 331 data points
060415+1245.9.i
P = 21.21, AoV = 10.4, 167 of 167 data points
V (mag)
I (mag)
hjd
phase

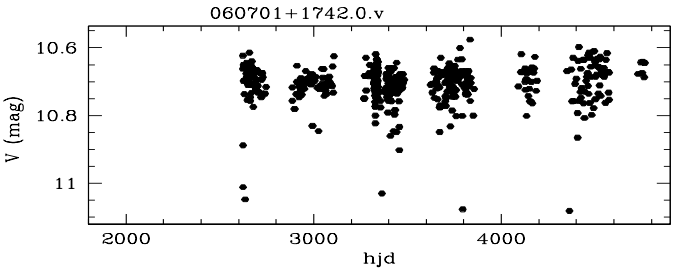

060415+1245.9.v
P = 21.21, AoV = 32.2, 360 of 360 data points
060436−0426.8.i
P = 5.592, AoV = 23.4, 339 of 339 data points
060436−0426.8.v
P = 5.592, AoV = 20.6, 568 of 568 data points
060606−2538.8.i
P = 3.9508, AoV = 99.3, 314 of 314 data points
060606−2538.8.v
P = 3.9508, AoV = 152.6, 918 of 918 data points
060627−0927.1.i
P = 31.26, AoV = 82.5, 233 of 233 data points
060627−0927.1.v
P = 31.26, AoV = 124, 583 of 583 data points
060637−3310.4.i
P = 2.246, AoV = 3.2, 53 of 221 data points
V (mag)
I (mag)
hjd
phase

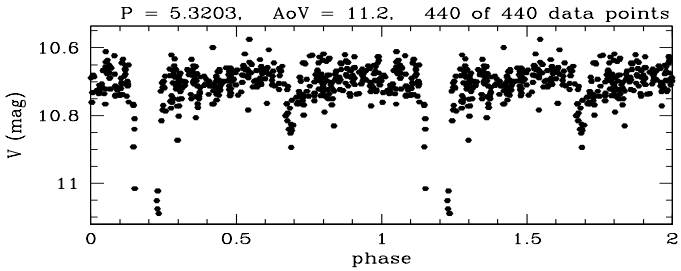

060637−3310.4.v
V (mag)
hjd

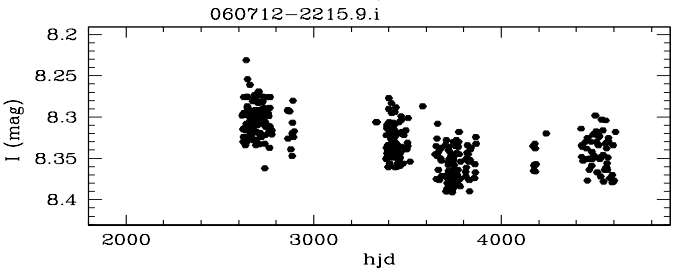

P = 2.246, AoV = 13.1, 563 of 563 data points
V (mag)
phase

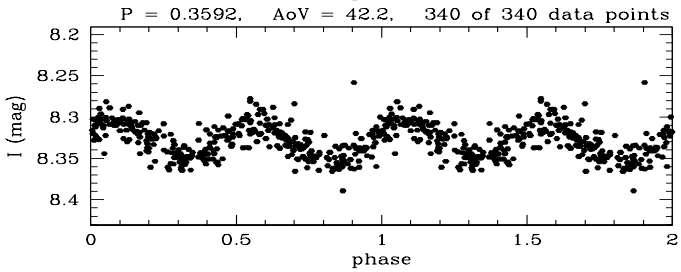

060701+1742.0.i
I (mag)
hjd

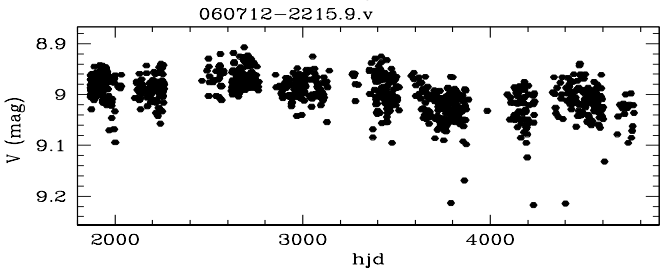

P = 5.3203, AoV = 9.5, 173 of 173 data points
I (mag)
phase

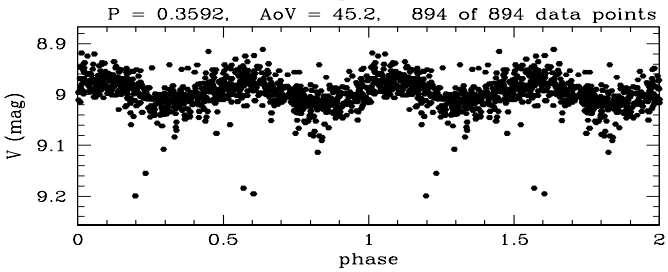

060701+1742.0.v
V (mag)
hjd

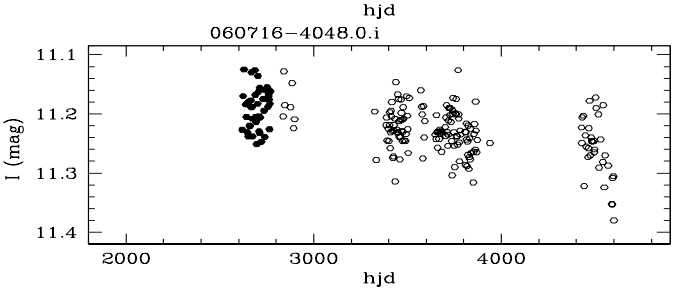

P = 5.3203, AoV = 11.2, 440 of 440 data points
V (mag)
phase

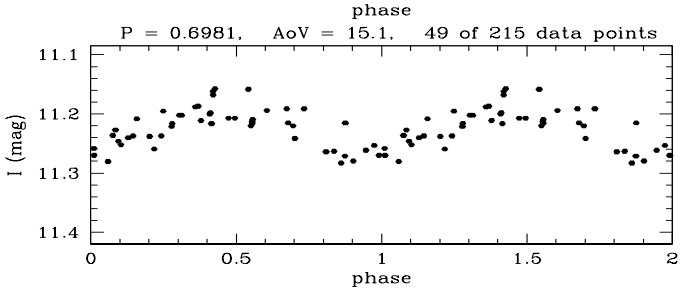

060712−2215.9.i
I (mag)
hjd

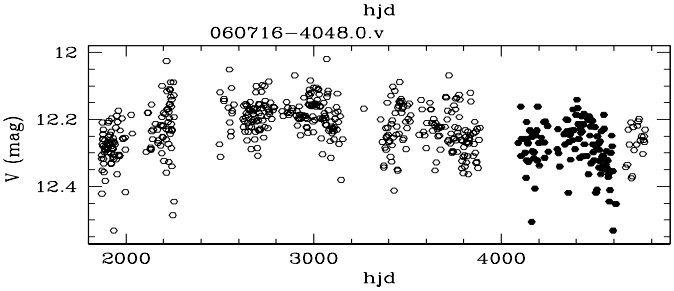

P = 0.3592, AoV = 42.2, 340 of 340 data points
I (mag)
phase

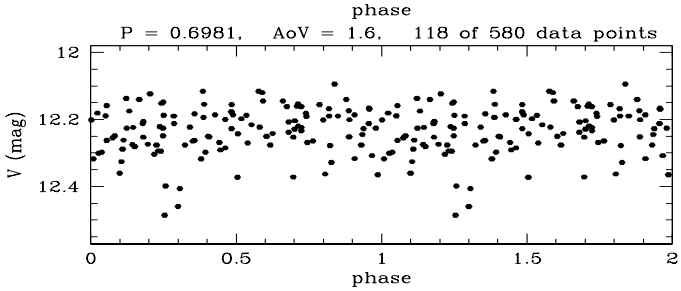

060712−2215.9.v
V (mag)
hjd

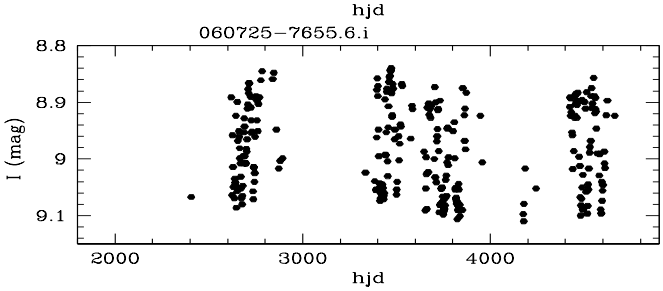

P = 0.3592, AoV = 45.2, 894 of 894 data points
V (mag)
phase

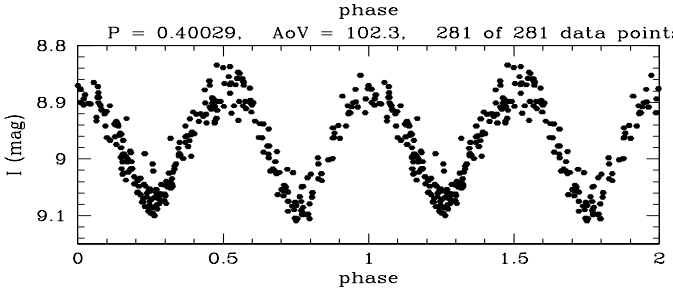

060716−4048.0.i
I (mag)
hjd

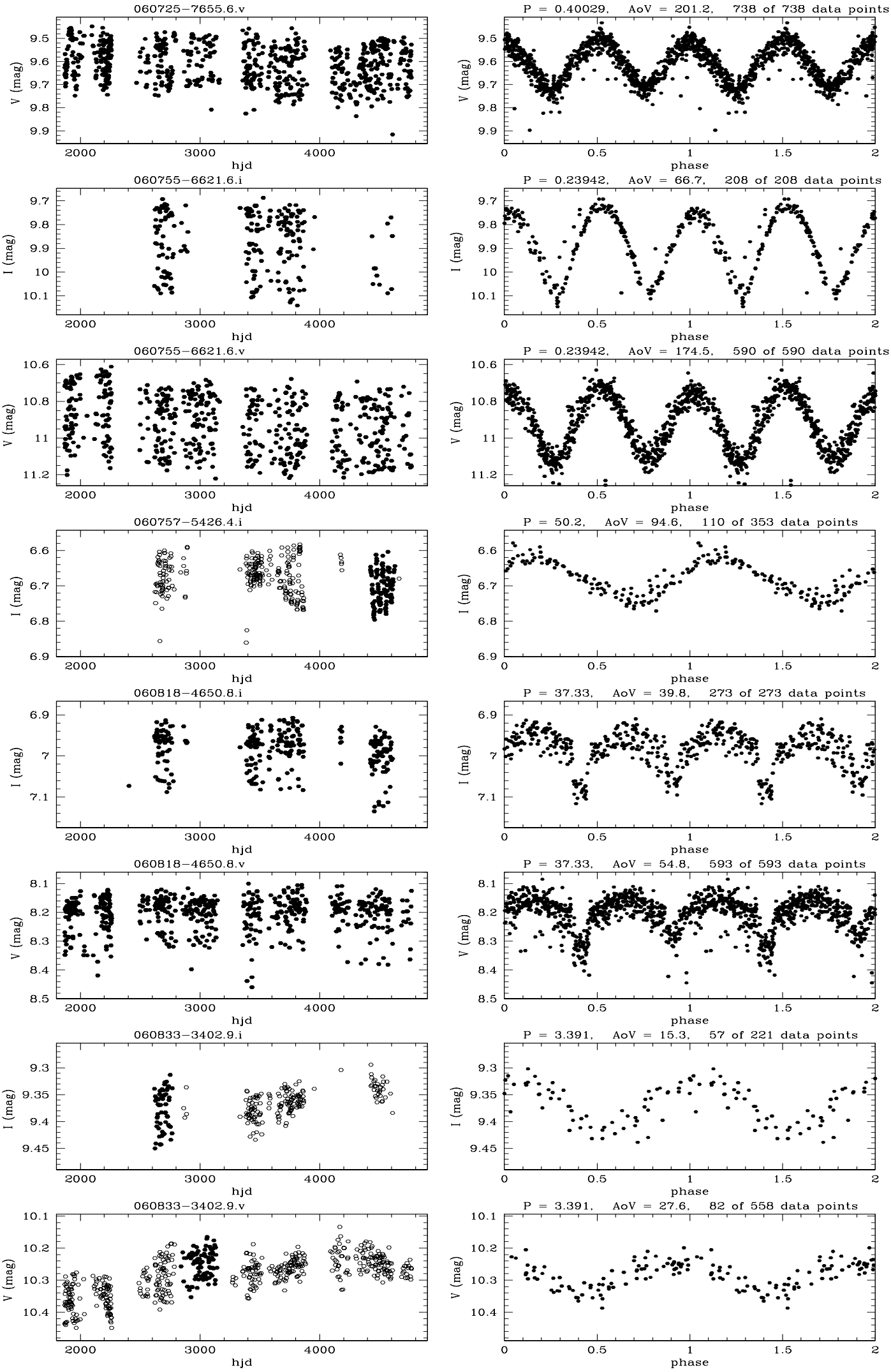

P = 0.6981, AoV = 15.1, 49 of 215 data points
I (mag)
phase

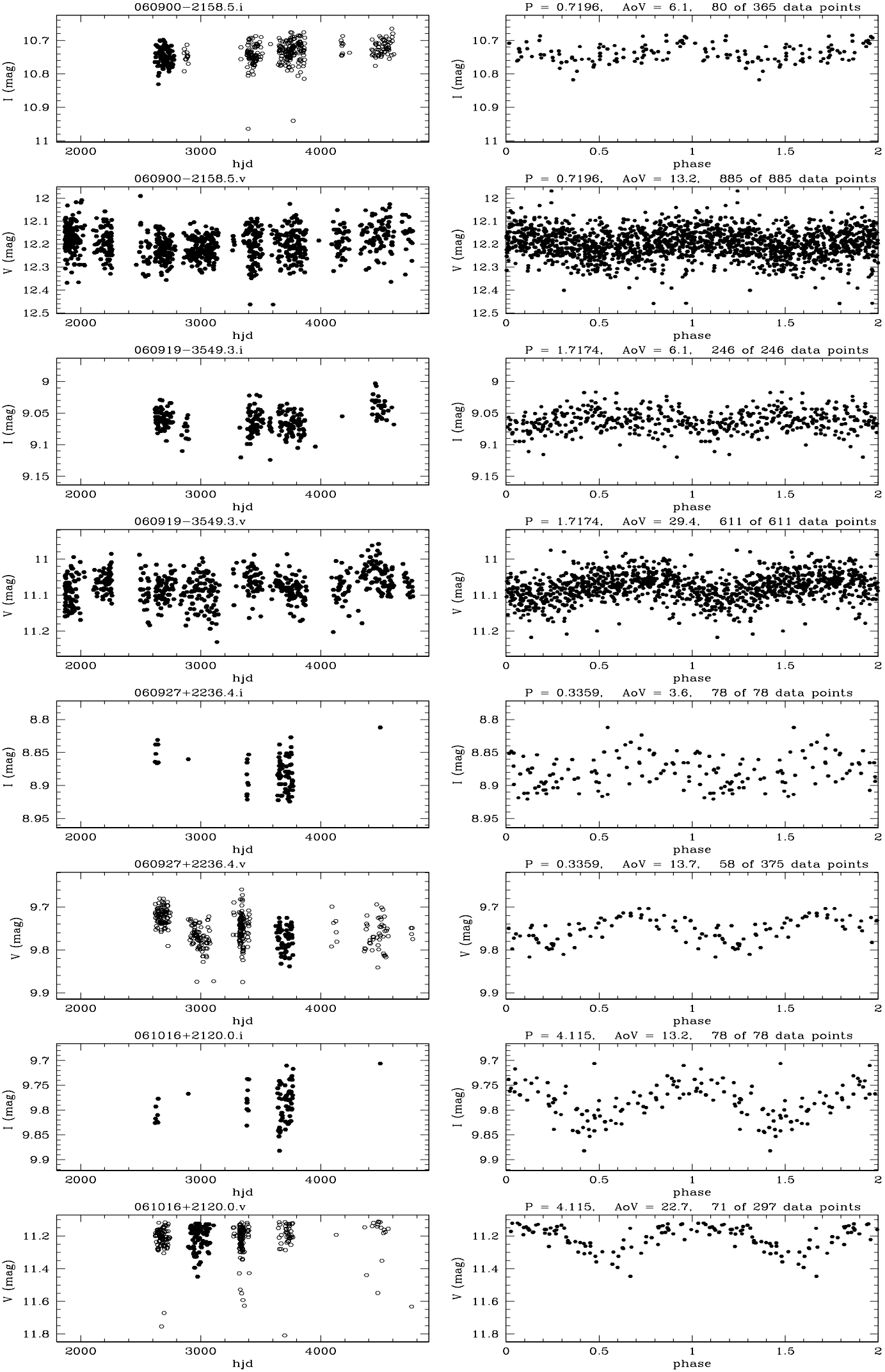

060716−4048.0.v
V (mag)
hjd

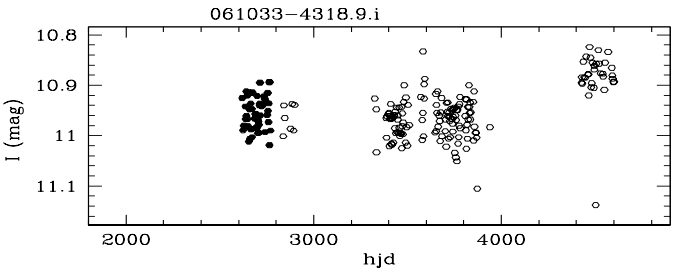

P = 0.6981, AoV = 1.6, 118 of 580 data points
V (mag)
phase

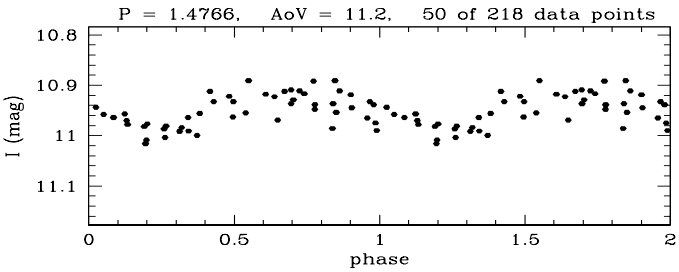

060725−7655.6.i
I (mag)
hjd

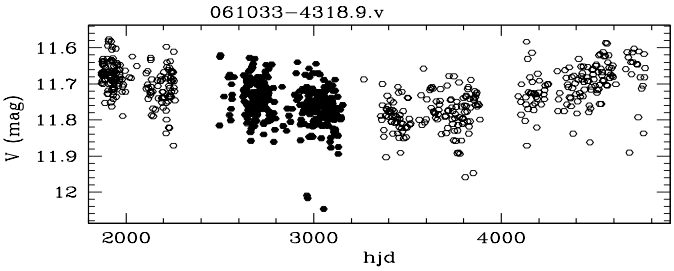

P = 0.40029, AoV = 102.3, 281 of 281 data points
I (mag)
phase

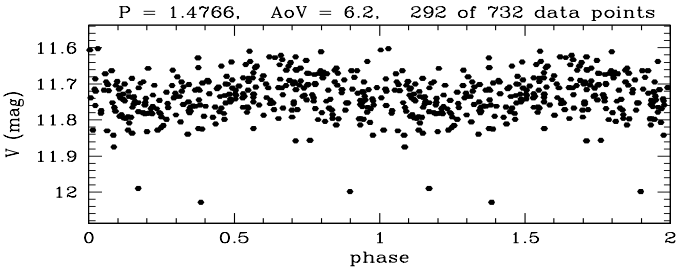

060725−7655.6.v
P = 0.40029, AoV = 201.2, 738 of 738 data points
V (mag)
hjd
phase
060755−6621.6.i
P = 0.23942, AoV = 66.7, 208 of 208 data points
I (mag)
060755−6621.6.v
P = 0.23942, AoV = 174.5, 590 of 590 data points
060757−5426.4.i
P = 50.2, AoV = 94.6, 110 of 353 data points
060818−4650.8.i
P = 37.33, AoV = 39.8, 273 of 273 data points
060818−4650.8.v
P = 37.33, AoV = 54.8, 593 of 593 data points
060833−3402.9.i
P = 3.391, AoV = 15.3, 57 of 221 data points
060833−3402.9.v
P = 3.391, AoV = 27.6, 82 of 558 data points

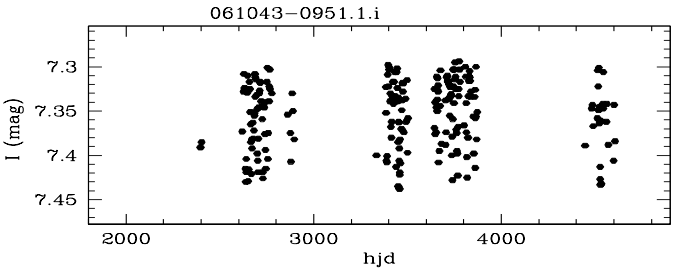

060900−2158.5.i
I (mag)
hjd
P = 0.7196, AoV = 6.1, 80 of 365 data points
phase
060900−2158.5.v
V (mag)
P = 0.7196, AoV = 13.2, 885 of 885 data points
060919−3549.3.i
P = 1.7174, AoV = 6.1, 246 of 246 data points
060919−3549.3.v
P = 1.7174, AoV = 29.4, 611 of 611 data points
060927+2236.4.i
P = 0.3359, AoV = 3.6, 78 of 78 data points
060927+2236.4.v
P = 0.3359, AoV = 13.7, 58 of 375 data points
061016+2120.0.i
P = 4.115, AoV = 13.2, 78 of 78 data points
061016+2120.0.v
P = 4.115, AoV = 22.7, 71 of 297 data points

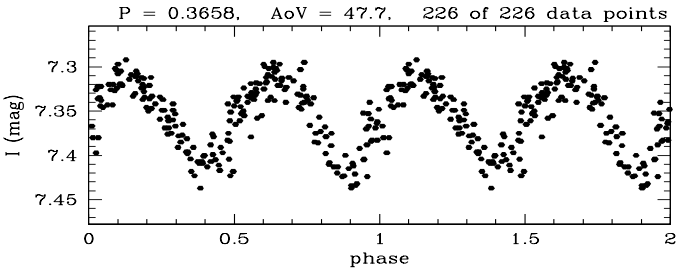

061033−4318.9.i
I (mag)
hjd

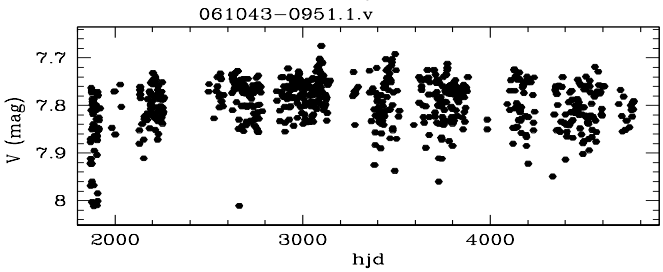

P = 1.4766, AoV = 11.2, 50 of 218 data points
I (mag)
phase

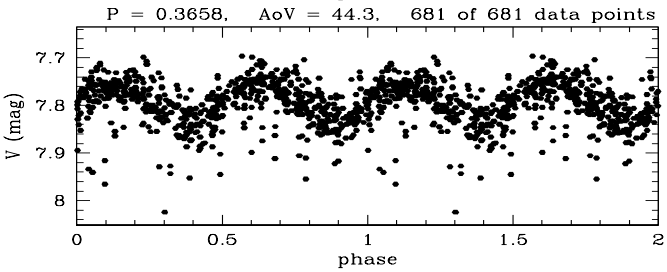

061033−4318.9.v
V (mag)
hjd

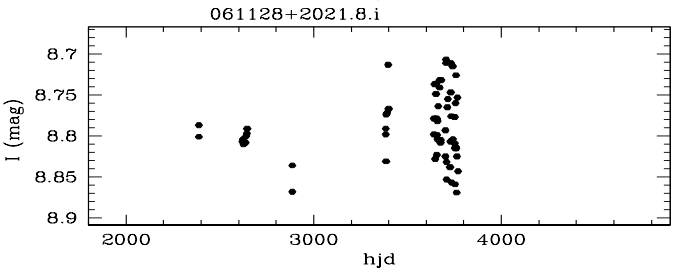

P = 1.4766, AoV = 6.2, 292 of 732 data points
V (mag)
phase

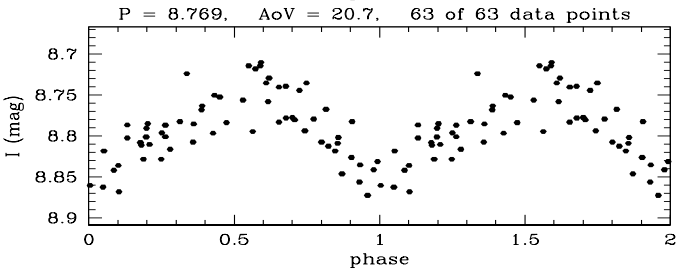

061043−0951.1.i
I (mag)
hjd

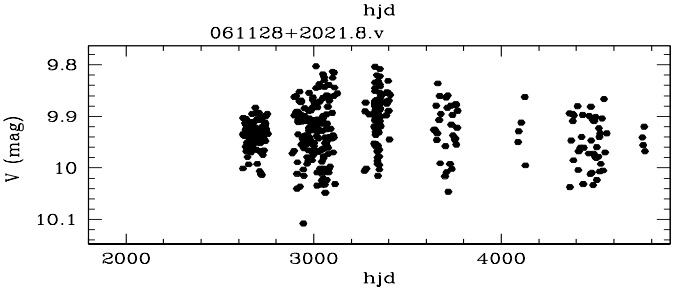

P = 0.3658, AoV = 47.7, 226 of 226 data points
I (mag)
phase

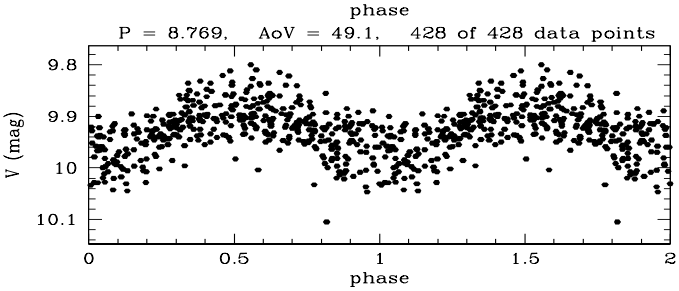

061043−0951.1.v
V (mag)
hjd

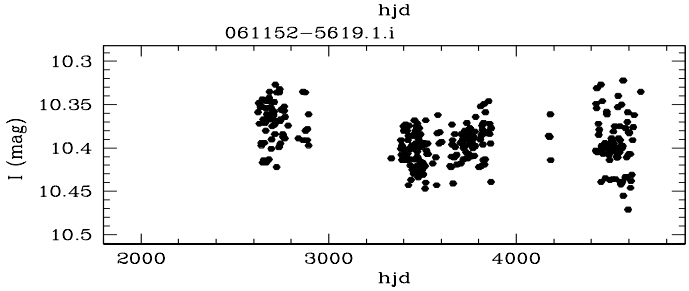

P = 0.3658, AoV = 44.3, 681 of 681 data points
V (mag)
phase

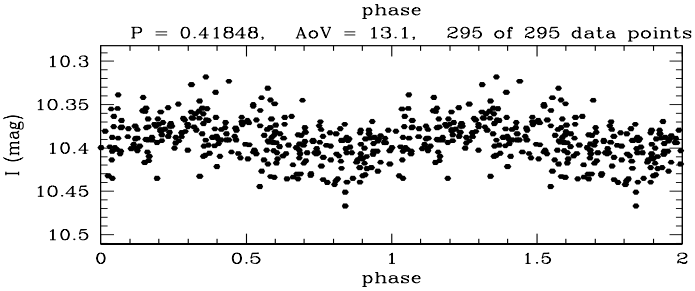

061128+2021.8.i
I (mag)
hjd

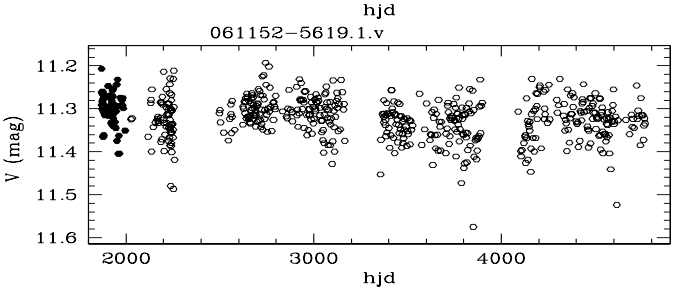

P = 8.769, AoV = 20.7, 63 of 63 data points
I (mag)
phase

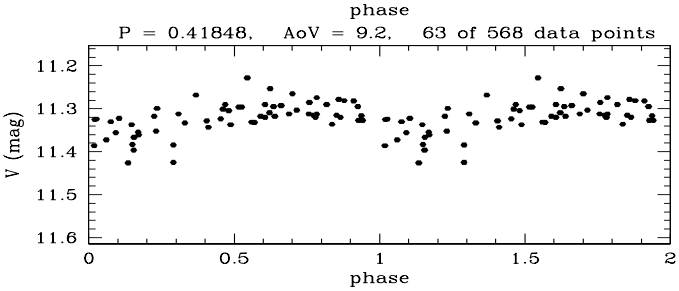

061128+2021.8.v
V (mag)
hjd

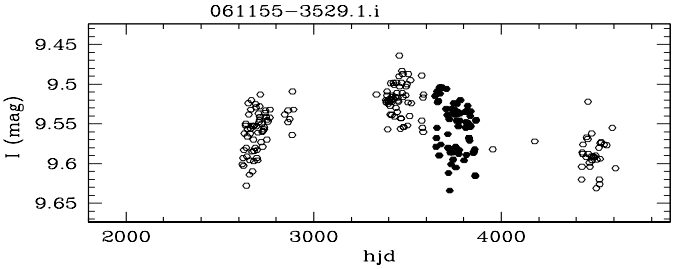

P = 8.769, AoV = 49.1, 428 of 428 data points
V (mag)
phase

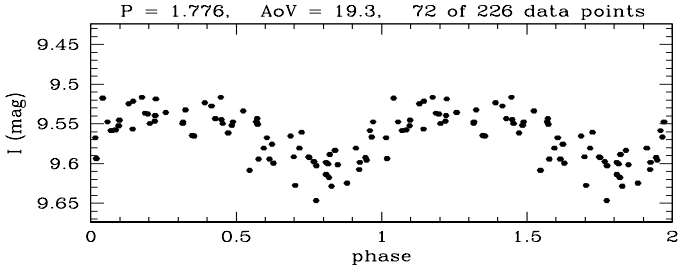

061152−5619.1.i
I (mag)
hjd

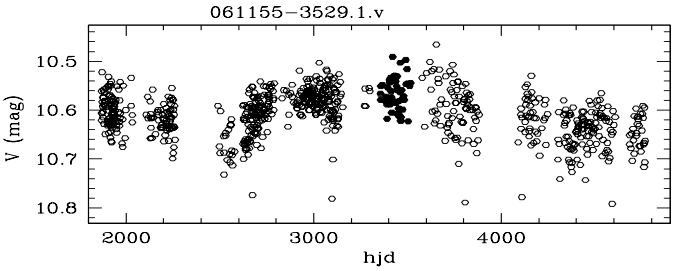

P = 0.41848, AoV = 13.1, 295 of 295 data points
I (mag)
phase

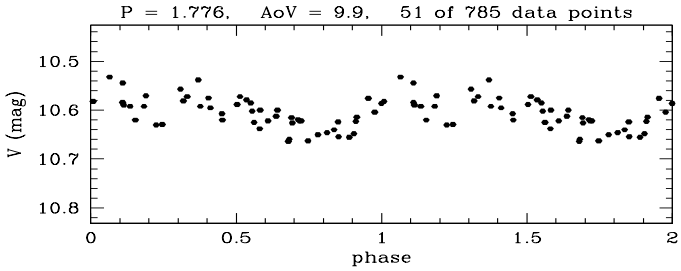

061152−5619.1.v
V (mag)
hjd

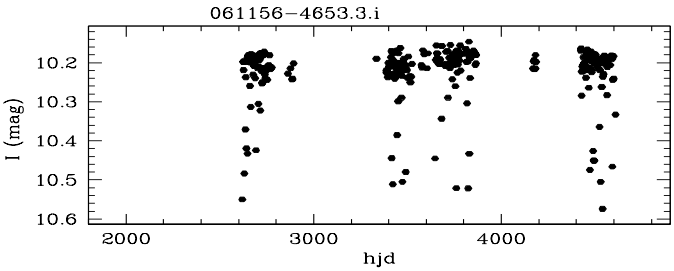

P = 0.41848, AoV = 9.2, 63 of 568 data points
V (mag)
phase

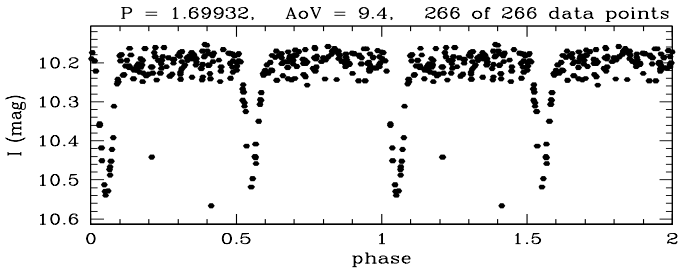

061155−3529.1.i
I (mag)
hjd

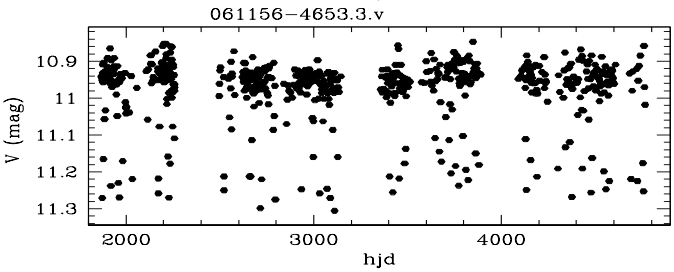

P = 1.776, AoV = 19.3, 72 of 226 data points
I (mag)
phase

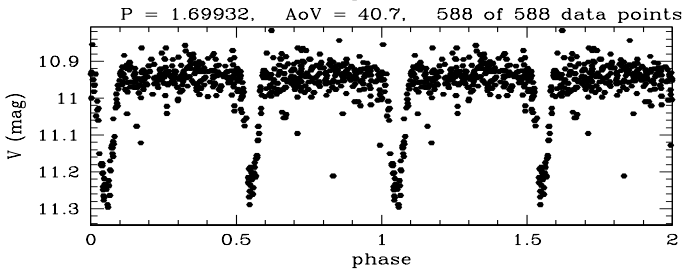

061155−3529.1.v
V (mag)
hjd

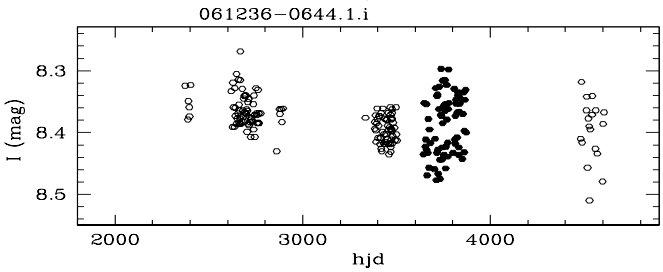

P = 1.776, AoV = 9.9, 51 of 785 data points
V (mag)
phase

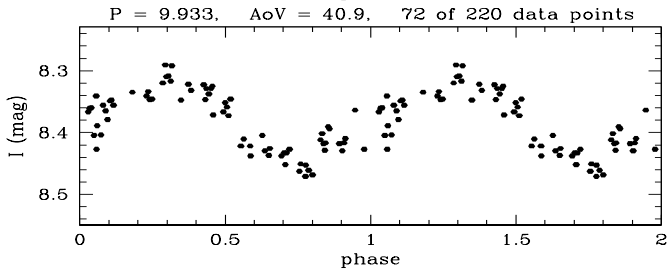

061156−4653.3.i
I (mag)
hjd

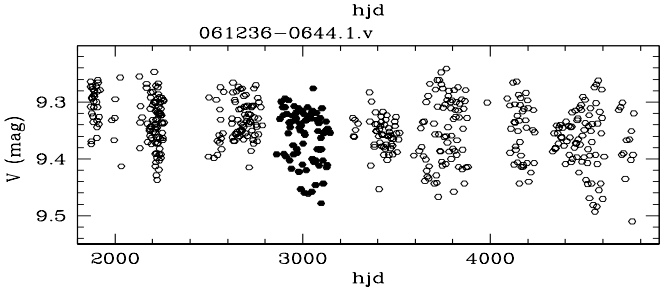

P = 1.69932, AoV = 9.4, 266 of 266 data points
I (mag)
phase

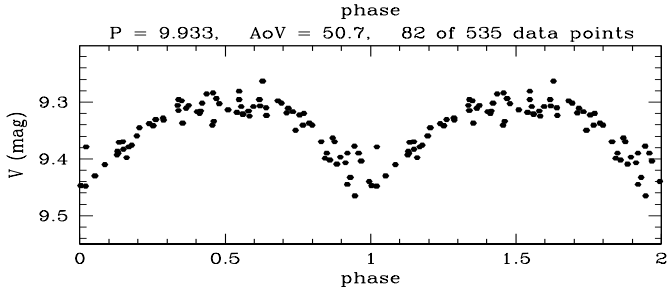

061156−4653.3.v
V (mag)
hjd

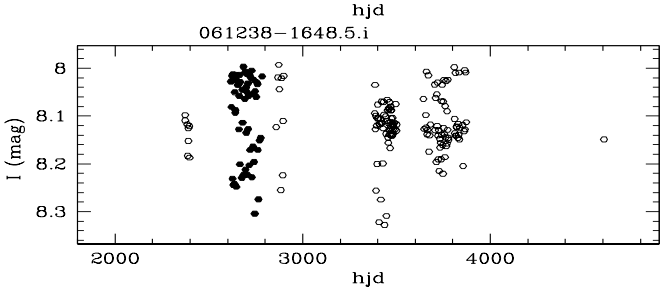

P = 1.69932, AoV = 40.7, 588 of 588 data points
V (mag)
phase

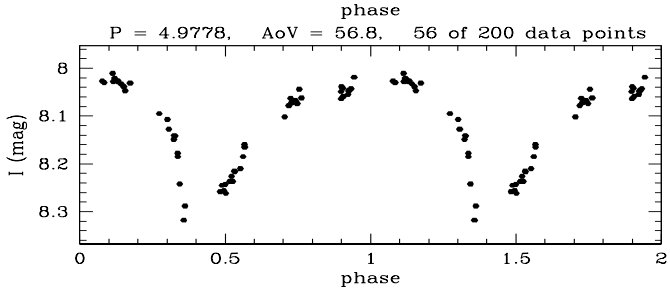

061236−0644.1.i
I (mag)
hjd

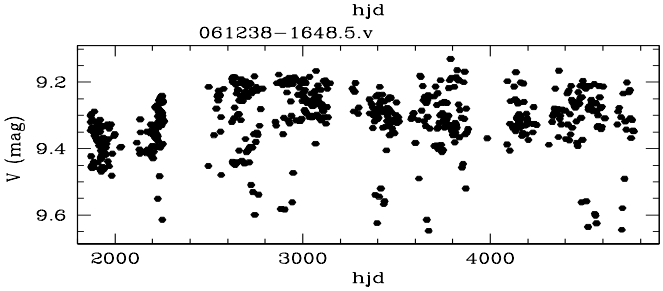

P = 9.933, AoV = 40.9, 72 of 220 data points
I (mag)
phase

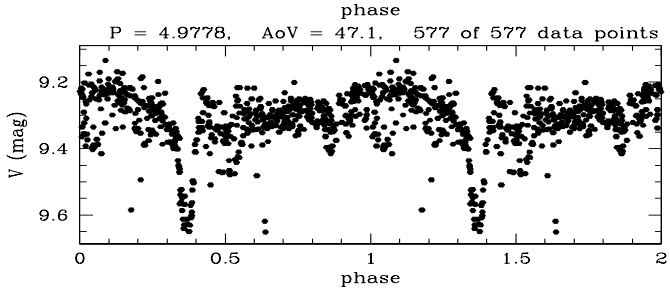

061236−0644.1.v
V (mag)
hjd

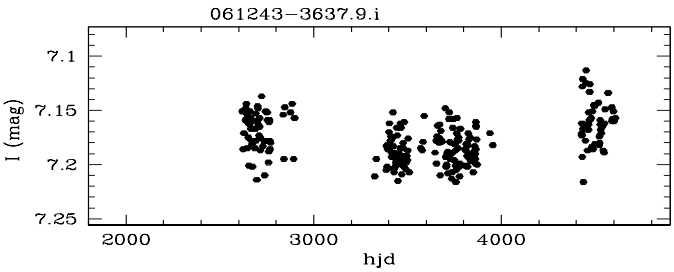

P = 9.933, AoV = 50.7, 82 of 535 data points
V (mag)
phase

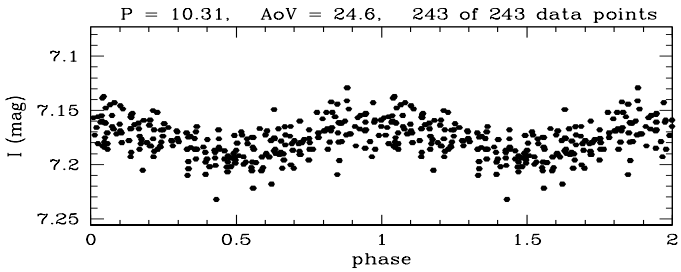

061238−1648.5.i
I (mag)
hjd

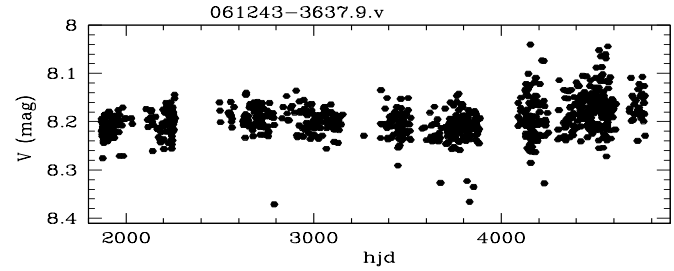

P = 4.9778, AoV = 56.8, 56 of 200 data points
I (mag)
phase

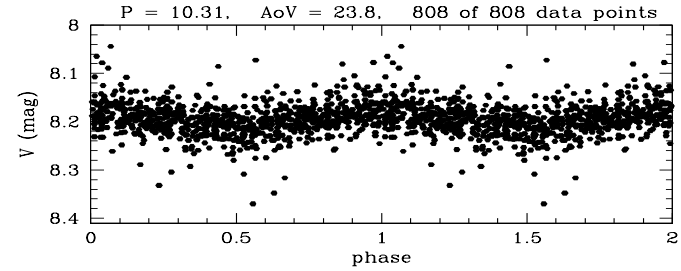

061238−1648.5.v
V (mag)
hjd

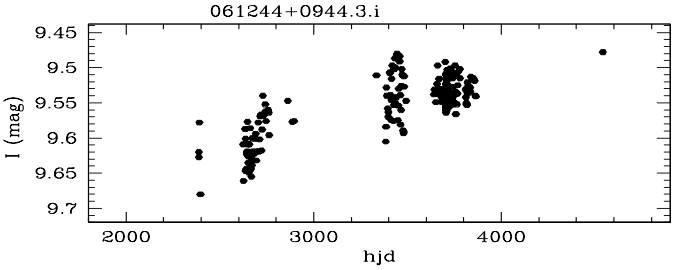

P = 4.9778, AoV = 47.1, 577 of 577 data points
V (mag)
phase

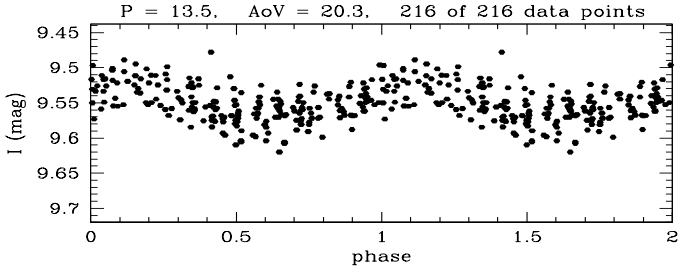

061243−3637.9.i
I (mag)
hjd

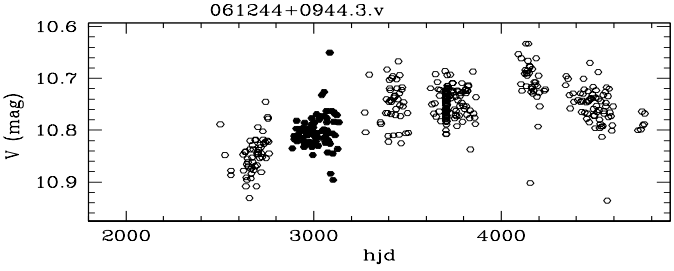

P = 10.31, AoV = 24.6, 243 of 243 data points
I (mag)
phase

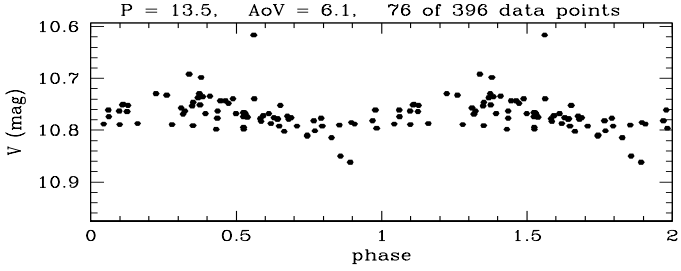

061243−3637.9.v
V (mag)
hjd

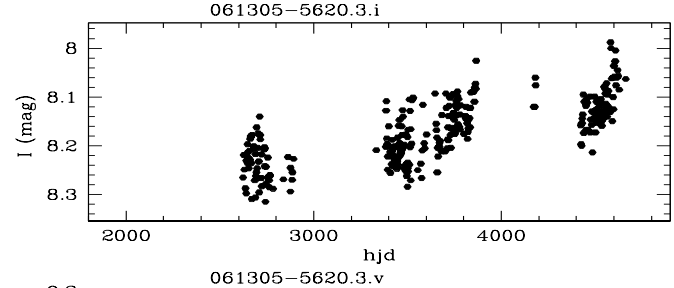

P = 10.31, AoV = 23.8, 808 of 808 data points
V (mag)
phase

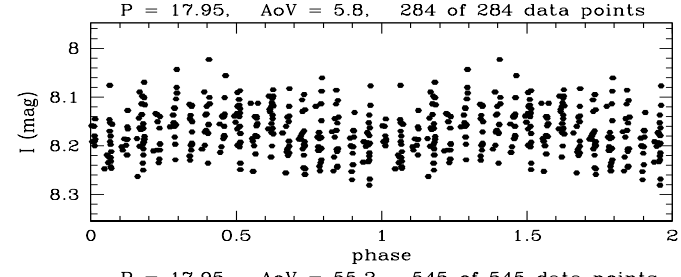

061244+0944.3.i
I (mag)
hjd

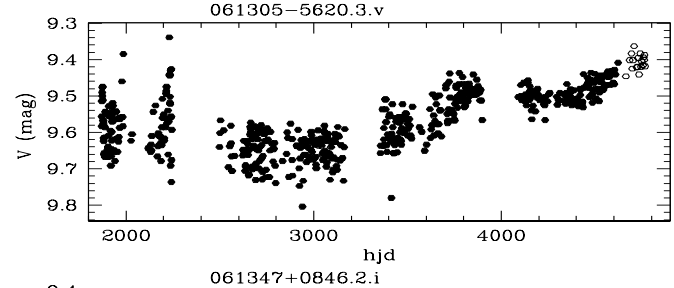

P = 13.5, AoV = 20.3, 216 of 216 data points
I (mag)
phase

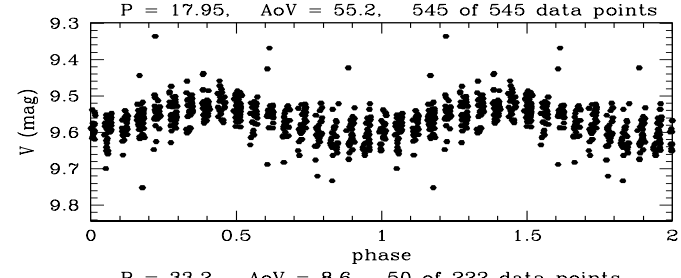

061244+0944.3.v
V (mag)
hjd

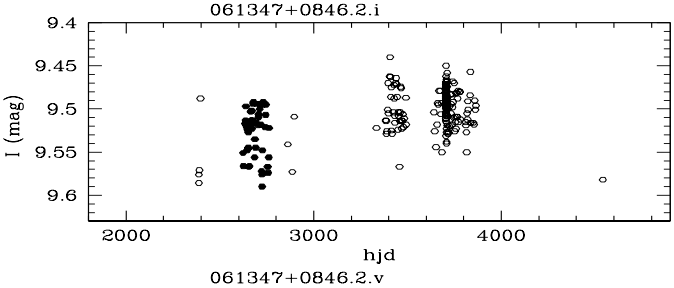

P = 13.5, AoV = 6.1, 76 of 396 data points
V (mag)
phase

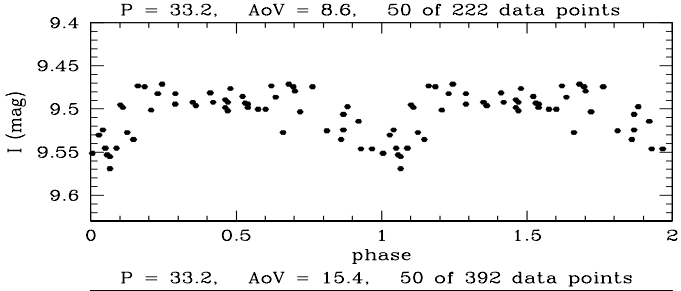

061305−5620.3.i
I (mag)
hjd

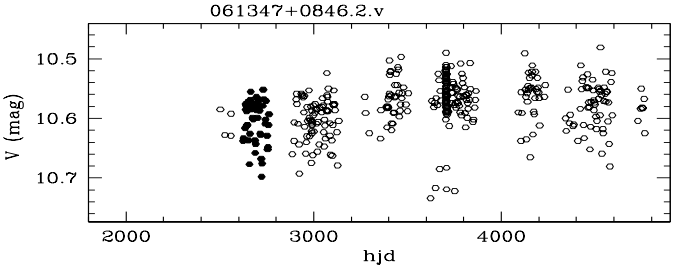

P = 17.95, AoV = 5.8, 284 of 284 data points
I (mag)
phase

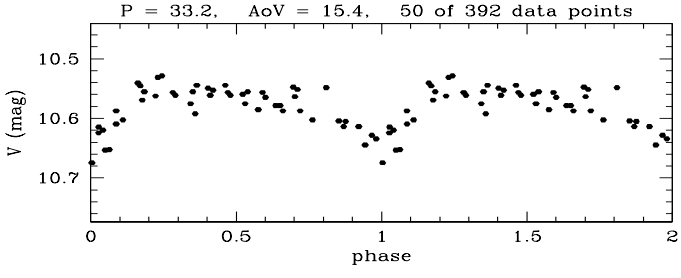

061305−5620.3.v
V (mag)
hjd

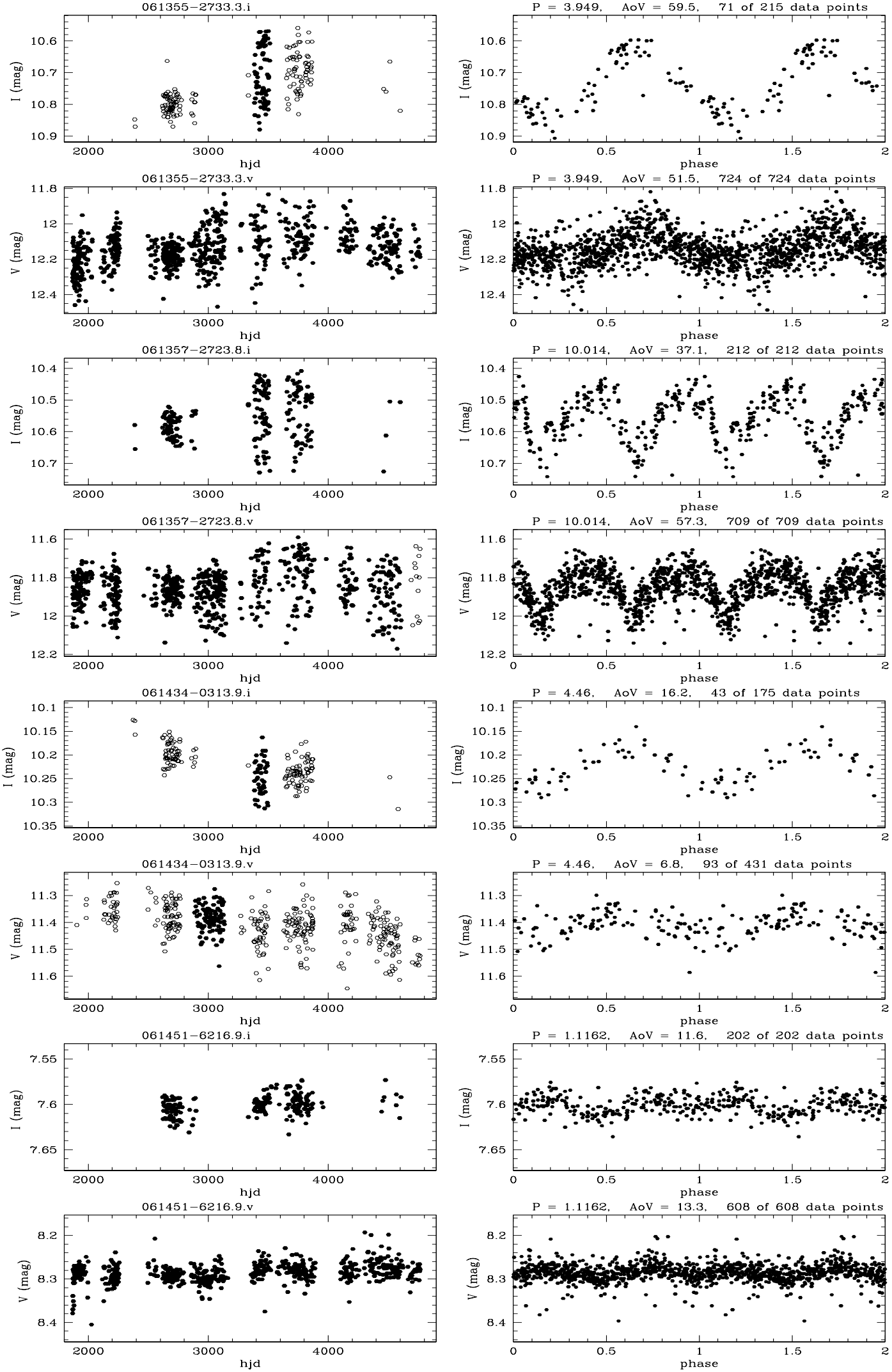

P = 17.95, AoV = 55.2, 545 of 545 data points
V (mag)
phase

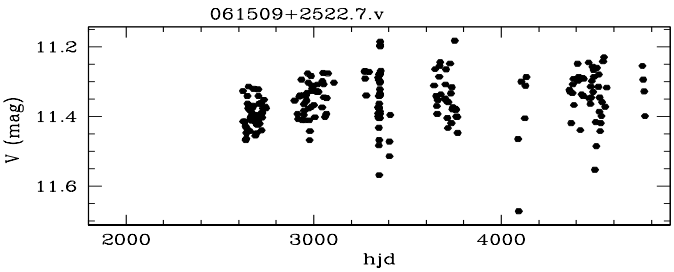

061347+0846.2.i
I (mag)
hjd

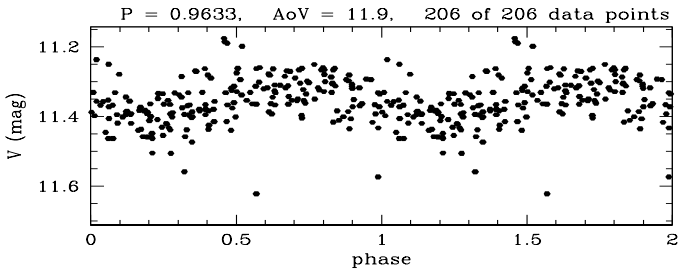

P = 33.2, AoV = 8.6, 50 of 222 data points
I (mag)
phase

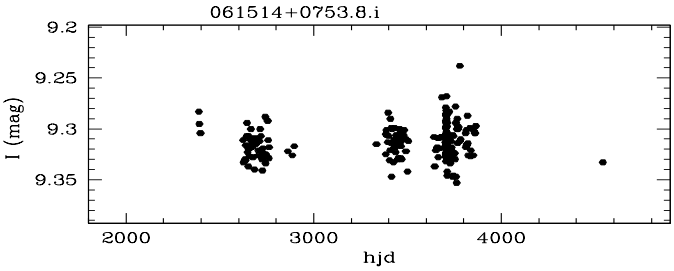

061347+0846.2.v
V (mag)
hjd

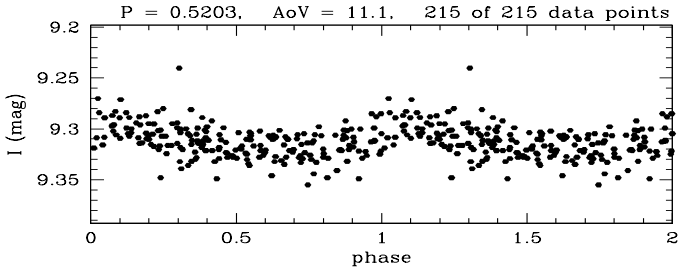

P = 33.2, AoV = 15.4, 50 of 392 data points
V (mag)
phase

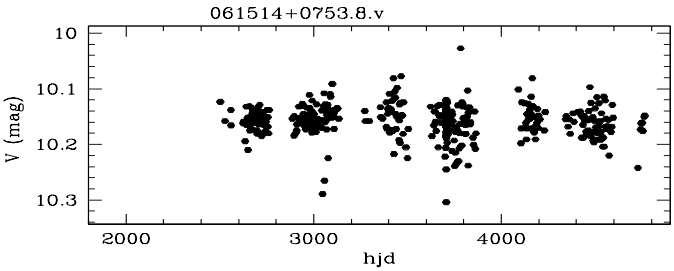

061355−2733.3.i
I (mag)
hjd
P = 3.949, AoV = 59.5, 71 of 215 data points
phase
061355−2733.3.v
V (mag)
hjd
P = 3.949, AoV = 51.5, 724 of 724 data points
phase
061357−2723.8.i
I (mag)
hjd
P = 10.014, AoV = 37.1, 212 of 212 data points
phase
061357−2723.8.v
V (mag)
hjd
P = 10.014, AoV = 57.3, 709 of 709 data points
phase
061434−0313.9.i
I (mag)
hjd
P = 4.46, AoV = 16.2, 43 of 175 data points
phase
061434−0313.9.v
V (mag)
hjd
P = 4.46, AoV = 6.8, 93 of 431 data points
phase
061451−6216.9.i
I (mag)
hjd
P = 1.1162, AoV = 11.6, 202 of 202 data points
phase
061451−6216.9.v
V (mag)
hjd
P = 1.1162, AoV = 13.3, 608 of 608 data points
phase

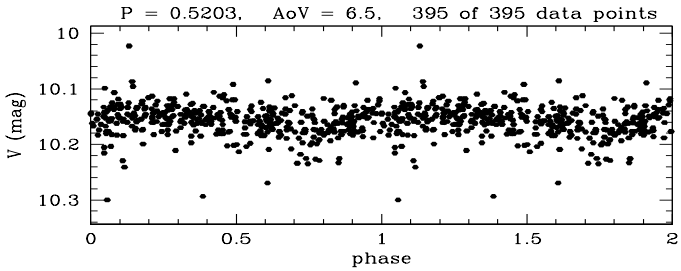

061509+2522.7.v
V (mag)
hjd

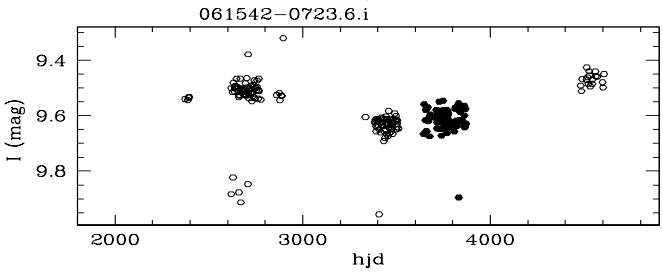

P = 0.9633, AoV = 11.9, 206 of 206 data points
V (mag)
phase

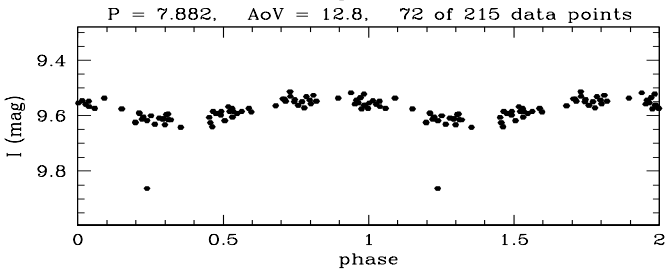

061514+0753.8.i
I (mag)
hjd

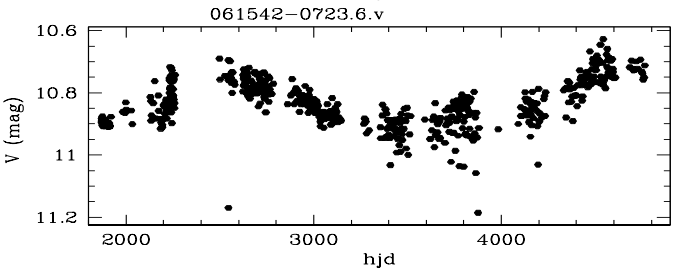

P = 0.5203, AoV = 11.1, 215 of 215 data points
I (mag)
phase

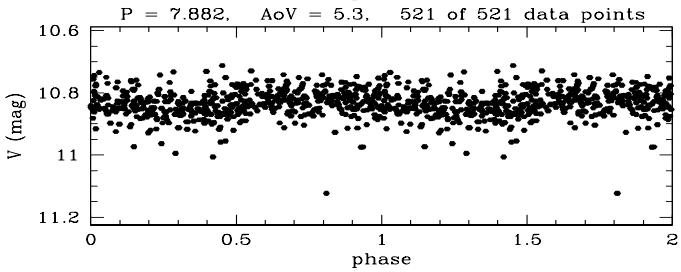

061514+0753.8.v
V (mag)
hjd

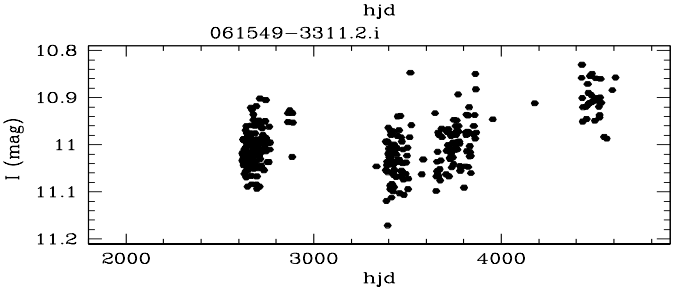

P = 0.5203, AoV = 6.5, 395 of 395 data points
V (mag)
phase

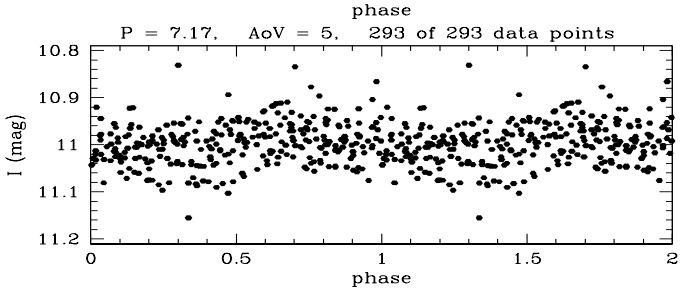

061542−0723.6.i
I (mag)
hjd

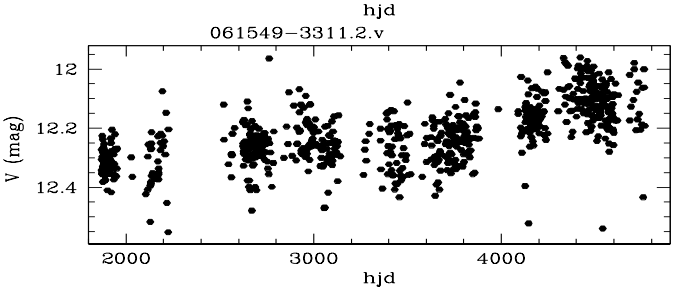

P = 7.882, AoV = 12.8, 72 of 215 data points
I (mag)
phase

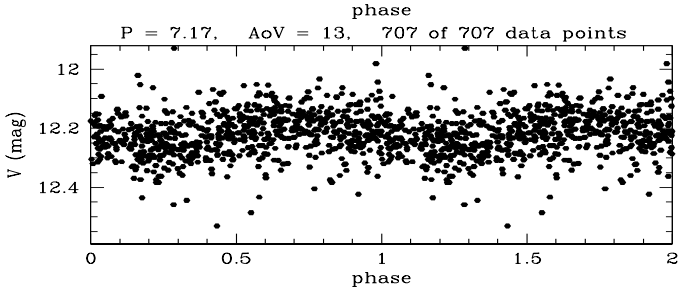

061542−0723.6.v
V (mag)
hjd

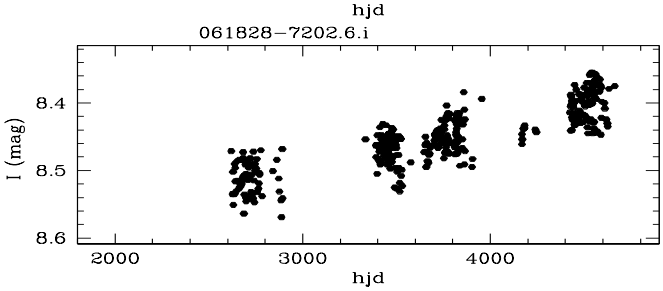

P = 7.882, AoV = 5.3, 521 of 521 data points
V (mag)
phase

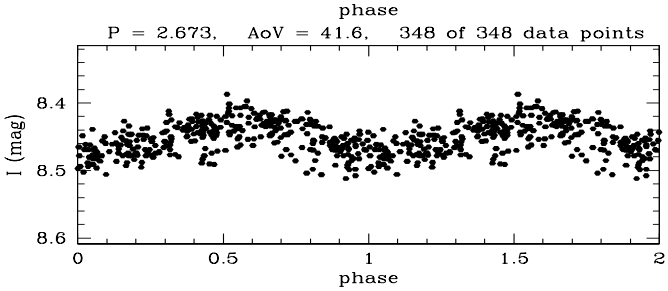

061549−3311.2.i
I (mag)
hjd

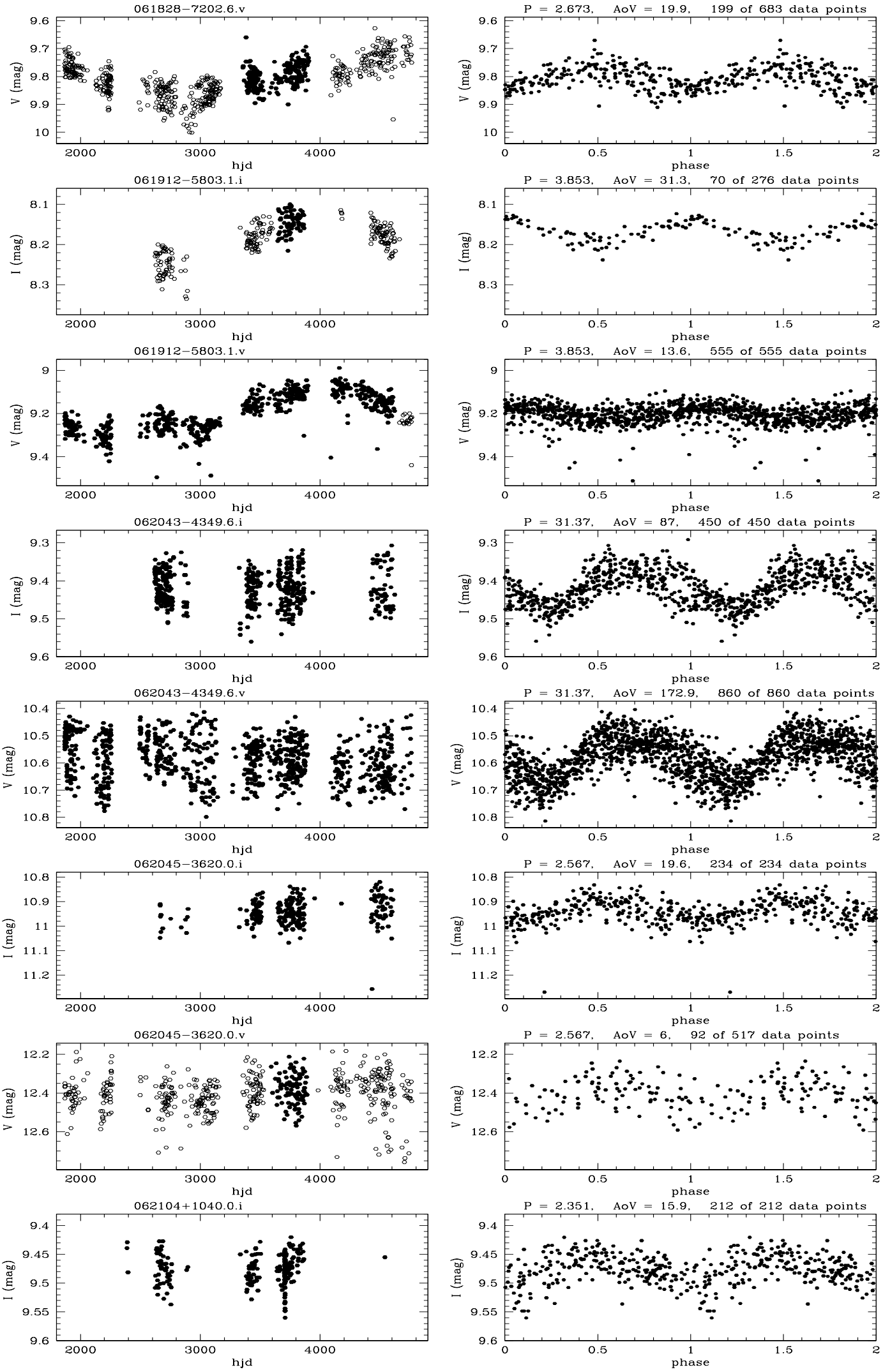

P = 7.17, AoV = 5, 293 of 293 data points
I (mag)
phase

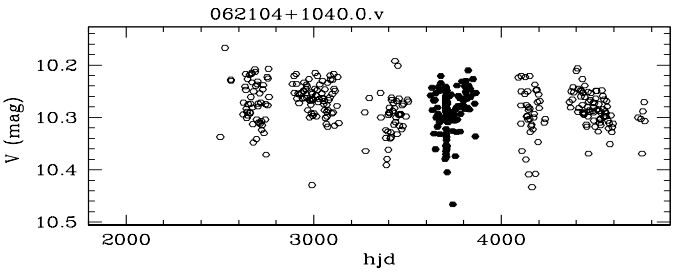

061549−3311.2.v
V (mag)
hjd

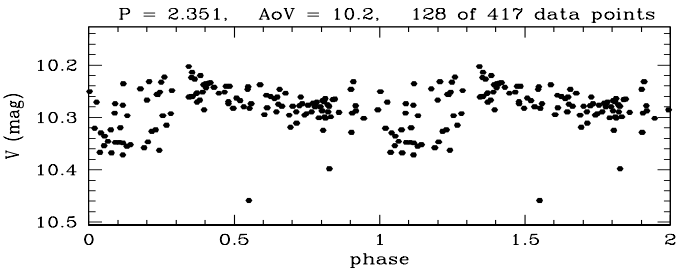

P = 7.17, AoV = 13, 707 of 707 data points
V (mag)
phase

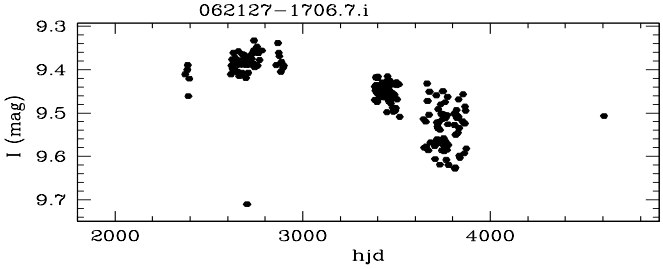

061828−7202.6.i
I (mag)
hjd

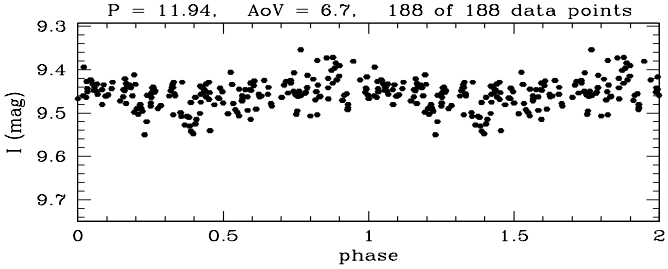

P = 2.673, AoV = 41.6, 348 of 348 data points
I (mag)
phase

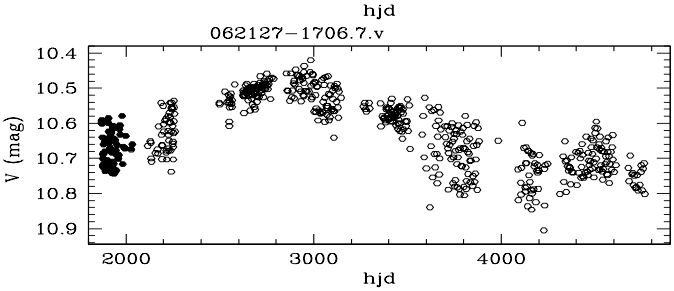

061828−7202.6.v
V (mag)
hjd
P = 2.673, AoV = 19.9, 199 of 683 data points
phase
061912−5803.1.i
I (mag)
P = 3.853, AoV = 31.3, 70 of 276 data points
061912−5803.1.v
P = 3.853, AoV = 13.6, 555 of 555 data points
062043−4349.6.i
P = 31.37, AoV = 87, 450 of 450 data points
062043−4349.6.v
P = 31.37, AoV = 172.9, 860 of 860 data points
062045−3620.0.i
P = 2.567, AoV = 19.6, 234 of 234 data points
062045−3620.0.v
P = 2.567, AoV = 6, 92 of 517 data points
062104+1040.0.i
P = 2.351, AoV = 15.9, 212 of 212 data points

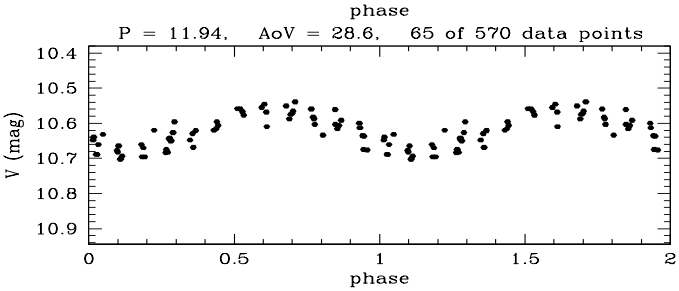

062104+1040.0.v
V (mag)
hjd

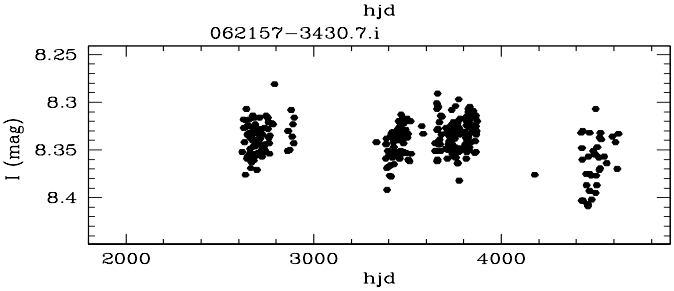

P = 2.351, AoV = 10.2, 128 of 417 data points
V (mag)
phase

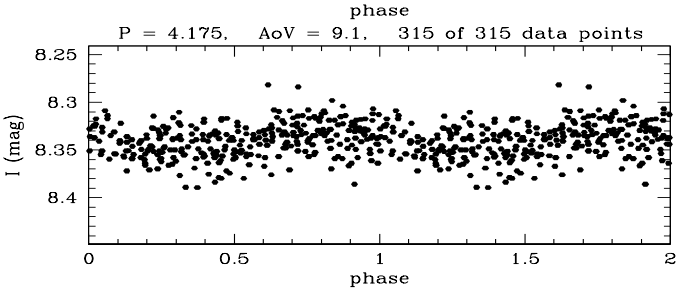

062127−1706.7.i
I (mag)
hjd

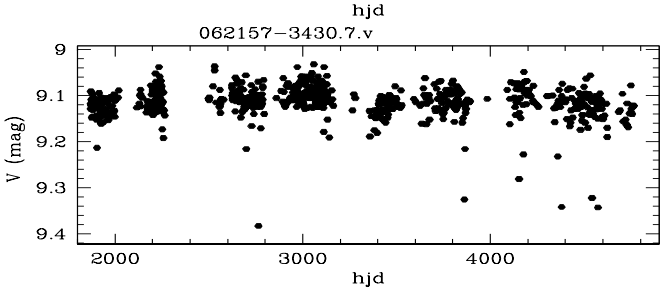

P = 11.94, AoV = 6.7, 188 of 188 data points
I (mag)
phase

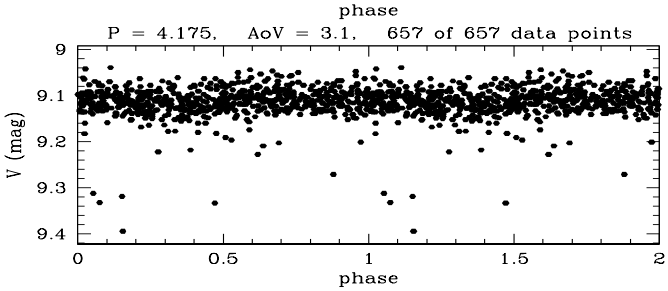

062127−1706.7.v
V (mag)
hjd

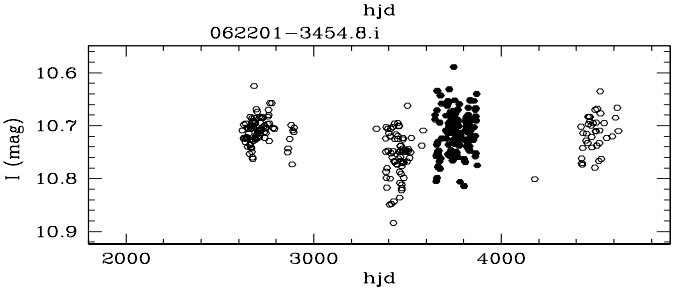

P = 11.94, AoV = 28.6, 65 of 570 data points
V (mag)
phase

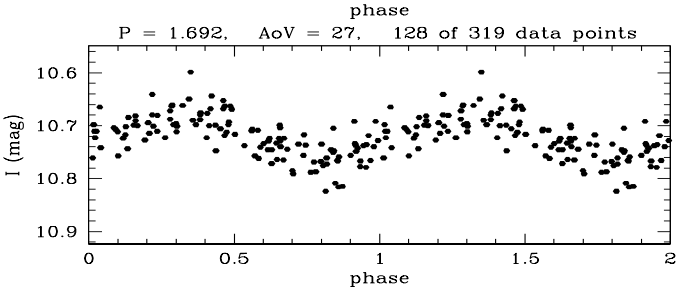

062157−3430.7.i
I (mag)
hjd

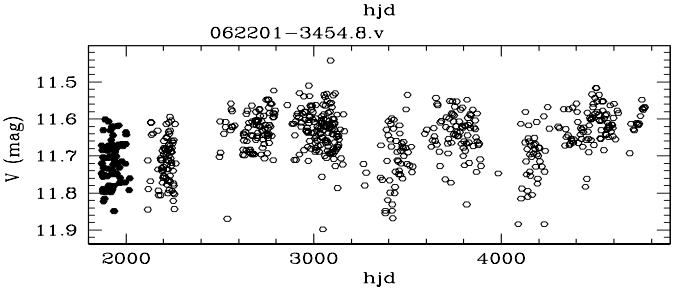

P = 4.175, AoV = 9.1, 315 of 315 data points
I (mag)
phase

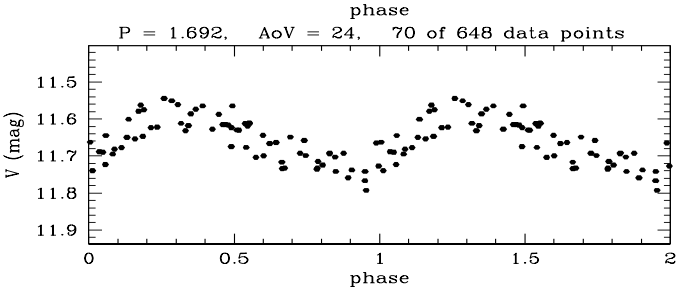

062157−3430.7.v
V (mag)
hjd

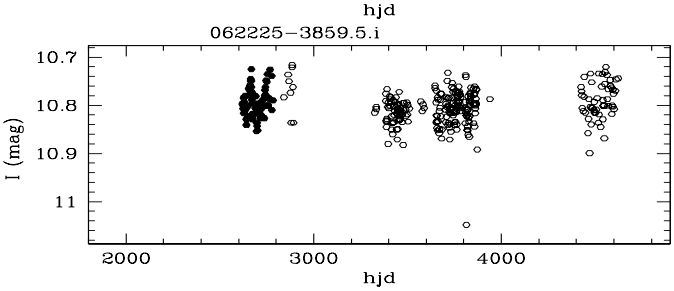

P = 4.175, AoV = 3.1, 657 of 657 data points
V (mag)
phase

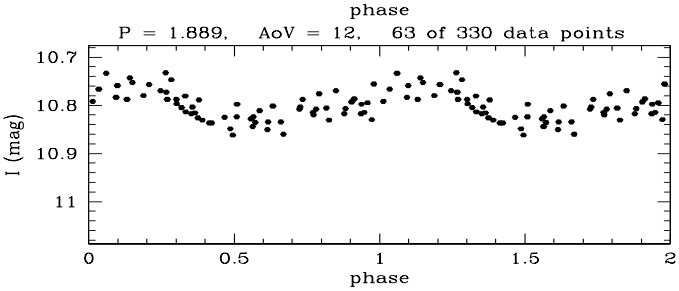

062201−3454.8.i
I (mag)
hjd

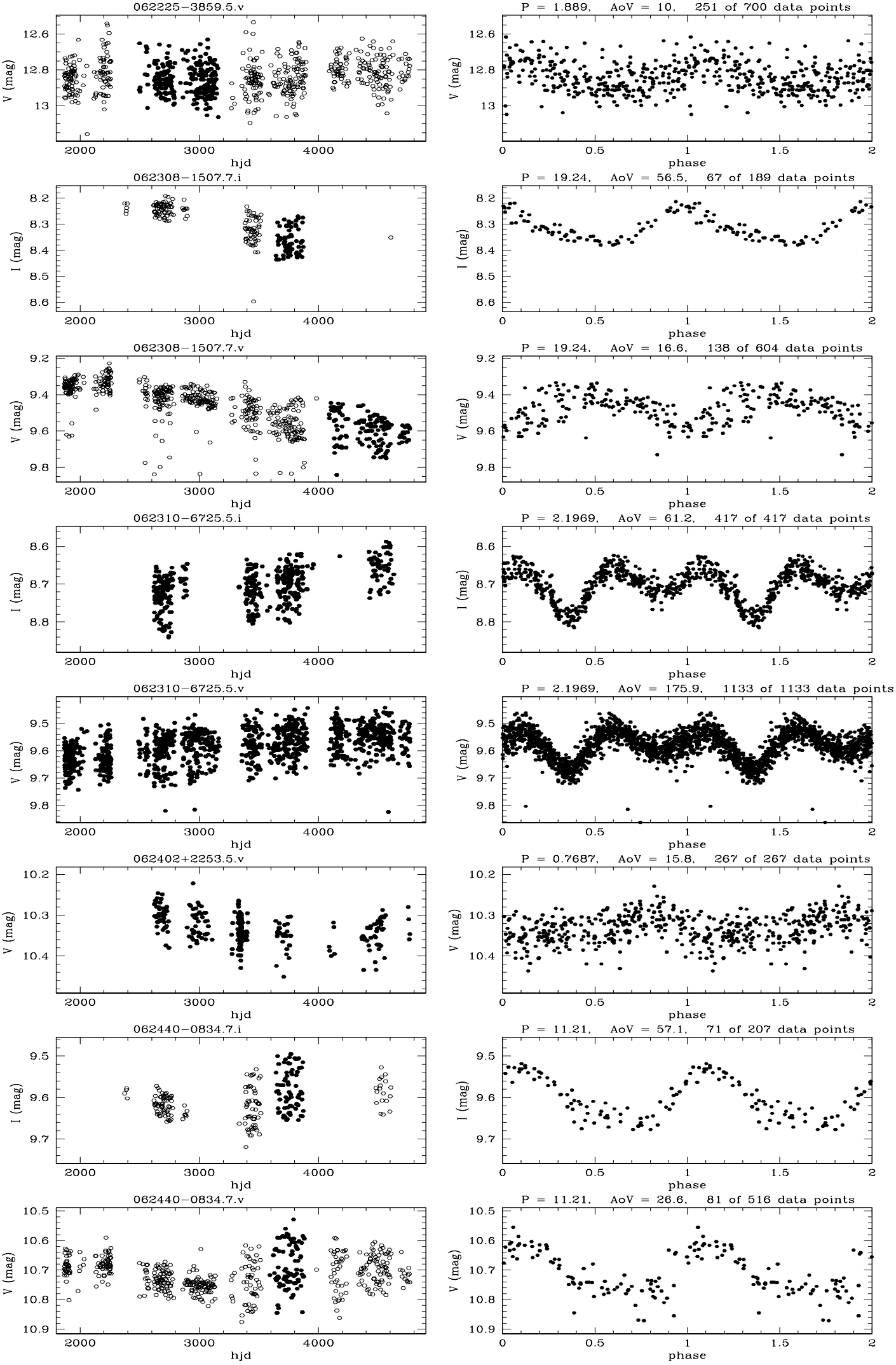

P = 1.692, AoV = 27, 128 of 319 data points
I (mag)
phase

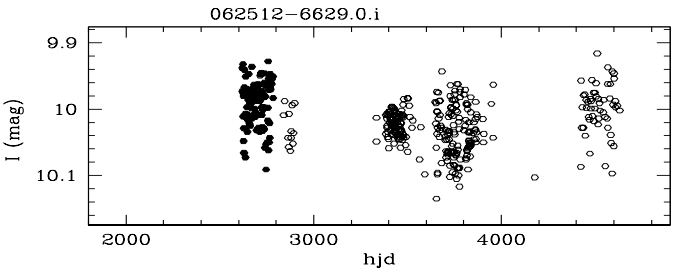

062201−3454.8.v
V (mag)
hjd

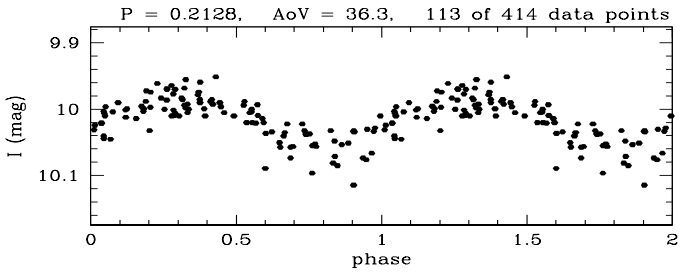

P = 1.692, AoV = 24, 70 of 648 data points
V (mag)
phase

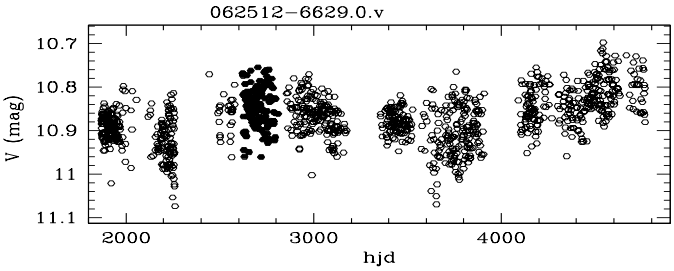

062225−3859.5.i
I (mag)
hjd

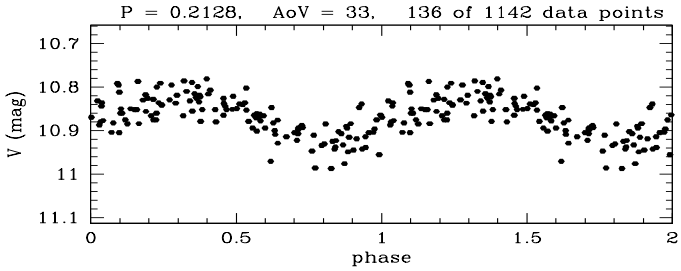

P = 1.889, AoV = 12, 63 of 330 data points
I (mag)
phase

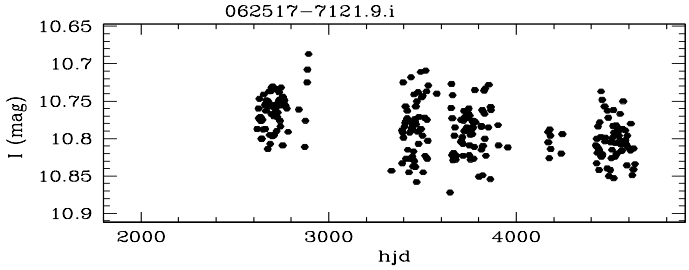

062225−3859.5.v
V (mag)
hjd
P = 1.889, AoV = 10, 251 of 700 data points
phase
062308−1507.7.i
I (mag)
P = 19.24, AoV = 56.5, 67 of 189 data points
062308−1507.7.v
P = 19.24, AoV = 16.6, 138 of 604 data points
062310−6725.5.i
P = 2.1969, AoV = 61.2, 417 of 417 data points
062310−6725.5.v
P = 2.1969, AoV = 175.9, 1133 of 1133 data points
062402+2253.5.v
P = 0.7687, AoV = 15.8, 267 of 267 data points
062440−0834.7.i
P = 11.21, AoV = 57.1, 71 of 207 data points
062440−0834.7.v
P = 11.21, AoV = 26.6, 81 of 516 data points

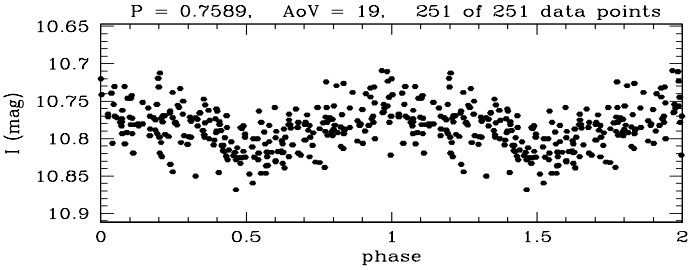

062512−6629.0.i
I (mag)
hjd

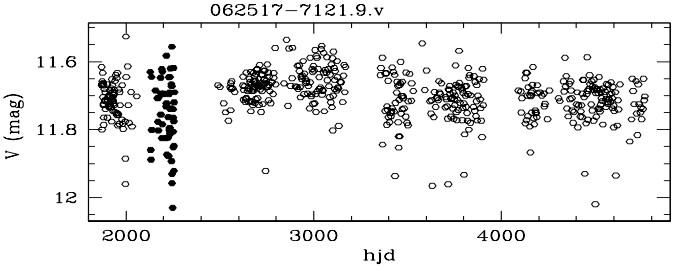

P = 0.2128, AoV = 36.3, 113 of 414 data points
I (mag)
phase

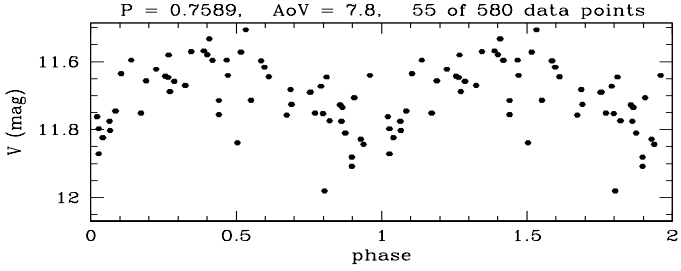

062512−6629.0.v
V (mag)
hjd

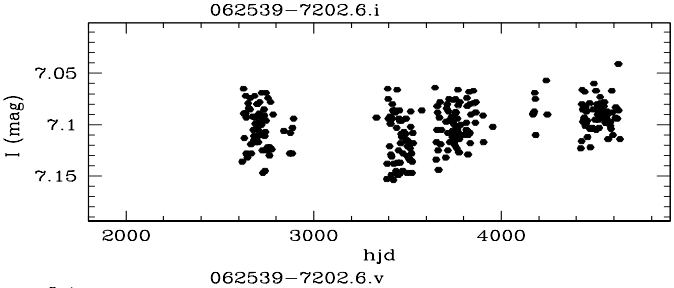

P = 0.2128, AoV = 33, 136 of 1142 data points
V (mag)
phase

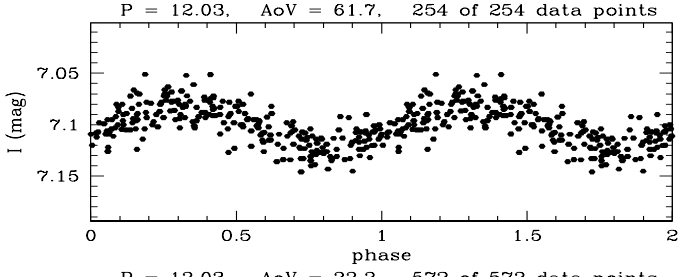

062517−7121.9.i
I (mag)
hjd

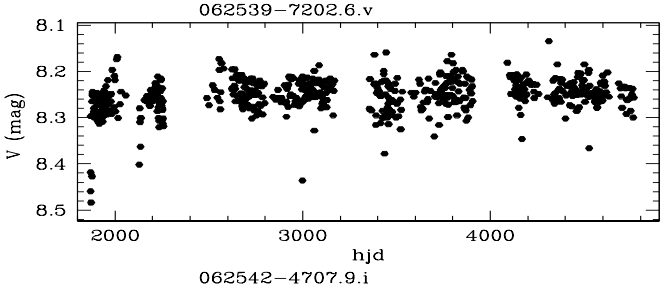

P = 0.7589, AoV = 19, 251 of 251 data points
I (mag)
phase

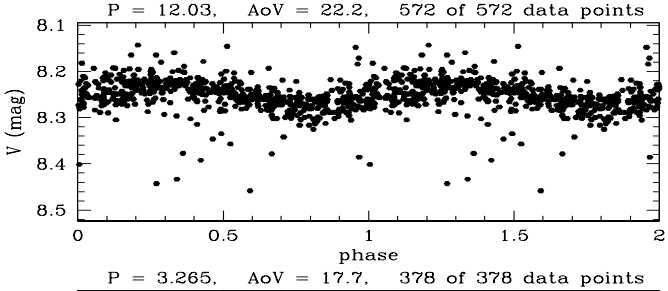

062517−7121.9.v
V (mag)
hjd

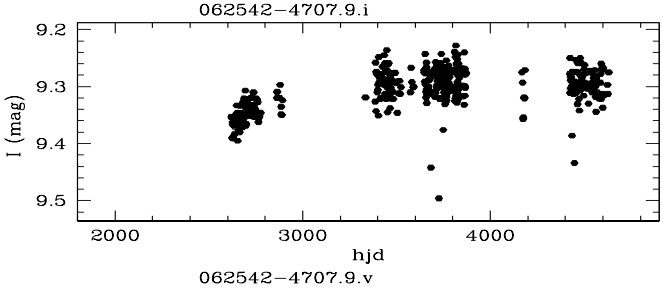

P = 0.7589, AoV = 7.8, 55 of 580 data points
V (mag)
phase

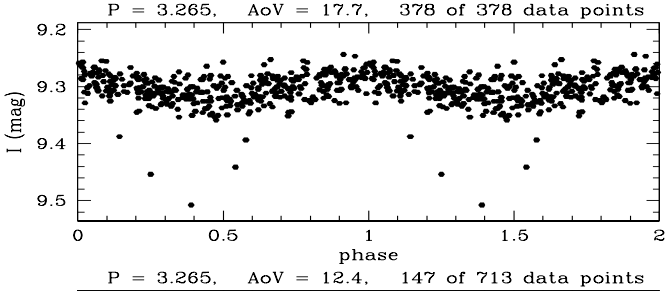

062539−7202.6.i
I (mag)
hjd

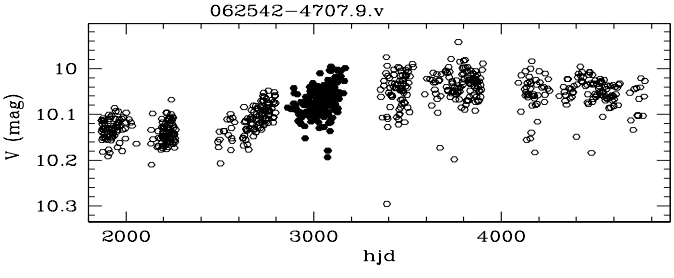

P = 12.03, AoV = 61.7, 254 of 254 data points
I (mag)
phase

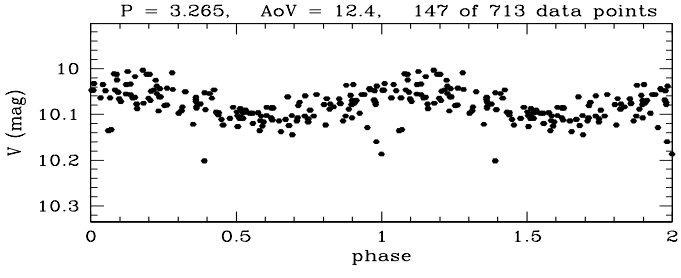

062539−7202.6.v
V (mag)
hjd

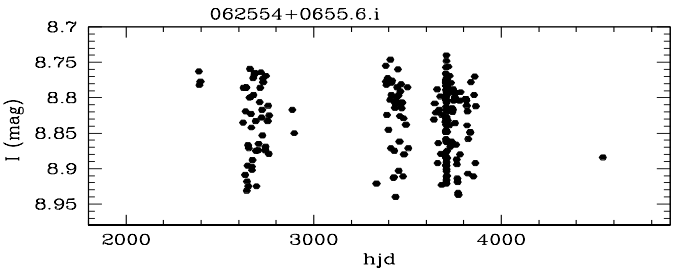

P = 12.03, AoV = 22.2, 572 of 572 data points
V (mag)
phase

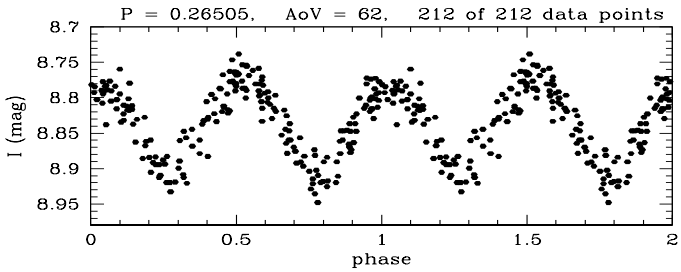

062542−4707.9.i
I (mag)
hjd

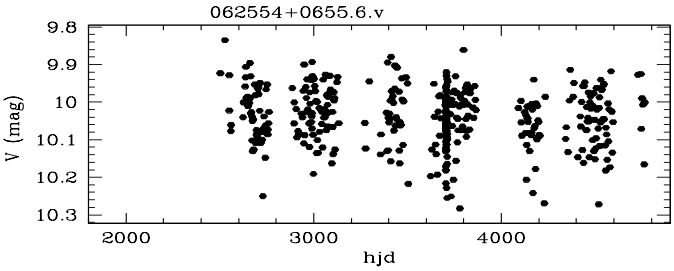

P = 3.265, AoV = 17.7, 378 of 378 data points
I (mag)
phase

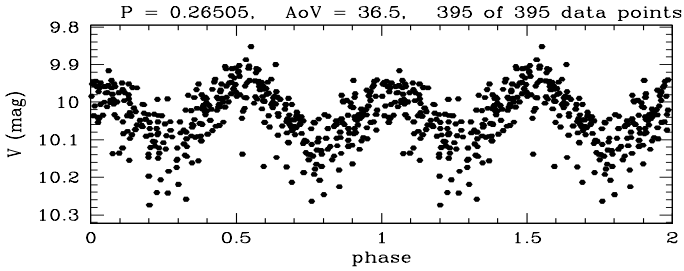

062542−4707.9.v
V (mag)
hjd

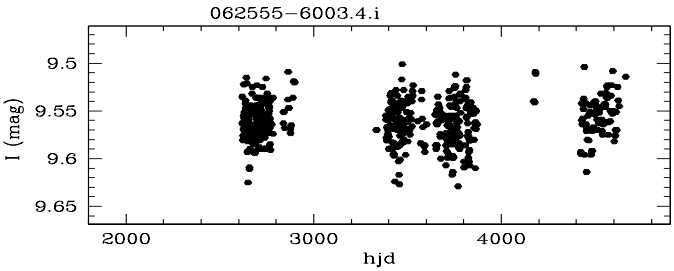

P = 3.265, AoV = 12.4, 147 of 713 data points
V (mag)
phase

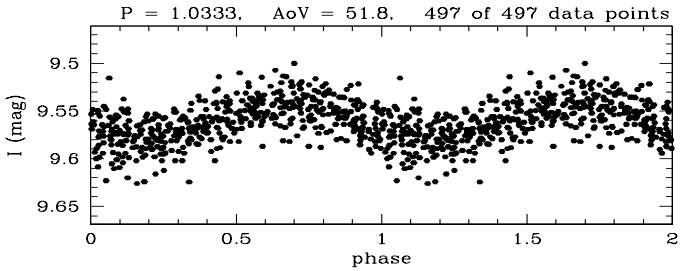

062554+0655.6.i
I (mag)
hjd

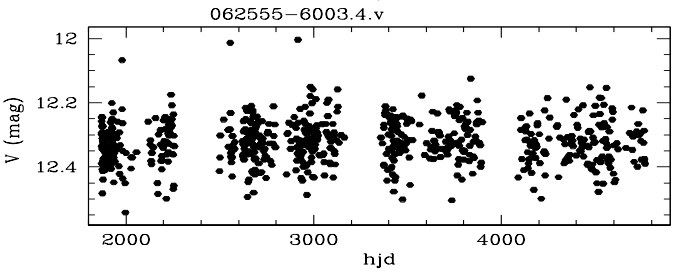

P = 0.26505, AoV = 62, 212 of 212 data points
I (mag)
phase

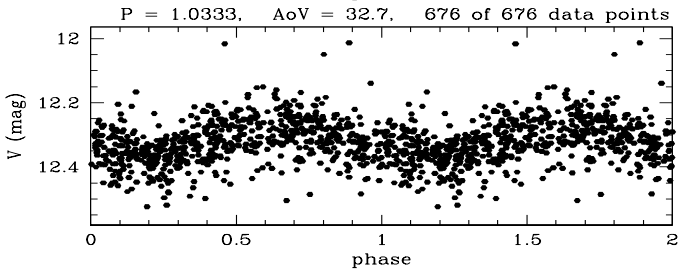

062554+0655.6.v
V (mag)
hjd

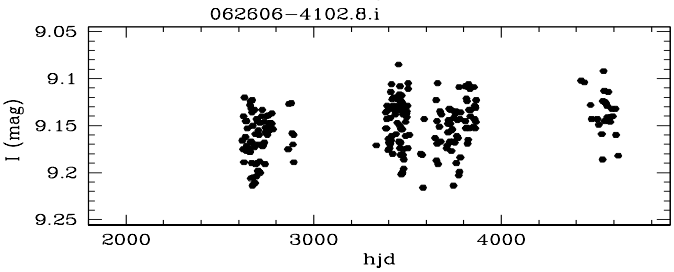

P = 0.26505, AoV = 36.5, 395 of 395 data points
V (mag)
phase

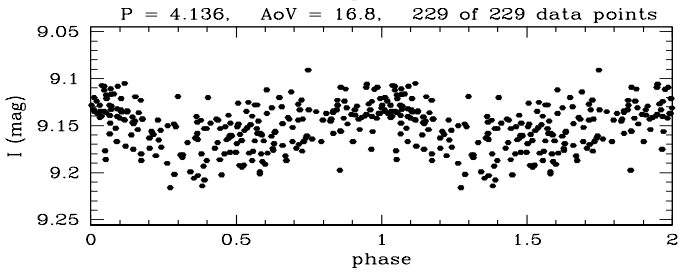

062555−6003.4.i
I (mag)
hjd

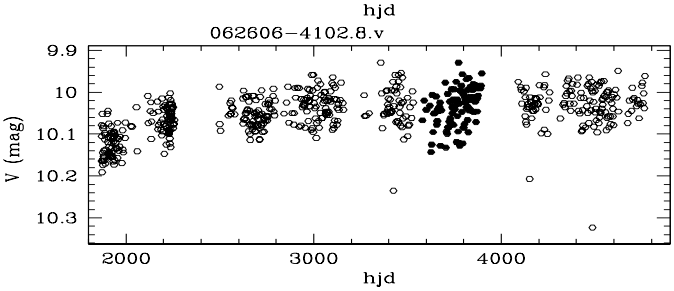

P = 1.0333, AoV = 51.8, 497 of 497 data points
I (mag)
phase

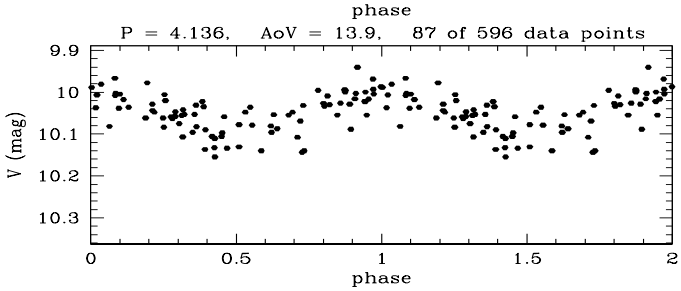

062555−6003.4.v
V (mag)
hjd

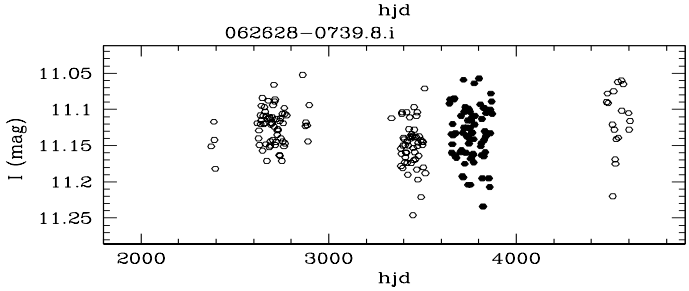

P = 1.0333, AoV = 32.7, 676 of 676 data points
V (mag)
phase

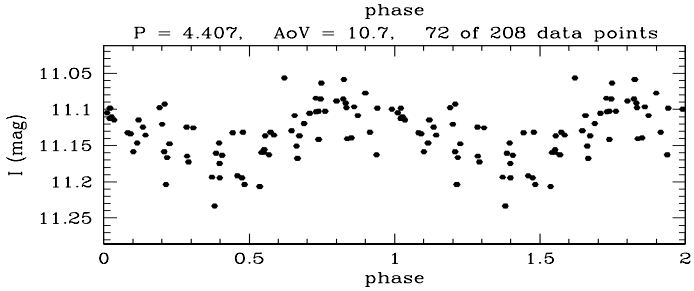

062606−4102.8.i
I (mag)
hjd

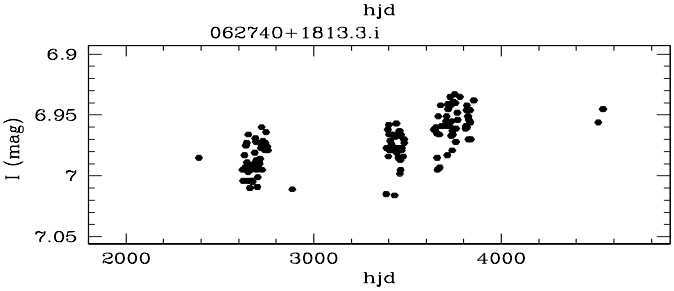

P = 4.136, AoV = 16.8, 229 of 229 data points
I (mag)
phase

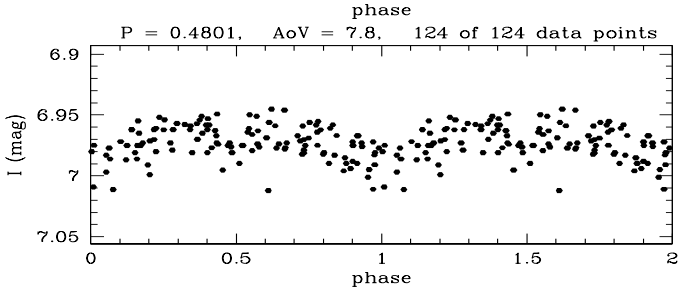

062606−4102.8.v
V (mag)
hjd

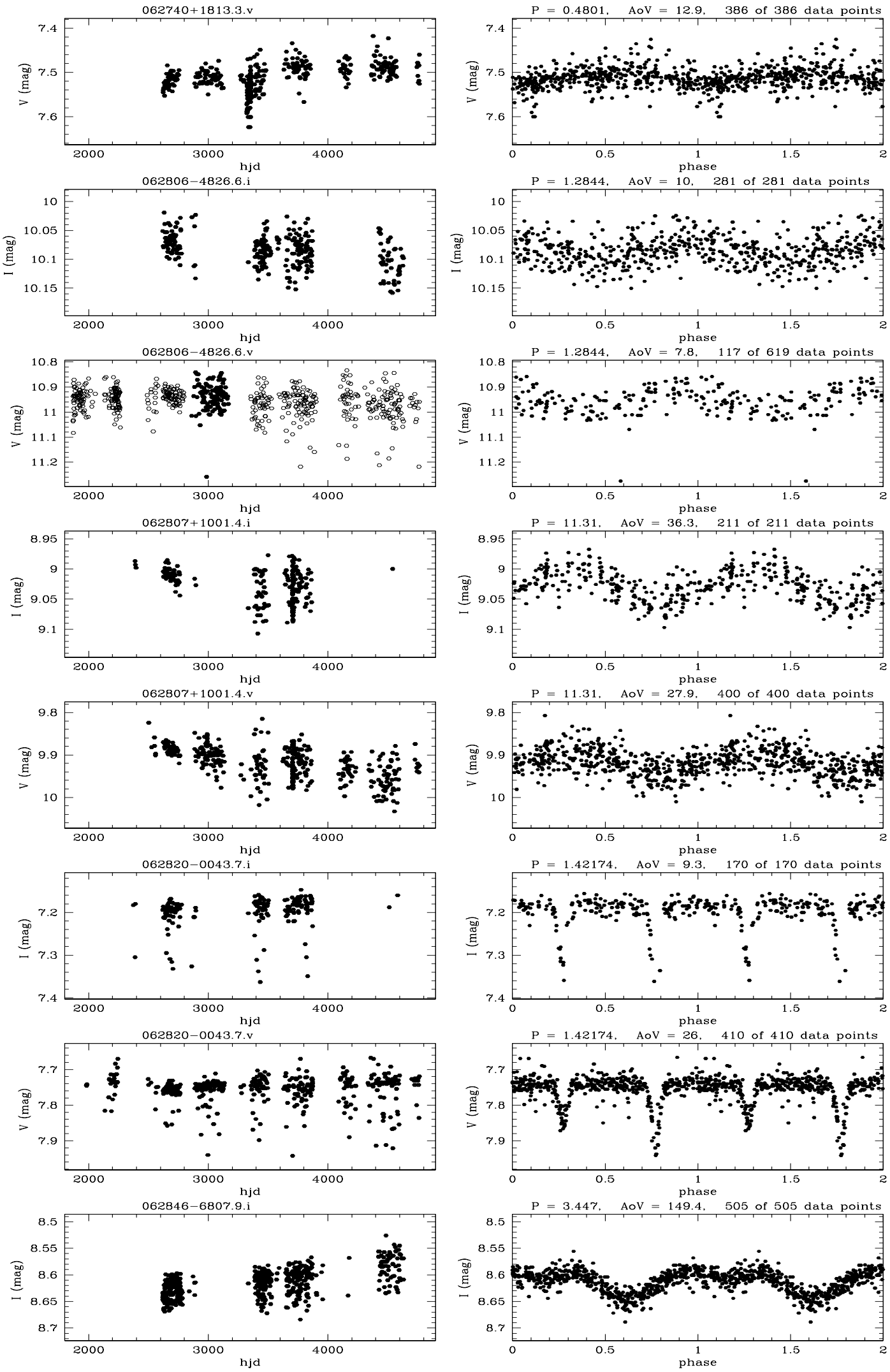

P = 4.136, AoV = 13.9, 87 of 596 data points
V (mag)
phase

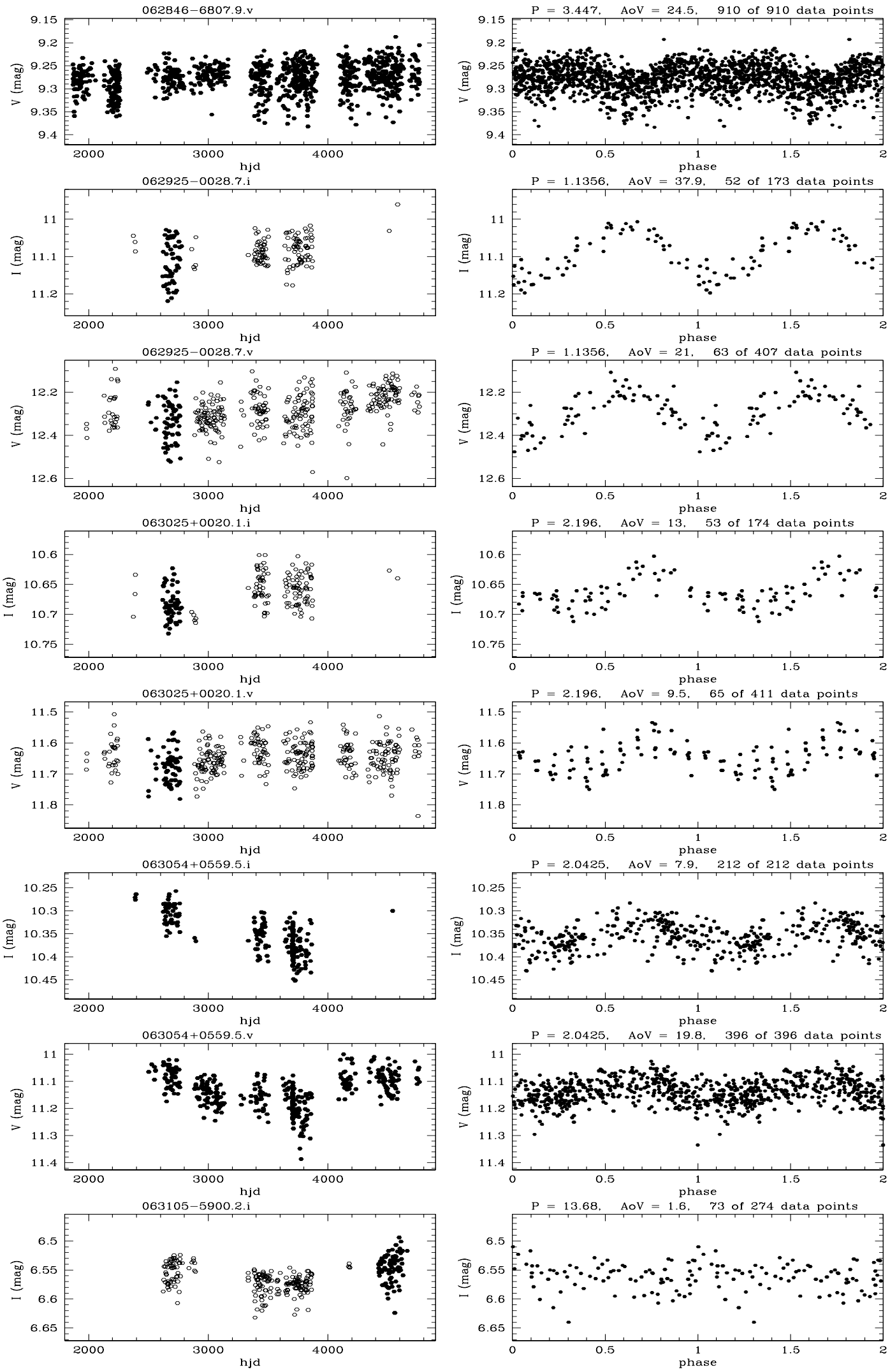

062628−0739.8.i
I (mag)
hjd

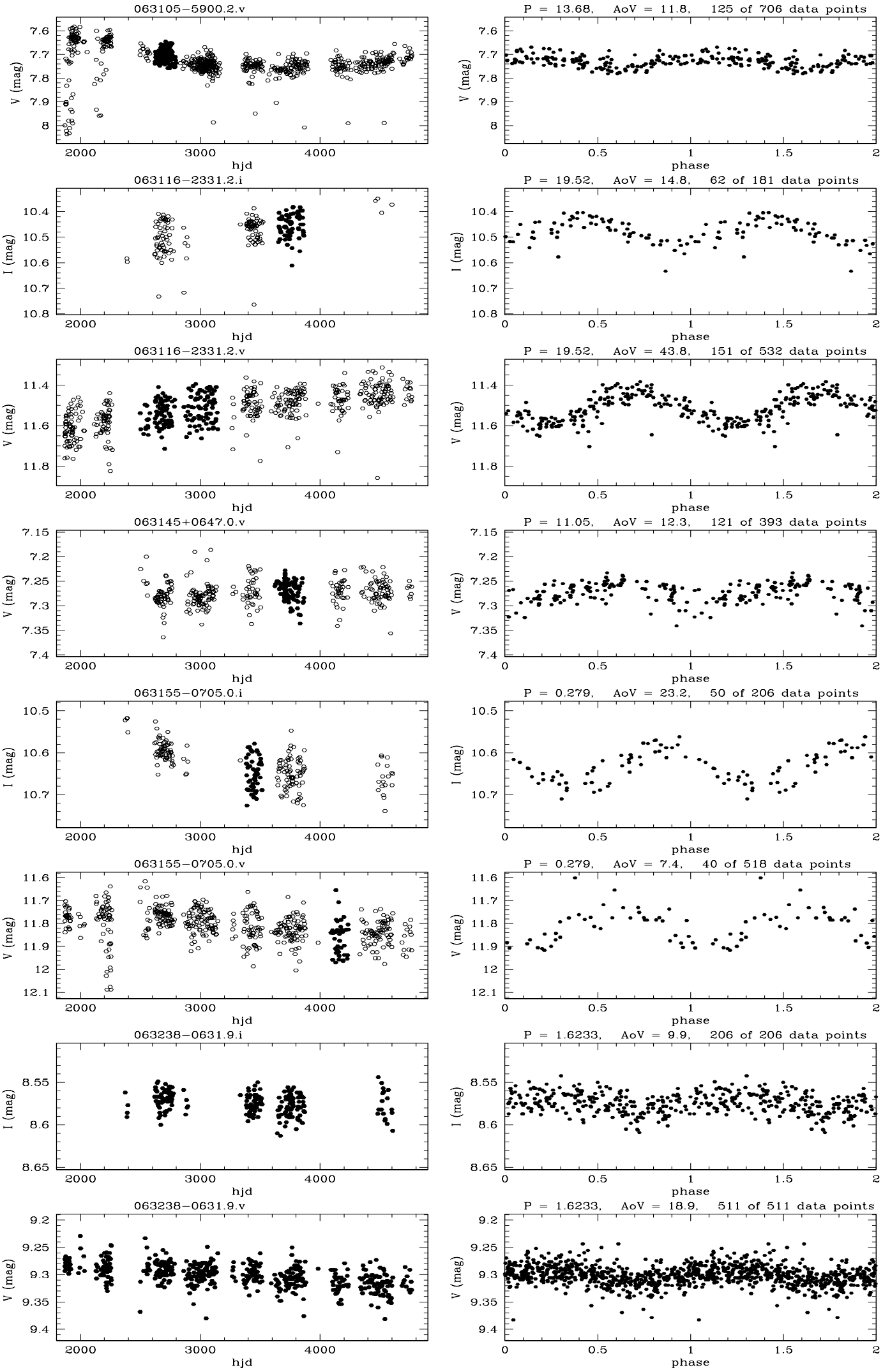

P = 4.407, AoV = 10.7, 72 of 208 data points
I (mag)
phase

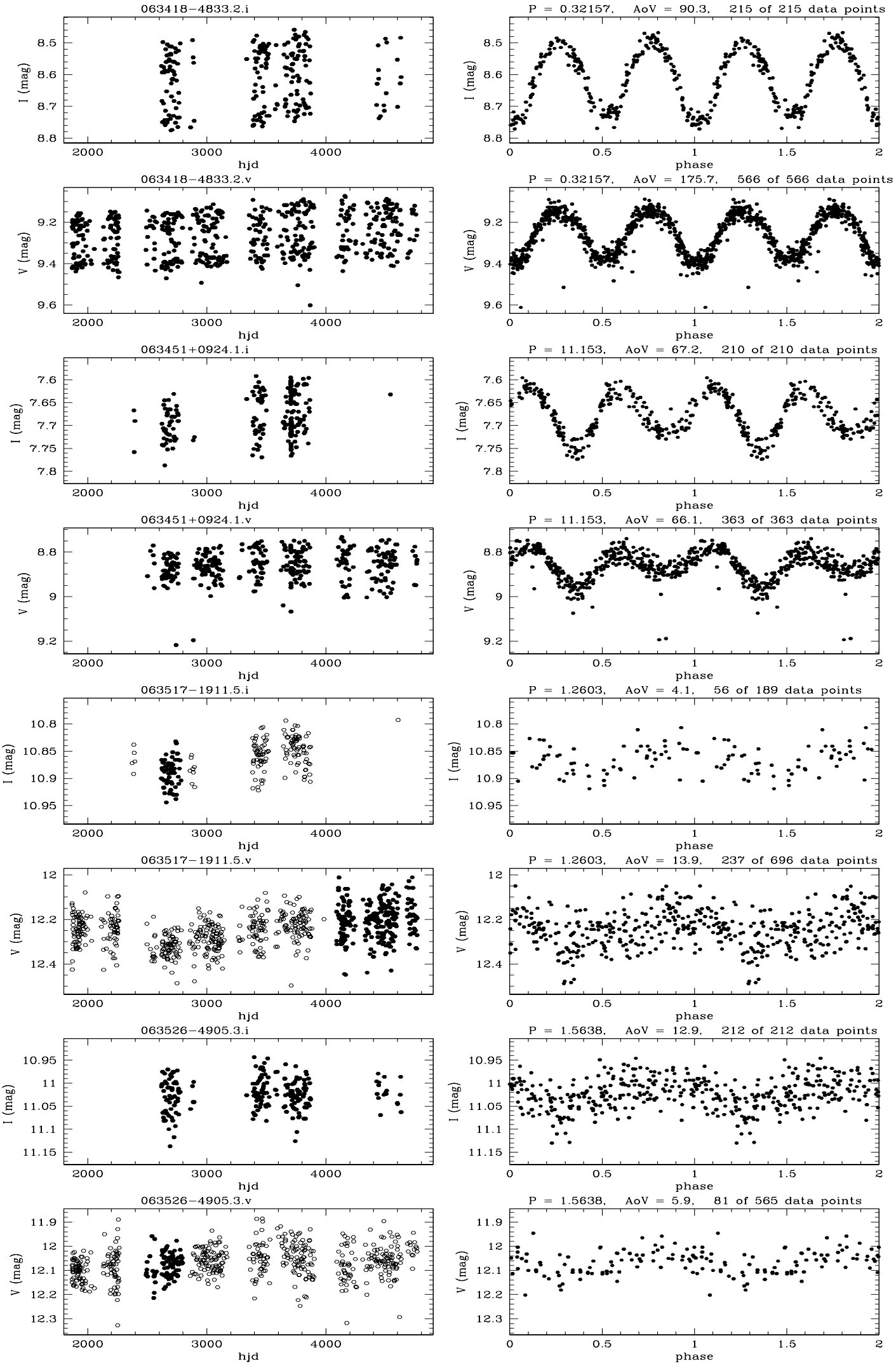

062740+1813.3.i
I (mag)
hjd

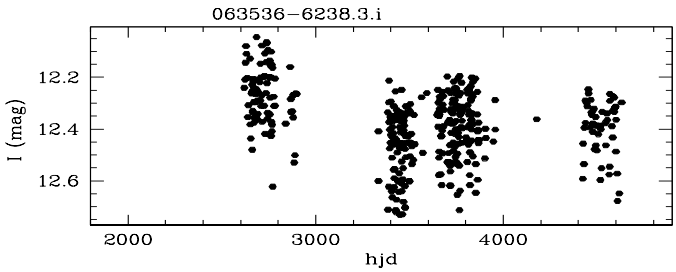

P = 0.4801, AoV = 7.8, 124 of 124 data points
I (mag)
phase

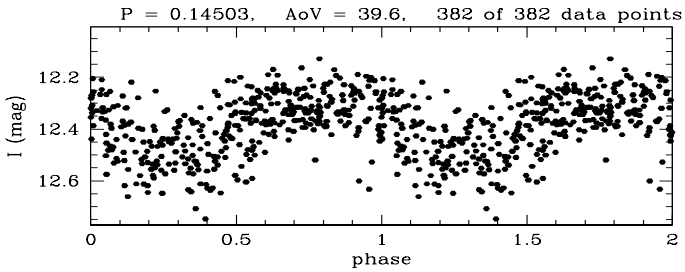

062740+1813.3.v
V (mag)
hjd
P = 0.4801, AoV = 12.9, 386 of 386 data points
phase
062806−4826.6.i
I (mag)
P = 1.2844, AoV = 10, 281 of 281 data points
062806−4826.6.v
P = 1.2844, AoV = 7.8, 117 of 619 data points
062807+1001.4.i
P = 11.31, AoV = 36.3, 211 of 211 data points
062807+1001.4.v
P = 11.31, AoV = 27.9, 400 of 400 data points
062820−0043.7.i
P = 1.42174, AoV = 9.3, 170 of 170 data points
062820−0043.7.v
P = 1.42174, AoV = 26, 410 of 410 data points
062846−6807.9.i
P = 3.447, AoV = 149.4, 505 of 505 data points

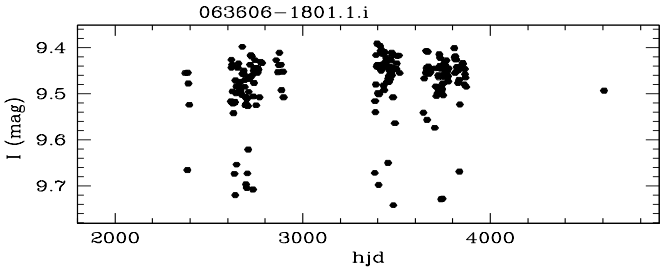

062846−6807.9.v
V (mag)
hjd
P = 3.447, AoV = 24.5, 910 of 910 data points
phase
062925−0028.7.i
I (mag)
P = 1.1356, AoV = 37.9, 52 of 173 data points
062925−0028.7.v
V (mag)
P = 1.1356, AoV = 21, 63 of 407 data points
063025+0020.1.i
I (mag)
P = 2.196, AoV = 13, 53 of 174 data points
063025+0020.1.v
V (mag)
P = 2.196, AoV = 9.5, 65 of 411 data points
063054+0559.5.i
I (mag)
P = 2.0425, AoV = 7.9, 212 of 212 data points
063054+0559.5.v
V (mag)
P = 2.0425, AoV = 19.8, 396 of 396 data points
063105−5900.2.i
I (mag)
P = 13.68, AoV = 1.6, 73 of 274 data points

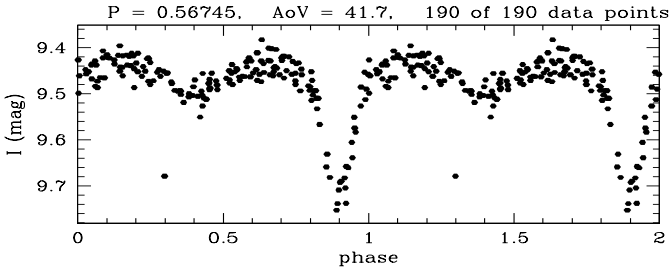

063105−5900.2.v
V (mag)
hjd
P = 13.68, AoV = 11.8, 125 of 706 data points
phase
063116−2331.2.i
I (mag)
P = 19.52, AoV = 14.8, 62 of 181 data points
063116−2331.2.v
P = 19.52, AoV = 43.8, 151 of 532 data points
063145+0647.0.v
P = 11.05, AoV = 12.3, 121 of 393 data points
063155−0705.0.i
P = 0.279, AoV = 23.2, 50 of 206 data points
063155−0705.0.v
P = 0.279, AoV = 7.4, 40 of 518 data points
063238−0631.9.i
P = 1.6233, AoV = 9.9, 206 of 206 data points
063238−0631.9.v
P = 1.6233, AoV = 18.9, 511 of 511 data points

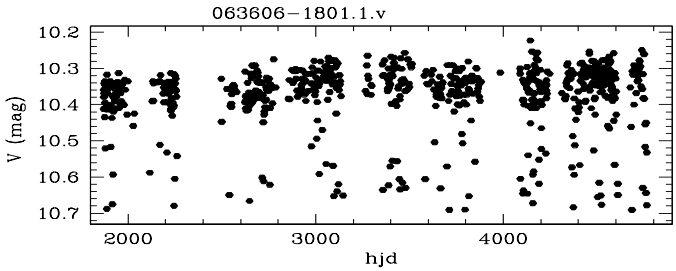

063418−4833.2.i
I (mag)
hjd
P = 0.32157, AoV = 90.3, 215 of 215 data points
phase
063418−4833.2.v
V (mag)
P = 0.32157, AoV = 175.7, 566 of 566 data points
063451+0924.1.i
P = 11.153, AoV = 67.2, 210 of 210 data points
063451+0924.1.v
P = 11.153, AoV = 66.1, 363 of 363 data points
063517−1911.5.i
P = 1.2603, AoV = 4.1, 56 of 189 data points
063517−1911.5.v
P = 1.2603, AoV = 13.9, 237 of 696 data points
063526−4905.3.i
P = 1.5638, AoV = 12.9, 212 of 212 data points
063526−4905.3.v
P = 1.5638, AoV = 5.9, 81 of 565 data points

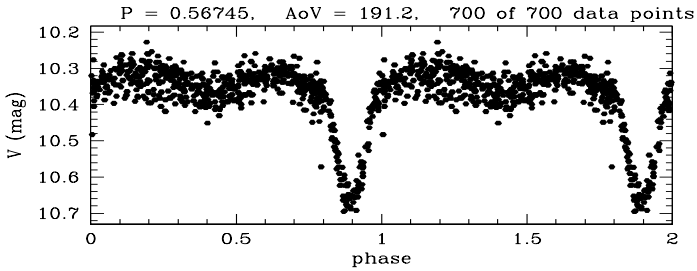

063536−6238.3.i
I (mag)
hjd

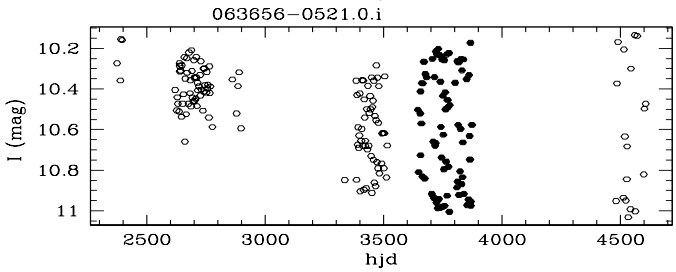

P = 0.14503, AoV = 39.6, 382 of 382 data points
I (mag)
phase

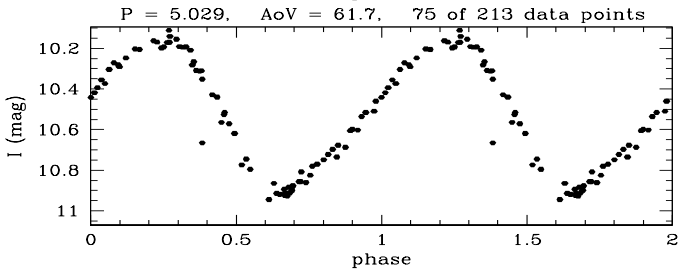

063606−1801.1.i
I (mag)
hjd

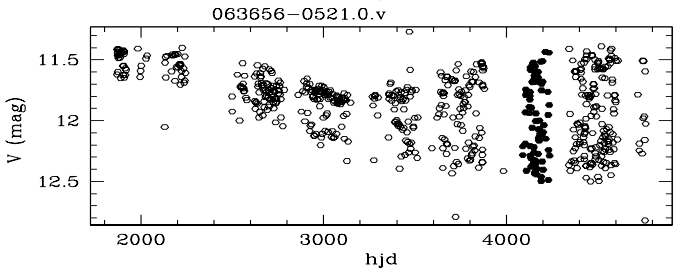

P = 0.56745, AoV = 41.7, 190 of 190 data points
I (mag)
phase

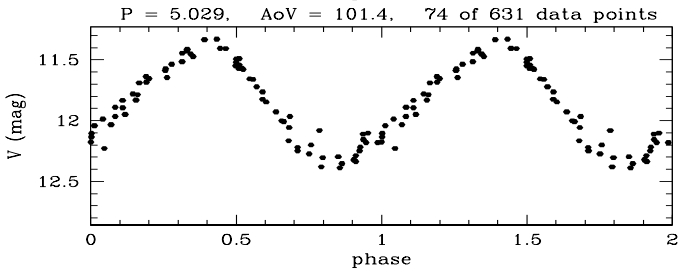

063606−1801.1.v
V (mag)
hjd

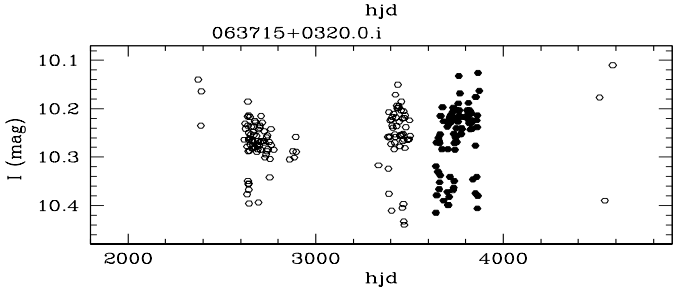

P = 0.56745, AoV = 191.2, 700 of 700 data points
V (mag)
phase

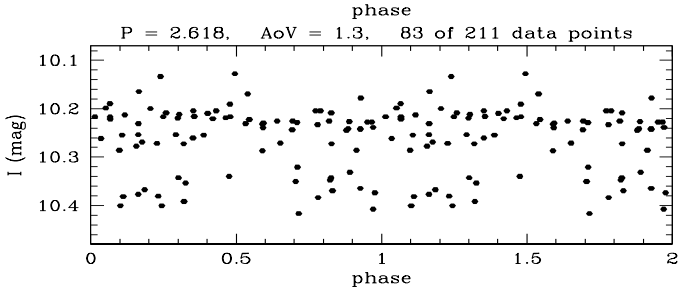

063656−0521.0.i
I (mag)
hjd

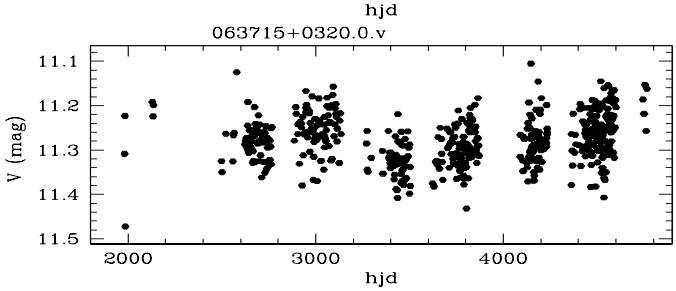

P = 5.029, AoV = 61.7, 75 of 213 data points
I (mag)
phase

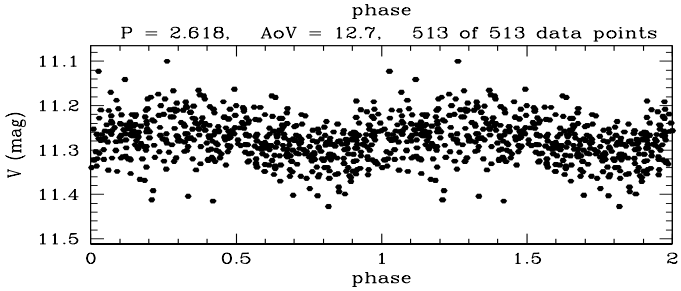

063656−0521.0.v
V (mag)
hjd

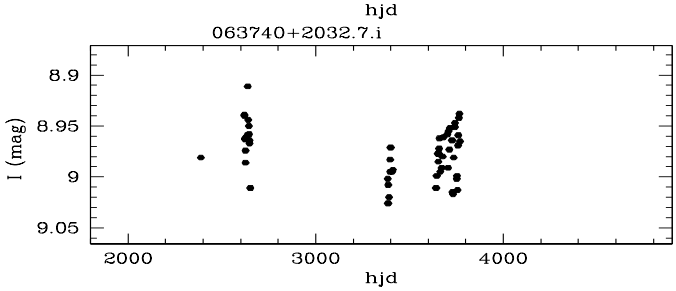

P = 5.029, AoV = 101.4, 74 of 631 data points
V (mag)
phase

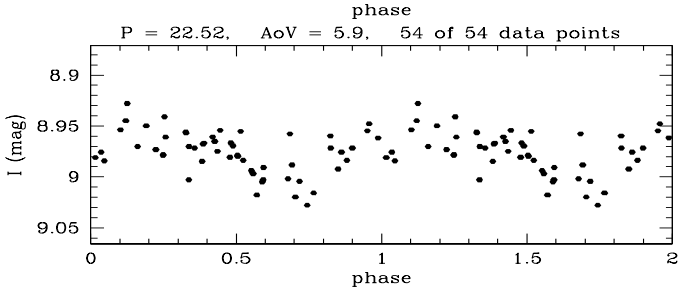

063715+0320.0.i
I (mag)
hjd

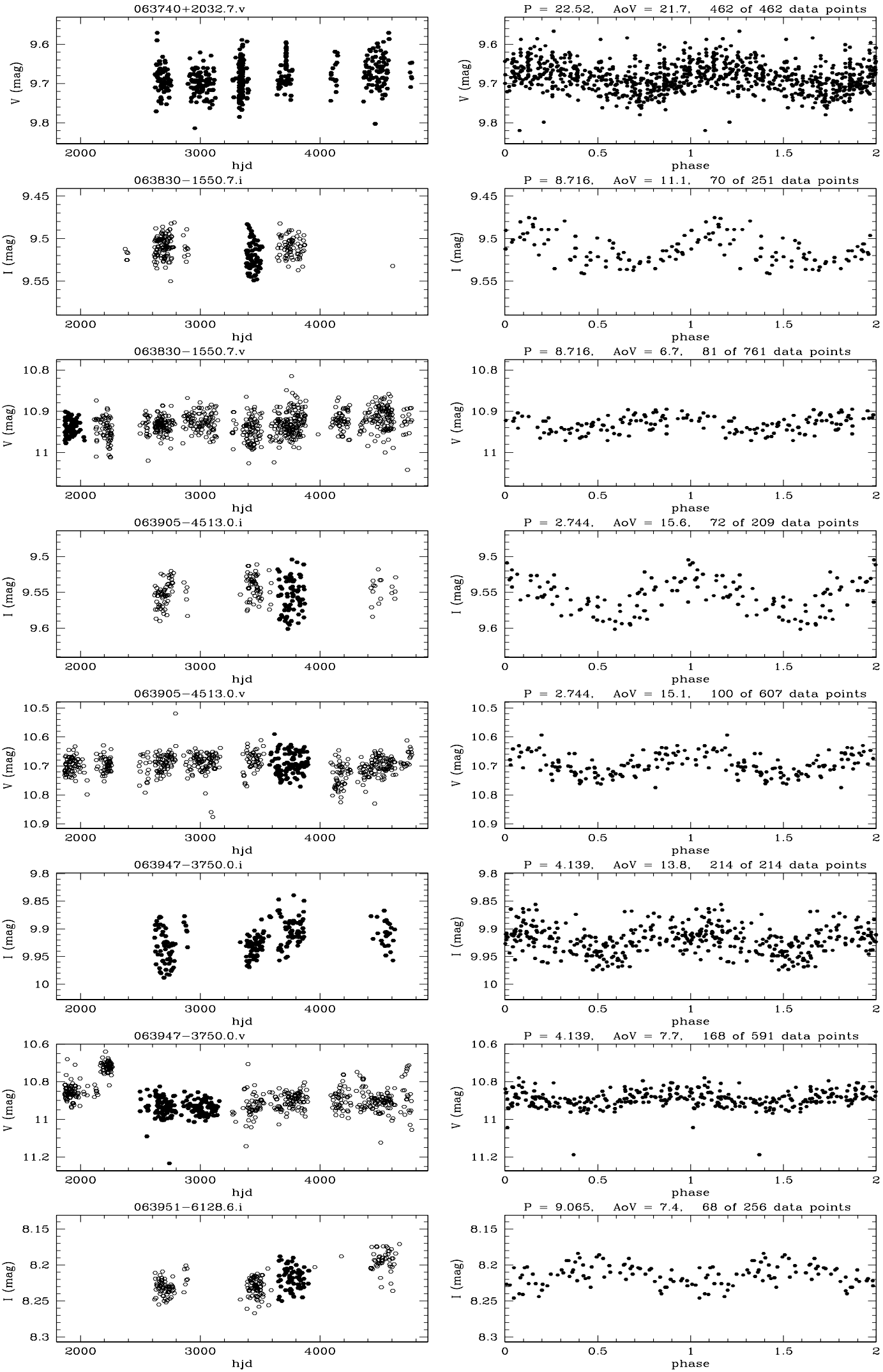

P = 2.618, AoV = 1.3, 83 of 211 data points
I (mag)
phase

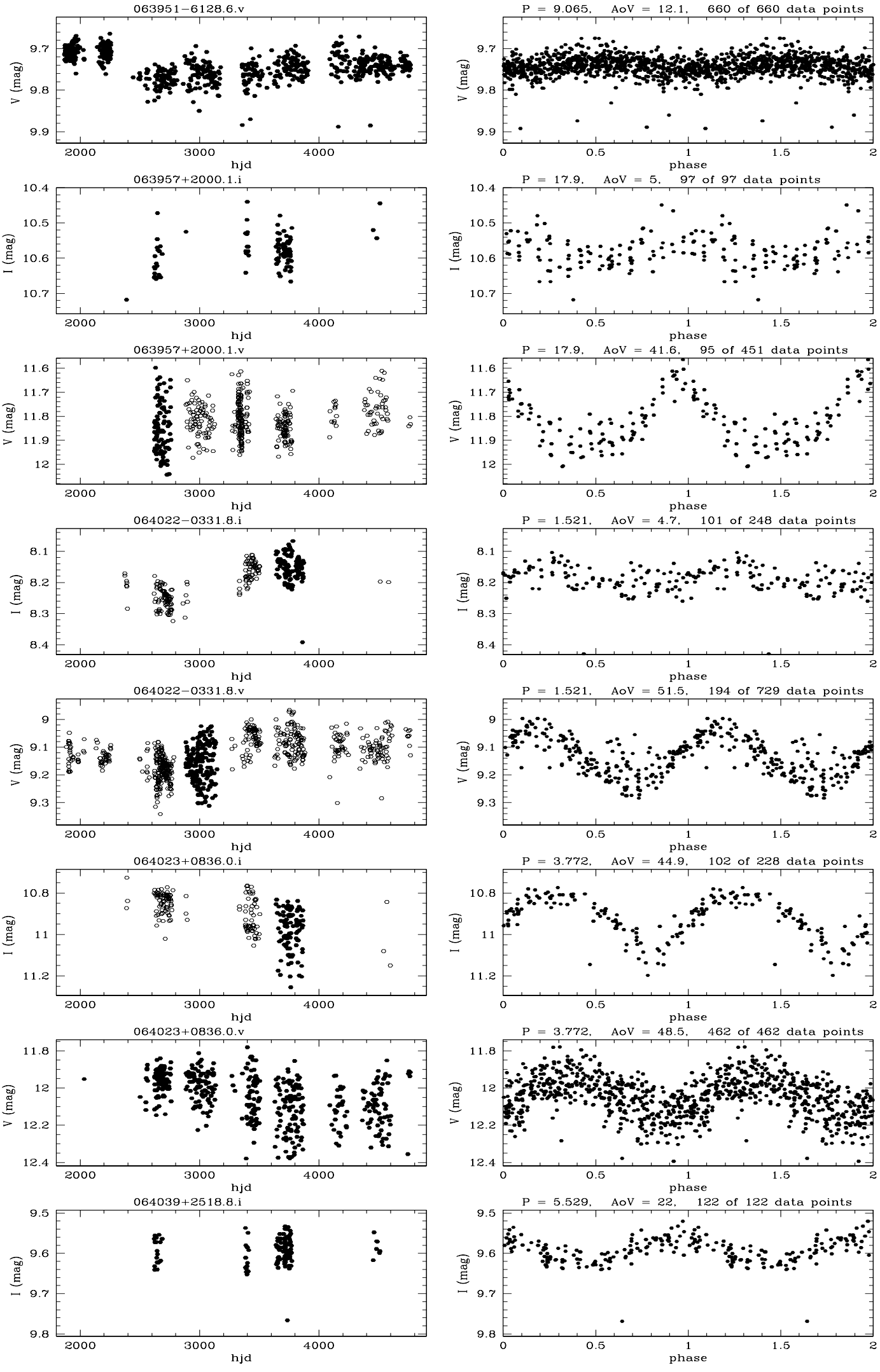

063715+0320.0.v
V (mag)
hjd

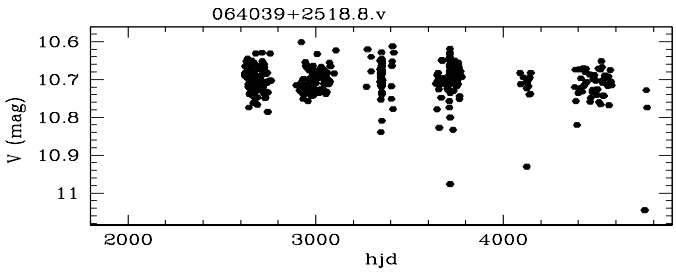

P = 2.618, AoV = 12.7, 513 of 513 data points
V (mag)
phase

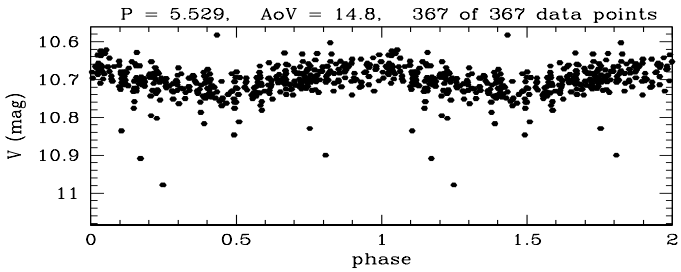

063740+2032.7.i
I (mag)
hjd

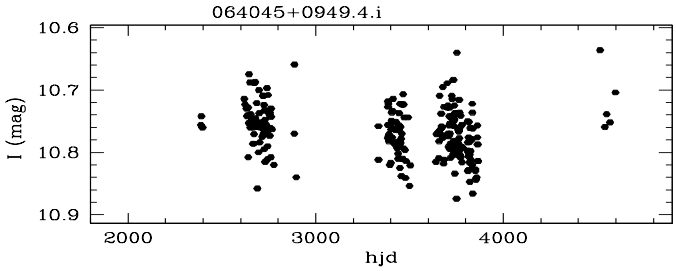

P = 22.52, AoV = 5.9, 54 of 54 data points
I (mag)
phase

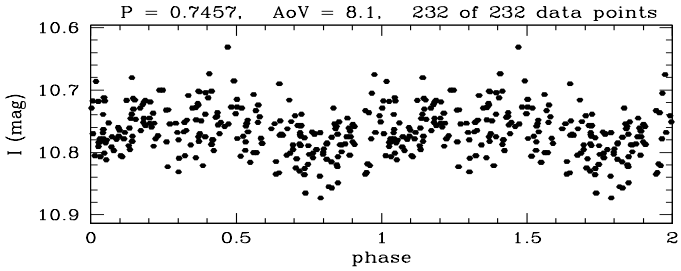

063740+2032.7.v
V (mag)
hjd
P = 22.52, AoV = 21.7, 462 of 462 data points
phase
063830−1550.7.i
I (mag)
P = 8.716, AoV = 11.1, 70 of 251 data points
063830−1550.7.v
P = 8.716, AoV = 6.7, 81 of 761 data points
063905−4513.0.i
P = 2.744, AoV = 15.6, 72 of 209 data points
063905−4513.0.v
P = 2.744, AoV = 15.1, 100 of 607 data points
063947−3750.0.i
P = 4.139, AoV = 13.8, 214 of 214 data points
063947−3750.0.v
P = 4.139, AoV = 7.7, 168 of 591 data points
063951−6128.6.i
P = 9.065, AoV = 7.4, 68 of 256 data points

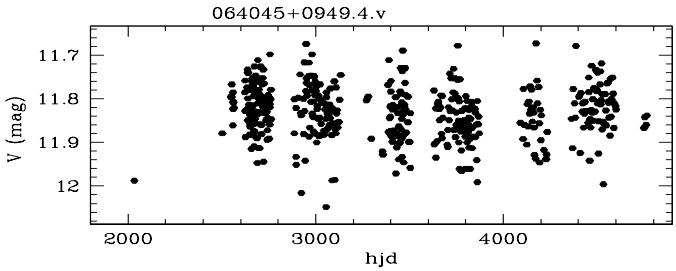

063951−6128.6.v
V (mag)
hjd
P = 9.065, AoV = 12.1, 660 of 660 data points
phase
063957+2000.1.i
I (mag)
P = 17.9, AoV = 5, 97 of 97 data points
063957+2000.1.v
P = 17.9, AoV = 41.6, 95 of 451 data points
064022−0331.8.i
P = 1.521, AoV = 4.7, 101 of 248 data points
064022−0331.8.v
P = 1.521, AoV = 51.5, 194 of 729 data points
064023+0836.0.i
P = 3.772, AoV = 44.9, 102 of 228 data points
064023+0836.0.v
P = 3.772, AoV = 48.5, 462 of 462 data points
064039+2518.8.i
P = 5.529, AoV = 22, 122 of 122 data points

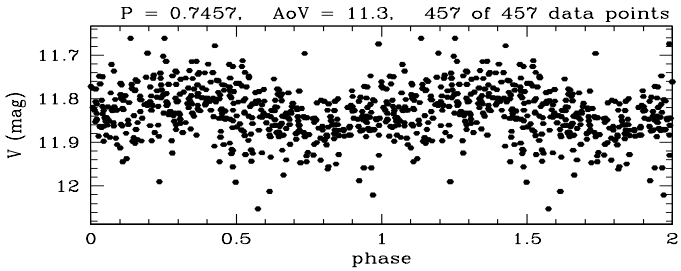

064039+2518.8.v
V (mag)
hjd

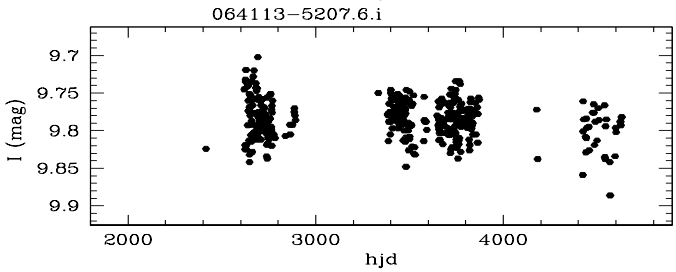

P = 5.529, AoV = 14.8, 367 of 367 data points
V (mag)
phase

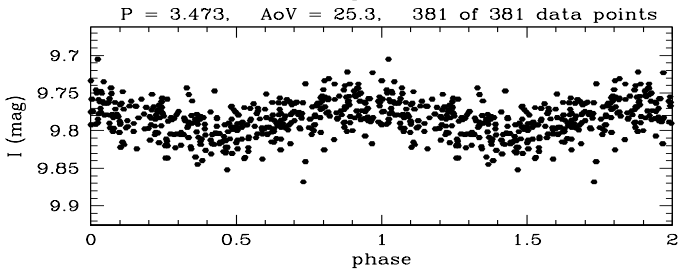

064045+0949.4.i
I (mag)
hjd

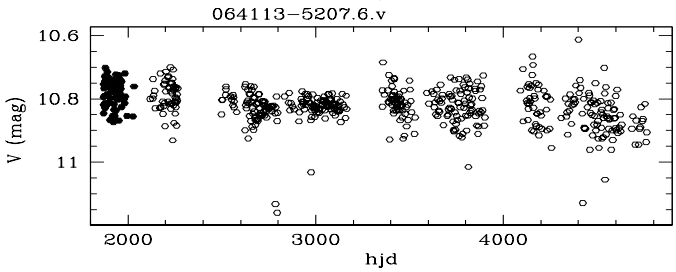

P = 0.7457, AoV = 8.1, 232 of 232 data points
I (mag)
phase

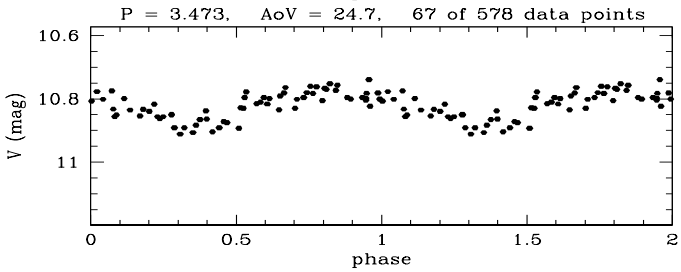

064045+0949.4.v
V (mag)
hjd

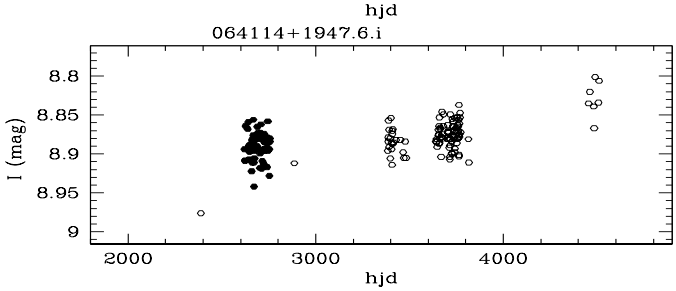

P = 0.7457, AoV = 11.3, 457 of 457 data points
V (mag)
phase

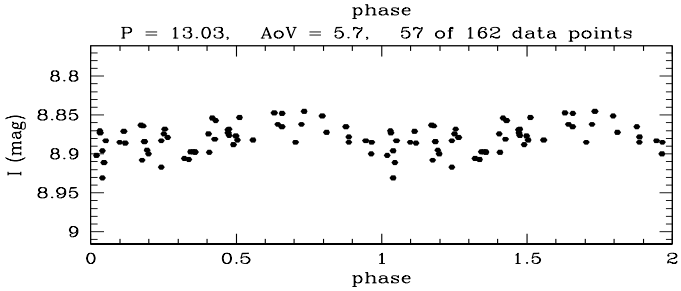

064113−5207.6.i
I (mag)
hjd

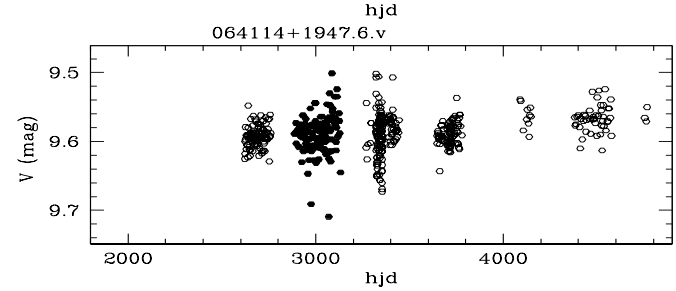

P = 3.473, AoV = 25.3, 381 of 381 data points
I (mag)
phase

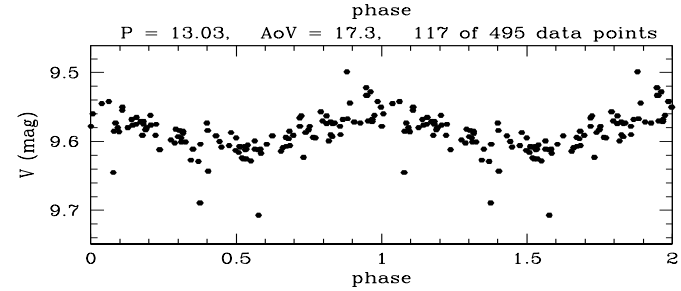

064113−5207.6.v
V (mag)
hjd

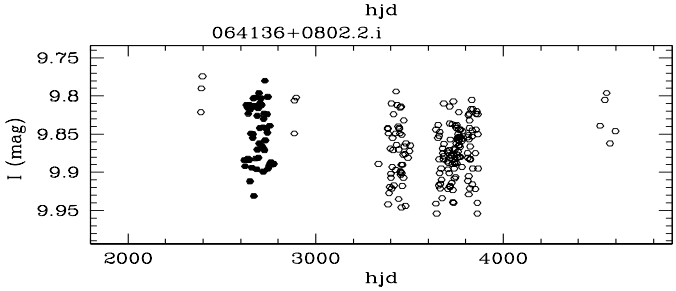

P = 3.473, AoV = 24.7, 67 of 578 data points
V (mag)
phase

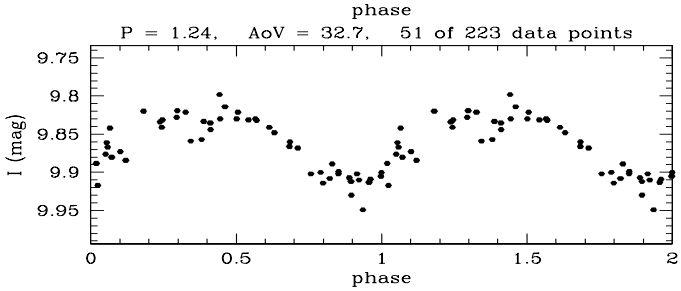

064114+1947.6.i
I (mag)
hjd

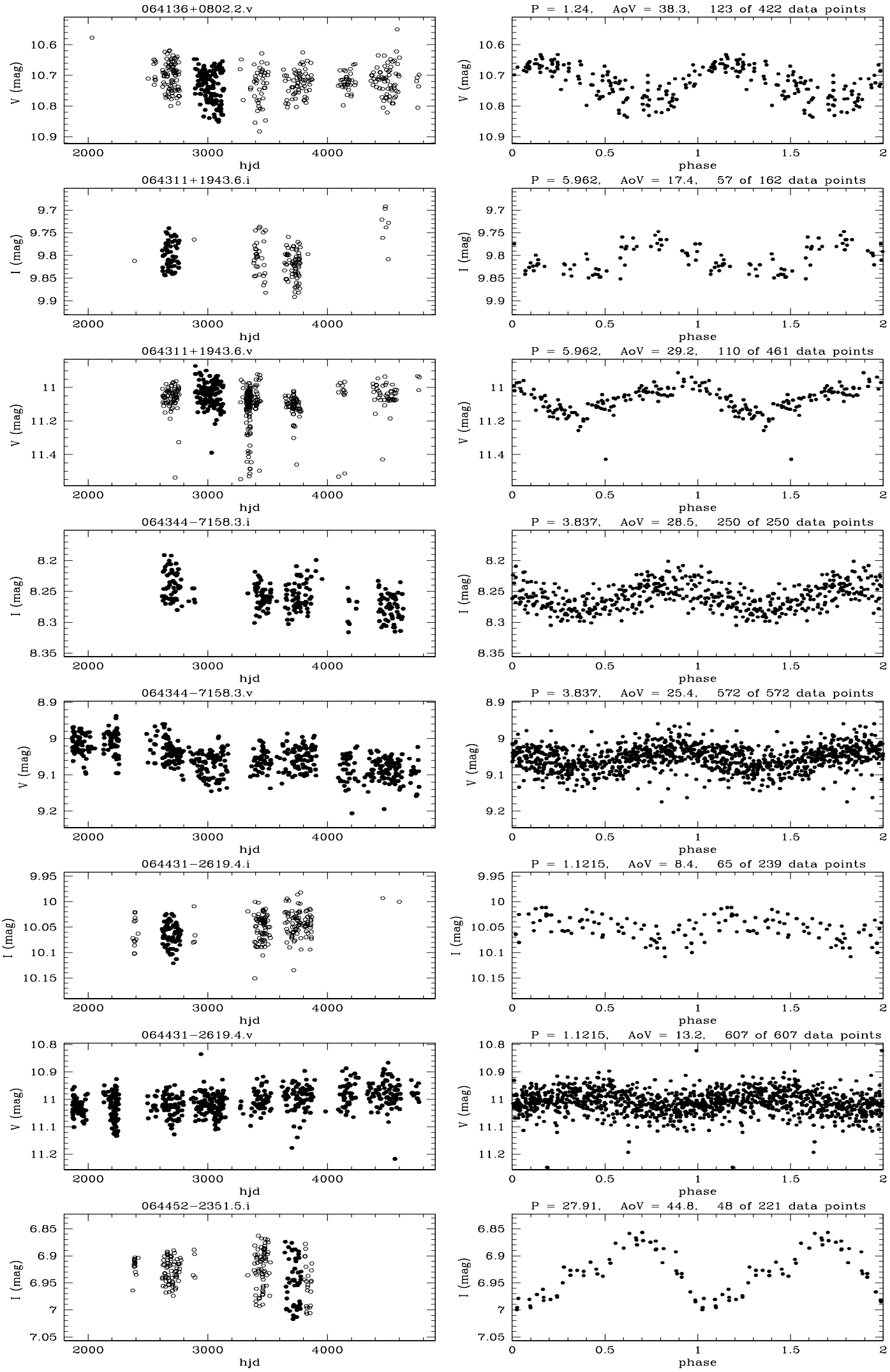

P = 13.03, AoV = 5.7, 57 of 162 data points
I (mag)
phase

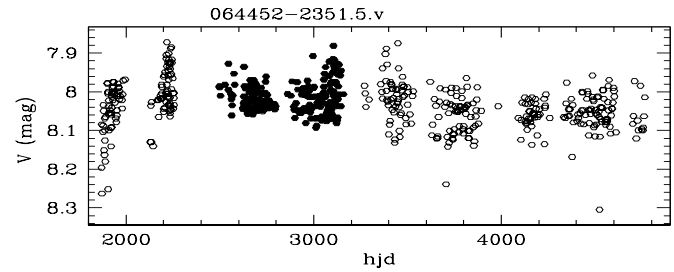

064114+1947.6.v
V (mag)
hjd

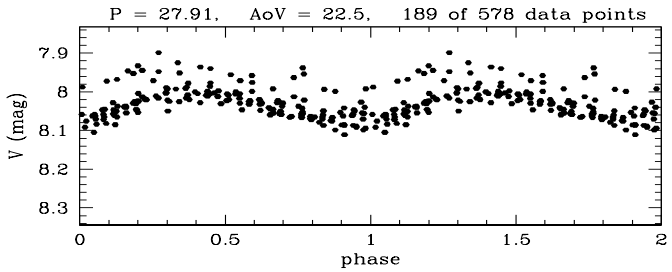

P = 13.03, AoV = 17.3, 117 of 495 data points
V (mag)
phase

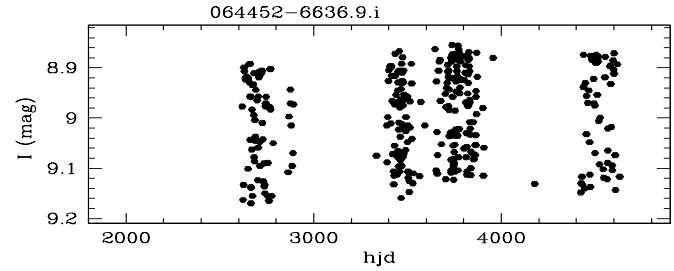

064136+0802.2.i
I (mag)
hjd

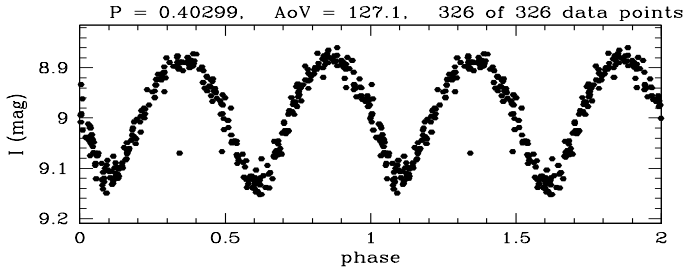

P = 1.24, AoV = 32.7, 51 of 223 data points
I (mag)
phase

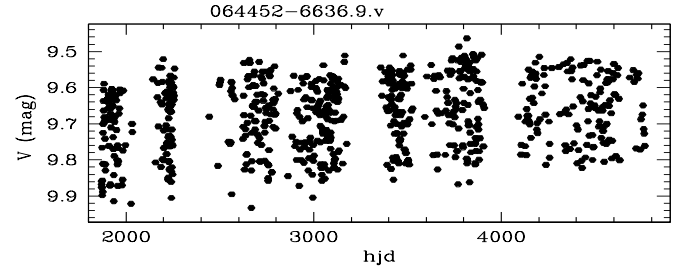

064136+0802.2.v
V (mag)
hjd
P = 1.24, AoV = 38.3, 123 of 422 data points
phase
064311+1943.6.i
I (mag)
hjd
P = 5.962, AoV = 17.4, 57 of 162 data points
phase
064311+1943.6.v
V (mag)
hjd
P = 5.962, AoV = 29.2, 110 of 461 data points
phase
064344−7158.3.i
I (mag)
hjd
P = 3.837, AoV = 28.5, 250 of 250 data points
phase
064344−7158.3.v
V (mag)
hjd
P = 3.837, AoV = 25.4, 572 of 572 data points
phase
064431−2619.4.i
I (mag)
hjd
P = 1.1215, AoV = 8.4, 65 of 239 data points
phase
064431−2619.4.v
V (mag)
hjd
P = 1.1215, AoV = 13.2, 607 of 607 data points
phase
064452−2351.5.i
I (mag)
hjd
P = 27.91, AoV = 44.8, 48 of 221 data points
phase

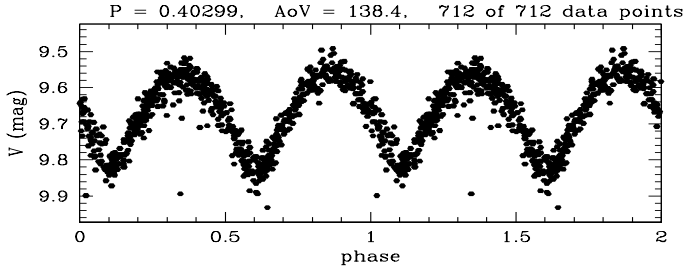

064452−2351.5.v
V (mag)
hjd

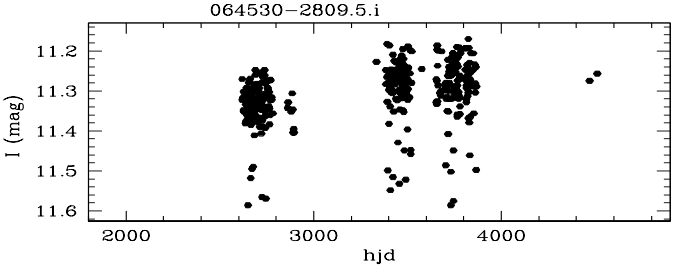

P = 27.91, AoV = 22.5, 189 of 578 data points
V (mag)
phase

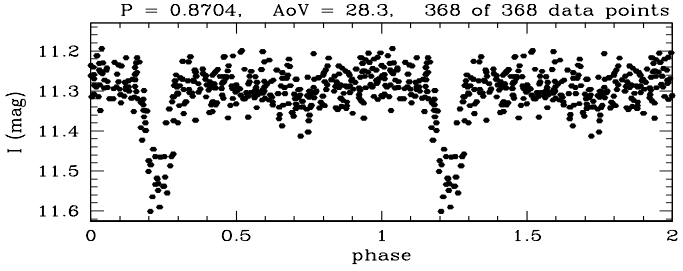

064452−6636.9.i
I (mag)
hjd

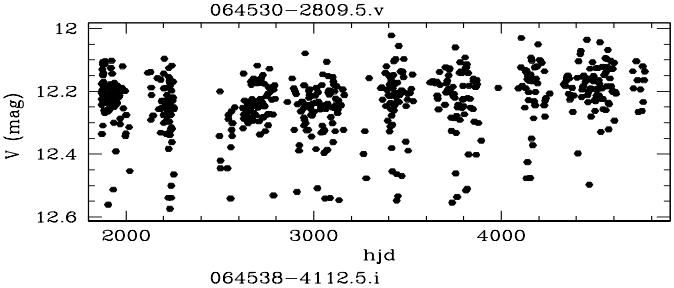

P = 0.40299, AoV = 127.1, 326 of 326 data points
I (mag)
phase

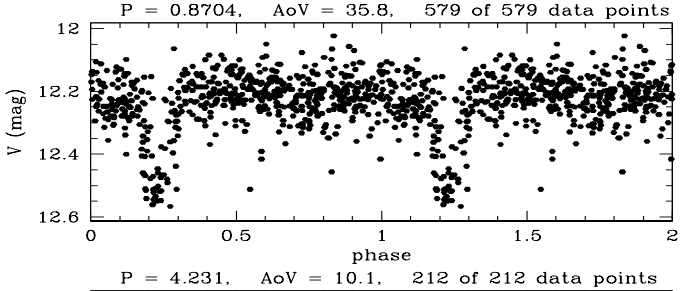

064452−6636.9.v
V (mag)
hjd

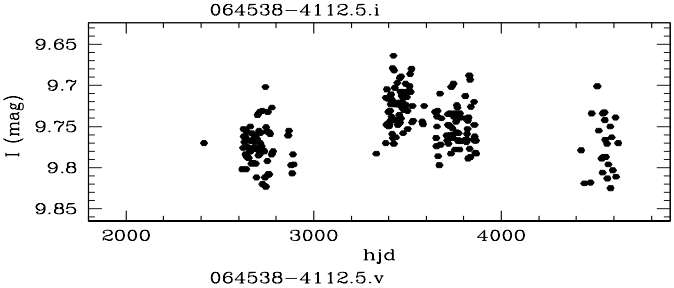

P = 0.40299, AoV = 138.4, 712 of 712 data points
V (mag)
phase

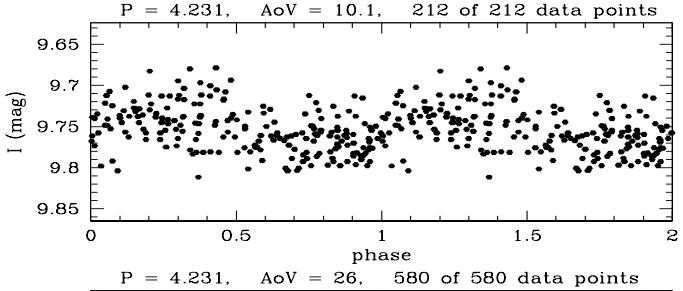

064530−2809.5.i
I (mag)
hjd

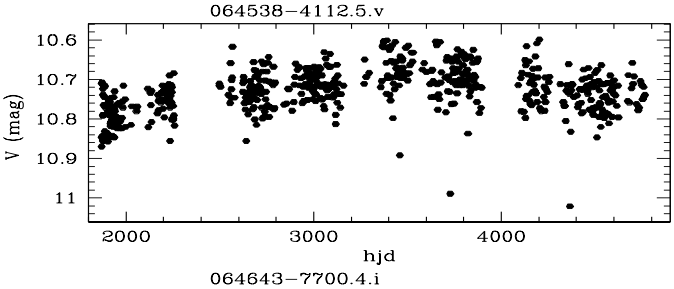

P = 0.8704, AoV = 28.3, 368 of 368 data points
I (mag)
phase

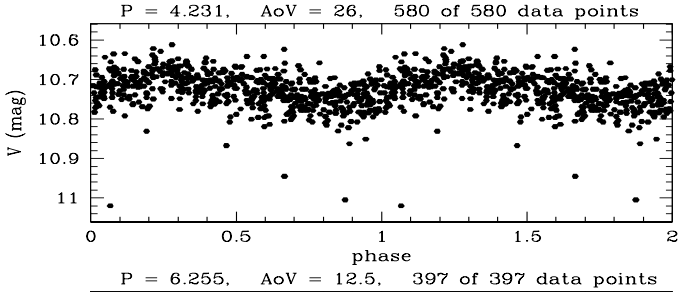

064530−2809.5.v
V (mag)
hjd

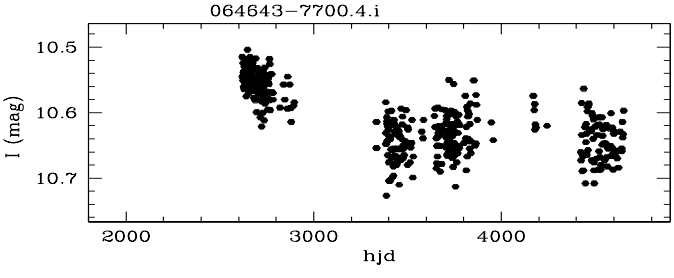

P = 0.8704, AoV = 35.8, 579 of 579 data points
V (mag)
phase

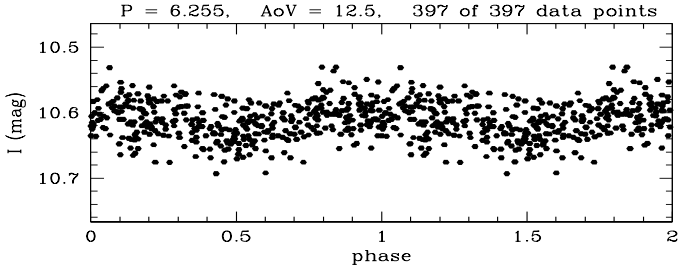

064538−4112.5.i
I (mag)
hjd

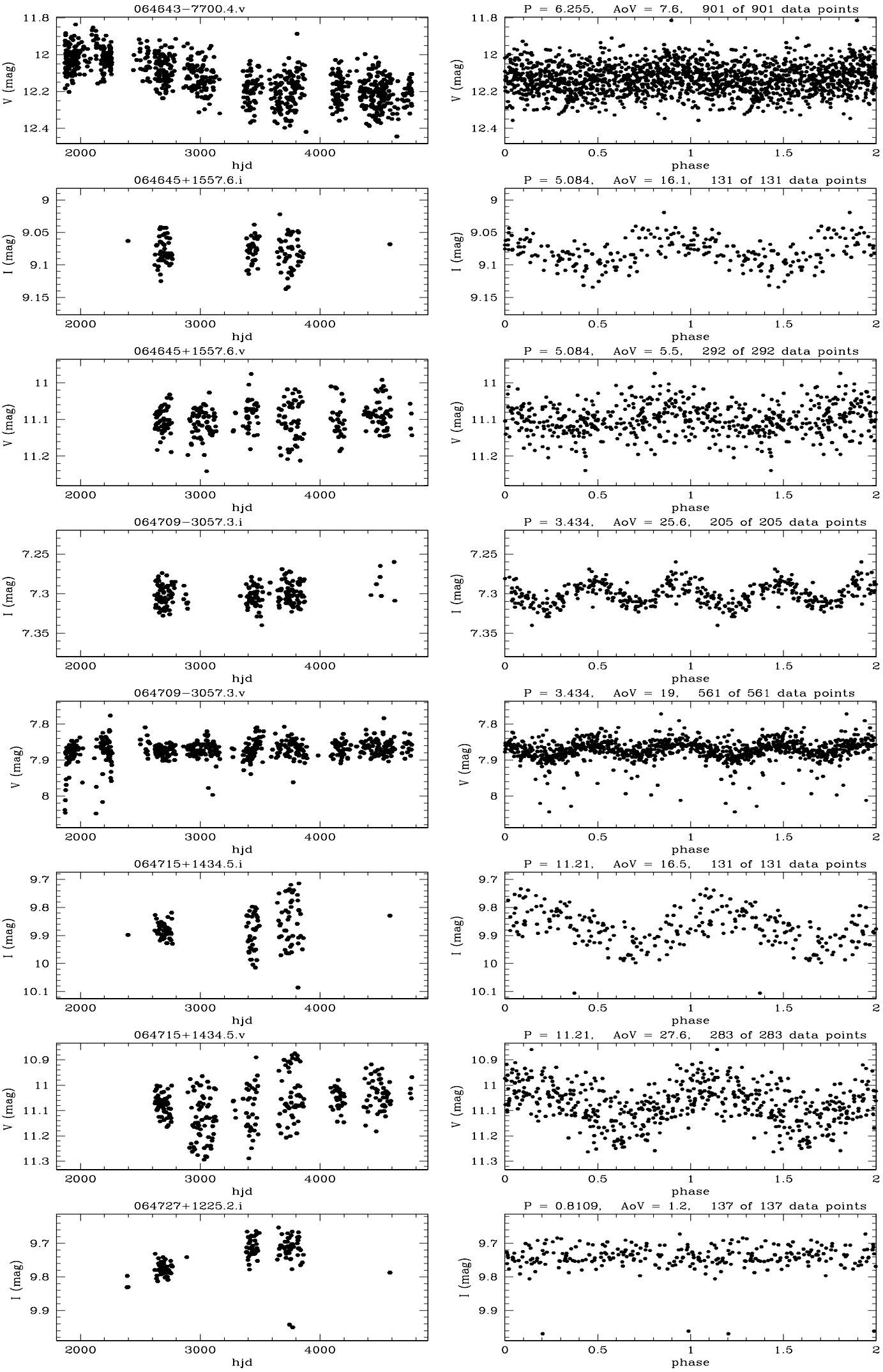

P = 4.231, AoV = 10.1, 212 of 212 data points
I (mag)
phase

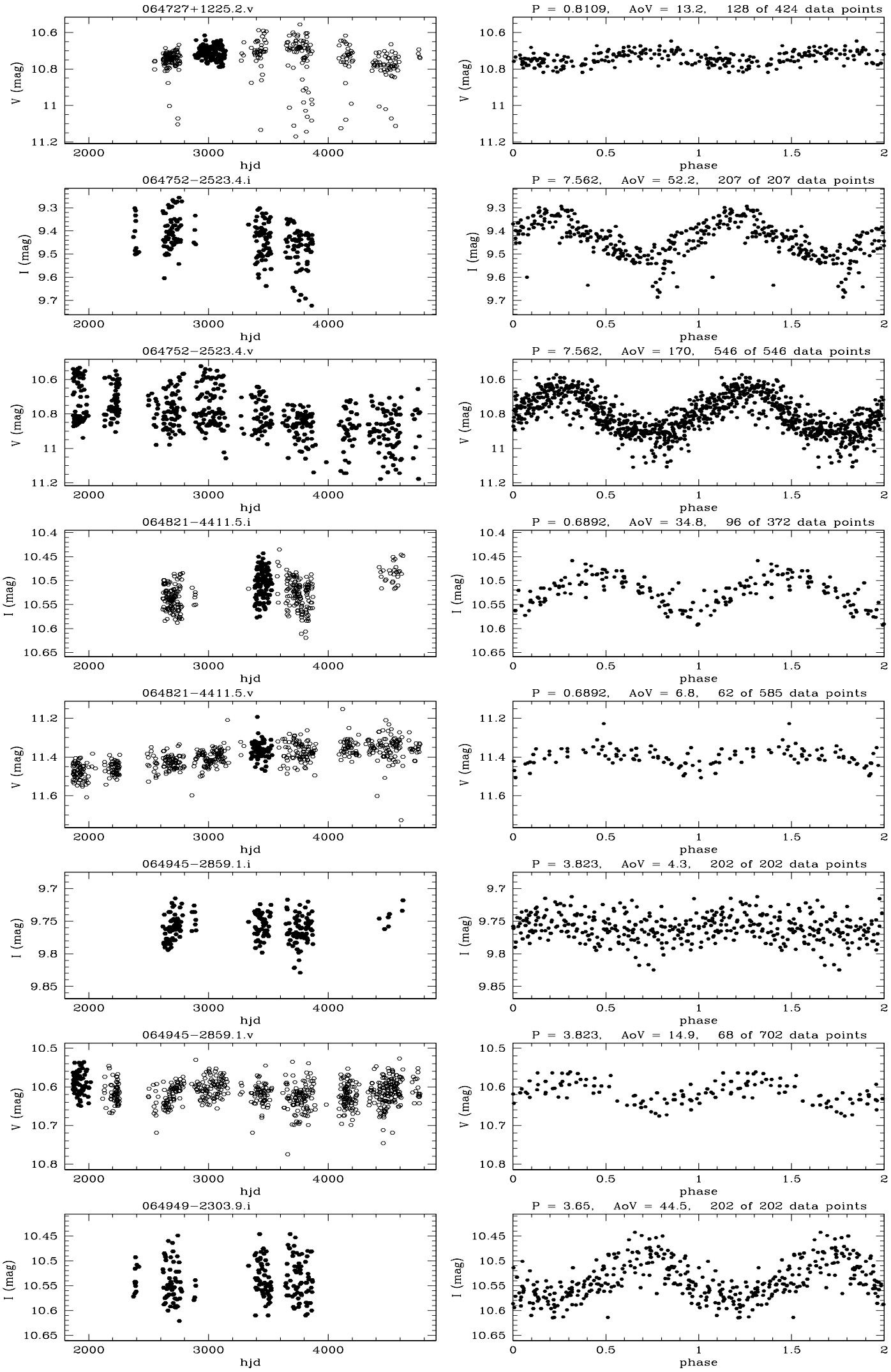

064538−4112.5.v
V (mag)
hjd

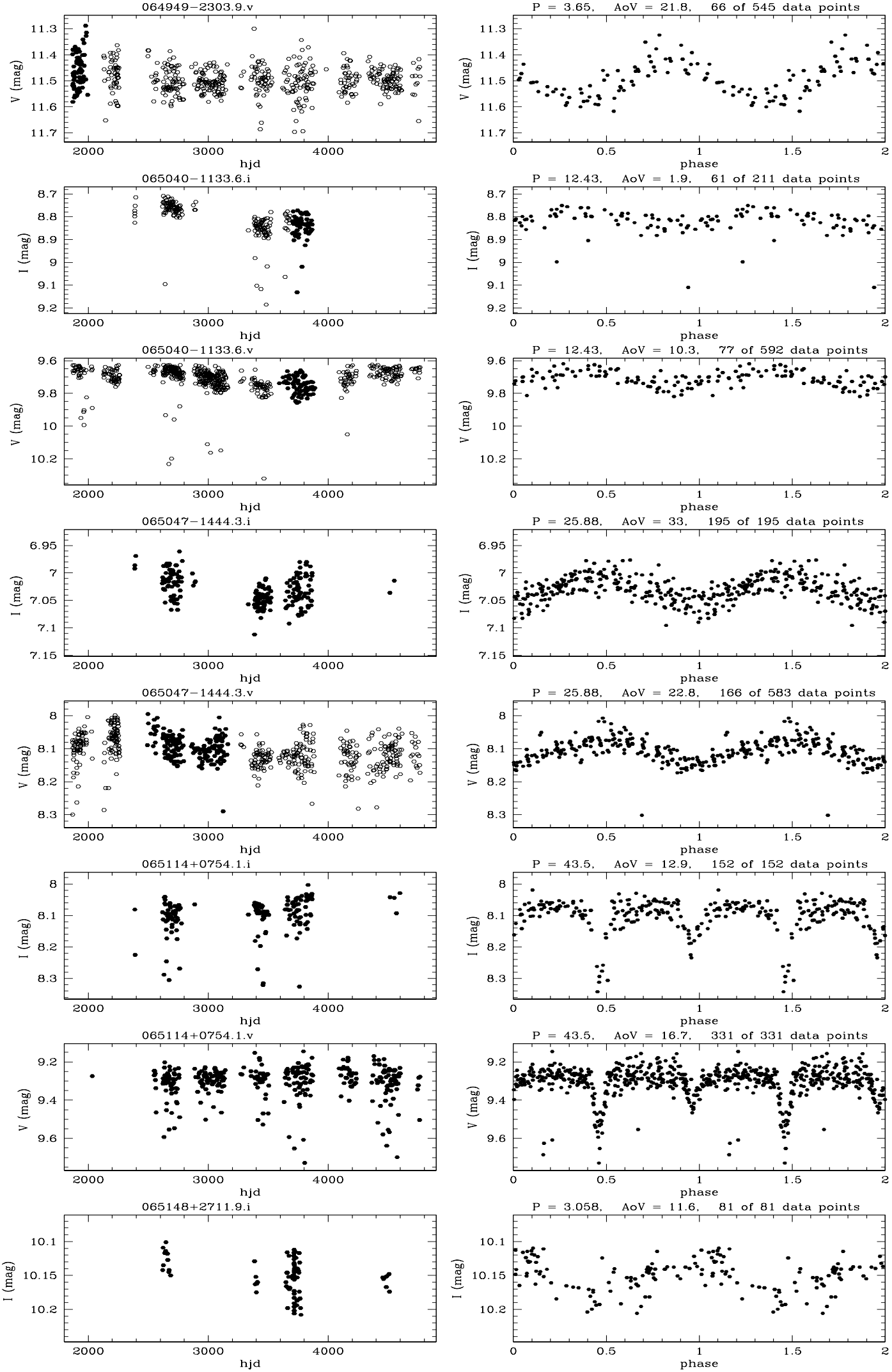

P = 4.231, AoV = 26, 580 of 580 data points
V (mag)
phase

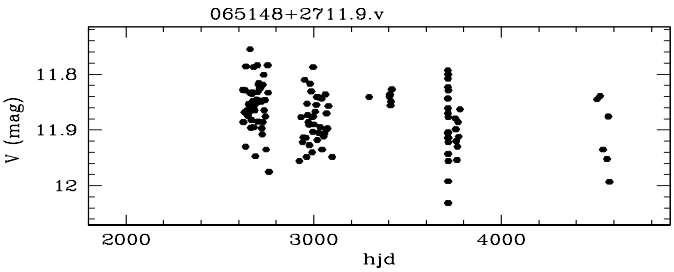

064643−7700.4.i
I (mag)
hjd

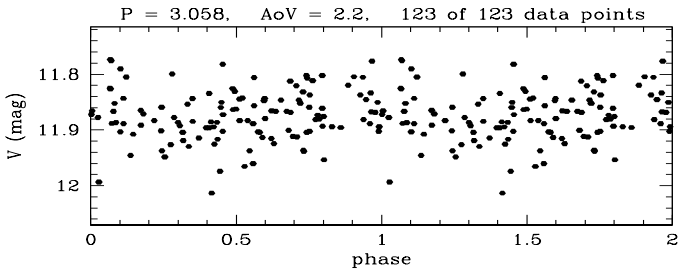

P = 6.255, AoV = 12.5, 397 of 397 data points
I (mag)
phase

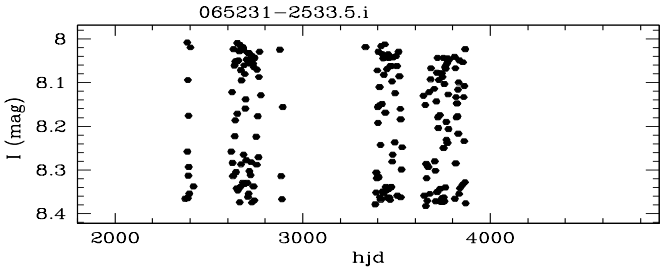

064643−7700.4.v
P = 6.255, AoV = 7.6, 901 of 901 data points
064645+1557.6.i
P = 5.084, AoV = 16.1, 131 of 131 data points
064645+1557.6.v
P = 5.084, AoV = 5.5, 292 of 292 data points
064709−3057.3.i
P = 3.434, AoV = 25.6, 205 of 205 data points
064709−3057.3.v
P = 3.434, AoV = 19, 561 of 561 data points
064715+1434.5.i
P = 11.21, AoV = 16.5, 131 of 131 data points
064715+1434.5.v
P = 11.21, AoV = 27.6, 283 of 283 data points
064727+1225.2.i
P = 0.8109, AoV = 1.2, 137 of 137 data points
V (mag)
I (mag)
hjd
phase

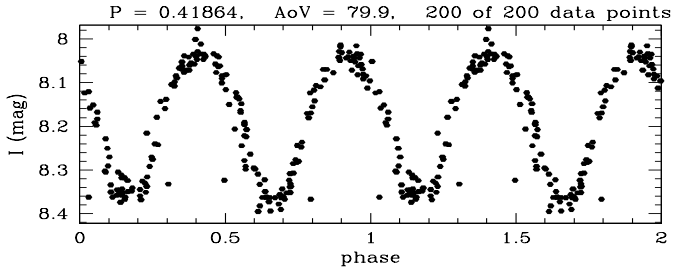

064727+1225.2.v
P = 0.8109, AoV = 13.2, 128 of 424 data points
064752−2523.4.i
P = 7.562, AoV = 52.2, 207 of 207 data points
064752−2523.4.v
P = 7.562, AoV = 170, 546 of 546 data points
064821−4411.5.i
P = 0.6892, AoV = 34.8, 96 of 372 data points
064821−4411.5.v
P = 0.6892, AoV = 6.8, 62 of 585 data points
064945−2859.1.i
P = 3.823, AoV = 4.3, 202 of 202 data points
064945−2859.1.v
P = 3.823, AoV = 14.9, 68 of 702 data points
064949−2303.9.i
P = 3.65, AoV = 44.5, 202 of 202 data points
V (mag)
I (mag)
hjd
phase

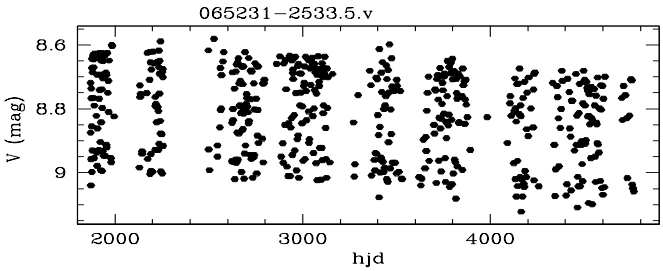

064949−2303.9.v
P = 3.65, AoV = 21.8, 66 of 545 data points
V (mag)
hjd
phase
065040−1133.6.i
P = 12.43, AoV = 1.9, 61 of 211 data points
I (mag)
hjd
phase
065040−1133.6.v
P = 12.43, AoV = 10.3, 77 of 592 data points
V (mag)
hjd
phase
065047−1444.3.i
P = 25.88, AoV = 33, 195 of 195 data points
I (mag)
hjd
phase
065047−1444.3.v
P = 25.88, AoV = 22.8, 166 of 583 data points
V (mag)
hjd
phase
065114+0754.1.i
P = 43.5, AoV = 12.9, 152 of 152 data points
I (mag)
hjd
phase
065114+0754.1.v
P = 43.5, AoV = 16.7, 331 of 331 data points
V (mag)
hjd
phase
065148+2711.9.i
P = 3.058, AoV = 11.6, 81 of 81 data points
I (mag)
hjd
phase

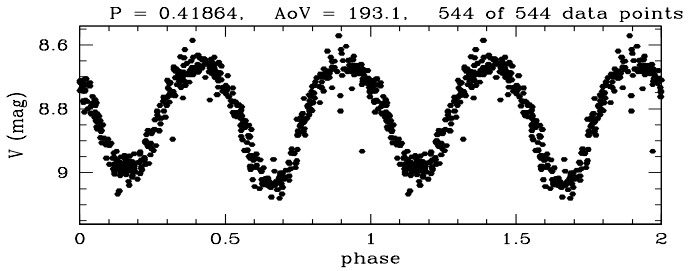

065148+2711.9.v
V (mag)
hjd

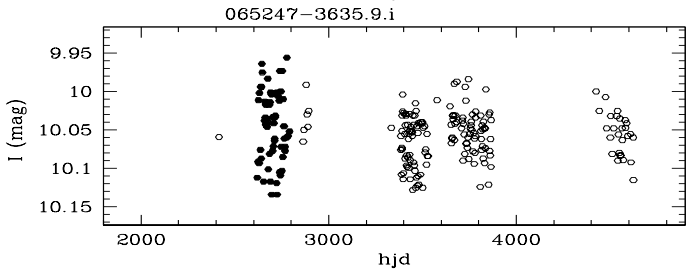

P = 3.058, AoV = 2.2, 123 of 123 data points
V (mag)
phase

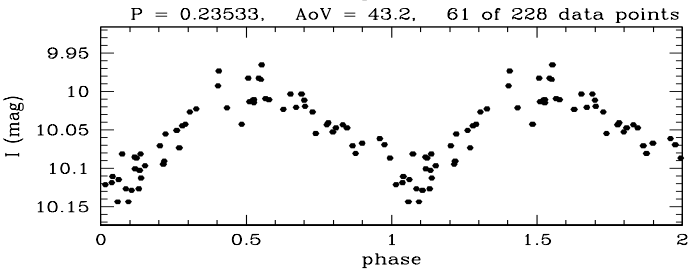

065231−2533.5.i
I (mag)
hjd

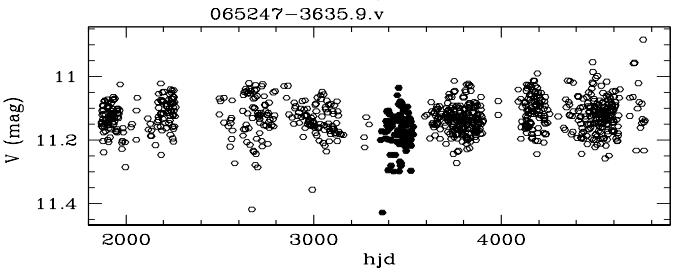

P = 0.41864, AoV = 79.9, 200 of 200 data points
I (mag)
phase

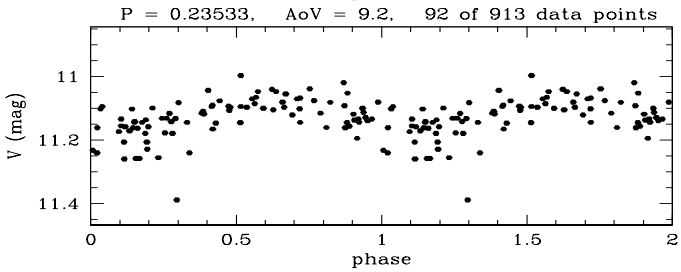

065231−2533.5.v
V (mag)
hjd

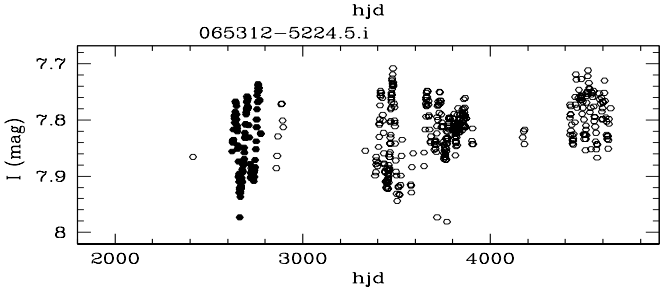

P = 0.41864, AoV = 193.1, 544 of 544 data points
V (mag)
phase

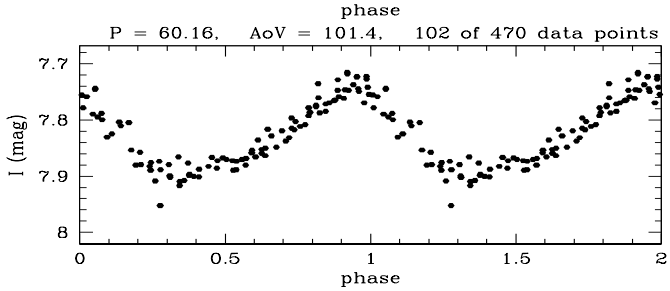

065247−3635.9.i
I (mag)
hjd

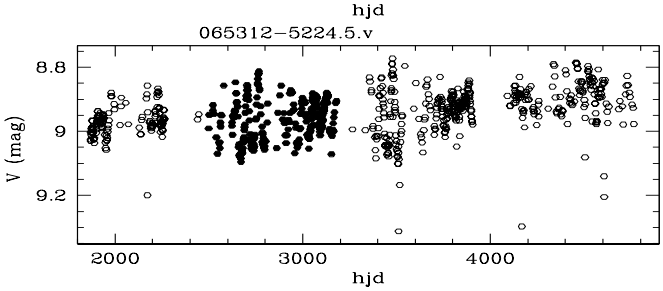

P = 0.23533, AoV = 43.2, 61 of 228 data points
I (mag)
phase

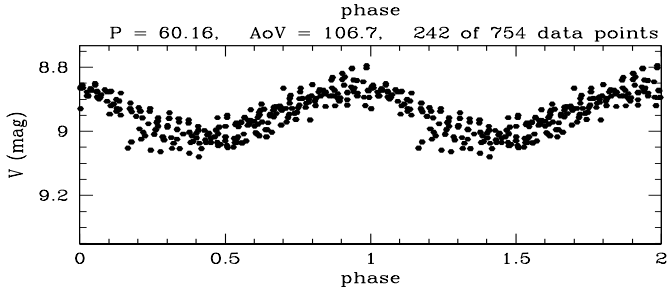

065247−3635.9.v
V (mag)
hjd

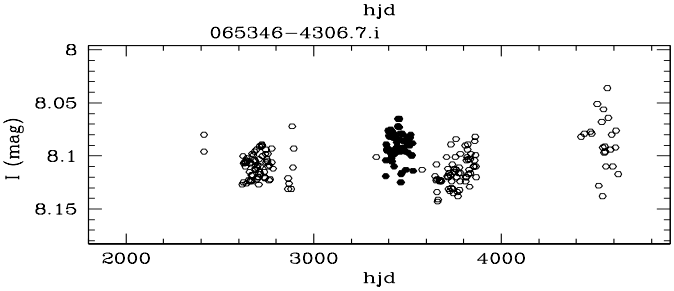

P = 0.23533, AoV = 9.2, 92 of 913 data points
V (mag)
phase

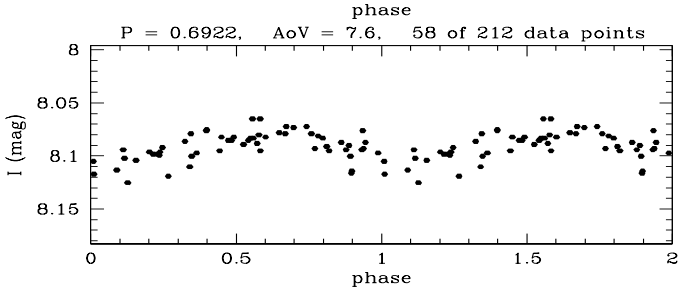

065312−5224.5.i
I (mag)
hjd

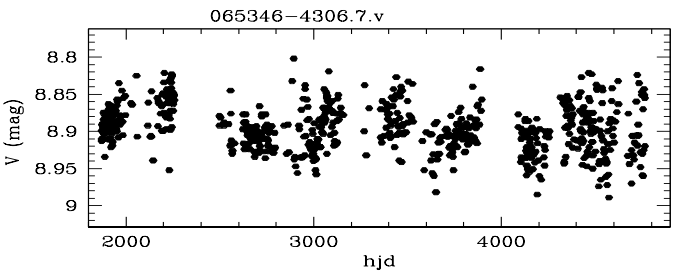

P = 60.16, AoV = 101.4, 102 of 470 data points
I (mag)
phase

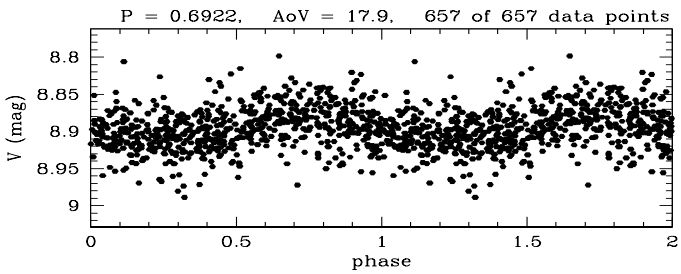

065312−5224.5.v
V (mag)
hjd

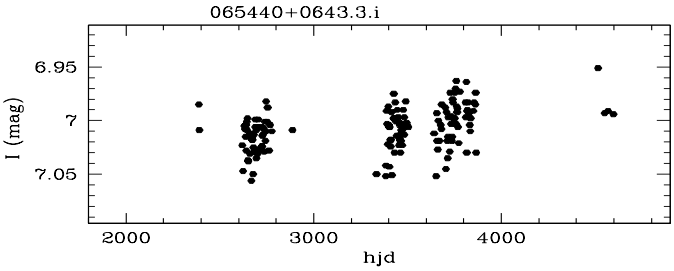

P = 60.16, AoV = 106.7, 242 of 754 data points
V (mag)
phase

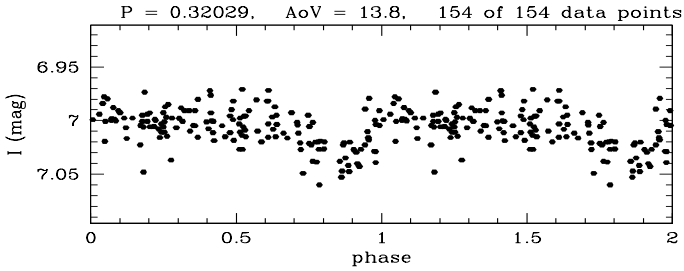

065346−4306.7.i
I (mag)
hjd

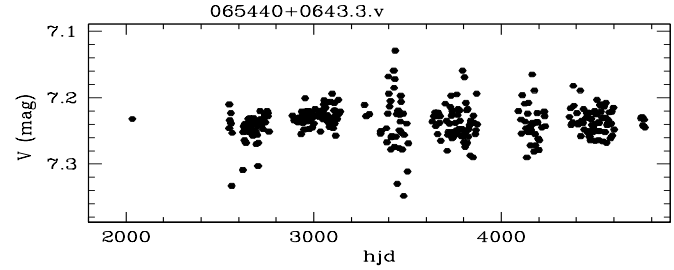

P = 0.6922, AoV = 7.6, 58 of 212 data points
I (mag)
phase

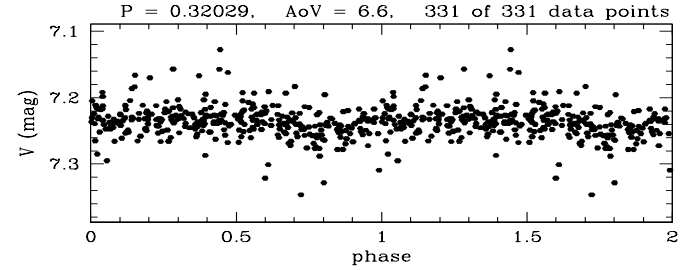

065346−4306.7.v
V (mag)
hjd

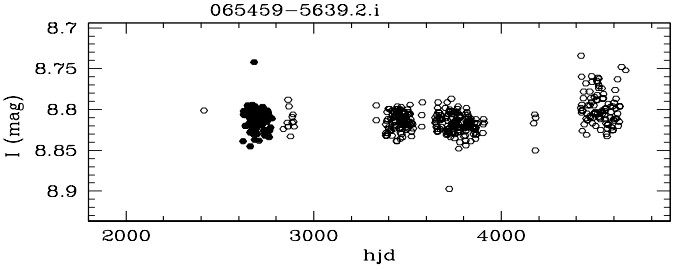

P = 0.6922, AoV = 17.9, 657 of 657 data points
V (mag)
phase

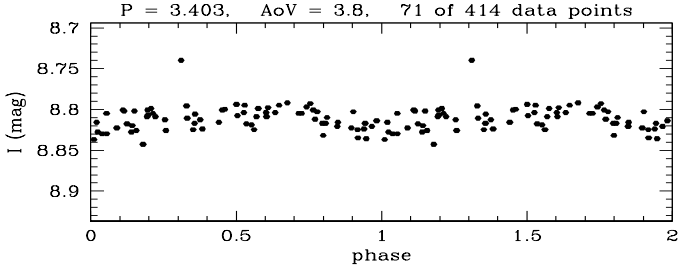

065440+0643.3.i
I (mag)
hjd

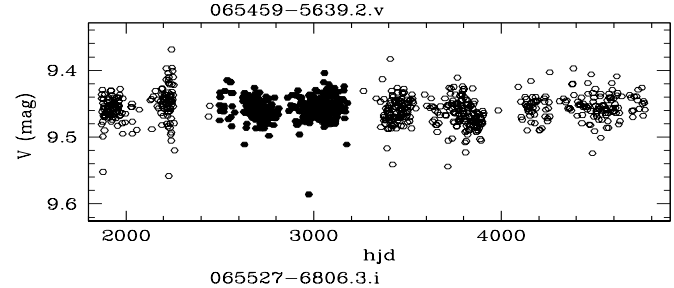

P = 0.32029, AoV = 13.8, 154 of 154 data points
I (mag)
phase

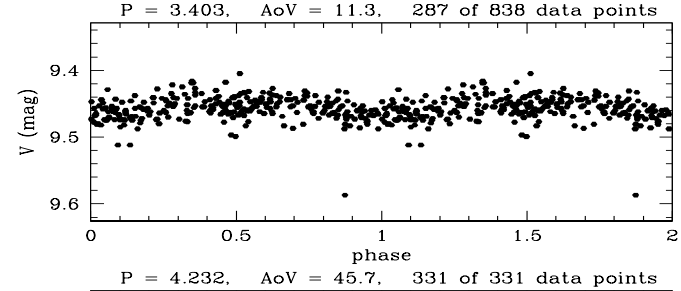

065440+0643.3.v
V (mag)
hjd

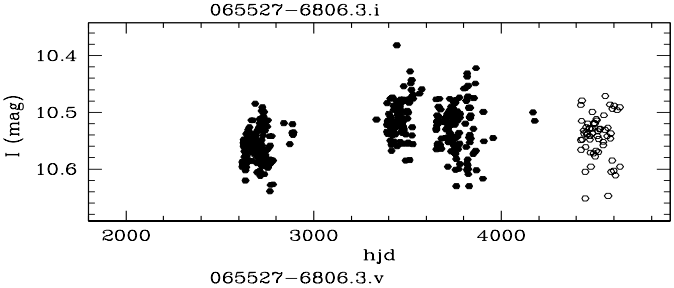

P = 0.32029, AoV = 6.6, 331 of 331 data points
V (mag)
phase

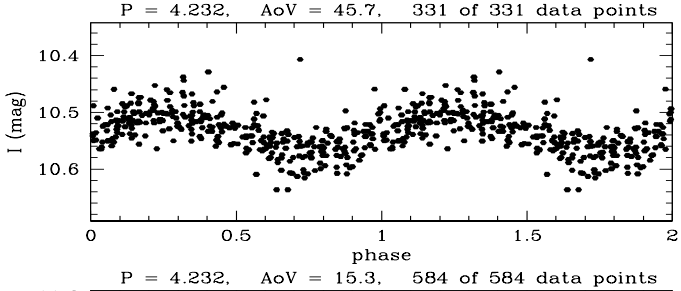

065459−5639.2.i
I (mag)
hjd

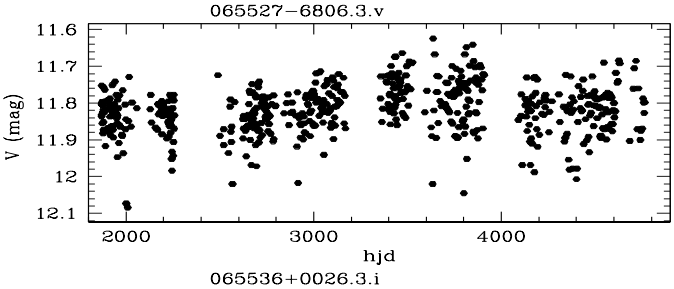

P = 3.403, AoV = 3.8, 71 of 414 data points
I (mag)
phase

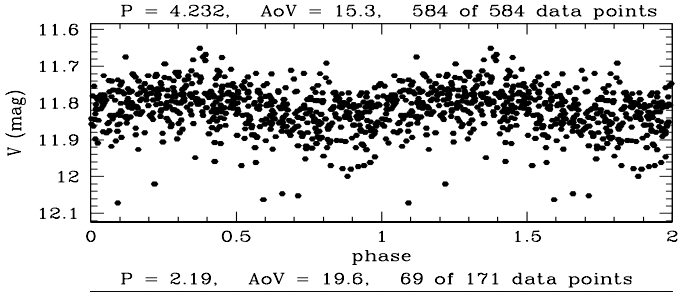

065459−5639.2.v
V (mag)
hjd

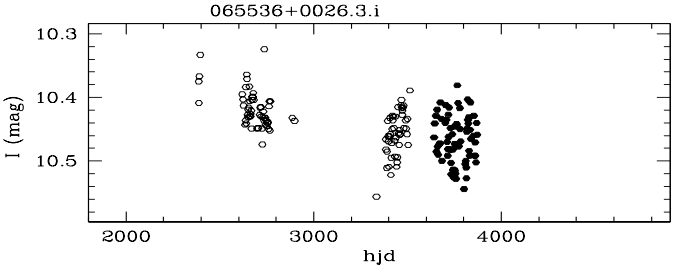

P = 3.403, AoV = 11.3, 287 of 838 data points
V (mag)
phase

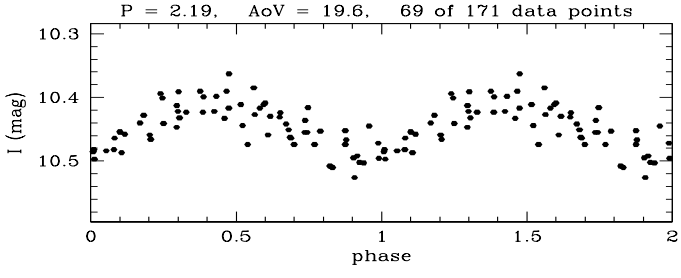

065527−6806.3.i
I (mag)
hjd

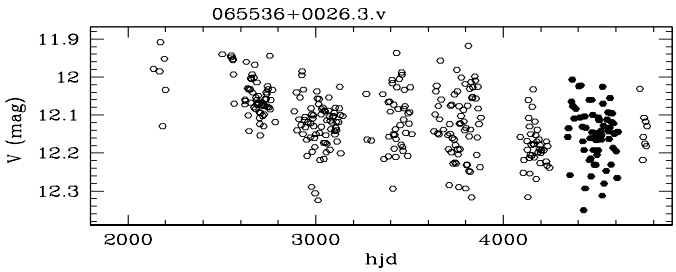

P = 4.232, AoV = 45.7, 331 of 331 data points
I (mag)
phase

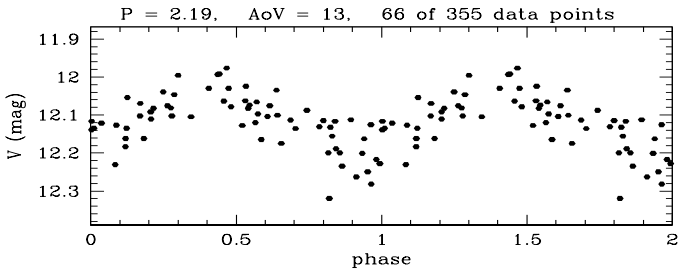

065527−6806.3.v
V (mag)
hjd

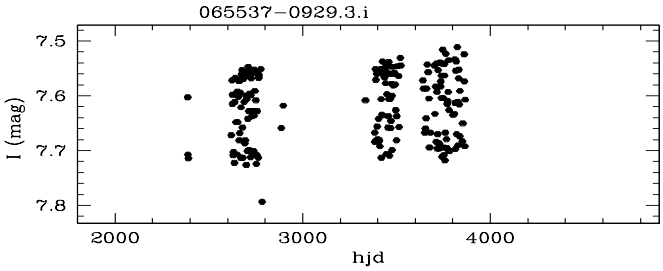

P = 4.232, AoV = 15.3, 584 of 584 data points
V (mag)
phase

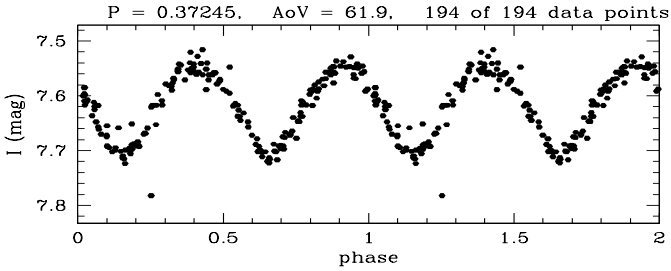

065536+0026.3.i
I (mag)
hjd

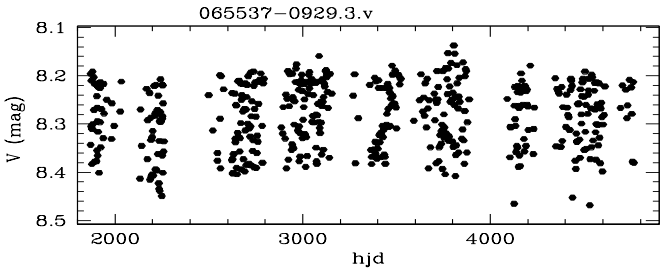

P = 2.19, AoV = 19.6, 69 of 171 data points
I (mag)
phase

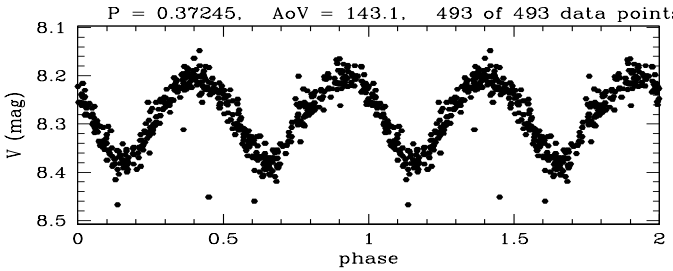

065536+0026.3.v
V (mag)
hjd

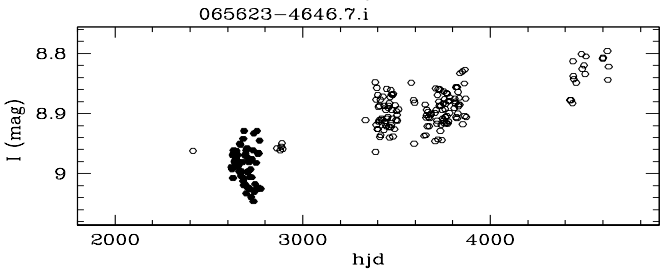

P = 2.19, AoV = 13, 66 of 355 data points
V (mag)
phase

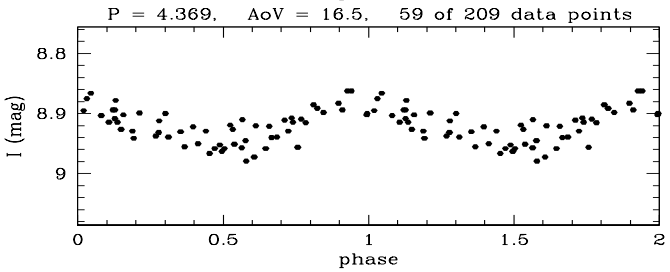

065537−0929.3.i
I (mag)
hjd

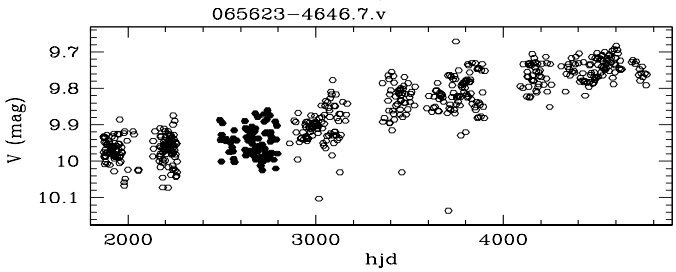

P = 0.37245, AoV = 61.9, 194 of 194 data points
I (mag)
phase

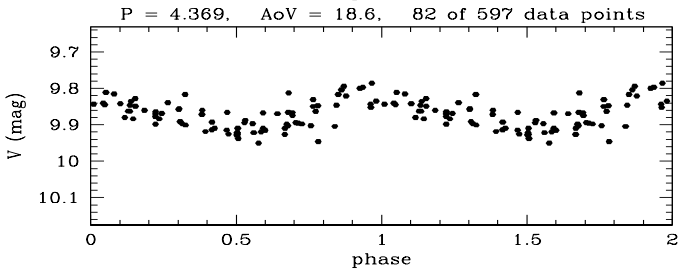

065537−0929.3.v
V (mag)
hjd

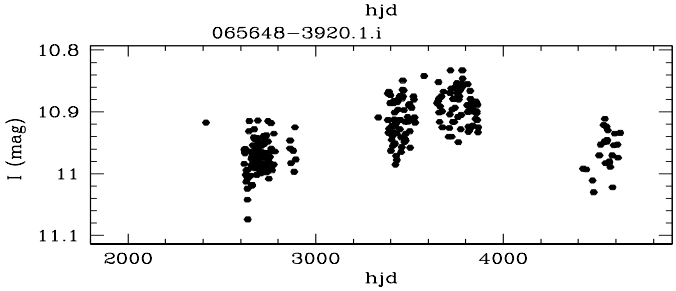

P = 0.37245, AoV = 143.1, 493 of 493 data points
V (mag)
phase

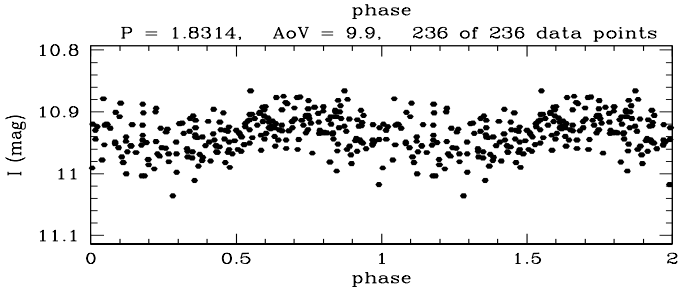

065623−4646.7.i
I (mag)
hjd

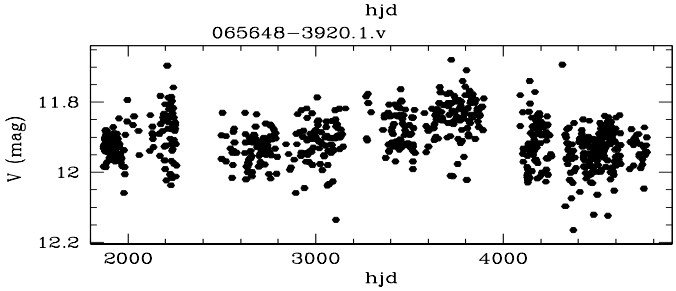

P = 4.369, AoV = 16.5, 59 of 209 data points
I (mag)
phase

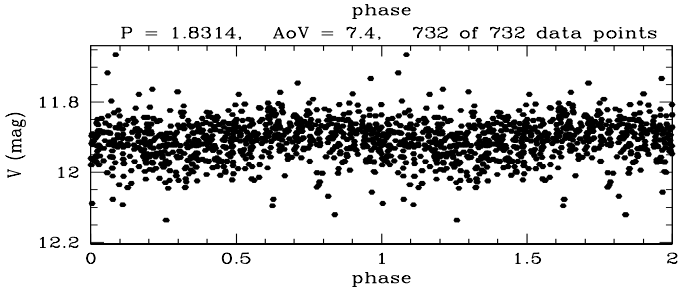

065623−4646.7.v
V (mag)
hjd

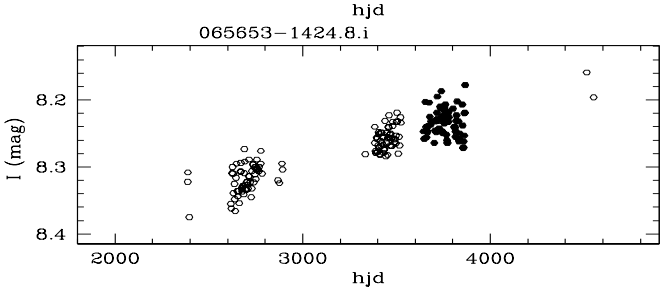

P = 4.369, AoV = 18.6, 82 of 597 data points
V (mag)
phase

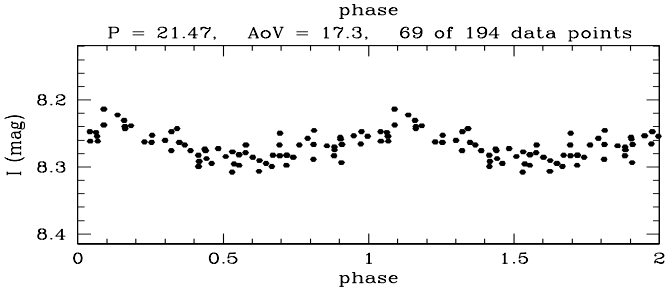

065648−3920.1.i
I (mag)
hjd

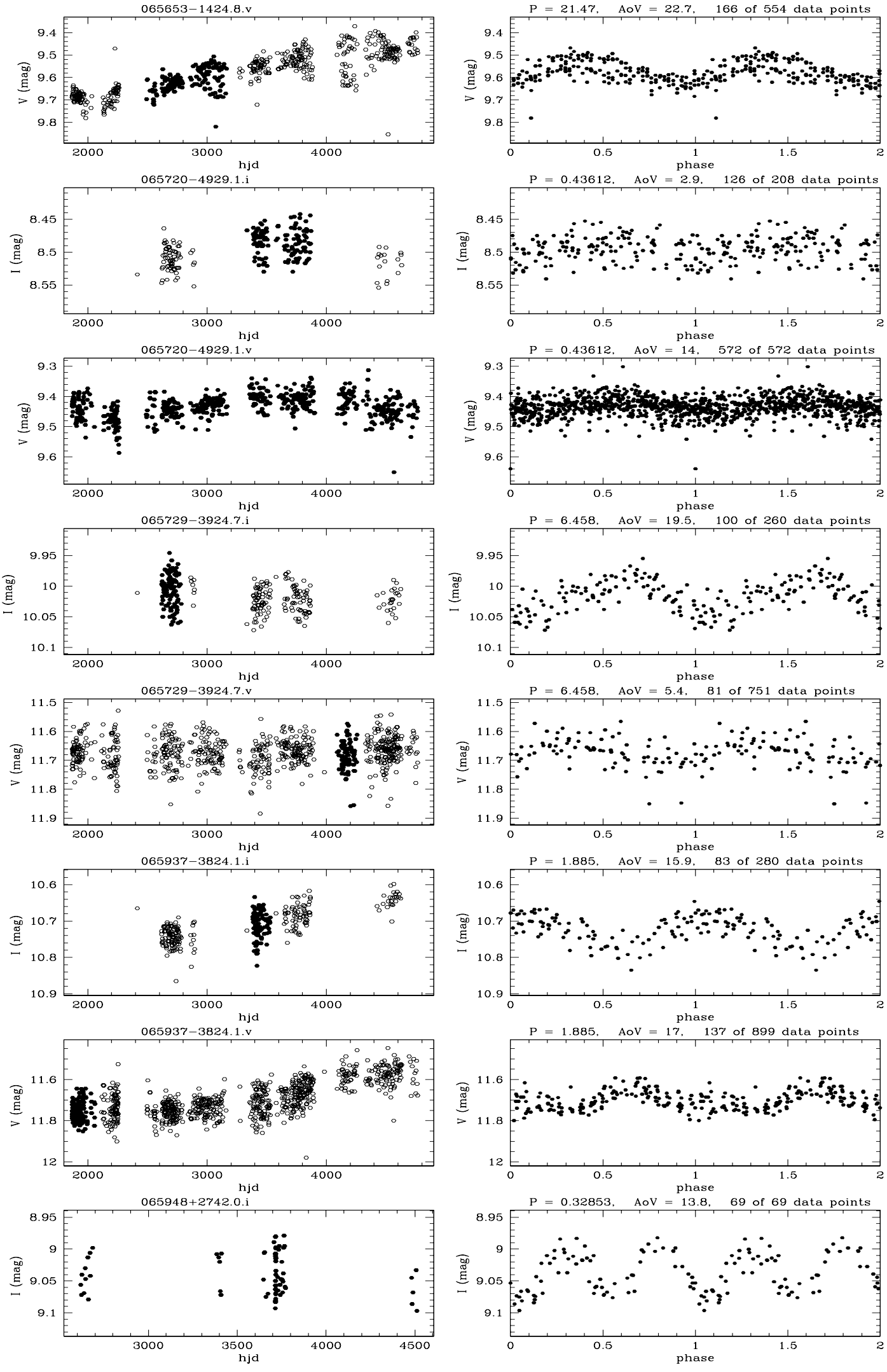

P = 1.8314, AoV = 9.9, 236 of 236 data points
I (mag)
phase

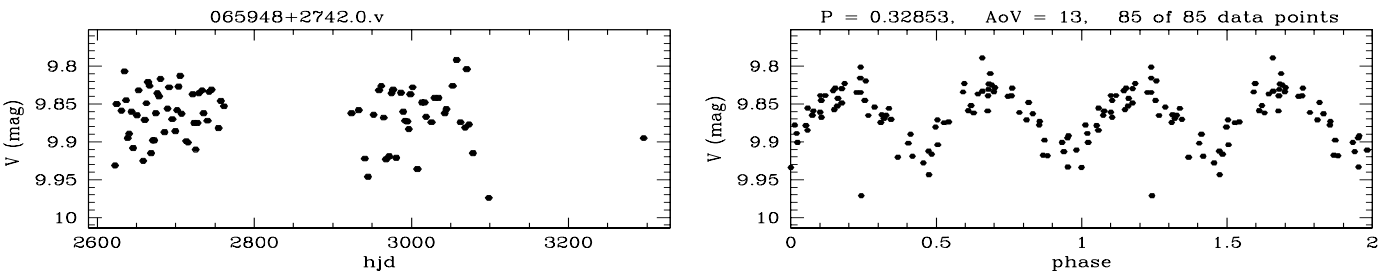

065648−3920.1.v
V (mag)
hjd


P = 1.8314, AoV = 7.4, 732 of 732 data points
V (mag)
phase


065653−1424.8.i
I (mag)
hjd


P = 21.47, AoV = 17.3, 69 of 194 data points
I (mag)
phase


065653−1424.8.v
V (mag)
hjd
P = 21.47, AoV = 22.7, 166 of 554 data points
phase
065720−4929.1.i
I (mag)
hjd
P = 0.43612, AoV = 2.9, 126 of 208 data points
phase
065720−4929.1.v
V (mag)
hjd
P = 0.43612, AoV = 14, 572 of 572 data points
phase
065729−3924.7.i
I (mag)
hjd
P = 6.458, AoV = 19.5, 100 of 260 data points
phase
065729−3924.7.v
V (mag)
hjd
P = 6.458, AoV = 5.4, 81 of 751 data points
phase
065937−3824.1.i
I (mag)
hjd
P = 1.885, AoV = 15.9, 83 of 280 data points
phase
065937−3824.1.v
V (mag)
hjd
P = 1.885, AoV = 17, 137 of 899 data points
phase
065948+2742.0.i
I (mag)
hjd
P = 0.32853, AoV = 13.8, 69 of 69 data points
phase


065948+2742.0.v
V (mag)
9.8
9.85
9.9
9.95
10
2600
2800
3000
3200
hjd
P = 0.32853, AoV = 13, 85 of 85 data points
V (mag)
9.8
9.85
9.9
9.95
10
0
0.5
1
1.5
2
phase