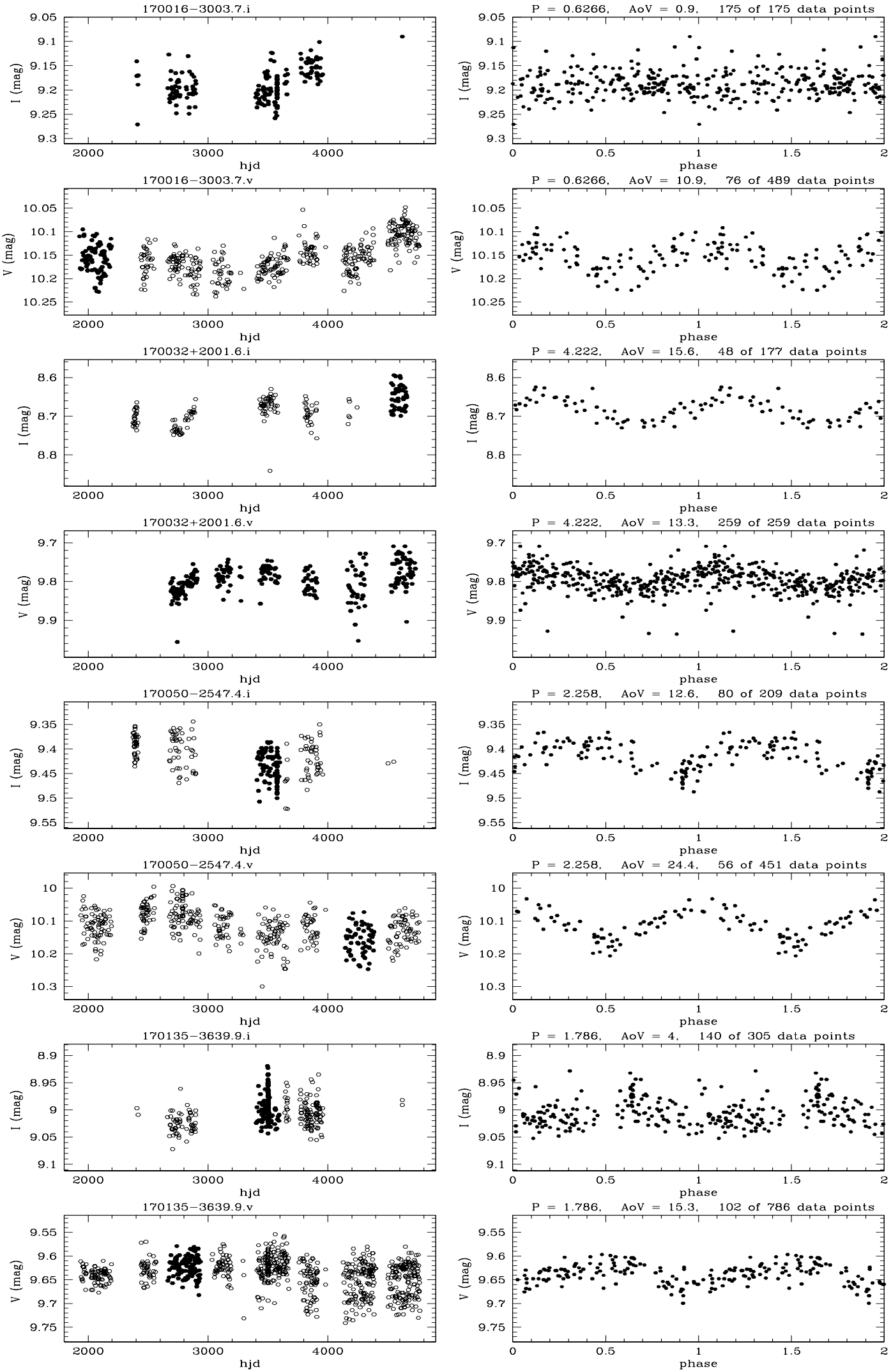
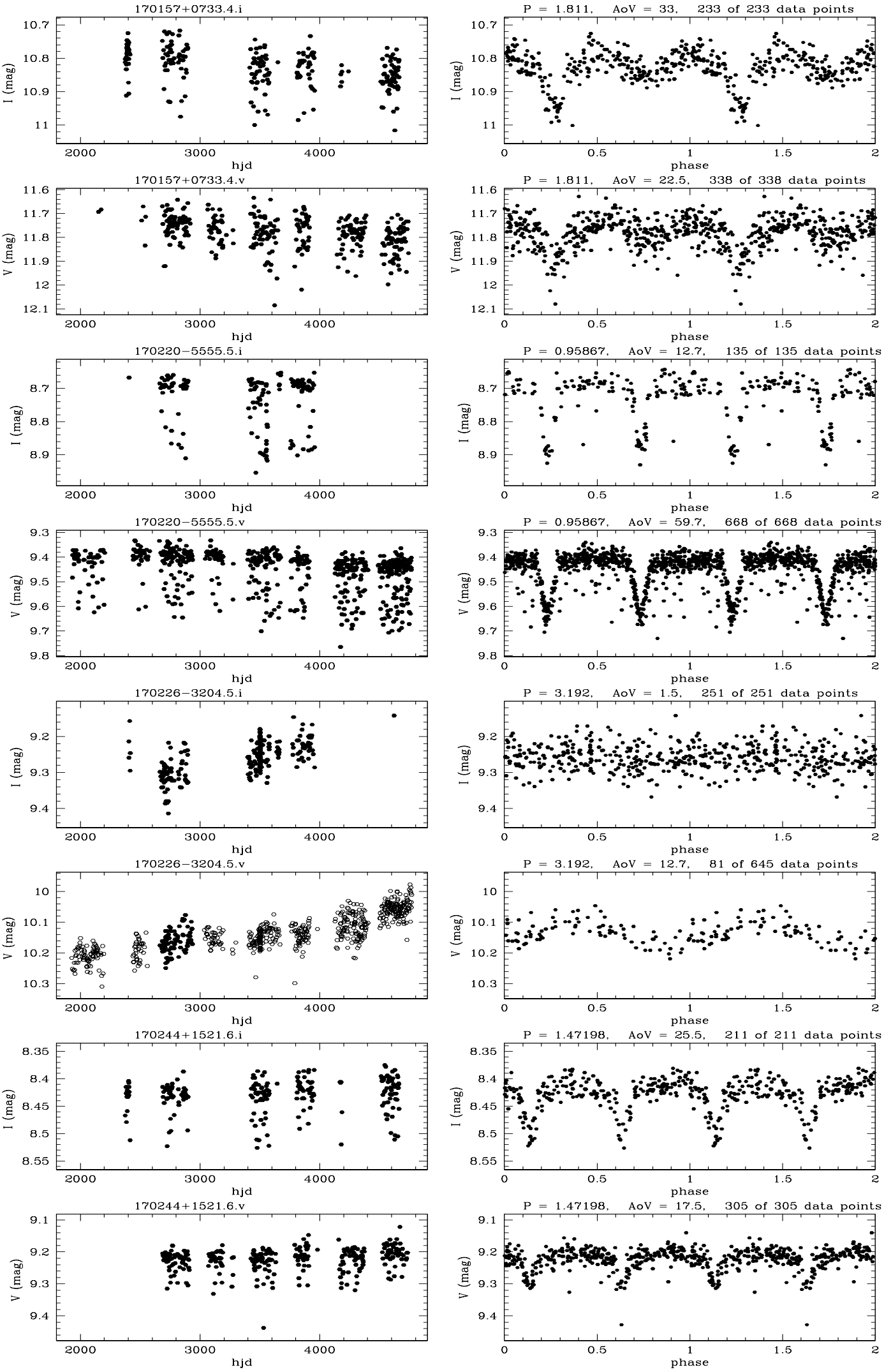
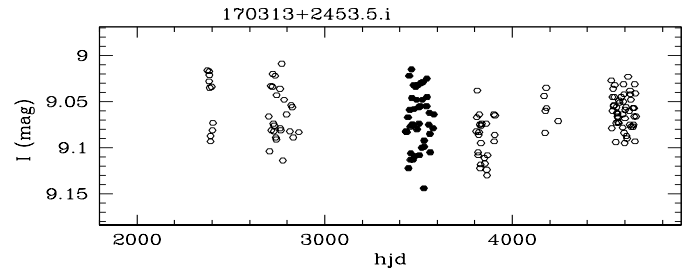
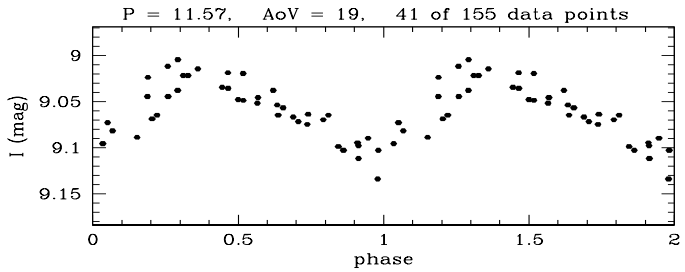
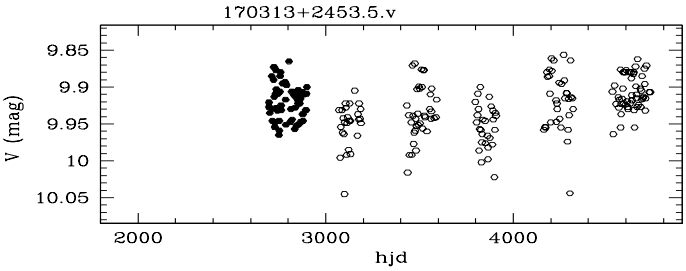
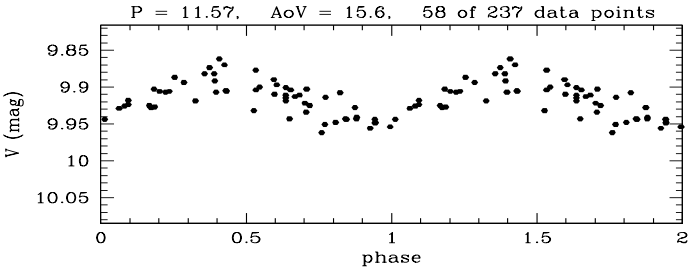

170016−3003.7.i
I (mag)
hjd
P = 0.6266, AoV = 0.9, 175 of 175 data points
phase
170016−3003.7.v
V (mag)
P = 0.6266, AoV = 10.9, 76 of 489 data points
170032+2001.6.i
P = 4.222, AoV = 15.6, 48 of 177 data points
170032+2001.6.v
P = 4.222, AoV = 13.3, 259 of 259 data points
170050−2547.4.i
P = 2.258, AoV = 12.6, 80 of 209 data points
170050−2547.4.v
P = 2.258, AoV = 24.4, 56 of 451 data points
170135−3639.9.i
P = 1.786, AoV = 4, 140 of 305 data points
170135−3639.9.v
P = 1.786, AoV = 15.3, 102 of 786 data points

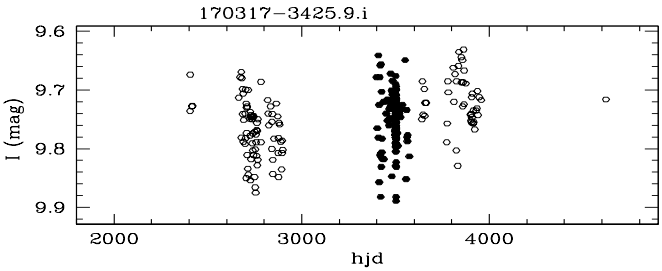

170157+0733.4.i
I (mag)
hjd
P = 1.811, AoV = 33, 233 of 233 data points
phase
170157+0733.4.v
V (mag)
P = 1.811, AoV = 22.5, 338 of 338 data points
170220−5555.5.i
P = 0.95867, AoV = 12.7, 135 of 135 data points
170220−5555.5.v
P = 0.95867, AoV = 59.7, 668 of 668 data points
170226−3204.5.i
P = 3.192, AoV = 1.5, 251 of 251 data points
170226−3204.5.v
P = 3.192, AoV = 12.7, 81 of 645 data points
170244+1521.6.i
P = 1.47198, AoV = 25.5, 211 of 211 data points
170244+1521.6.v
P = 1.47198, AoV = 17.5, 305 of 305 data points

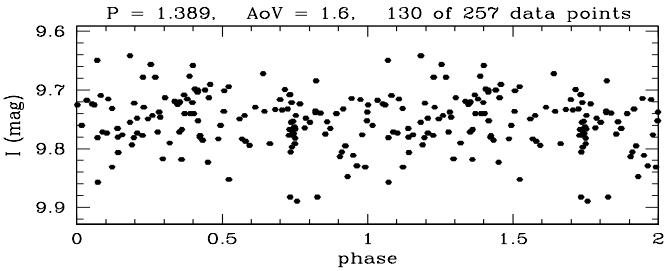

170313+2453.5.i
I (mag)
hjd

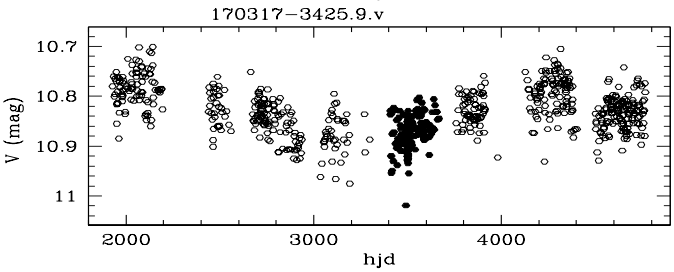

P = 11.57, AoV = 19, 41 of 155 data points
I (mag)
phase

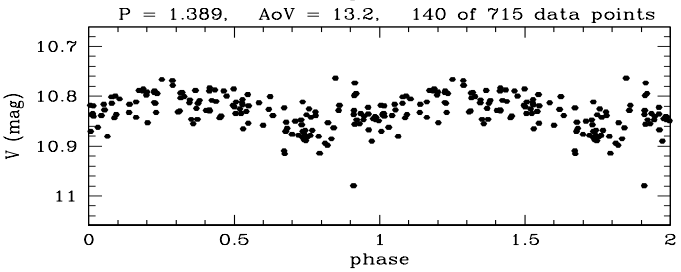

170313+2453.5.v
V (mag)
hjd

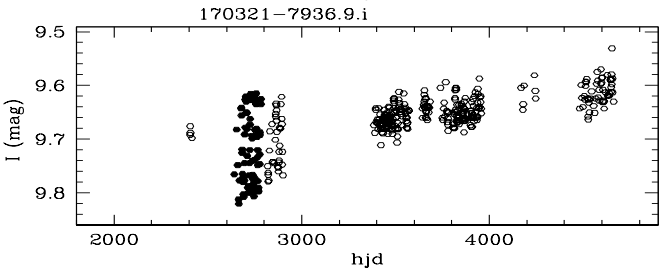

P = 11.57, AoV = 15.6, 58 of 237 data points
V (mag)
phase

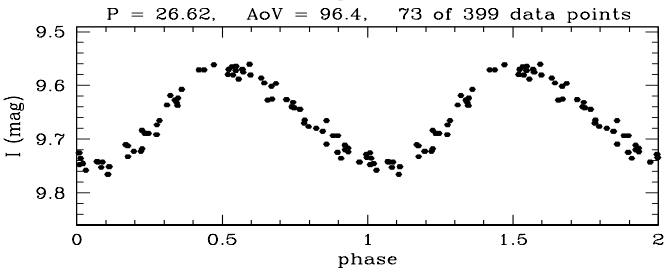

170317−3425.9.i
I (mag)
hjd

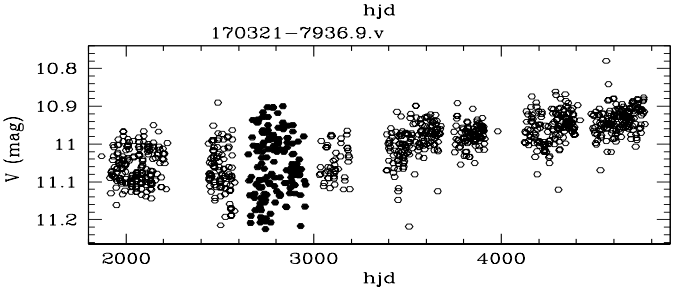

P = 1.389, AoV = 1.6, 130 of 257 data points
I (mag)
phase

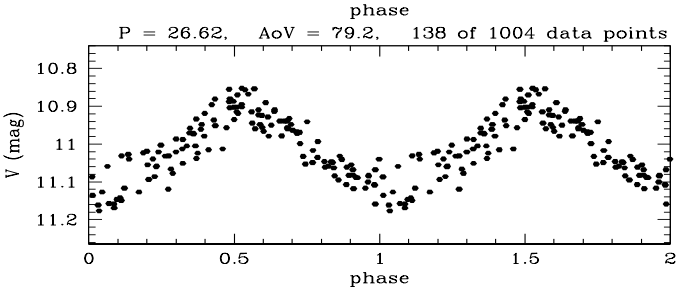

170317−3425.9.v
V (mag)
hjd

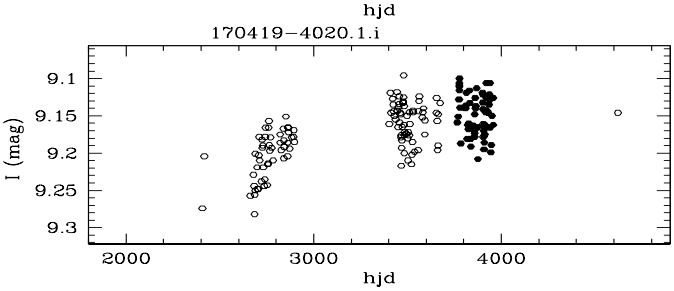

P = 1.389, AoV = 13.2, 140 of 715 data points
V (mag)
phase

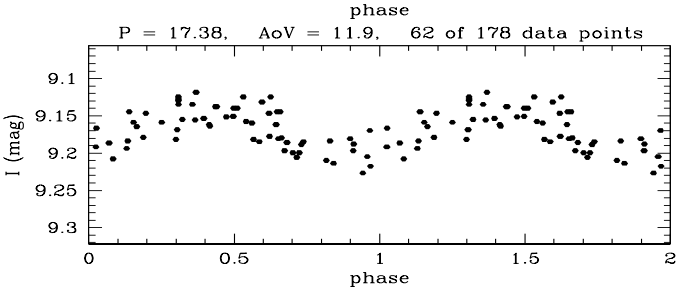

170321−7936.9.i
I (mag)
hjd

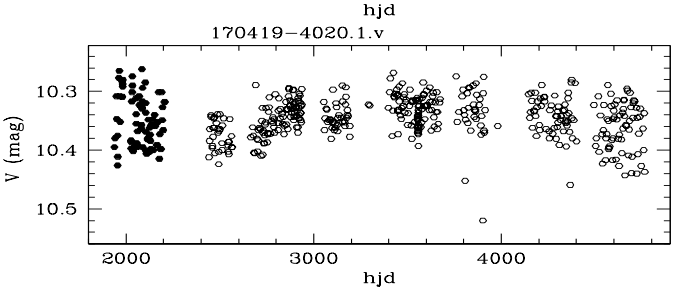

P = 26.62, AoV = 96.4, 73 of 399 data points
I (mag)
phase

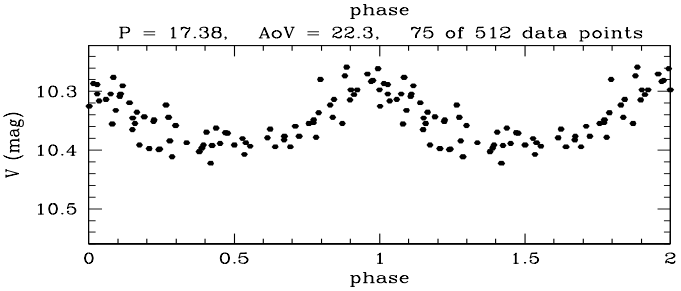

170321−7936.9.v
V (mag)
hjd

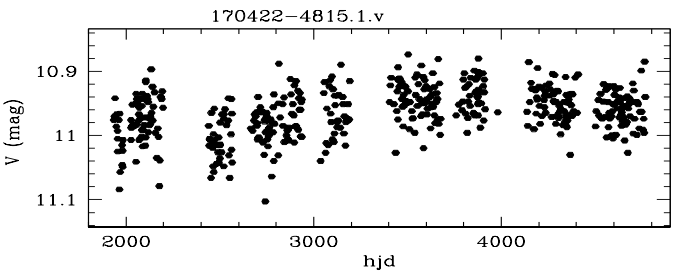

P = 26.62, AoV = 79.2, 138 of 1004 data points
V (mag)
phase

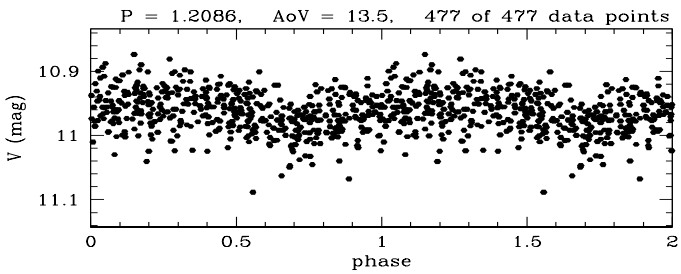

170419−4020.1.i
I (mag)
hjd

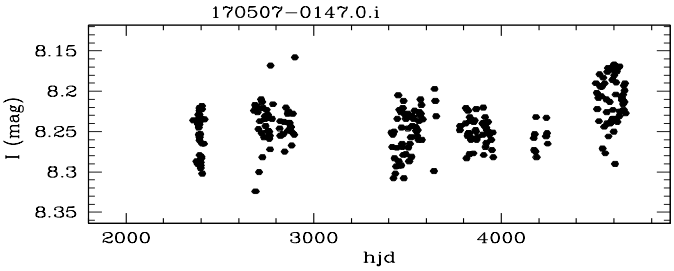

P = 17.38, AoV = 11.9, 62 of 178 data points
I (mag)
phase

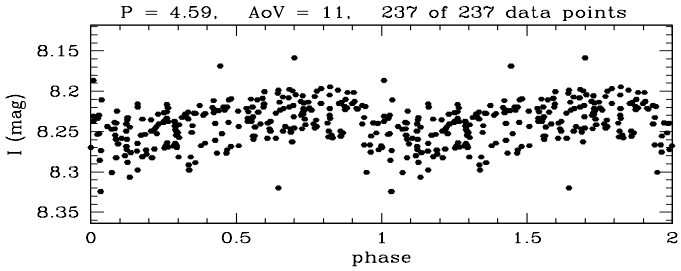

170419−4020.1.v
V (mag)
hjd

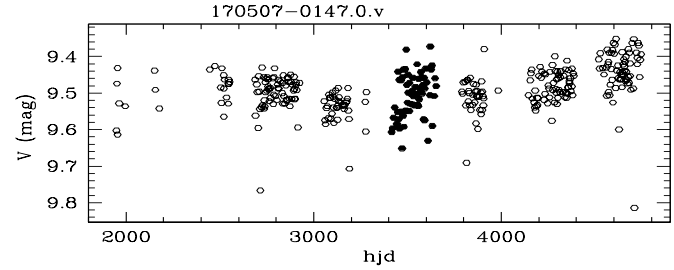

P = 17.38, AoV = 22.3, 75 of 512 data points
V (mag)
phase

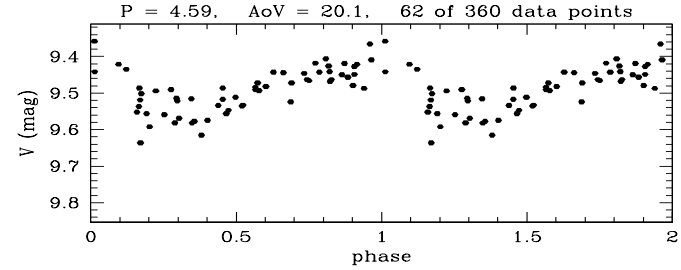

170422−4815.1.v
V (mag)
hjd

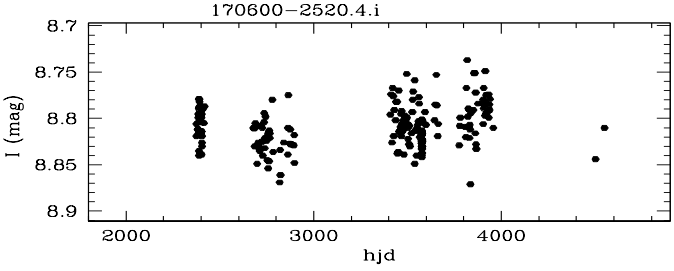

P = 1.2086, AoV = 13.5, 477 of 477 data points
V (mag)
phase

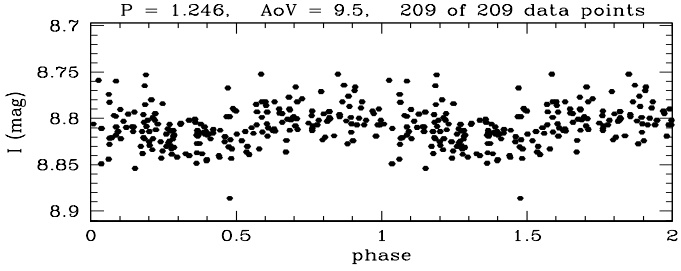

170507−0147.0.i
I (mag)
hjd

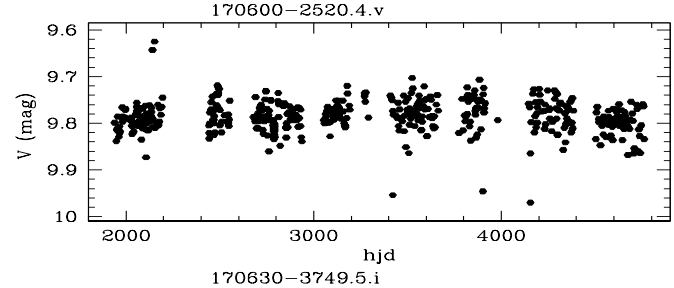

P = 4.59, AoV = 11, 237 of 237 data points
I (mag)
phase

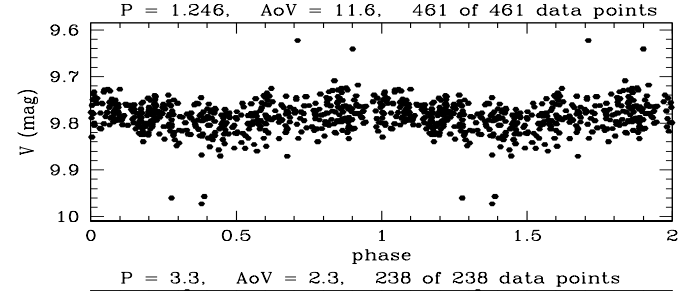

170507−0147.0.v
V (mag)
hjd

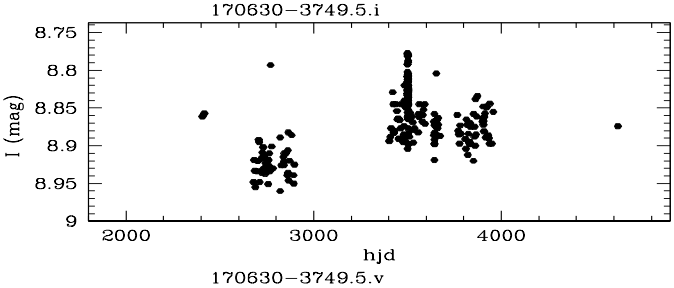

P = 4.59, AoV = 20.1, 62 of 360 data points
V (mag)
phase

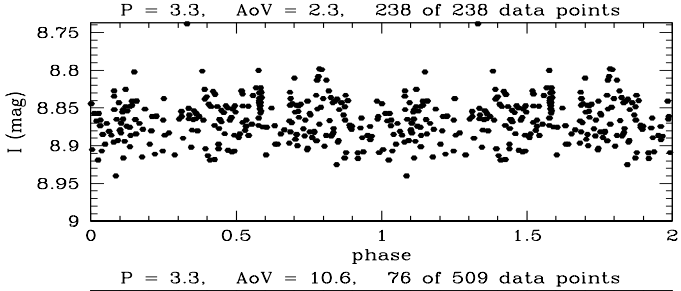

170600−2520.4.i
I (mag)
hjd

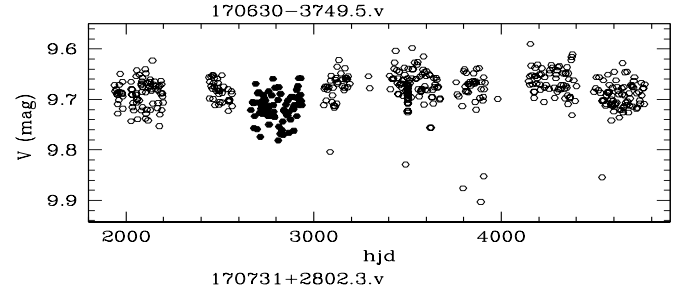

P = 1.246, AoV = 9.5, 209 of 209 data points
I (mag)
phase

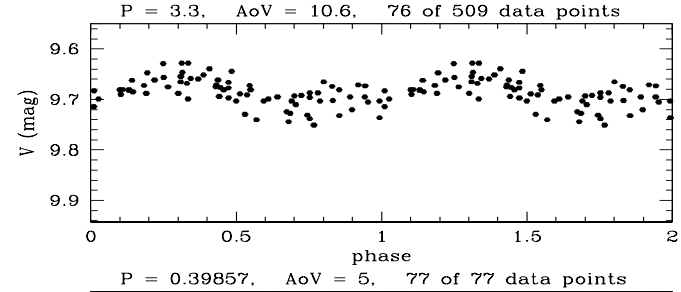

170600−2520.4.v
V (mag)
hjd

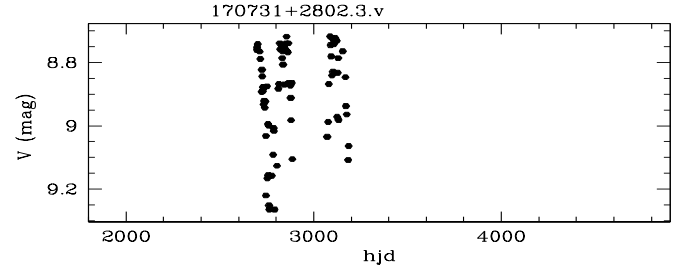

P = 1.246, AoV = 11.6, 461 of 461 data points
V (mag)
phase

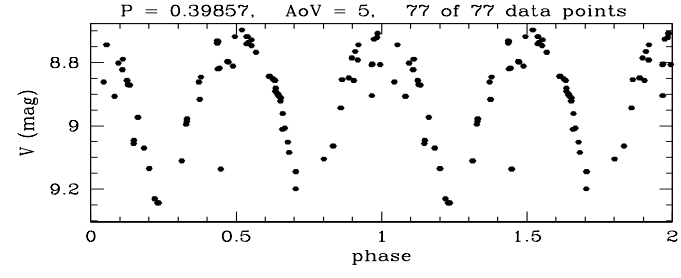

170630−3749.5.i
I (mag)
hjd

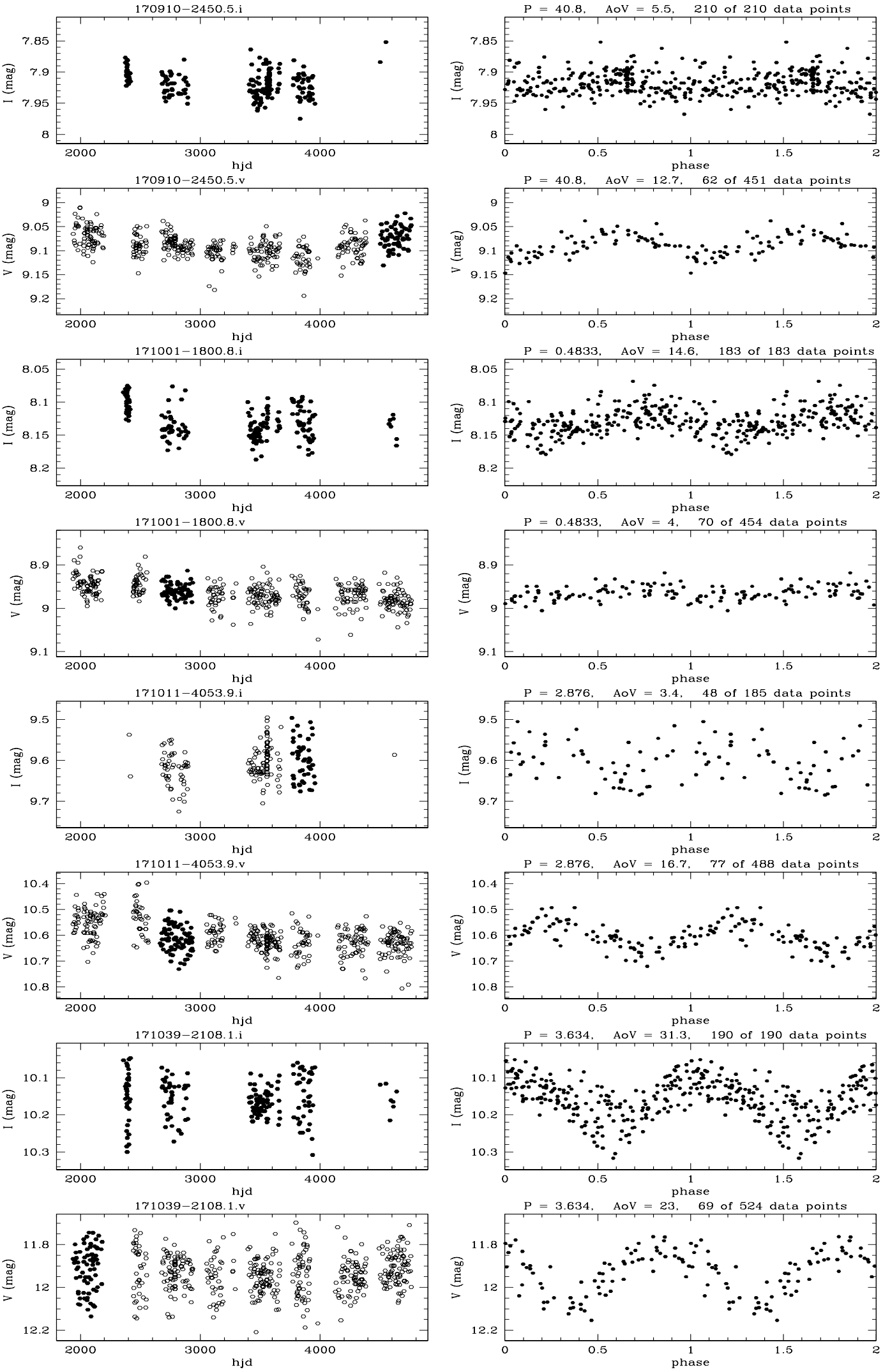

P = 3.3, AoV = 2.3, 238 of 238 data points
I (mag)
phase

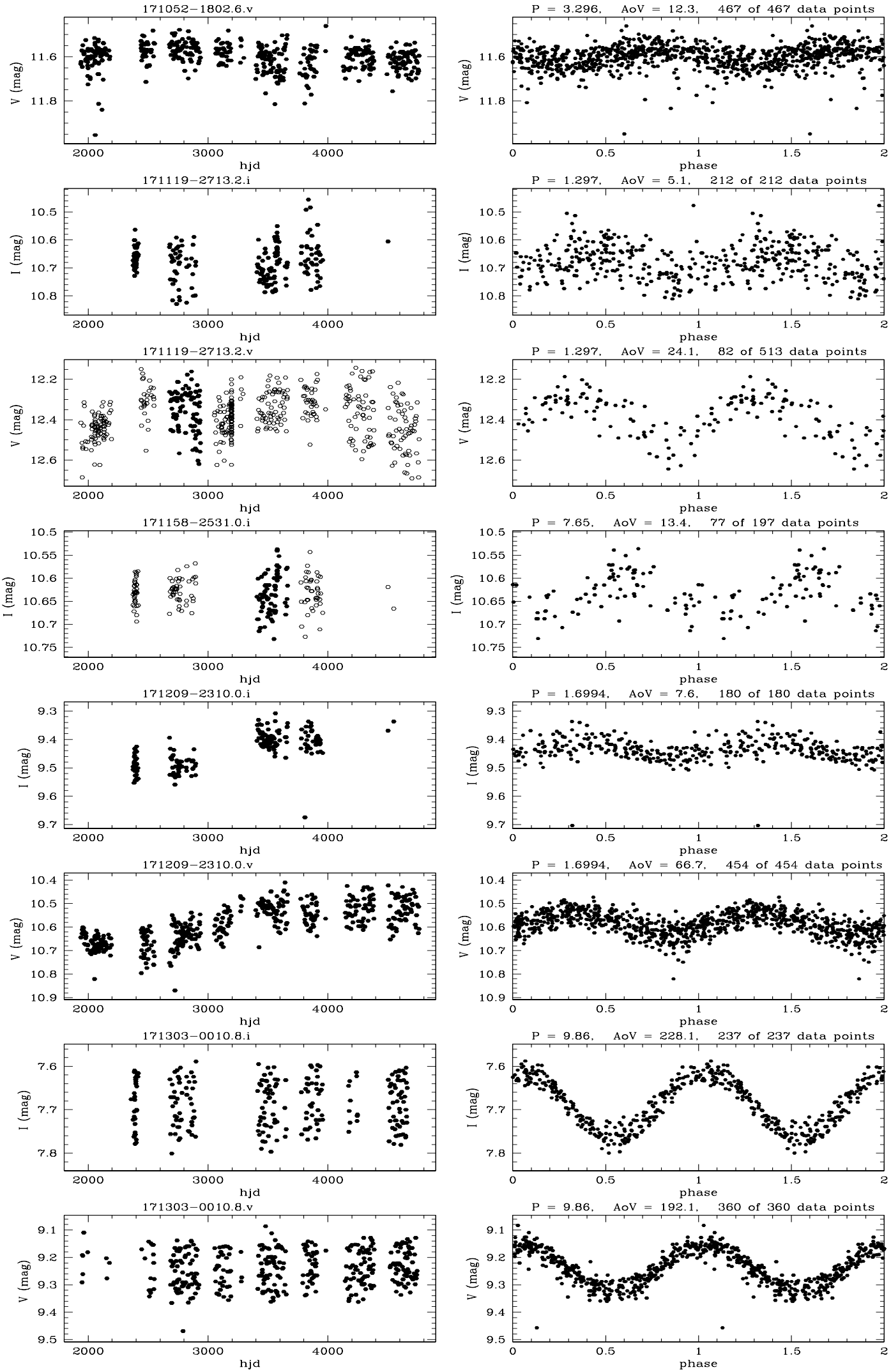

170630−3749.5.v
V (mag)
hjd

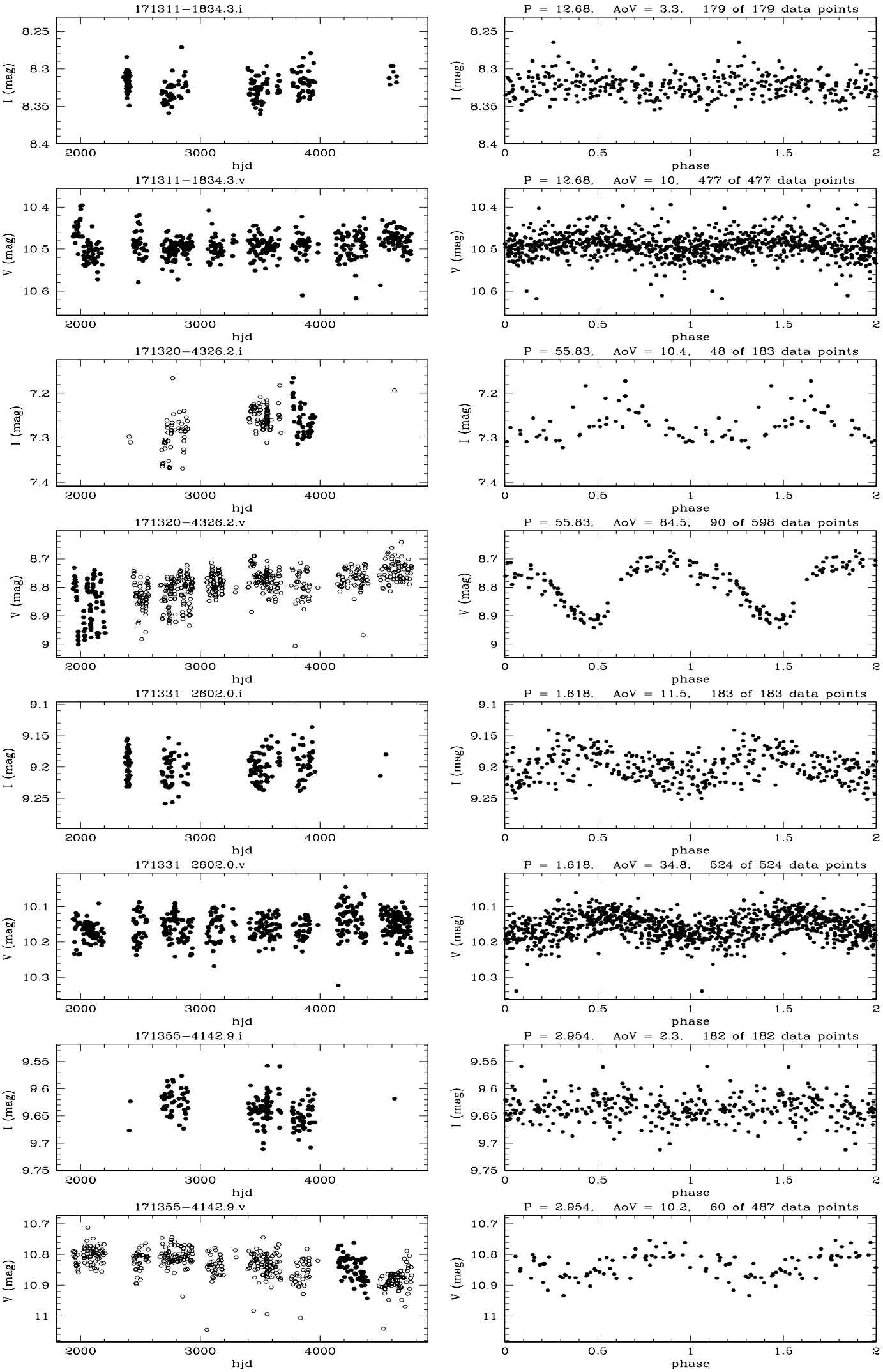

P = 3.3, AoV = 10.6, 76 of 509 data points
V (mag)
phase

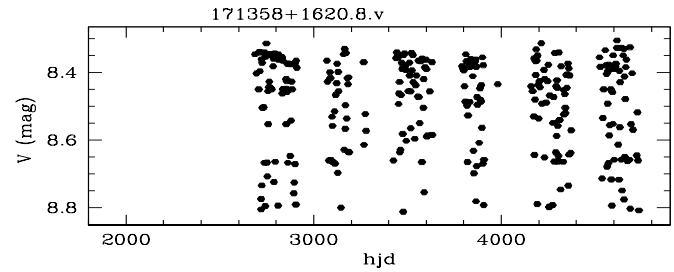

170731+2802.3.v
V (mag)
hjd

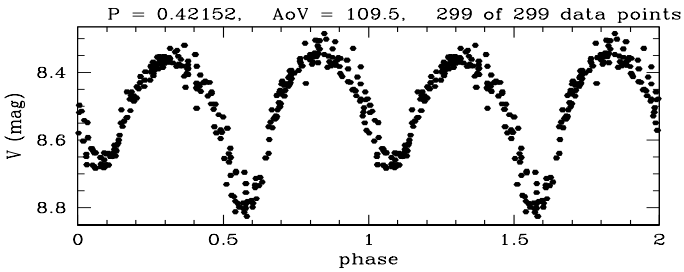

P = 0.39857, AoV = 5, 77 of 77 data points
V (mag)
phase

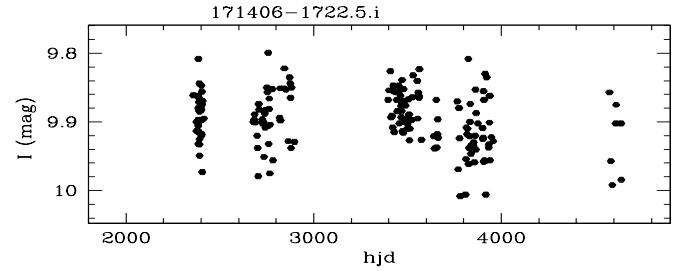

170910−2450.5.i
I (mag)
hjd
P = 40.8, AoV = 5.5, 210 of 210 data points
phase
170910−2450.5.v
V (mag)
P = 40.8, AoV = 12.7, 62 of 451 data points
171001−1800.8.i
P = 0.4833, AoV = 14.6, 183 of 183 data points
171001−1800.8.v
P = 0.4833, AoV = 4, 70 of 454 data points
171011−4053.9.i
P = 2.876, AoV = 3.4, 48 of 185 data points
171011−4053.9.v
P = 2.876, AoV = 16.7, 77 of 488 data points
171039−2108.1.i
P = 3.634, AoV = 31.3, 190 of 190 data points
171039−2108.1.v
P = 3.634, AoV = 23, 69 of 524 data points

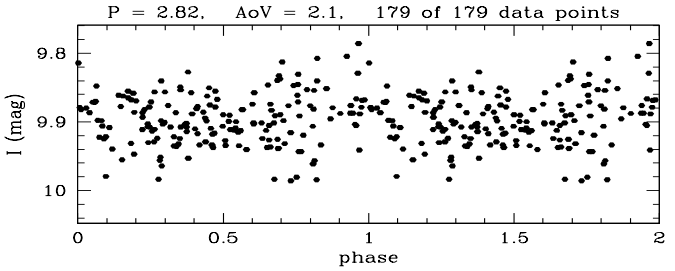

171052−1802.6.v
V (mag)
hjd
P = 3.296, AoV = 12.3, 467 of 467 data points
phase
171119−2713.2.i
I (mag)
P = 1.297, AoV = 5.1, 212 of 212 data points
171119−2713.2.v
P = 1.297, AoV = 24.1, 82 of 513 data points
171158−2531.0.i
P = 7.65, AoV = 13.4, 77 of 197 data points
171209−2310.0.i
P = 1.6994, AoV = 7.6, 180 of 180 data points
171209−2310.0.v
P = 1.6994, AoV = 66.7, 454 of 454 data points
171303−0010.8.i
P = 9.86, AoV = 228.1, 237 of 237 data points
171303−0010.8.v
P = 9.86, AoV = 192.1, 360 of 360 data points

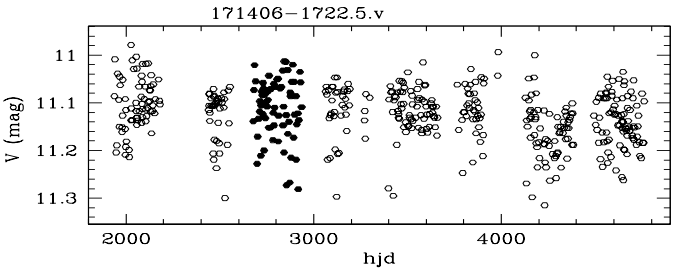

171311−1834.3.i
I (mag)
hjd
P = 12.68, AoV = 3.3, 179 of 179 data points
phase
171311−1834.3.v
V (mag)
P = 12.68, AoV = 10, 477 of 477 data points
171320−4326.2.i
P = 55.83, AoV = 10.4, 48 of 183 data points
171320−4326.2.v
P = 55.83, AoV = 84.5, 90 of 598 data points
171331−2602.0.i
P = 1.618, AoV = 11.5, 183 of 183 data points
171331−2602.0.v
P = 1.618, AoV = 34.8, 524 of 524 data points
171355−4142.9.i
P = 2.954, AoV = 2.3, 182 of 182 data points
171355−4142.9.v
P = 2.954, AoV = 10.2, 60 of 487 data points

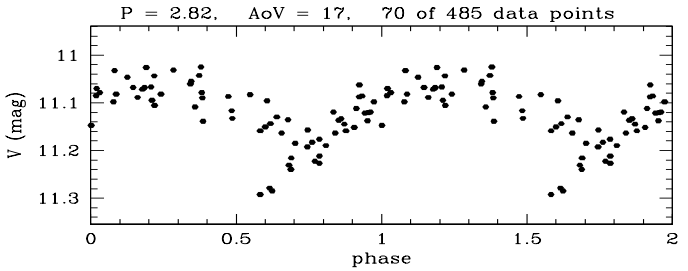

171358+1620.8.v
V (mag)
hjd

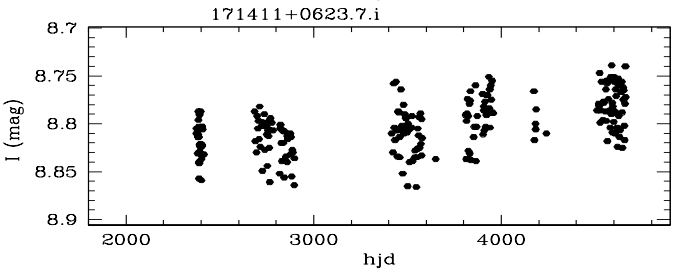

P = 0.42152, AoV = 109.5, 299 of 299 data points
V (mag)
phase

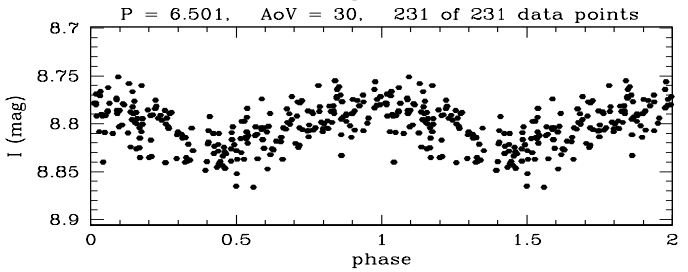

171406−1722.5.i
I (mag)
hjd

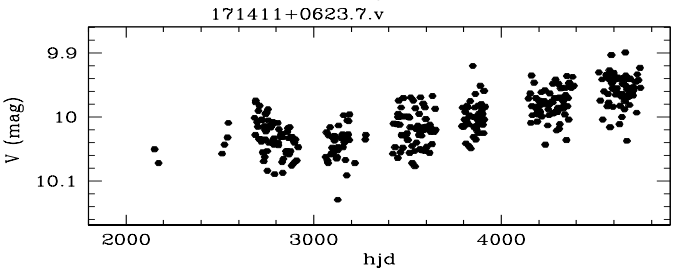

P = 2.82, AoV = 2.1, 179 of 179 data points
I (mag)
phase

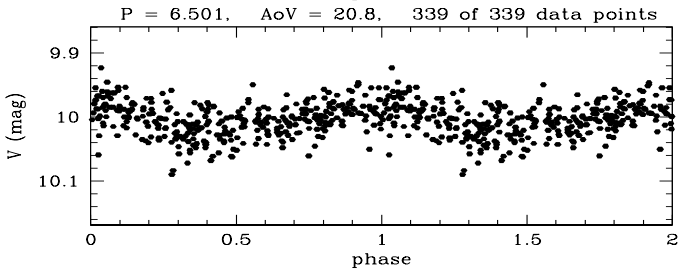

171406−1722.5.v
V (mag)
hjd

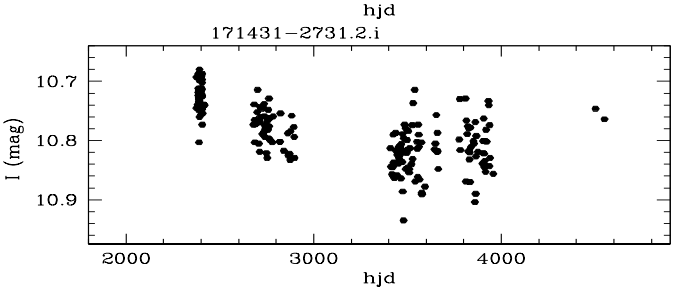

P = 2.82, AoV = 17, 70 of 485 data points
V (mag)
phase

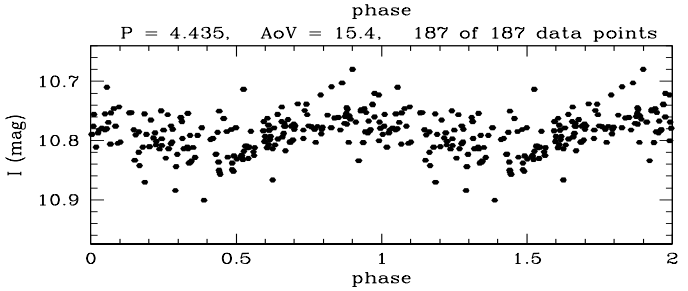

171411+0623.7.i
I (mag)
hjd

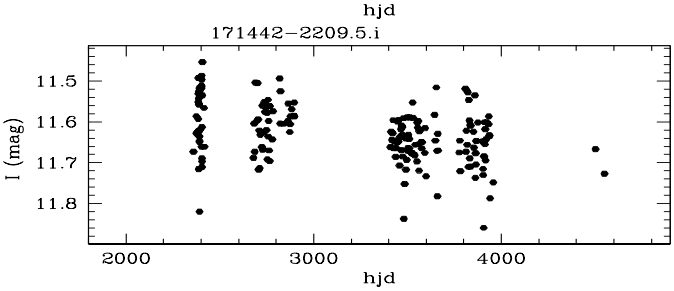

P = 6.501, AoV = 30, 231 of 231 data points
I (mag)
phase

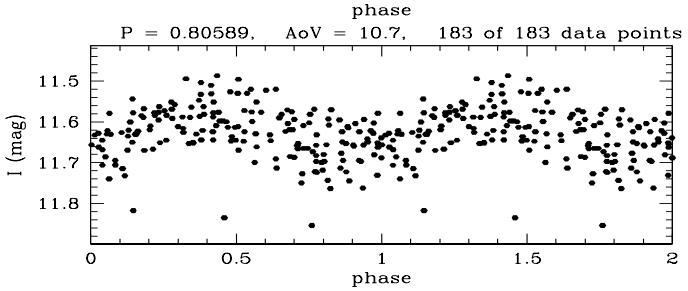

171411+0623.7.v
V (mag)
hjd

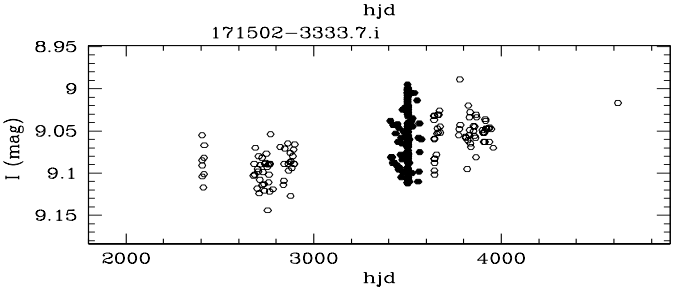

P = 6.501, AoV = 20.8, 339 of 339 data points
V (mag)
phase

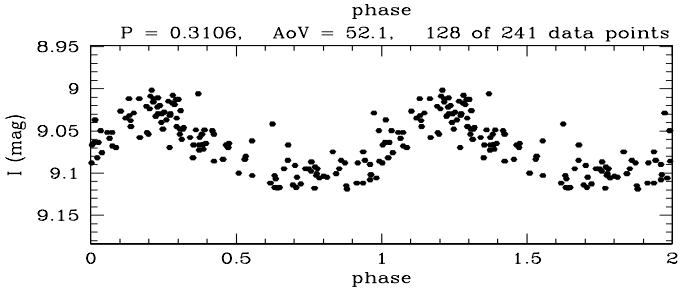

171431−2731.2.i
I (mag)
hjd

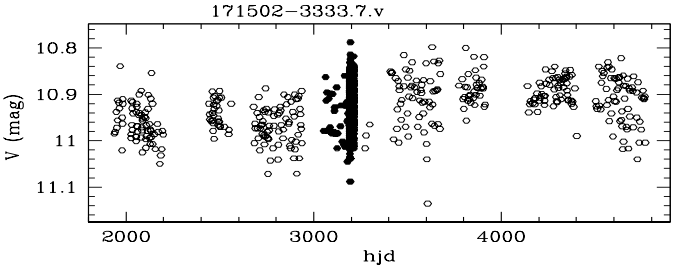

P = 4.435, AoV = 15.4, 187 of 187 data points
I (mag)
phase

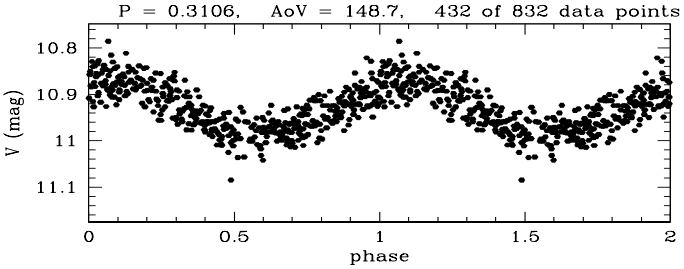

171442−2209.5.i
I (mag)
hjd

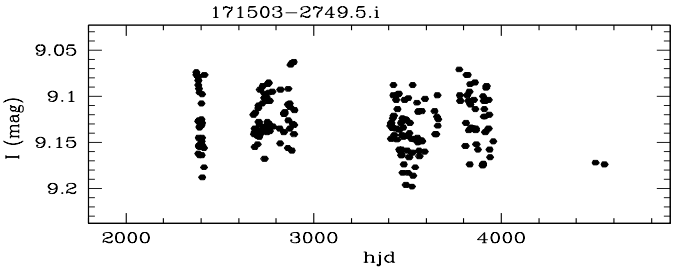

P = 0.80589, AoV = 10.7, 183 of 183 data points
I (mag)
phase

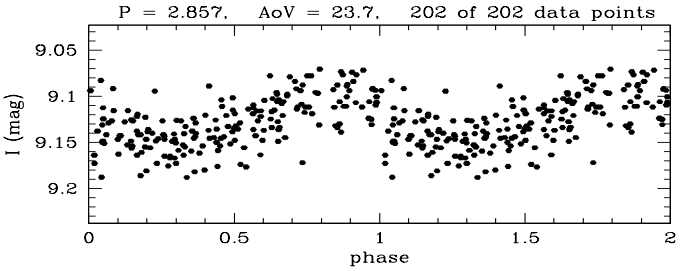

171502−3333.7.i
I (mag)
hjd

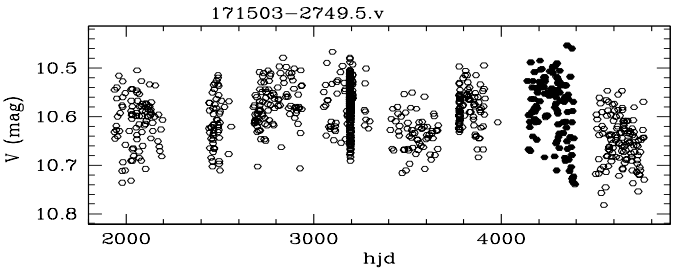

P = 0.3106, AoV = 52.1, 128 of 241 data points
I (mag)
phase

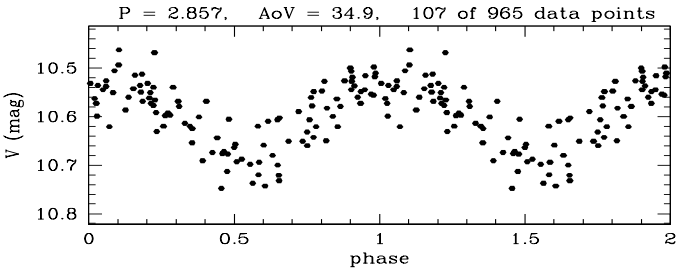

171502−3333.7.v
V (mag)
hjd

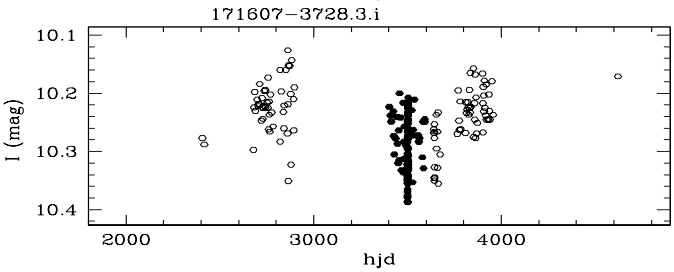

P = 0.3106, AoV = 148.7, 432 of 832 data points
V (mag)
phase

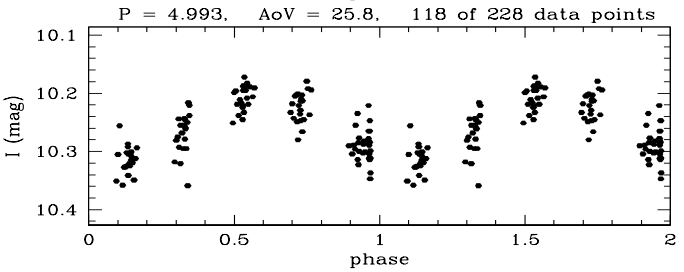

171503−2749.5.i
I (mag)
hjd

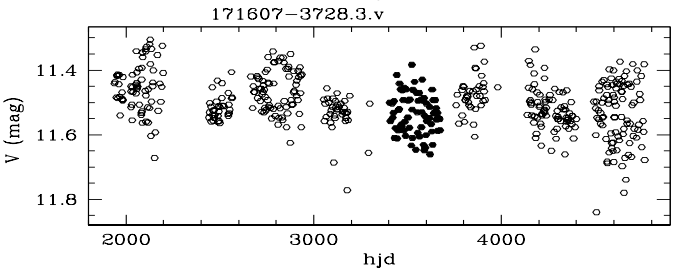

P = 2.857, AoV = 23.7, 202 of 202 data points
I (mag)
phase

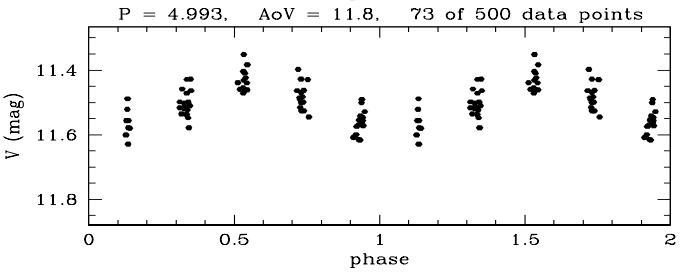

171503−2749.5.v
V (mag)
hjd

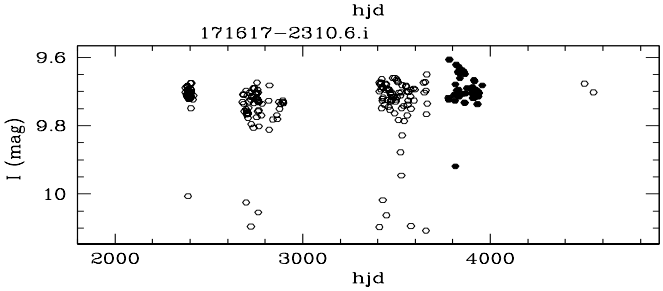

P = 2.857, AoV = 34.9, 107 of 965 data points
V (mag)
phase

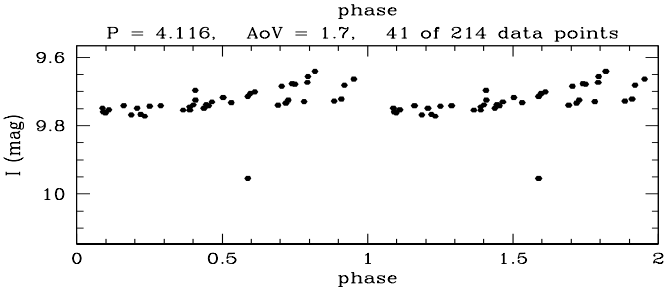

171607−3728.3.i
I (mag)
hjd

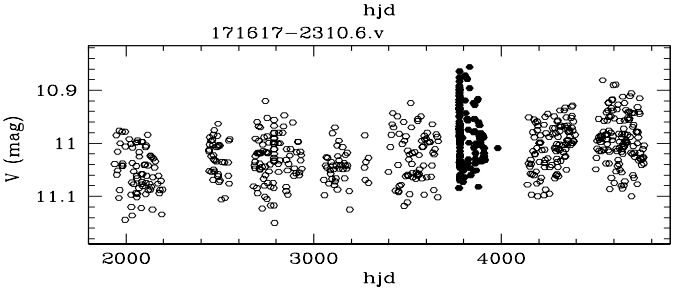

P = 4.993, AoV = 25.8, 118 of 228 data points
I (mag)
phase

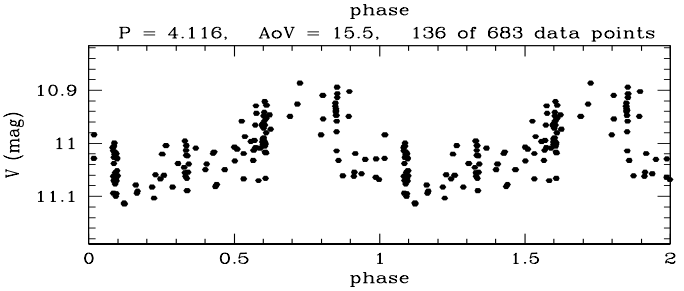

171607−3728.3.v
V (mag)
hjd

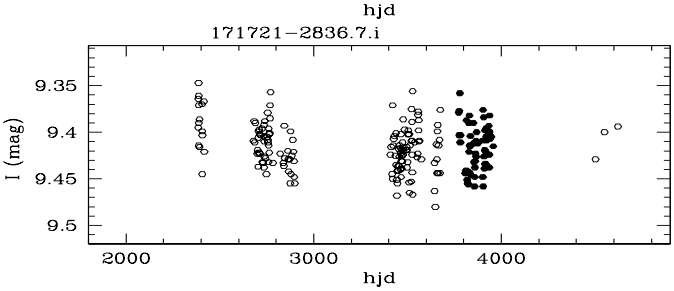

P = 4.993, AoV = 11.8, 73 of 500 data points
V (mag)
phase

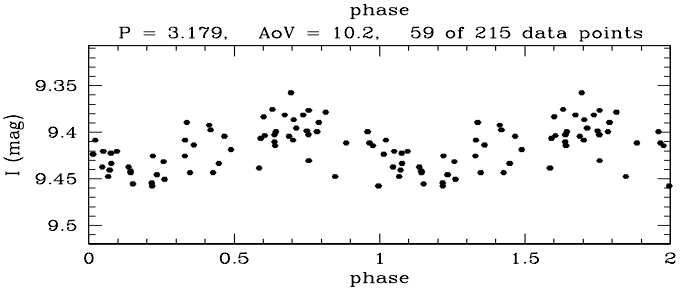

171617−2310.6.i
I (mag)
hjd

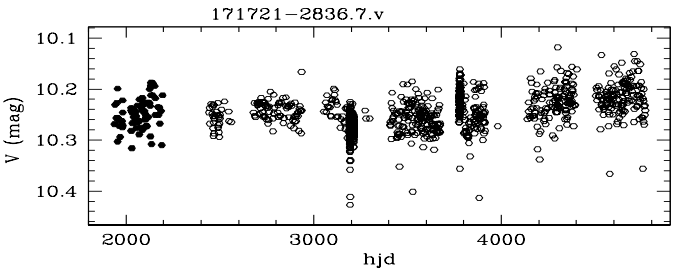

P = 4.116, AoV = 1.7, 41 of 214 data points
I (mag)
phase

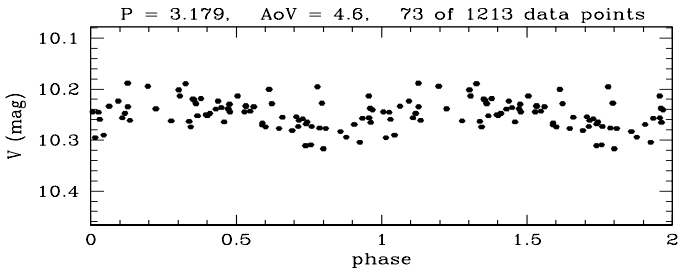

171617−2310.6.v
V (mag)
hjd

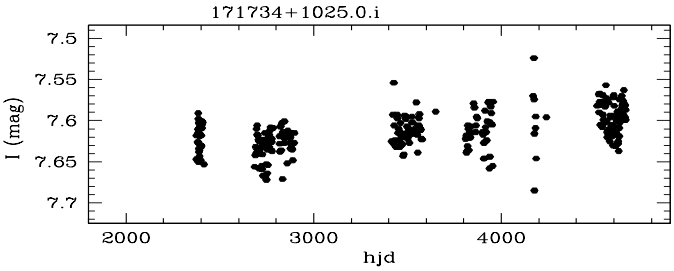

P = 4.116, AoV = 15.5, 136 of 683 data points
V (mag)
phase

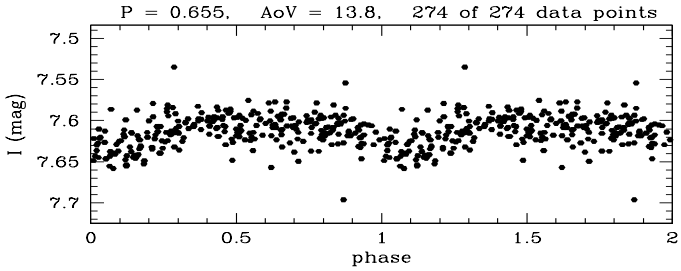

171721−2836.7.i
I (mag)
hjd

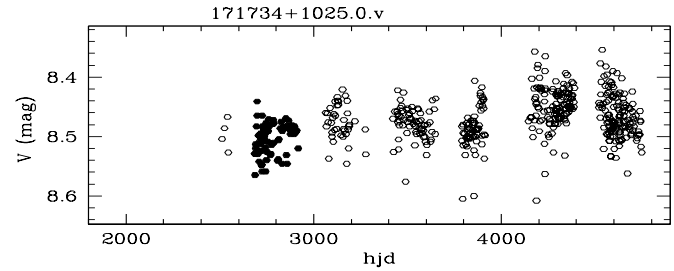

P = 3.179, AoV = 10.2, 59 of 215 data points
I (mag)
phase

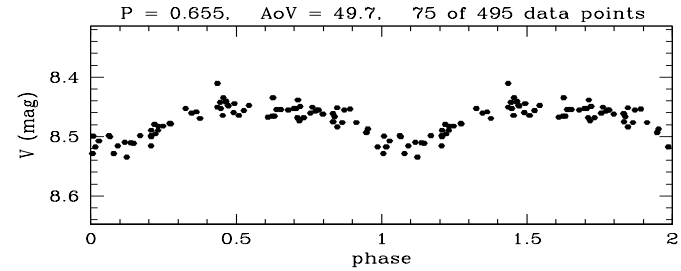

171721−2836.7.v
V (mag)
hjd

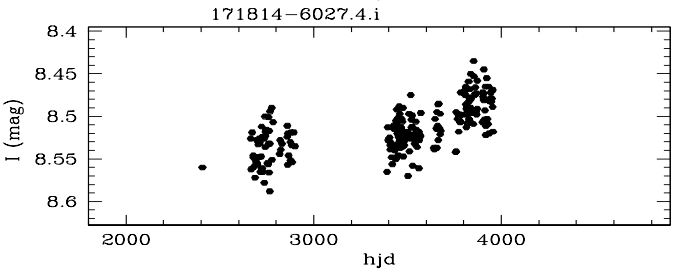

P = 3.179, AoV = 4.6, 73 of 1213 data points
V (mag)
phase

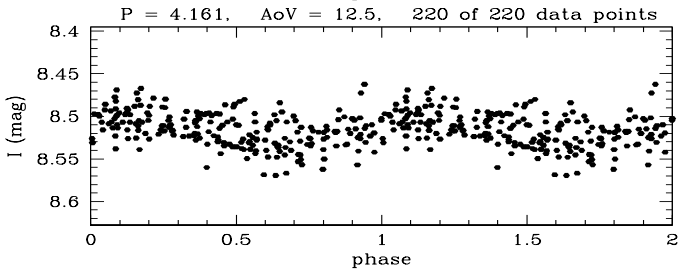

171734+1025.0.i
I (mag)
hjd

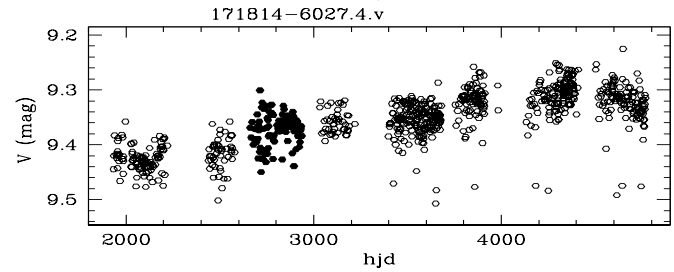

P = 0.655, AoV = 13.8, 274 of 274 data points
I (mag)
phase

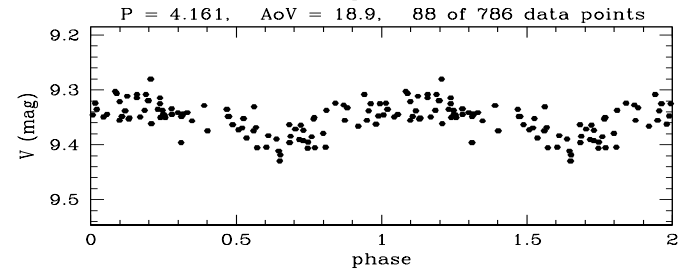

171734+1025.0.v
V (mag)
hjd

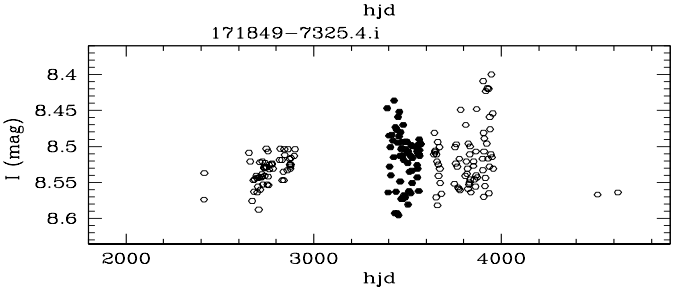

P = 0.655, AoV = 49.7, 75 of 495 data points
V (mag)
phase

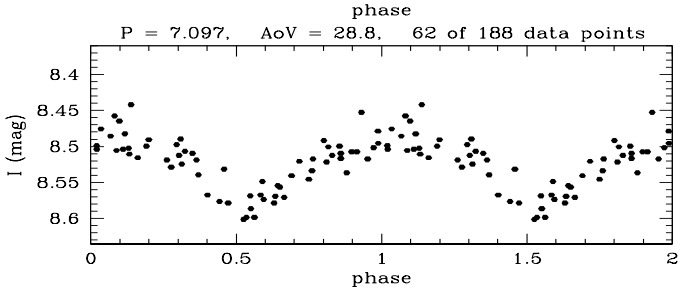

171814−6027.4.i
I (mag)
hjd

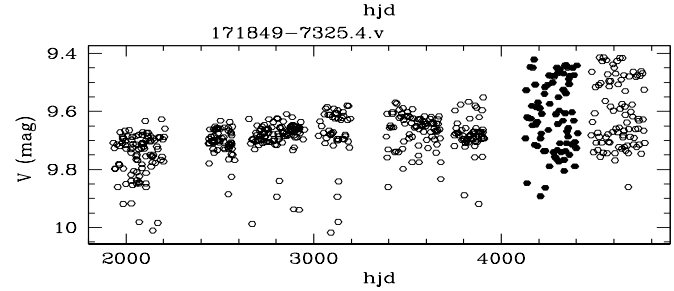

P = 4.161, AoV = 12.5, 220 of 220 data points
I (mag)
phase

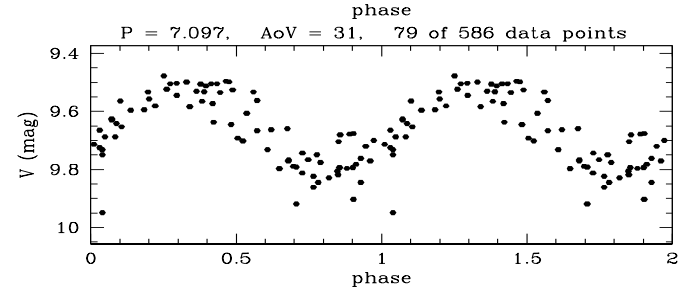

171814−6027.4.v
V (mag)
hjd

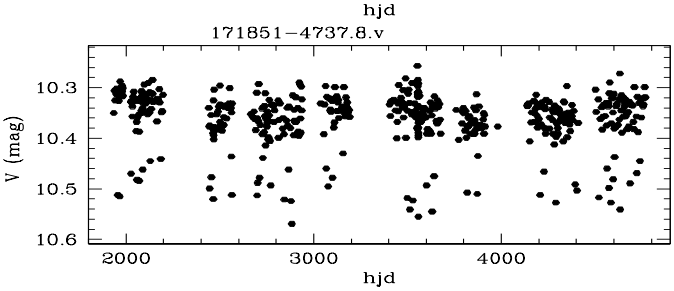

P = 4.161, AoV = 18.9, 88 of 786 data points
V (mag)
phase

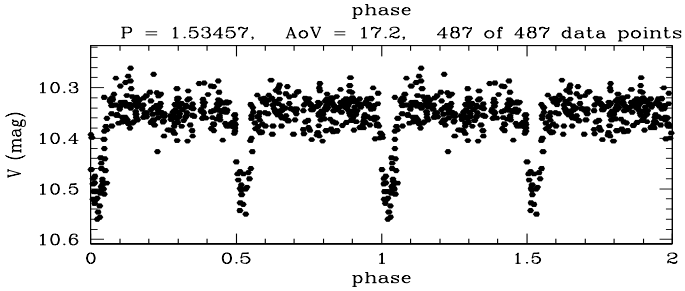

171849−7325.4.i
I (mag)
hjd

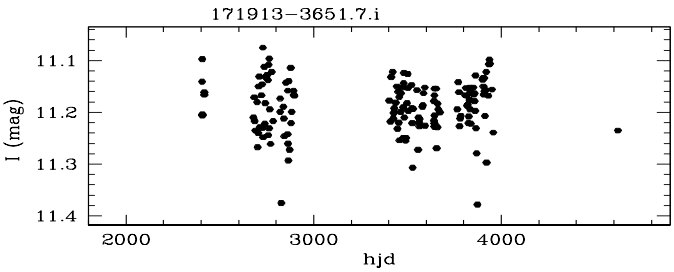

P = 7.097, AoV = 28.8, 62 of 188 data points
I (mag)
phase

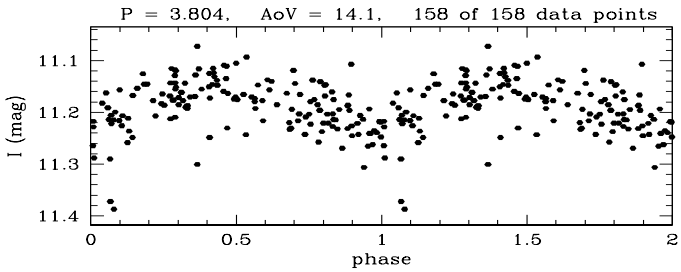

171849−7325.4.v
V (mag)
hjd

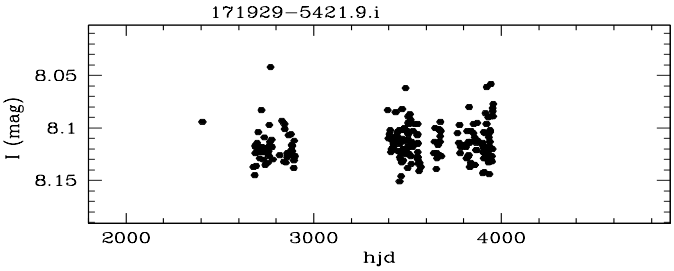

P = 7.097, AoV = 31, 79 of 586 data points
V (mag)
phase

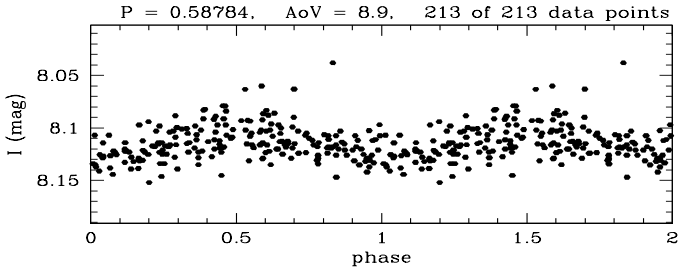

171851−4737.8.v
V (mag)
hjd

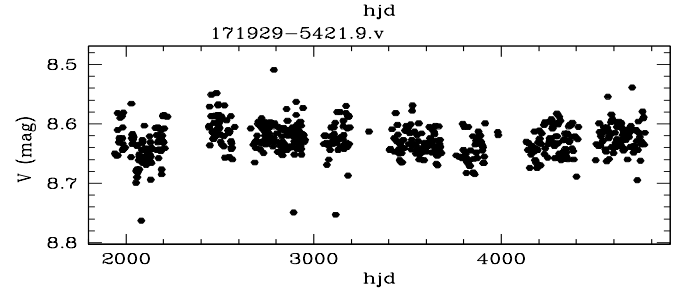

P = 1.53457, AoV = 17.2, 487 of 487 data points
V (mag)
phase

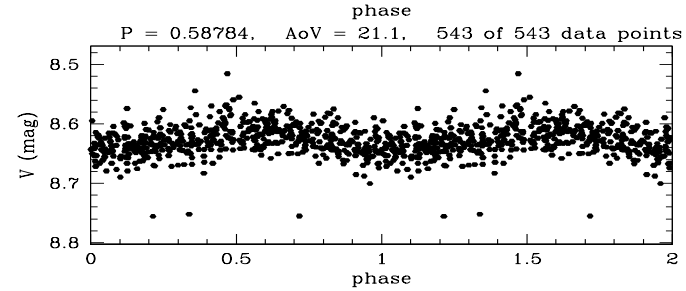

171913−3651.7.i
I (mag)
hjd

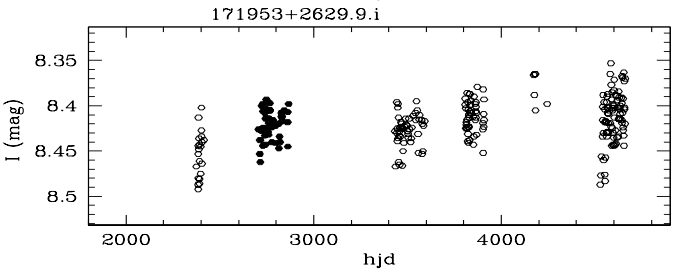

P = 3.804, AoV = 14.1, 158 of 158 data points
I (mag)
phase

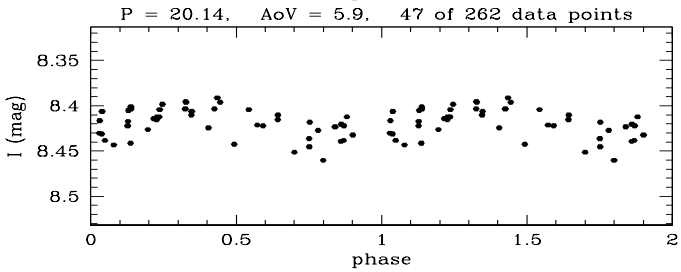

171929−5421.9.i
I (mag)
hjd

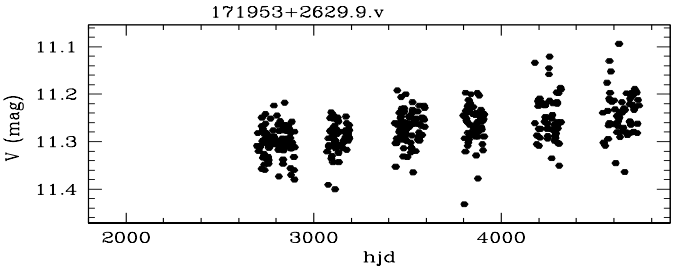

P = 0.58784, AoV = 8.9, 213 of 213 data points
I (mag)
phase

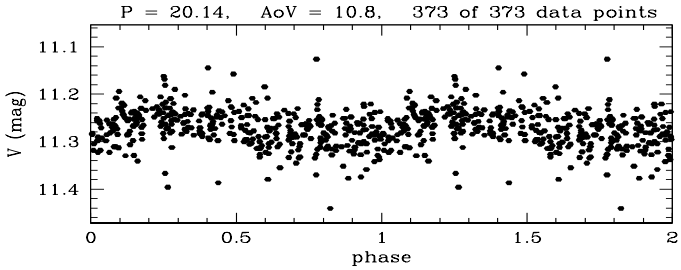

171929−5421.9.v
V (mag)
hjd

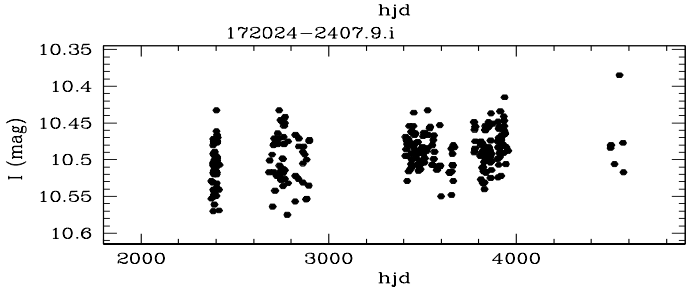

P = 0.58784, AoV = 21.1, 543 of 543 data points
V (mag)
phase

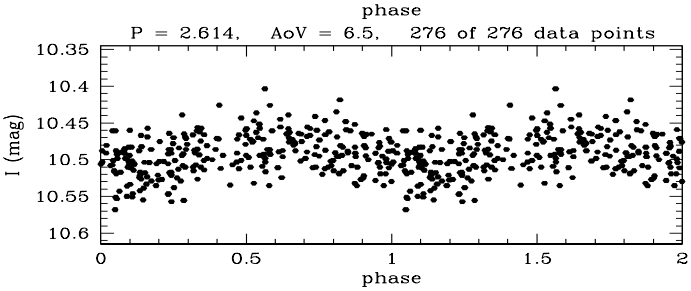

171953+2629.9.i
I (mag)
hjd

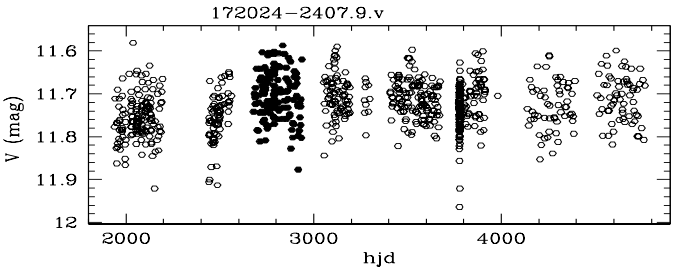

P = 20.14, AoV = 5.9, 47 of 262 data points
I (mag)
phase

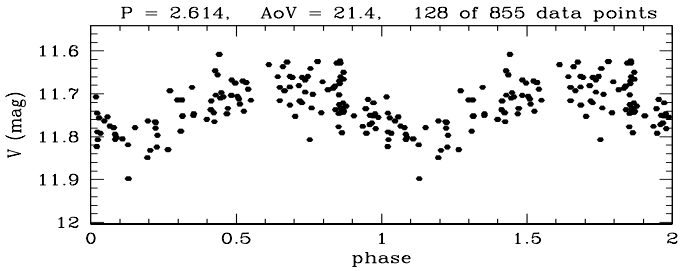

171953+2629.9.v
V (mag)
hjd

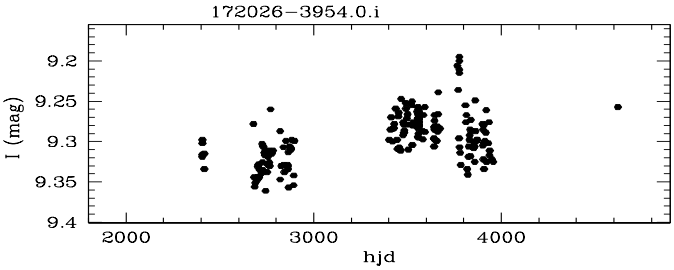

P = 20.14, AoV = 10.8, 373 of 373 data points
V (mag)
phase

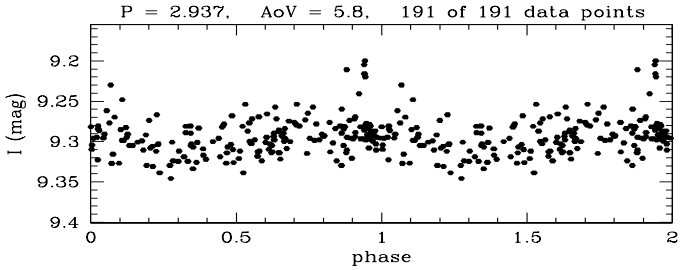

172024−2407.9.i
I (mag)
hjd

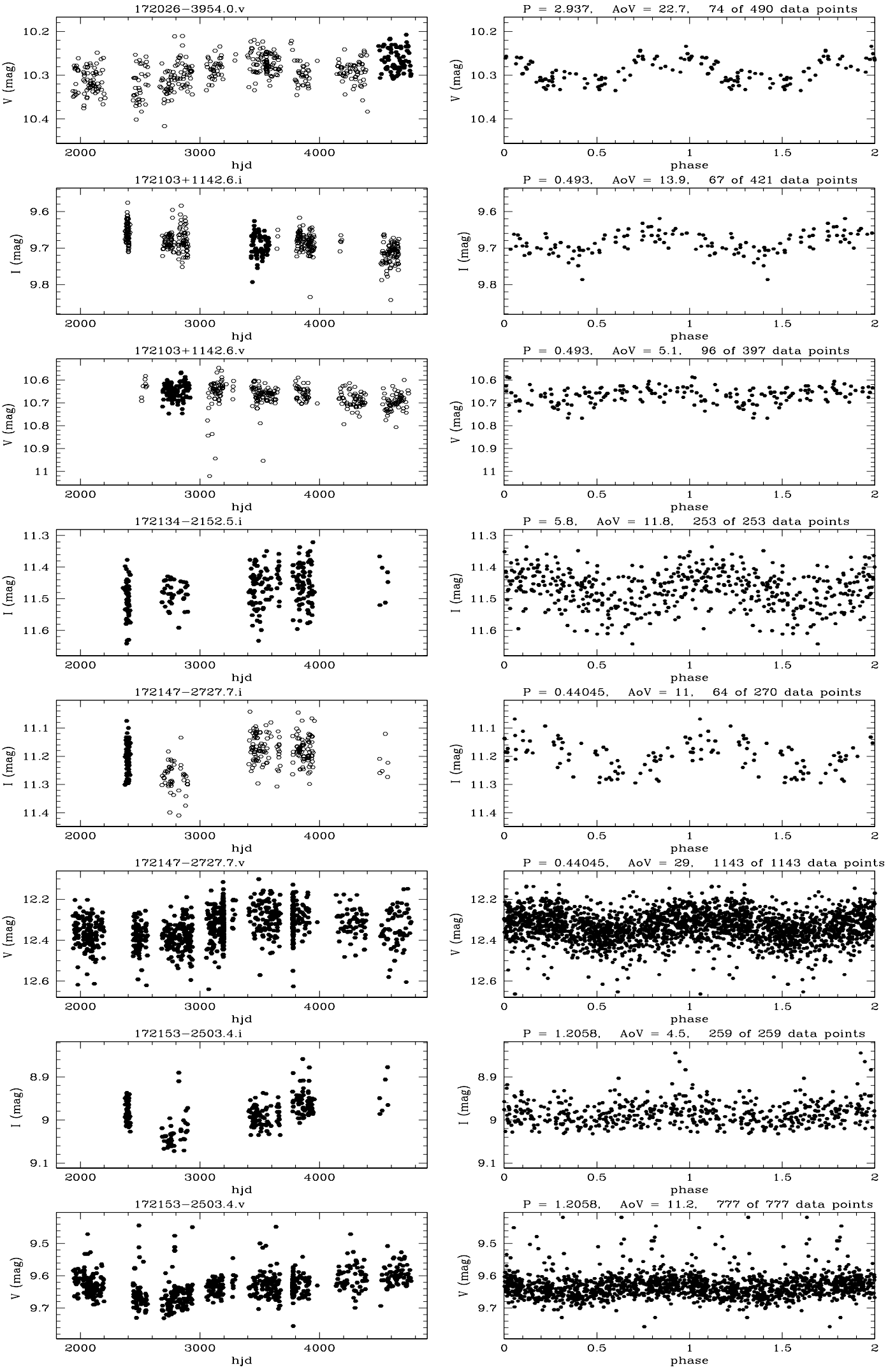

P = 2.614, AoV = 6.5, 276 of 276 data points
I (mag)
phase

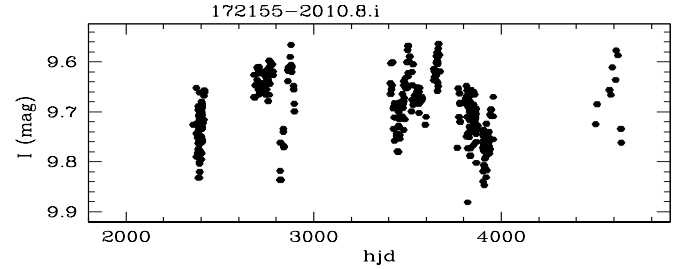

172024−2407.9.v
V (mag)
hjd

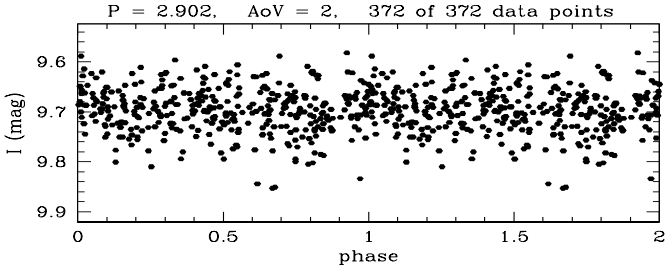

P = 2.614, AoV = 21.4, 128 of 855 data points
V (mag)
phase

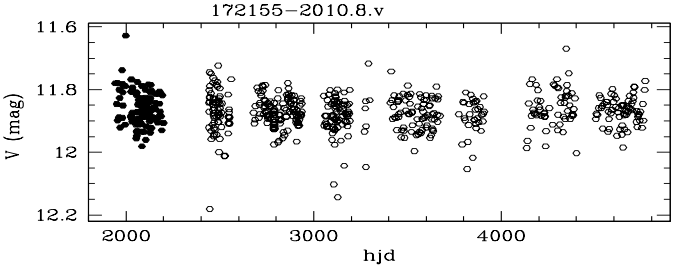

172026−3954.0.i
I (mag)
hjd

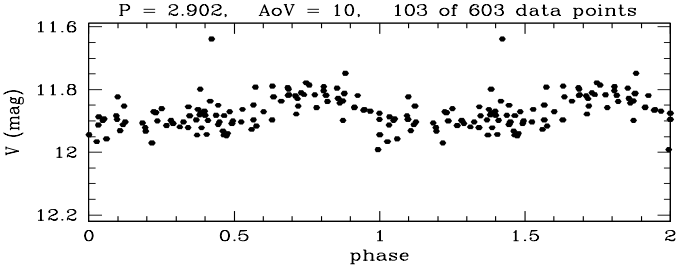

P = 2.937, AoV = 5.8, 191 of 191 data points
I (mag)
phase

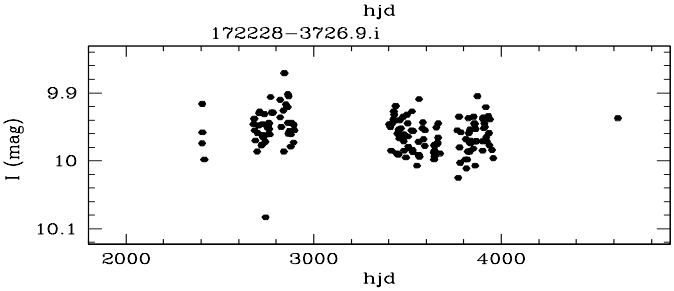

172026−3954.0.v
P = 2.937, AoV = 22.7, 74 of 490 data points
172103+1142.6.i
P = 0.493, AoV = 13.9, 67 of 421 data points
172103+1142.6.v
P = 0.493, AoV = 5.1, 96 of 397 data points
172134−2152.5.i
P = 5.8, AoV = 11.8, 253 of 253 data points
172147−2727.7.i
P = 0.44045, AoV = 11, 64 of 270 data points
172147−2727.7.v
P = 0.44045, AoV = 29, 1143 of 1143 data points
172153−2503.4.i
P = 1.2058, AoV = 4.5, 259 of 259 data points
172153−2503.4.v
P = 1.2058, AoV = 11.2, 777 of 777 data points
V (mag)
I (mag)
hjd
phase

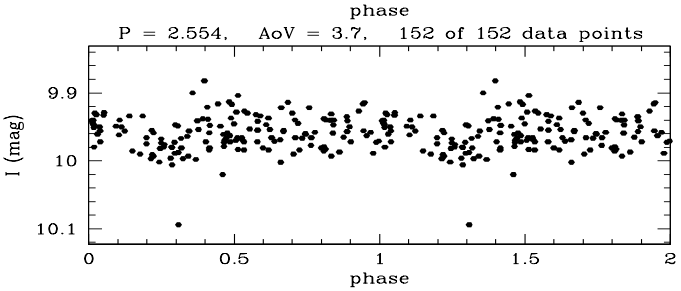

172155−2010.8.i
I (mag)
hjd

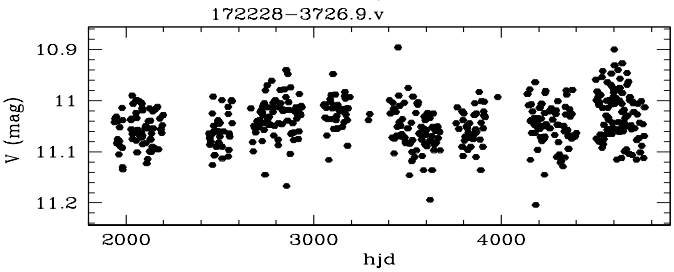

P = 2.902, AoV = 2, 372 of 372 data points
I (mag)
phase

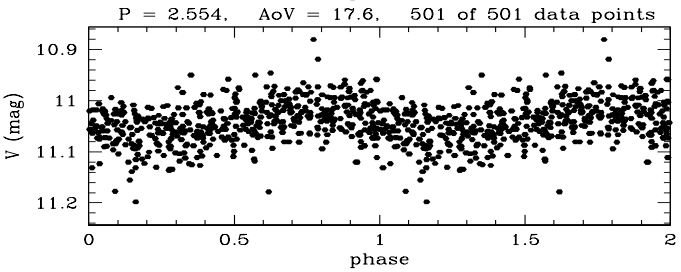

172155−2010.8.v
V (mag)
hjd

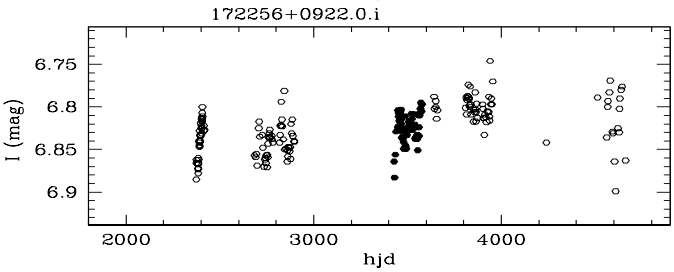

P = 2.902, AoV = 10, 103 of 603 data points
V (mag)
phase

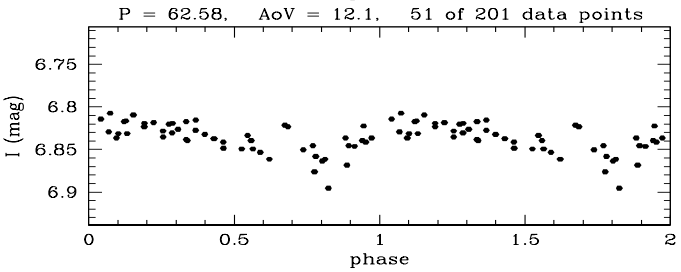

172228−3726.9.i
I (mag)
hjd

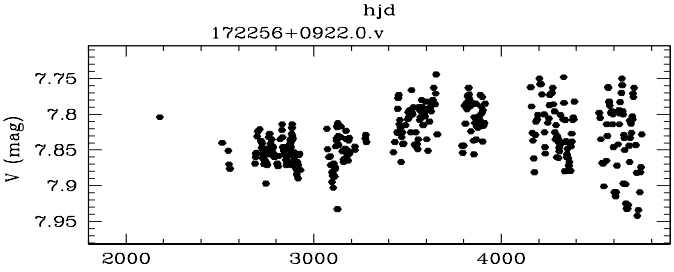

P = 2.554, AoV = 3.7, 152 of 152 data points
I (mag)
phase

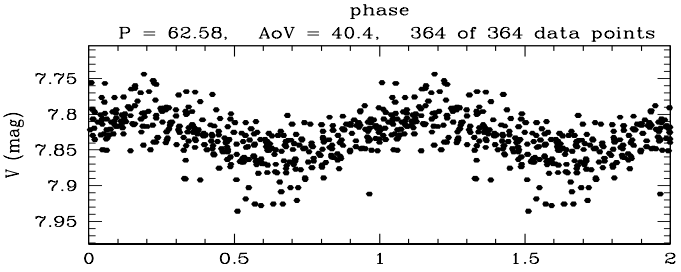

172228−3726.9.v
V (mag)
hjd

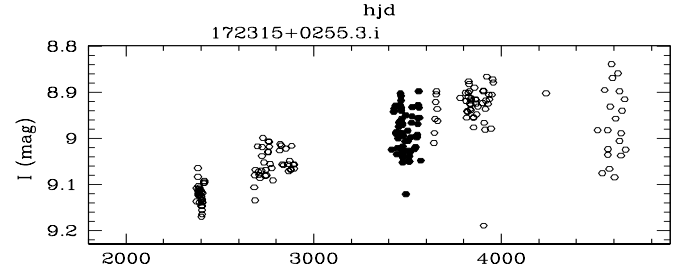

P = 2.554, AoV = 17.6, 501 of 501 data points
V (mag)
phase

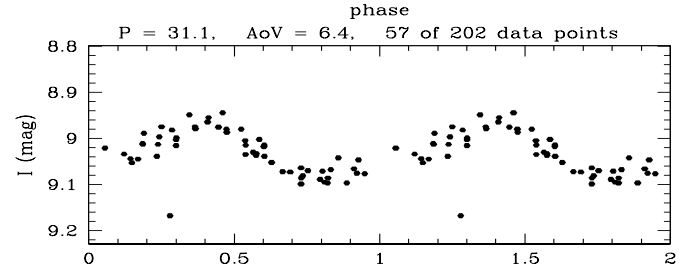

172256+0922.0.i
I (mag)
hjd

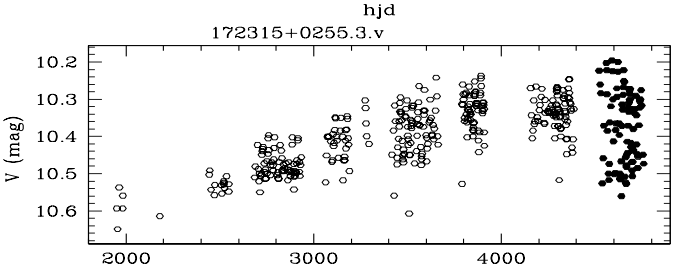

P = 62.58, AoV = 12.1, 51 of 201 data points
I (mag)
phase

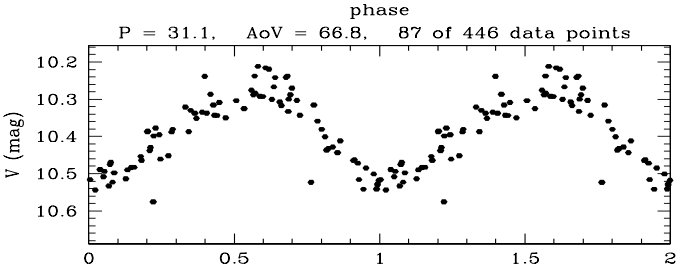

172256+0922.0.v
V (mag)
hjd

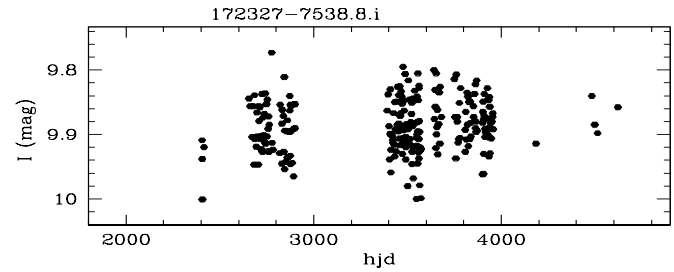

P = 62.58, AoV = 40.4, 364 of 364 data points
V (mag)
phase

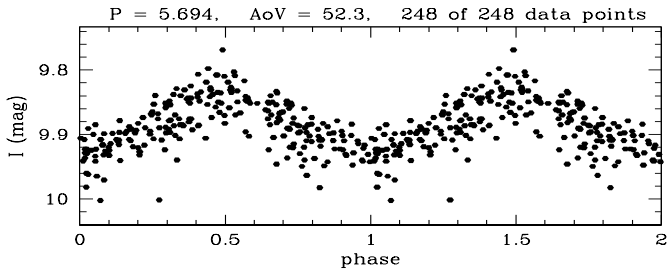

172315+0255.3.i
I (mag)
hjd

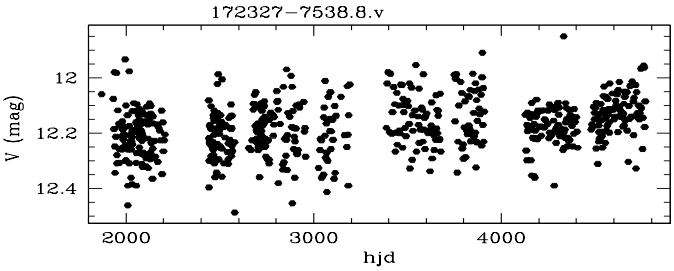

P = 31.1, AoV = 6.4, 57 of 202 data points
I (mag)
phase

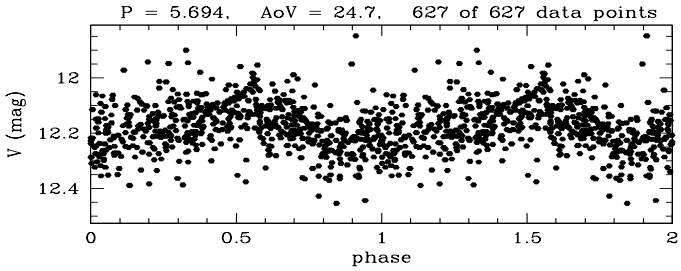

172315+0255.3.v
V (mag)
hjd

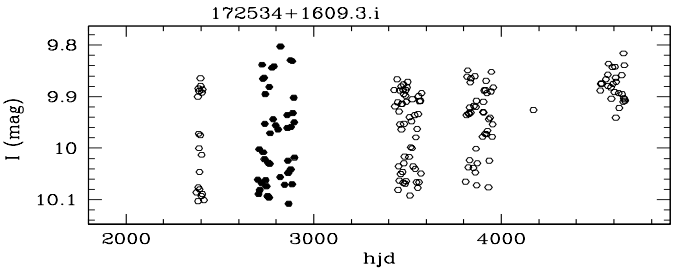

P = 31.1, AoV = 66.8, 87 of 446 data points
V (mag)
phase

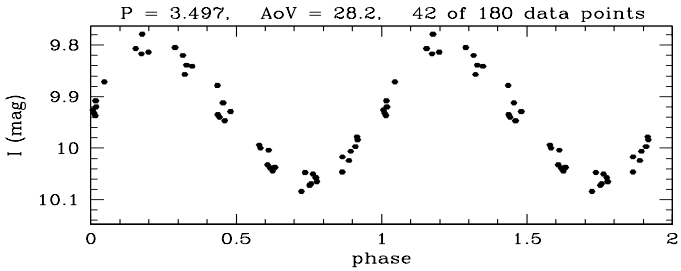

172327−7538.8.i
I (mag)
hjd

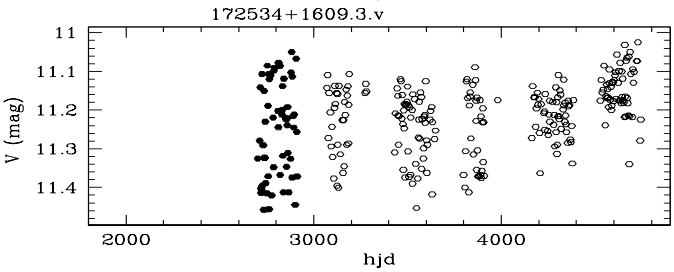

P = 5.694, AoV = 52.3, 248 of 248 data points
I (mag)
phase

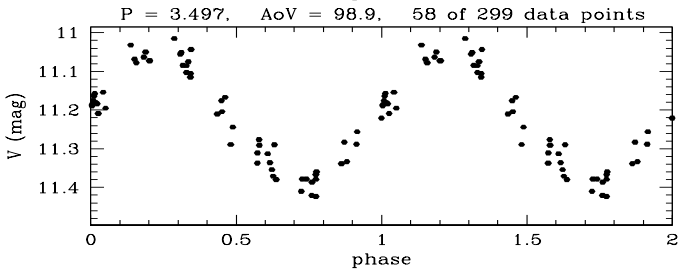

172327−7538.8.v
V (mag)
hjd

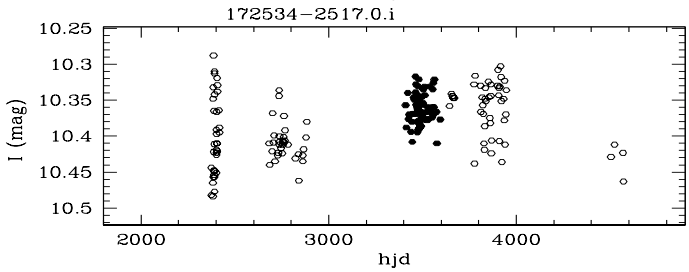

P = 5.694, AoV = 24.7, 627 of 627 data points
V (mag)
phase

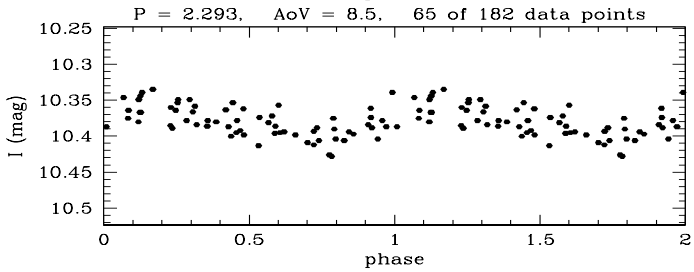

172534+1609.3.i
I (mag)
hjd

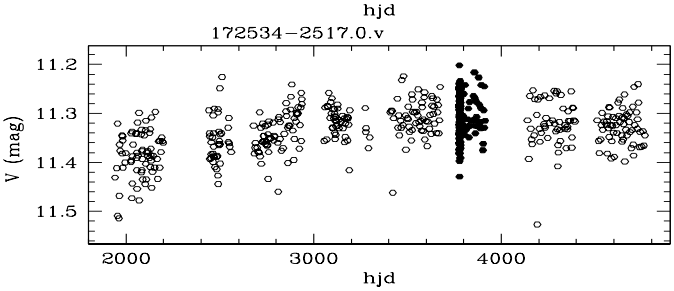

P = 3.497, AoV = 28.2, 42 of 180 data points
I (mag)
phase

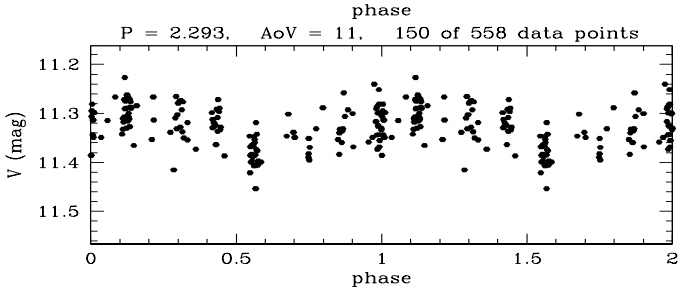

172534+1609.3.v
V (mag)
hjd

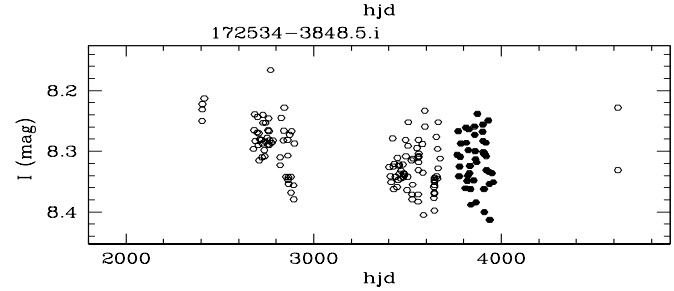

P = 3.497, AoV = 98.9, 58 of 299 data points
V (mag)
phase

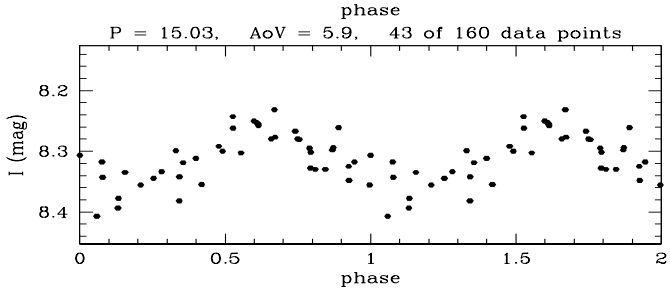

172534−2517.0.i
I (mag)
hjd

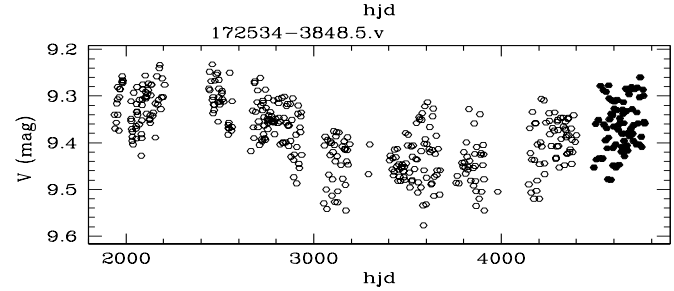

P = 2.293, AoV = 8.5, 65 of 182 data points
I (mag)
phase

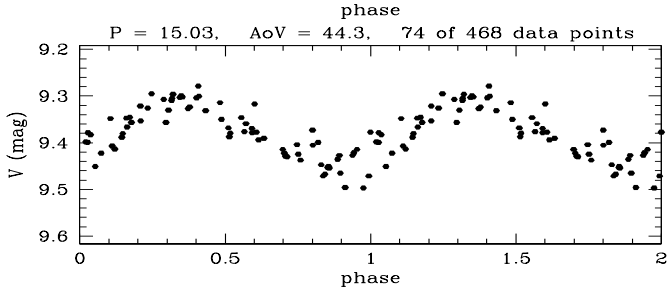

172534−2517.0.v
V (mag)
hjd

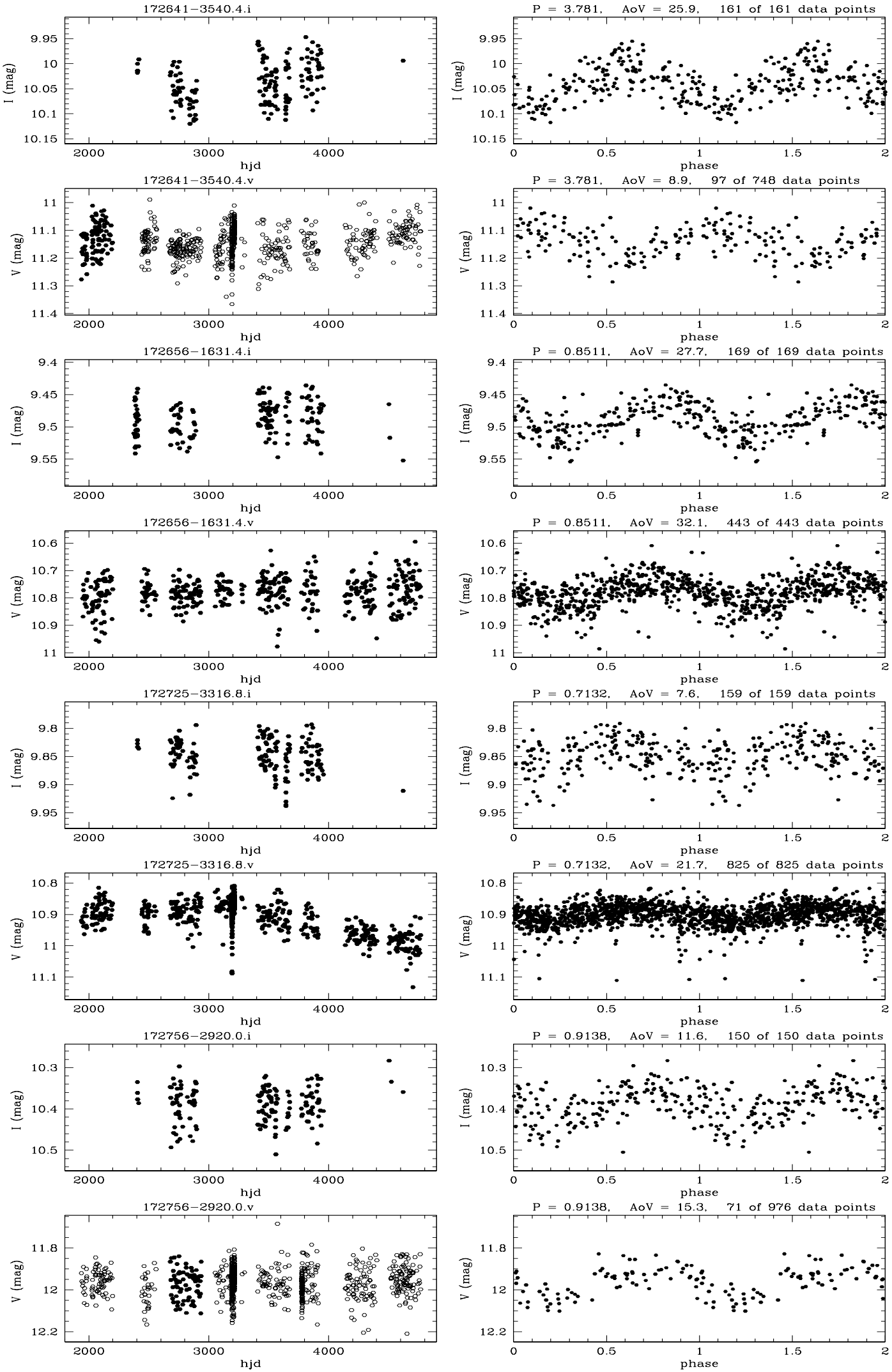

P = 2.293, AoV = 11, 150 of 558 data points
V (mag)
phase

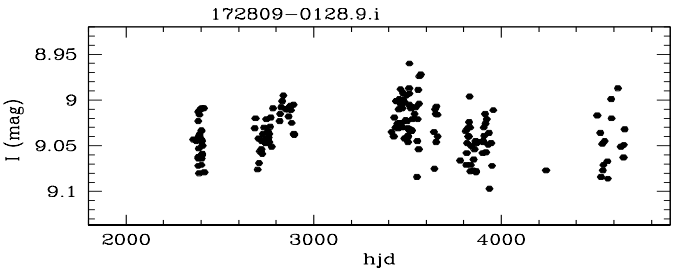

172534−3848.5.i
I (mag)
hjd

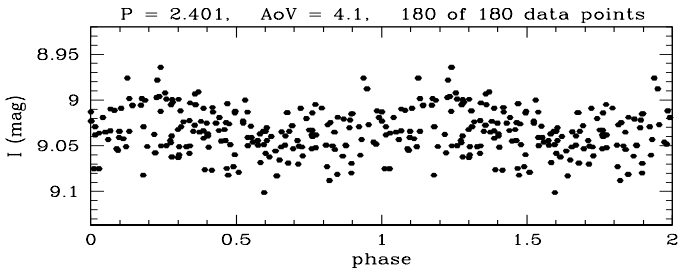

P = 15.03, AoV = 5.9, 43 of 160 data points
I (mag)
phase

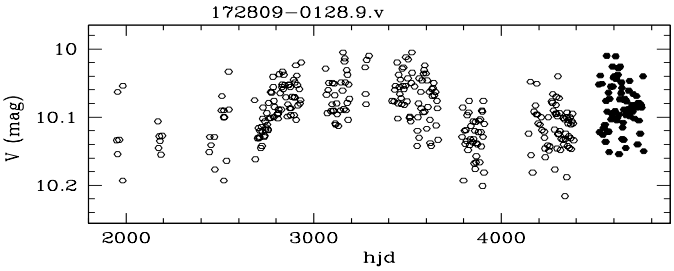

172534−3848.5.v
V (mag)
hjd

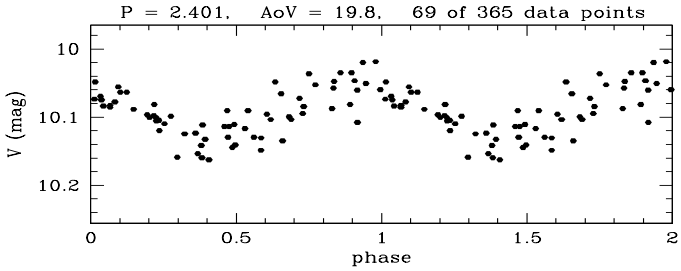

P = 15.03, AoV = 44.3, 74 of 468 data points
V (mag)
phase

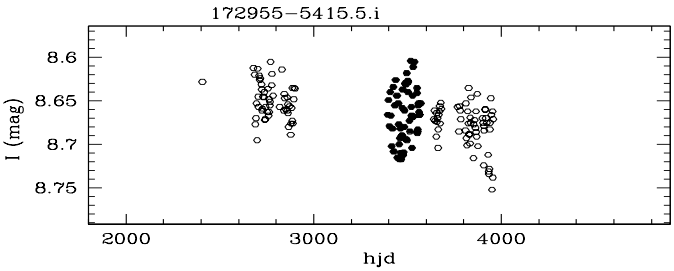

172641−3540.4.i
I (mag)
hjd
P = 3.781, AoV = 25.9, 161 of 161 data points
phase
172641−3540.4.v
V (mag)
P = 3.781, AoV = 8.9, 97 of 748 data points
172656−1631.4.i
P = 0.8511, AoV = 27.7, 169 of 169 data points
172656−1631.4.v
P = 0.8511, AoV = 32.1, 443 of 443 data points
172725−3316.8.i
P = 0.7132, AoV = 7.6, 159 of 159 data points
172725−3316.8.v
P = 0.7132, AoV = 21.7, 825 of 825 data points
172756−2920.0.i
P = 0.9138, AoV = 11.6, 150 of 150 data points
172756−2920.0.v
P = 0.9138, AoV = 15.3, 71 of 976 data points

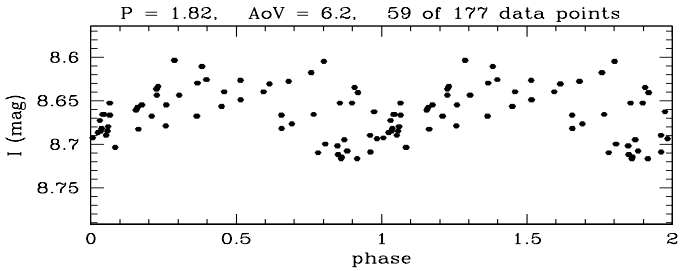

172809−0128.9.i
I (mag)
hjd

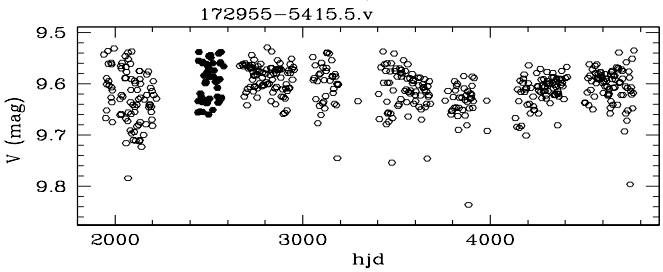

P = 2.401, AoV = 4.1, 180 of 180 data points
I (mag)
phase

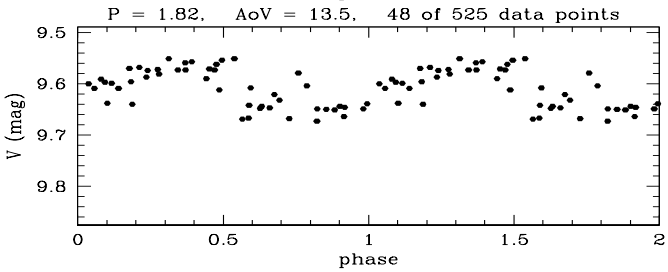

172809−0128.9.v
V (mag)
hjd

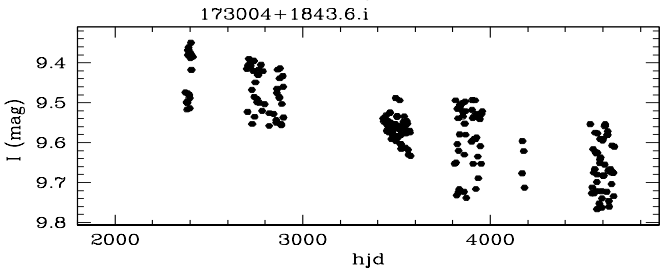

P = 2.401, AoV = 19.8, 69 of 365 data points
V (mag)
phase

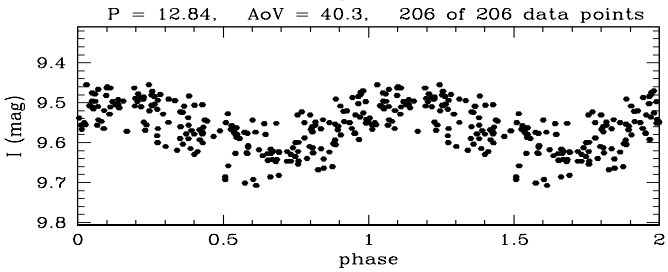

172955−5415.5.i
I (mag)
hjd

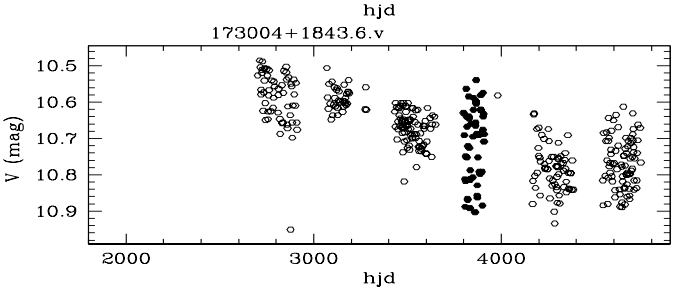

P = 1.82, AoV = 6.2, 59 of 177 data points
I (mag)
phase

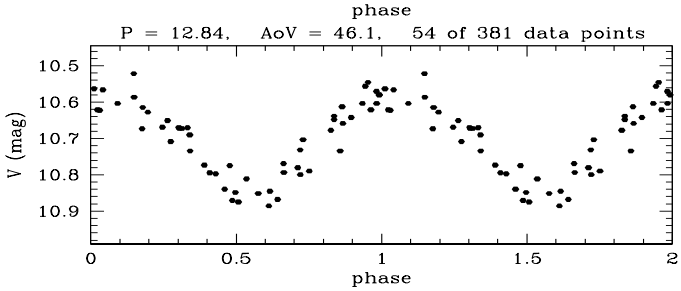

172955−5415.5.v
V (mag)
hjd

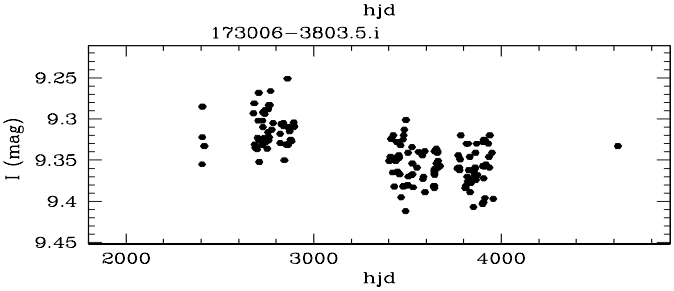

P = 1.82, AoV = 13.5, 48 of 525 data points
V (mag)
phase

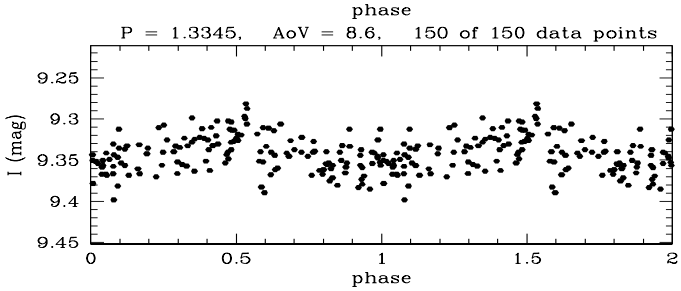

173004+1843.6.i
I (mag)
hjd

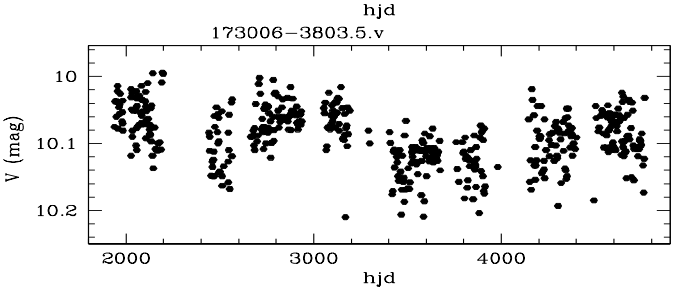

P = 12.84, AoV = 40.3, 206 of 206 data points
I (mag)
phase

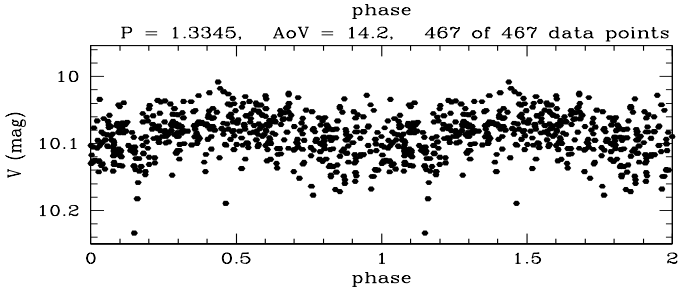

173004+1843.6.v
V (mag)
hjd

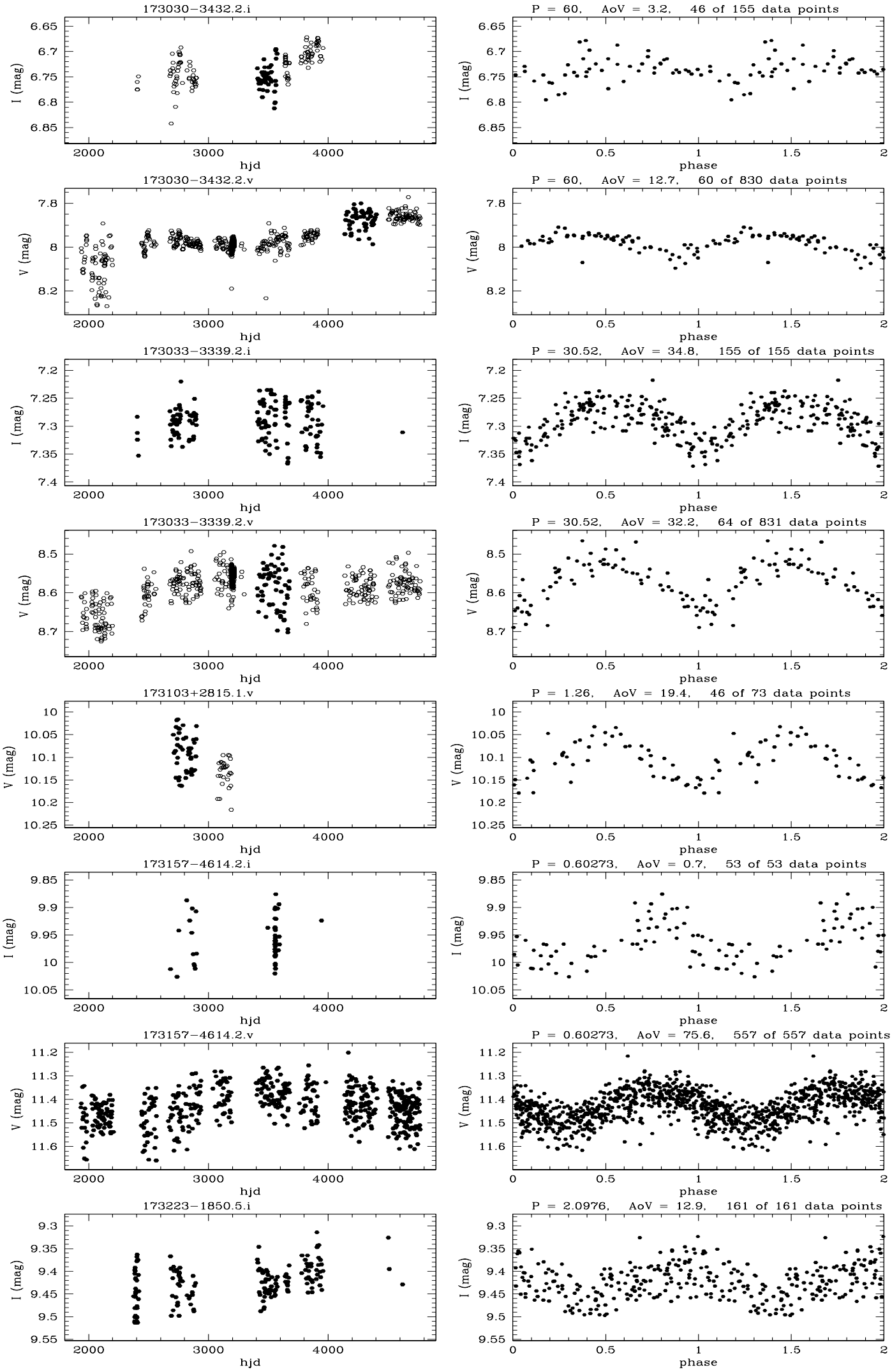

P = 12.84, AoV = 46.1, 54 of 381 data points
V (mag)
phase

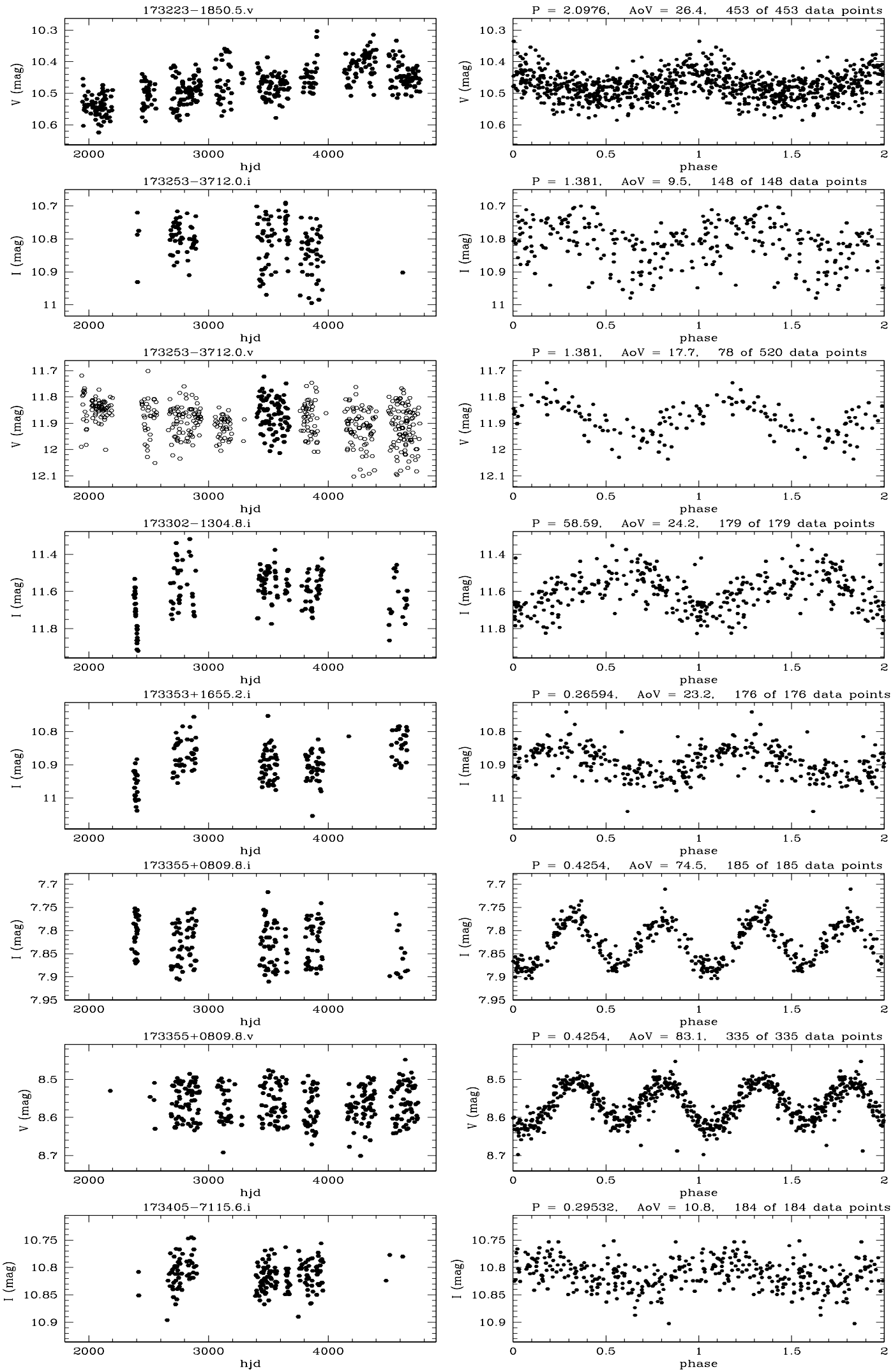

173006−3803.5.i
I (mag)
hjd

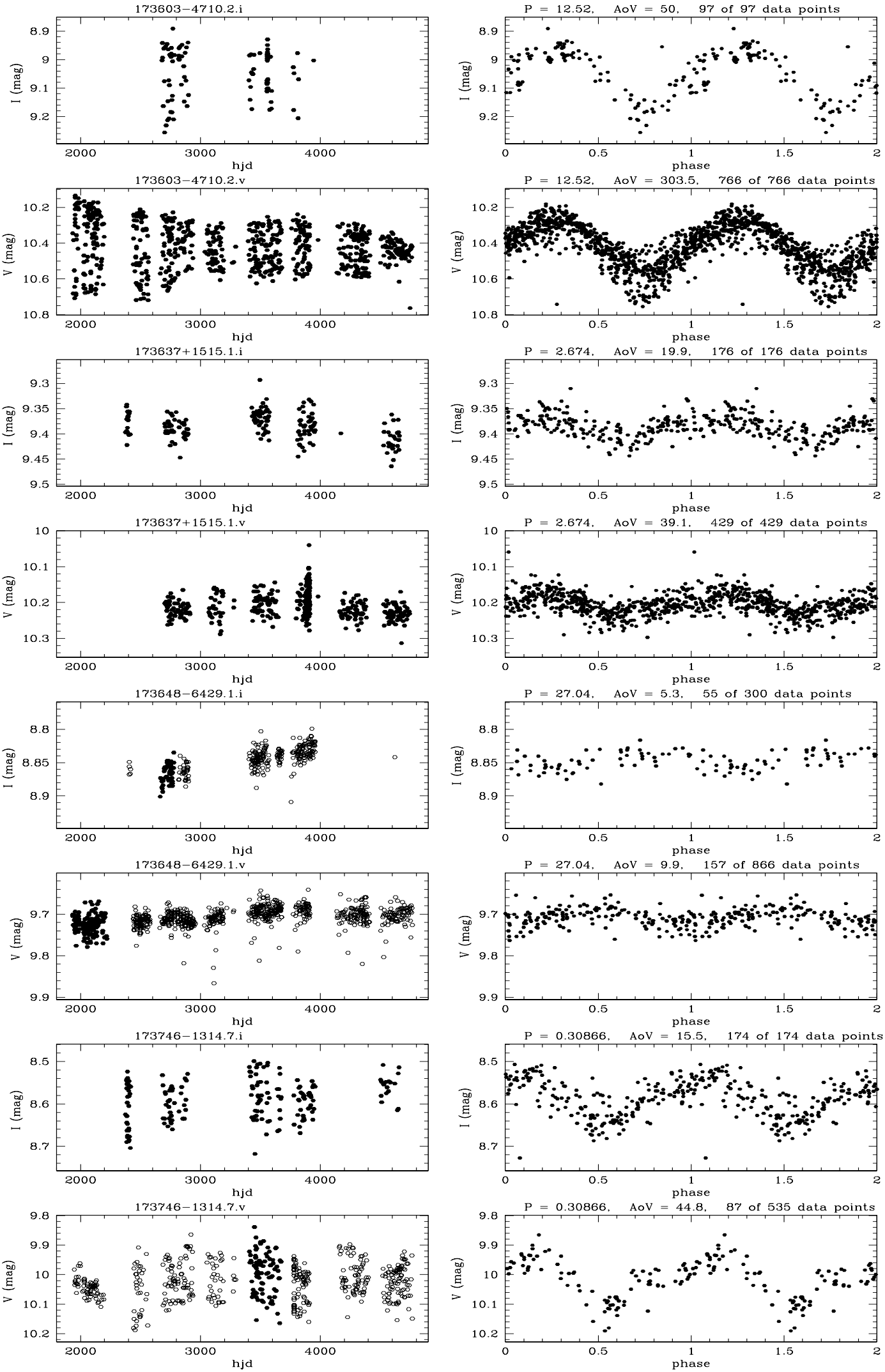

P = 1.3345, AoV = 8.6, 150 of 150 data points
I (mag)
phase

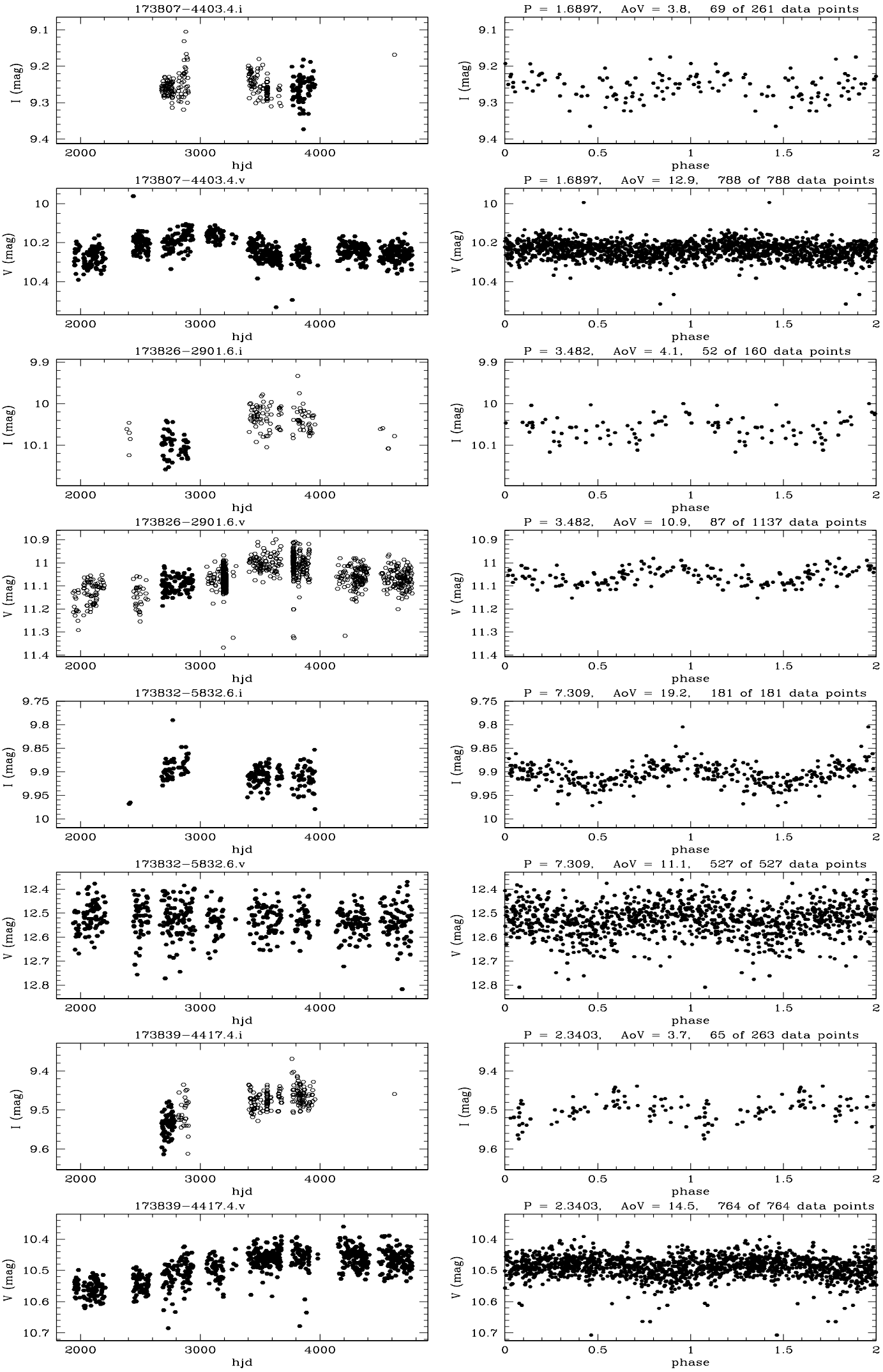

173006−3803.5.v
V (mag)
hjd

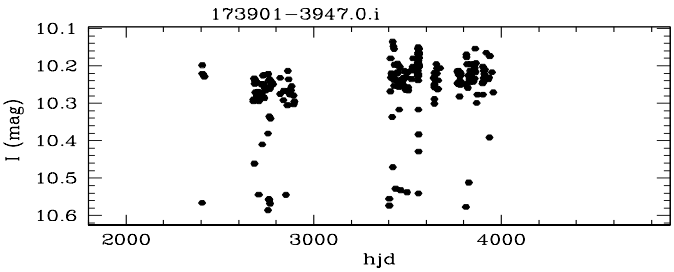

P = 1.3345, AoV = 14.2, 467 of 467 data points
V (mag)
phase

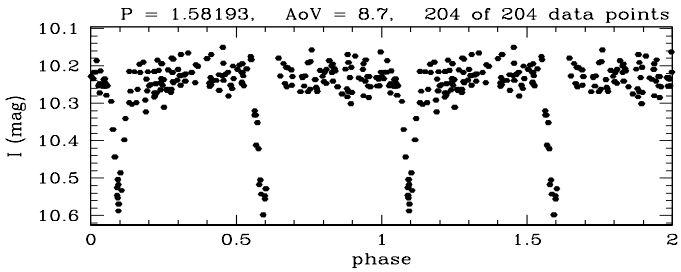

173030−3432.2.i
I (mag)
hjd
P = 60, AoV = 3.2, 46 of 155 data points
phase
173030−3432.2.v
V (mag)
hjd
P = 60, AoV = 12.7, 60 of 830 data points
phase
173033−3339.2.i
I (mag)
hjd
P = 30.52, AoV = 34.8, 155 of 155 data points
phase
173033−3339.2.v
V (mag)
hjd
P = 30.52, AoV = 32.2, 64 of 831 data points
phase
173103+2815.1.v
V (mag)
hjd
P = 1.26, AoV = 19.4, 46 of 73 data points
phase
173157−4614.2.i
I (mag)
hjd
P = 0.60273, AoV = 0.7, 53 of 53 data points
phase
173157−4614.2.v
V (mag)
hjd
P = 0.60273, AoV = 75.6, 557 of 557 data points
phase
173223−1850.5.i
I (mag)
hjd
P = 2.0976, AoV = 12.9, 161 of 161 data points
phase

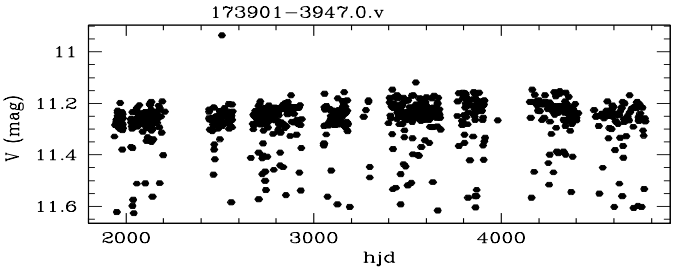

173223−1850.5.v
V (mag)
hjd
P = 2.0976, AoV = 26.4, 453 of 453 data points
phase
173253−3712.0.i
I (mag)
hjd
P = 1.381, AoV = 9.5, 148 of 148 data points
phase
173253−3712.0.v
V (mag)
hjd
P = 1.381, AoV = 17.7, 78 of 520 data points
phase
173302−1304.8.i
I (mag)
hjd
P = 58.59, AoV = 24.2, 179 of 179 data points
phase
173353+1655.2.i
I (mag)
hjd
P = 0.26594, AoV = 23.2, 176 of 176 data points
phase
173355+0809.8.i
I (mag)
hjd
P = 0.4254, AoV = 74.5, 185 of 185 data points
phase
173355+0809.8.v
V (mag)
hjd
P = 0.4254, AoV = 83.1, 335 of 335 data points
phase
173405−7115.6.i
I (mag)
hjd
P = 0.29532, AoV = 10.8, 184 of 184 data points
phase

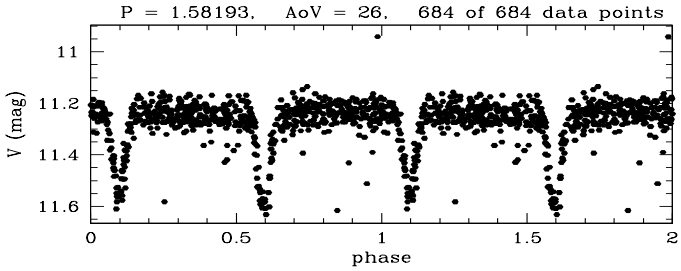

173603−4710.2.i
I (mag)
hjd
P = 12.52, AoV = 50, 97 of 97 data points
phase
173603−4710.2.v
V (mag)
hjd
P = 12.52, AoV = 303.5, 766 of 766 data points
phase
173637+1515.1.i
I (mag)
hjd
P = 2.674, AoV = 19.9, 176 of 176 data points
phase
173637+1515.1.v
V (mag)
hjd
P = 2.674, AoV = 39.1, 429 of 429 data points
phase
173648−6429.1.i
I (mag)
hjd
P = 27.04, AoV = 5.3, 55 of 300 data points
phase
173648−6429.1.v
V (mag)
hjd
P = 27.04, AoV = 9.9, 157 of 866 data points
phase
173746−1314.7.i
I (mag)
hjd
P = 0.30866, AoV = 15.5, 174 of 174 data points
phase
173746−1314.7.v
V (mag)
hjd
P = 0.30866, AoV = 44.8, 87 of 535 data points
phase

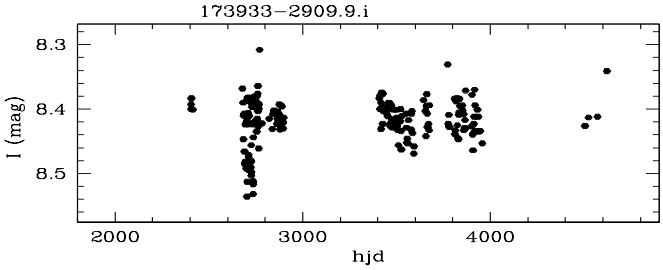

173807−4403.4.i
I (mag)
hjd
P = 1.6897, AoV = 3.8, 69 of 261 data points
phase
173807−4403.4.v
V (mag)
P = 1.6897, AoV = 12.9, 788 of 788 data points
173826−2901.6.i
P = 3.482, AoV = 4.1, 52 of 160 data points
173826−2901.6.v
P = 3.482, AoV = 10.9, 87 of 1137 data points
173832−5832.6.i
P = 7.309, AoV = 19.2, 181 of 181 data points
173832−5832.6.v
P = 7.309, AoV = 11.1, 527 of 527 data points
173839−4417.4.i
P = 2.3403, AoV = 3.7, 65 of 263 data points
173839−4417.4.v
P = 2.3403, AoV = 14.5, 764 of 764 data points

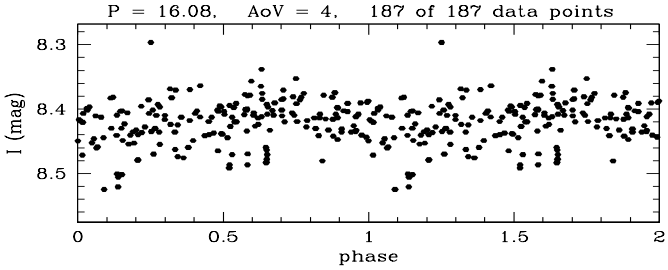

173901−3947.0.i
I (mag)
hjd

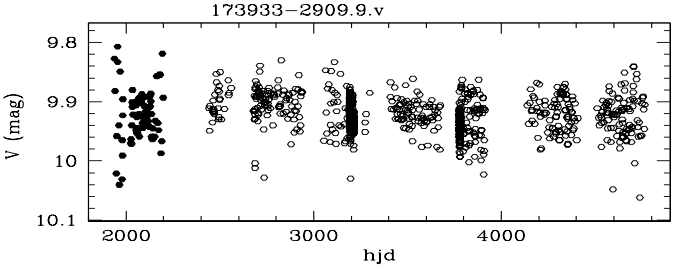

P = 1.58193, AoV = 8.7, 204 of 204 data points
I (mag)
phase

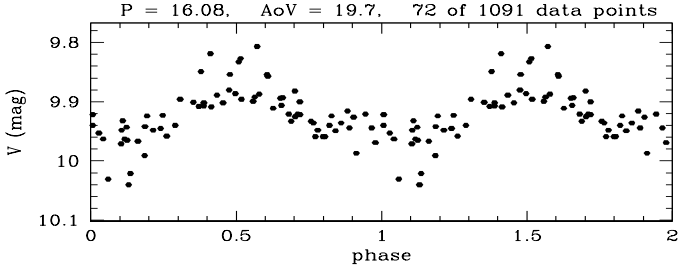

173901−3947.0.v
V (mag)
hjd

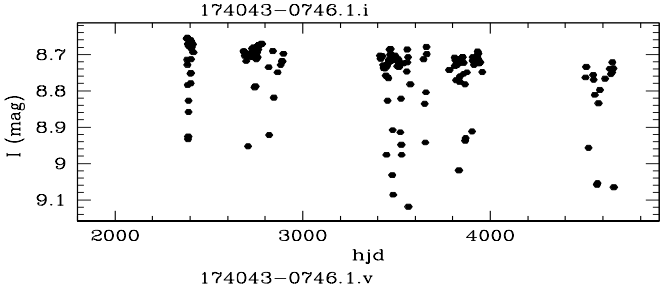

P = 1.58193, AoV = 26, 684 of 684 data points
V (mag)
phase

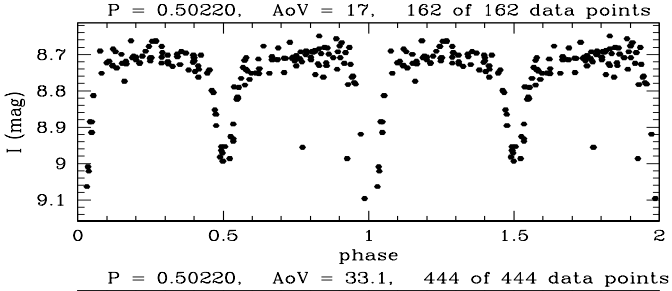

173933−2909.9.i
I (mag)
hjd

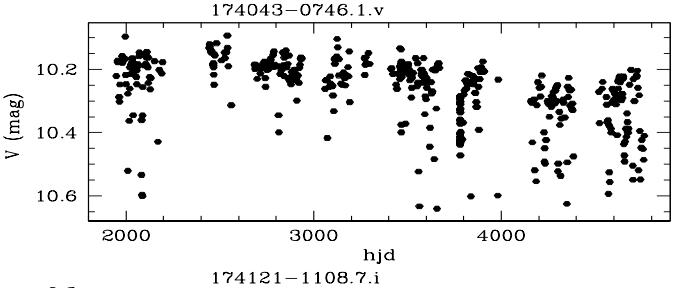

P = 16.08, AoV = 4, 187 of 187 data points
I (mag)
phase

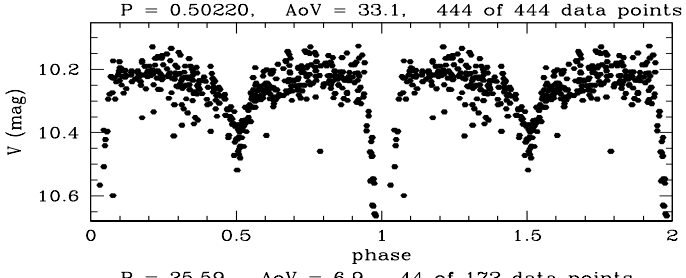

173933−2909.9.v
V (mag)
hjd

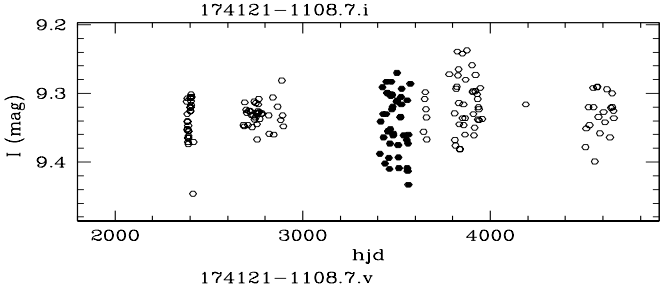

P = 16.08, AoV = 19.7, 72 of 1091 data points
V (mag)
phase

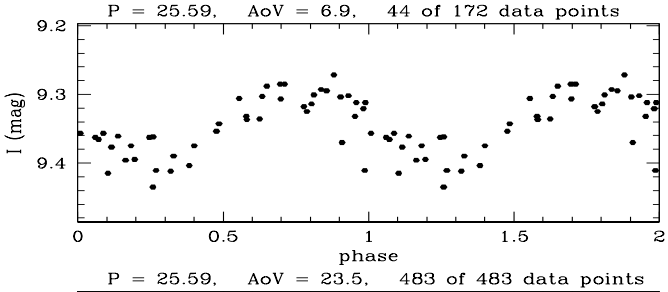

174043−0746.1.i
I (mag)
hjd

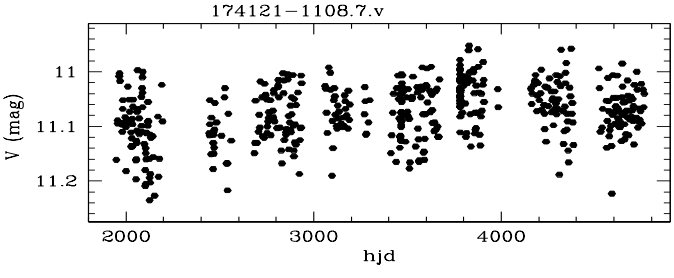

P = 0.50220, AoV = 17, 162 of 162 data points
I (mag)
phase

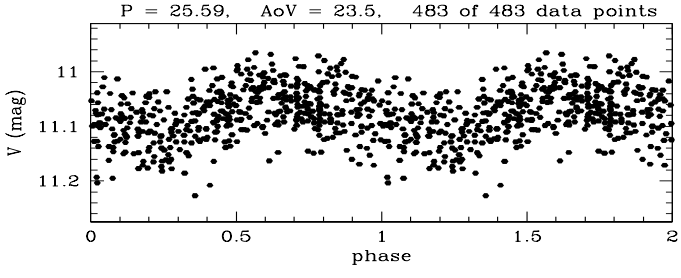

174043−0746.1.v
V (mag)
hjd

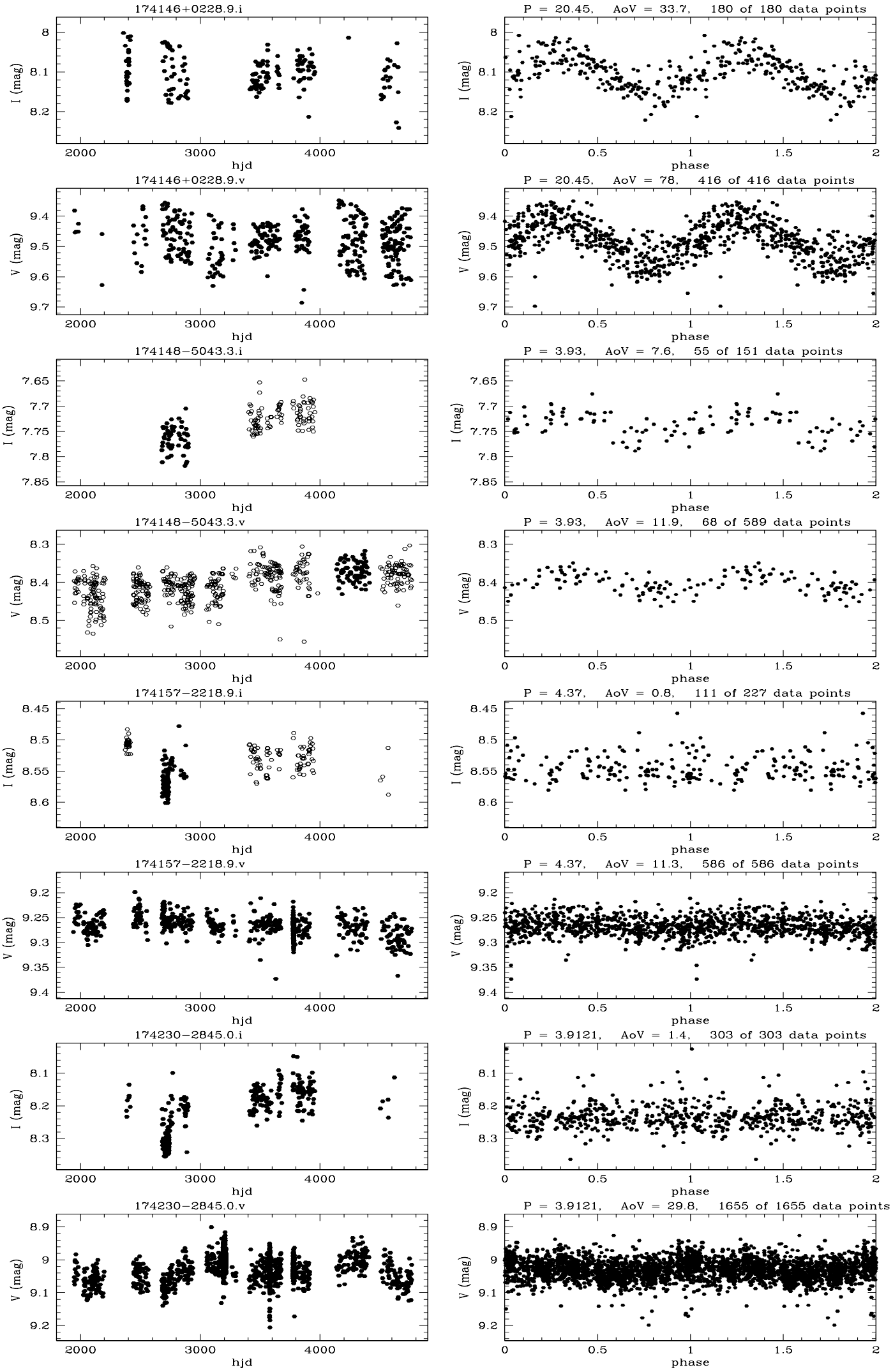

P = 0.50220, AoV = 33.1, 444 of 444 data points
V (mag)
phase

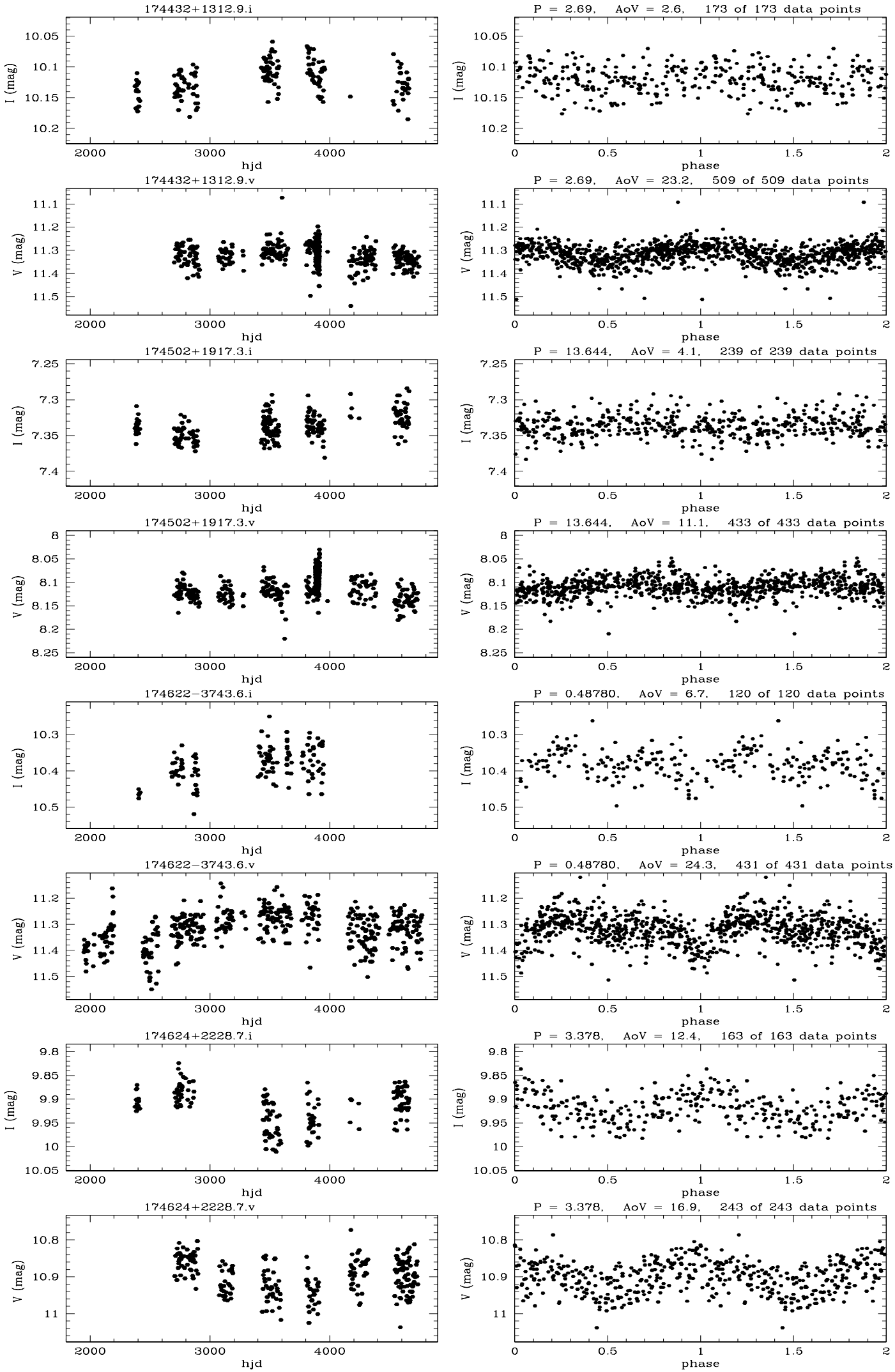

174121−1108.7.i
I (mag)
hjd

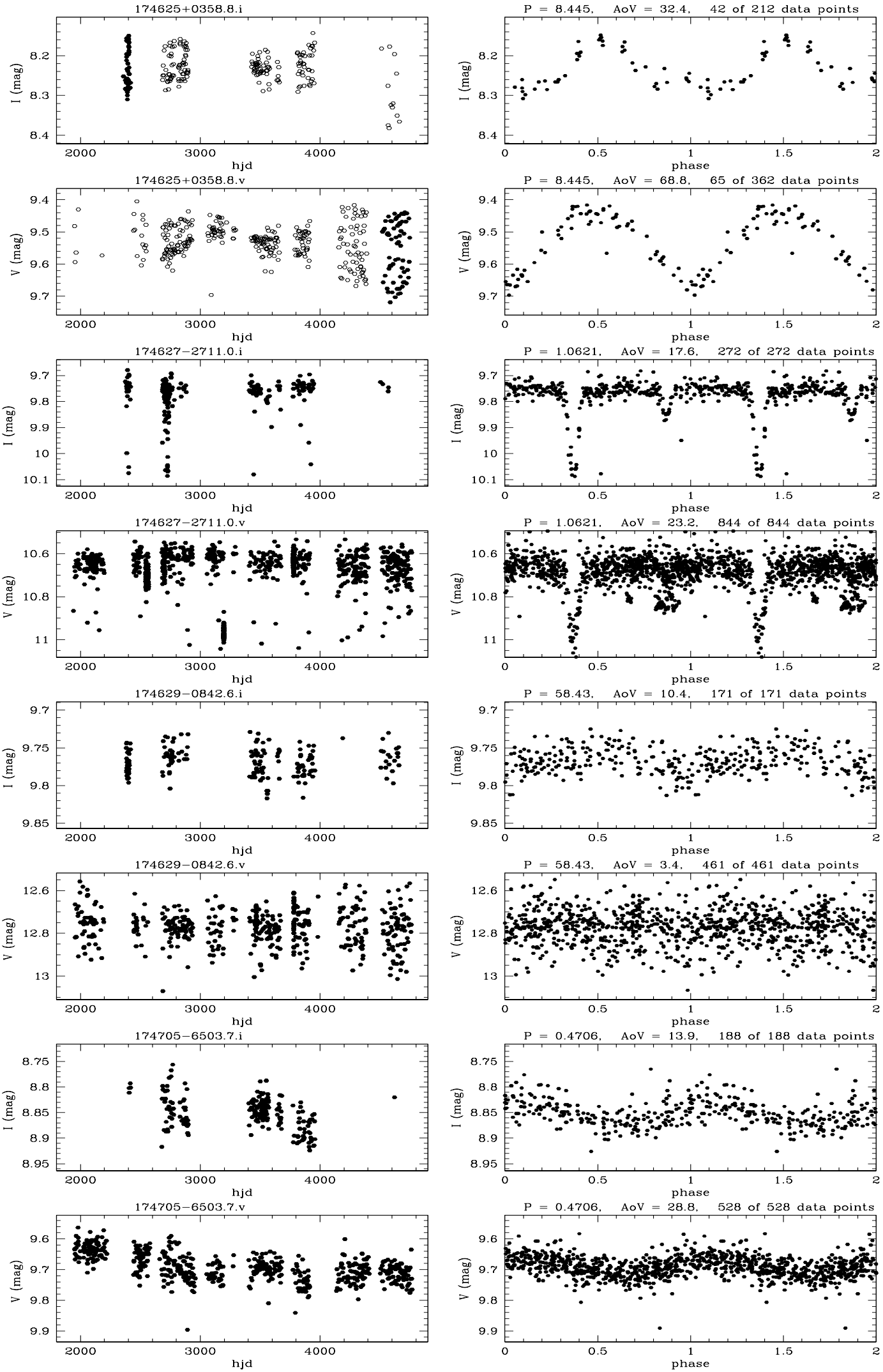

P = 25.59, AoV = 6.9, 44 of 172 data points
I (mag)
phase

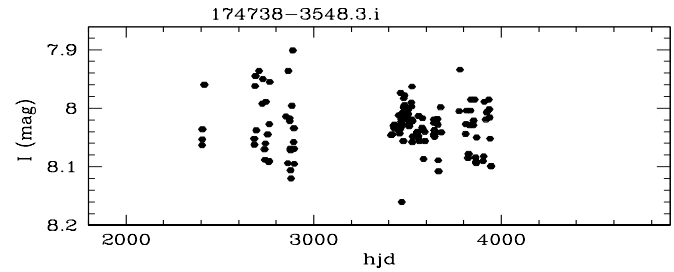

174121−1108.7.v
V (mag)
hjd

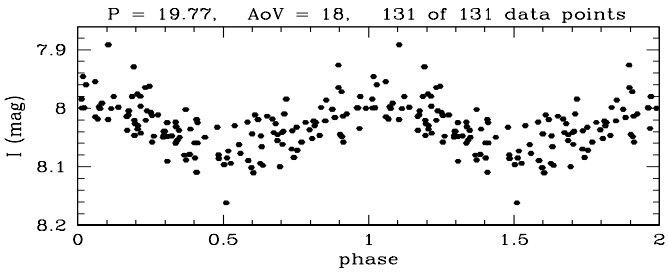

P = 25.59, AoV = 23.5, 483 of 483 data points
V (mag)
phase

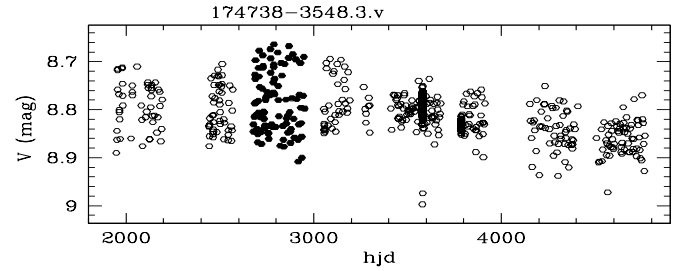

174146+0228.9.i
I (mag)
hjd
P = 20.45, AoV = 33.7, 180 of 180 data points
phase
174146+0228.9.v
V (mag)
hjd
P = 20.45, AoV = 78, 416 of 416 data points
phase
174148−5043.3.i
I (mag)
hjd
P = 3.93, AoV = 7.6, 55 of 151 data points
phase
174148−5043.3.v
V (mag)
hjd
P = 3.93, AoV = 11.9, 68 of 589 data points
phase
174157−2218.9.i
I (mag)
hjd
P = 4.37, AoV = 0.8, 111 of 227 data points
phase
174157−2218.9.v
V (mag)
hjd
P = 4.37, AoV = 11.3, 586 of 586 data points
phase
174230−2845.0.i
I (mag)
hjd
P = 3.9121, AoV = 1.4, 303 of 303 data points
phase
174230−2845.0.v
V (mag)
hjd
P = 3.9121, AoV = 29.8, 1655 of 1655 data points
phase

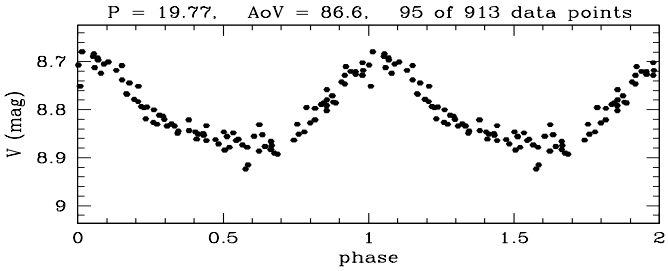

174432+1312.9.i
I (mag)
hjd
P = 2.69, AoV = 2.6, 173 of 173 data points
phase
174432+1312.9.v
V (mag)
hjd
P = 2.69, AoV = 23.2, 509 of 509 data points
phase
174502+1917.3.i
I (mag)
hjd
P = 13.644, AoV = 4.1, 239 of 239 data points
phase
174502+1917.3.v
V (mag)
hjd
P = 13.644, AoV = 11.1, 433 of 433 data points
phase
174622−3743.6.i
I (mag)
hjd
P = 0.48780, AoV = 6.7, 120 of 120 data points
phase
174622−3743.6.v
V (mag)
hjd
P = 0.48780, AoV = 24.3, 431 of 431 data points
phase
174624+2228.7.i
I (mag)
hjd
P = 3.378, AoV = 12.4, 163 of 163 data points
phase
174624+2228.7.v
V (mag)
hjd
P = 3.378, AoV = 16.9, 243 of 243 data points
phase

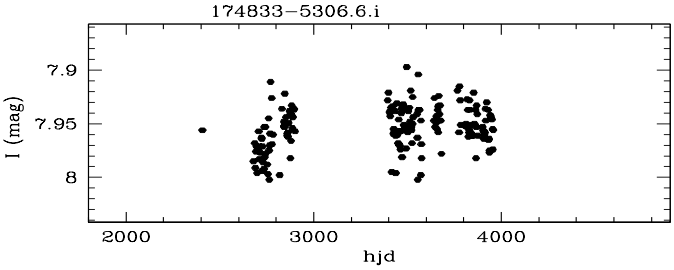

174625+0358.8.i
I (mag)
hjd
P = 8.445, AoV = 32.4, 42 of 212 data points
phase
174625+0358.8.v
V (mag)
P = 8.445, AoV = 68.8, 65 of 362 data points
174627−2711.0.i
P = 1.0621, AoV = 17.6, 272 of 272 data points
174627−2711.0.v
P = 1.0621, AoV = 23.2, 844 of 844 data points
174629−0842.6.i
P = 58.43, AoV = 10.4, 171 of 171 data points
174629−0842.6.v
P = 58.43, AoV = 3.4, 461 of 461 data points
174705−6503.7.i
P = 0.4706, AoV = 13.9, 188 of 188 data points
174705−6503.7.v
P = 0.4706, AoV = 28.8, 528 of 528 data points

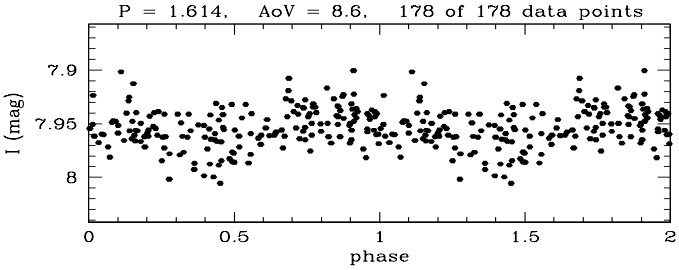

174738−3548.3.i
I (mag)
hjd

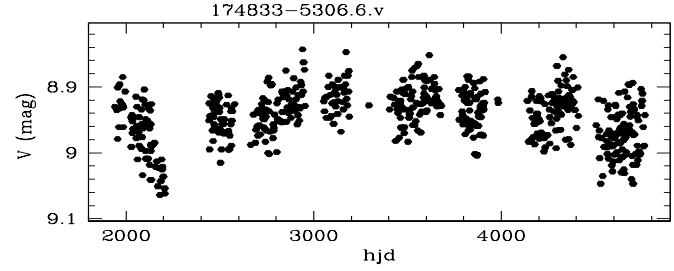

P = 19.77, AoV = 18, 131 of 131 data points
I (mag)
phase

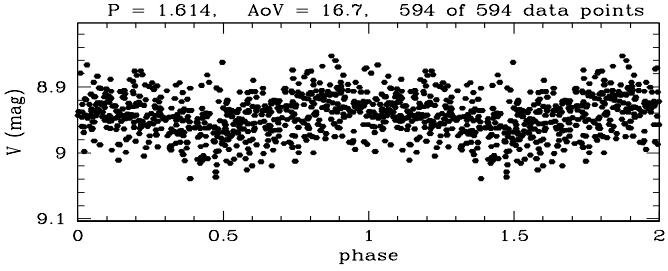

174738−3548.3.v
V (mag)
hjd

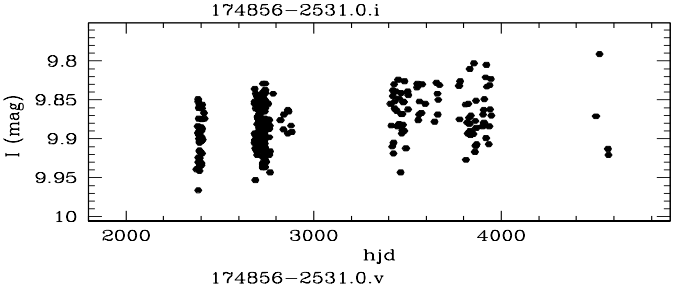

P = 19.77, AoV = 86.6, 95 of 913 data points
V (mag)
phase

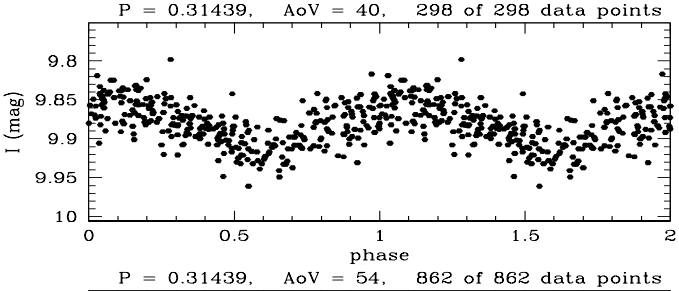

174833−5306.6.i
I (mag)
hjd

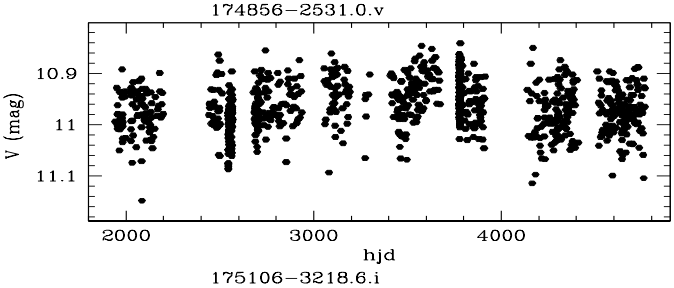

P = 1.614, AoV = 8.6, 178 of 178 data points
I (mag)
phase

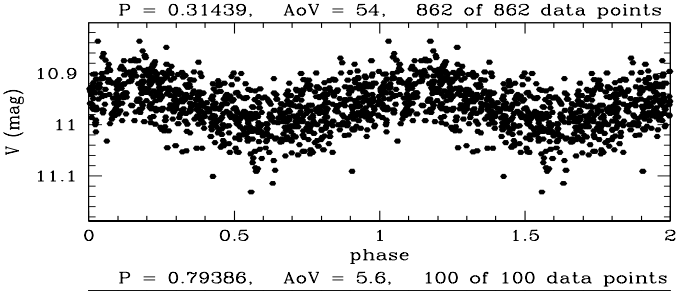

174833−5306.6.v
V (mag)
hjd

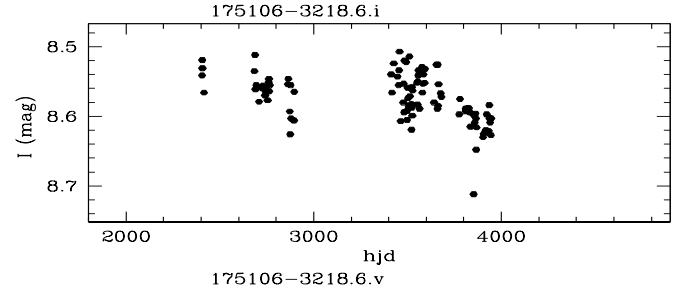

P = 1.614, AoV = 16.7, 594 of 594 data points
V (mag)
phase

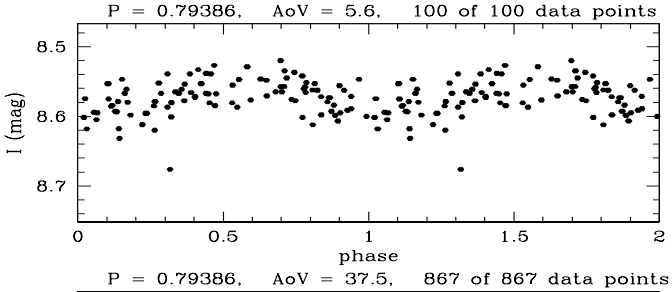

174856−2531.0.i
I (mag)
hjd

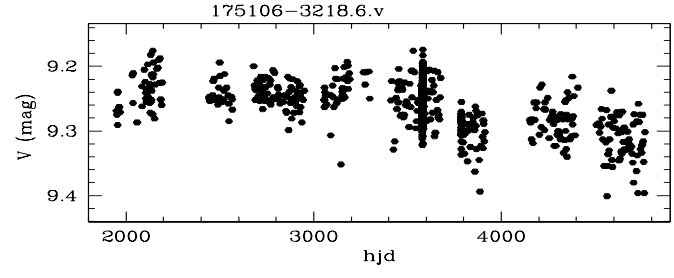

P = 0.31439, AoV = 40, 298 of 298 data points
I (mag)
phase

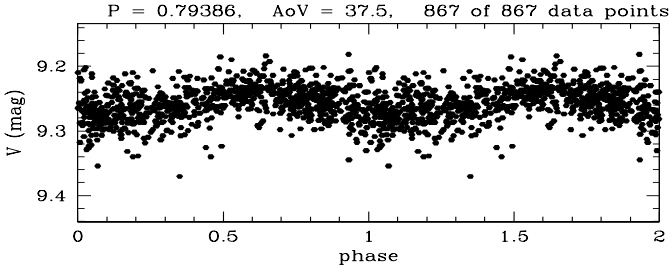

174856−2531.0.v
V (mag)
hjd

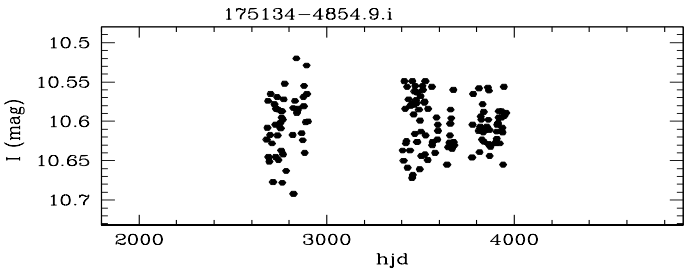

P = 0.31439, AoV = 54, 862 of 862 data points
V (mag)
phase

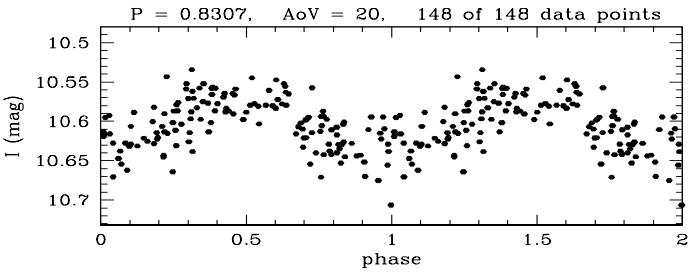

175106−3218.6.i
I (mag)
hjd

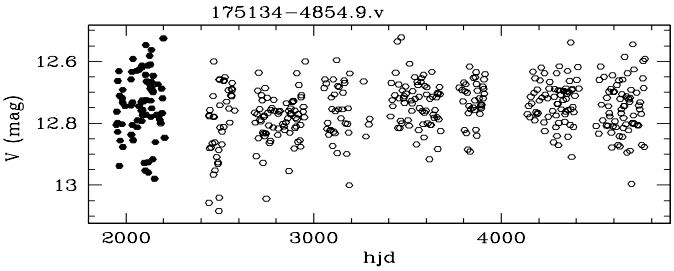

P = 0.79386, AoV = 5.6, 100 of 100 data points
I (mag)
phase

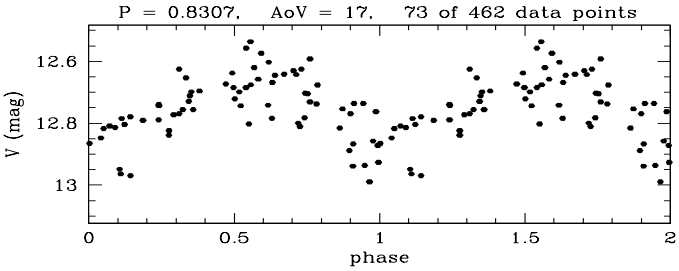

175106−3218.6.v
V (mag)
hjd

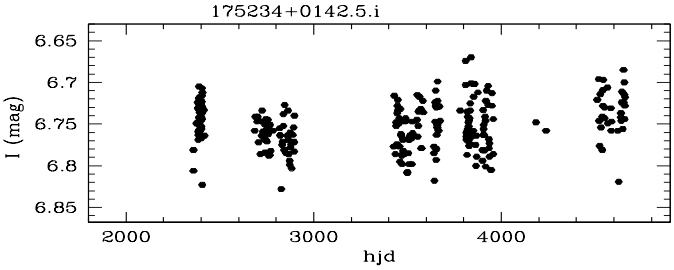

P = 0.79386, AoV = 37.5, 867 of 867 data points
V (mag)
phase

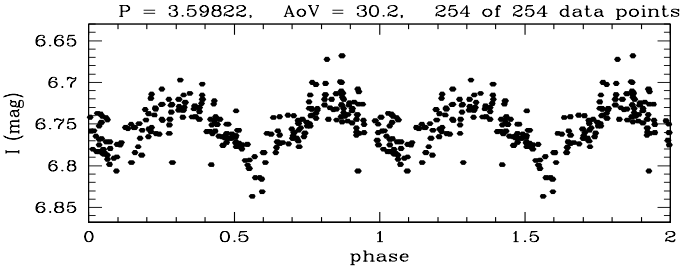

175134−4854.9.i
I (mag)
hjd

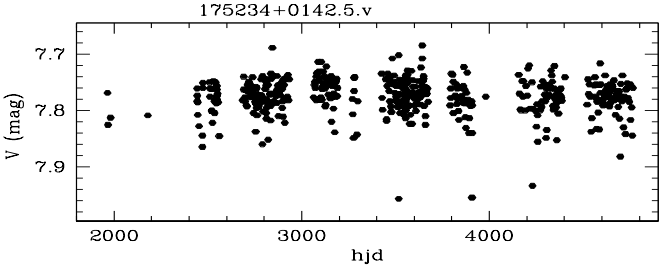

P = 0.8307, AoV = 20, 148 of 148 data points
I (mag)
phase

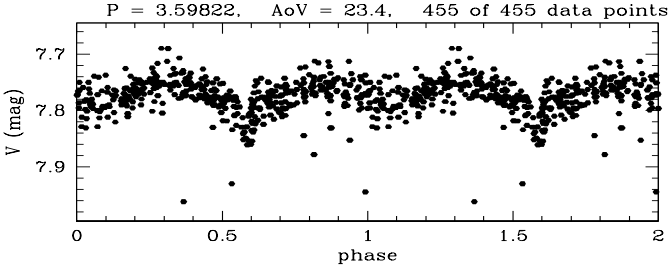

175134−4854.9.v
V (mag)
hjd

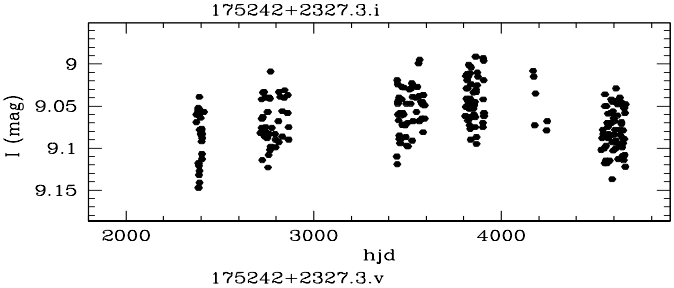

P = 0.8307, AoV = 17, 73 of 462 data points
V (mag)
phase

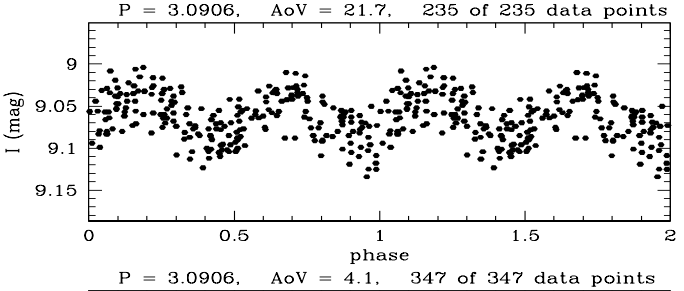

175234+0142.5.i
I (mag)
hjd

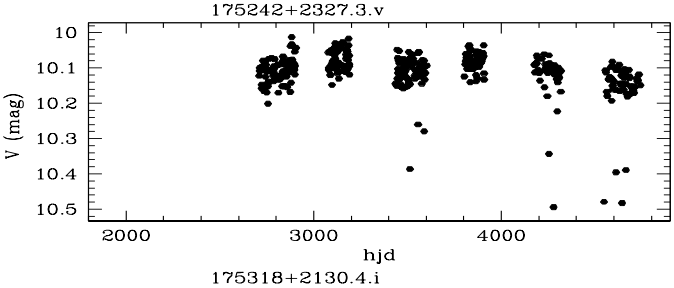

P = 3.59822, AoV = 30.2, 254 of 254 data points
I (mag)
phase

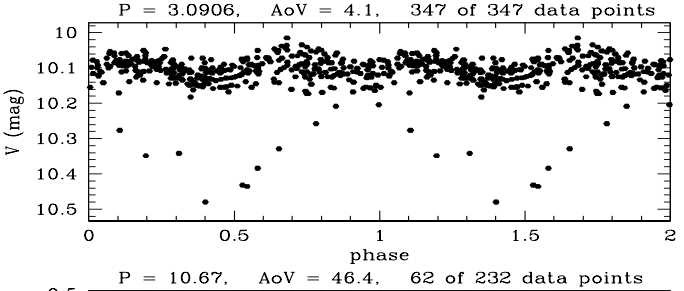

175234+0142.5.v
V (mag)
hjd

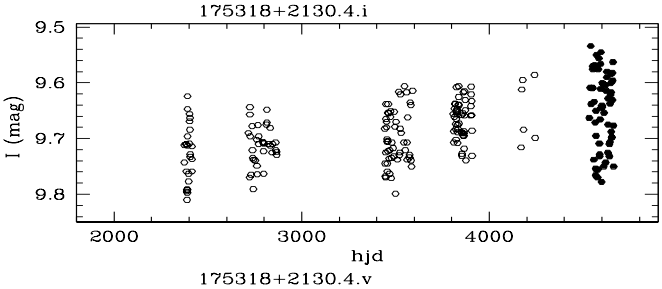

P = 3.59822, AoV = 23.4, 455 of 455 data points
V (mag)
phase

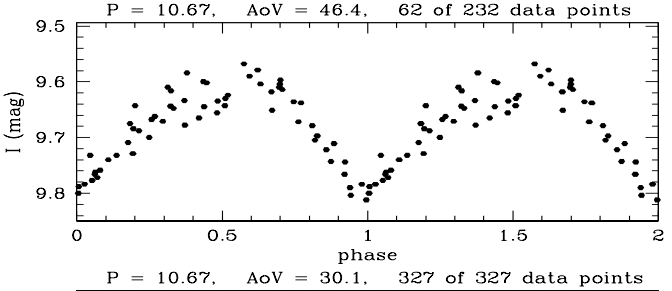

175242+2327.3.i
I (mag)
hjd

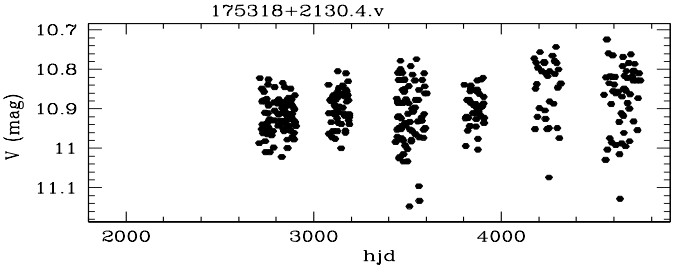

P = 3.0906, AoV = 21.7, 235 of 235 data points
I (mag)
phase

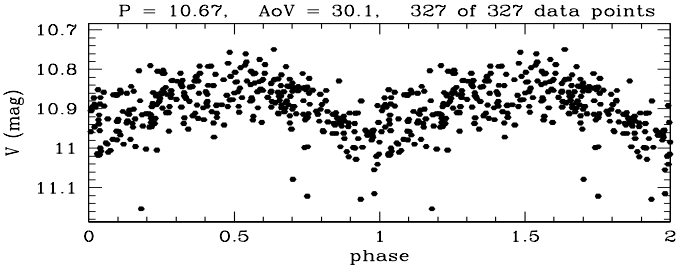

175242+2327.3.v
V (mag)
hjd

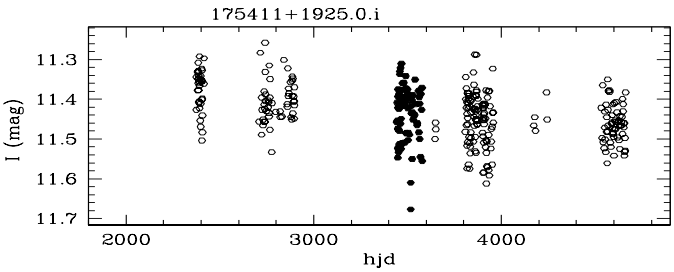

P = 3.0906, AoV = 4.1, 347 of 347 data points
V (mag)
phase

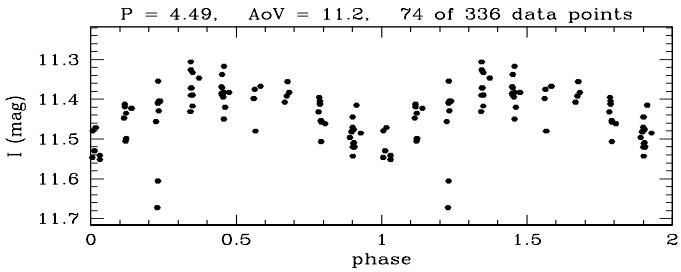

175318+2130.4.i
I (mag)
hjd

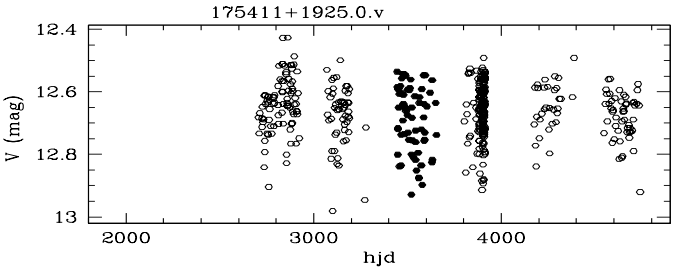

P = 10.67, AoV = 46.4, 62 of 232 data points
I (mag)
phase

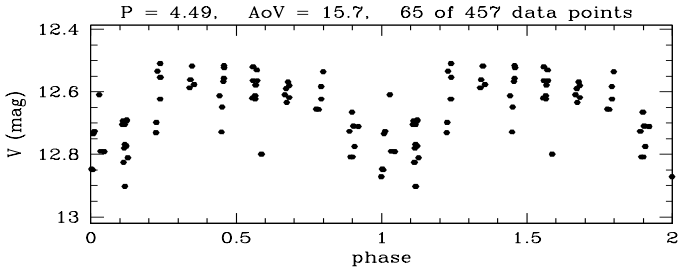

175318+2130.4.v
V (mag)
hjd

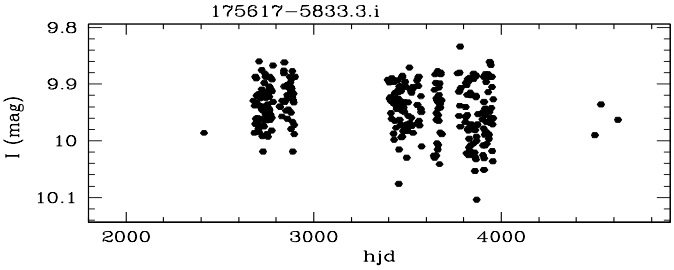

P = 10.67, AoV = 30.1, 327 of 327 data points
V (mag)
phase

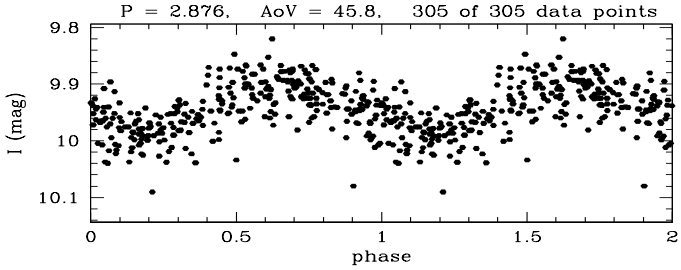

175411+1925.0.i
I (mag)
hjd

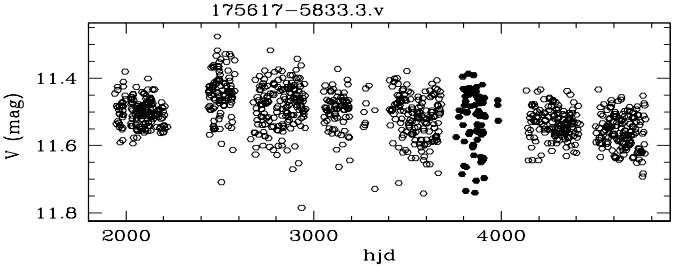

P = 4.49, AoV = 11.2, 74 of 336 data points
I (mag)
phase

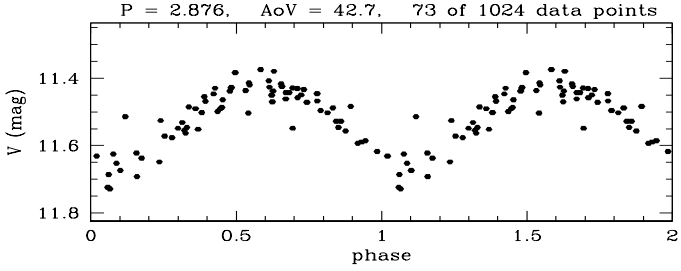

175411+1925.0.v
V (mag)
hjd

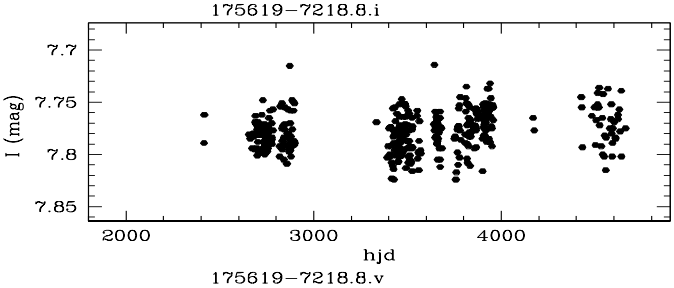

P = 4.49, AoV = 15.7, 65 of 457 data points
V (mag)
phase

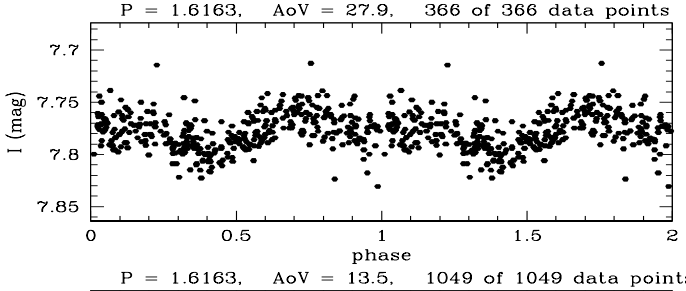

175617−5833.3.i
I (mag)
hjd

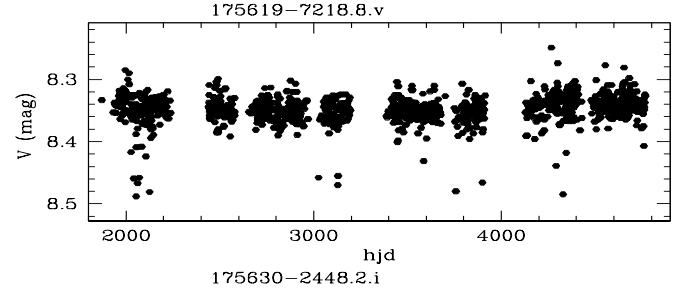

P = 2.876, AoV = 45.8, 305 of 305 data points
I (mag)
phase

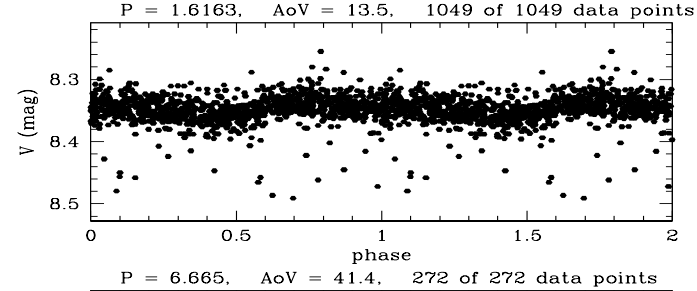

175617−5833.3.v
V (mag)
hjd

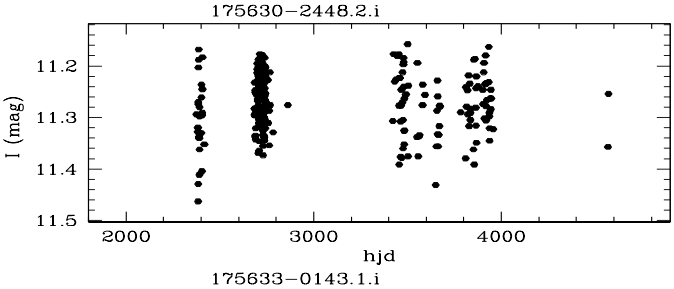

P = 2.876, AoV = 42.7, 73 of 1024 data points
V (mag)
phase

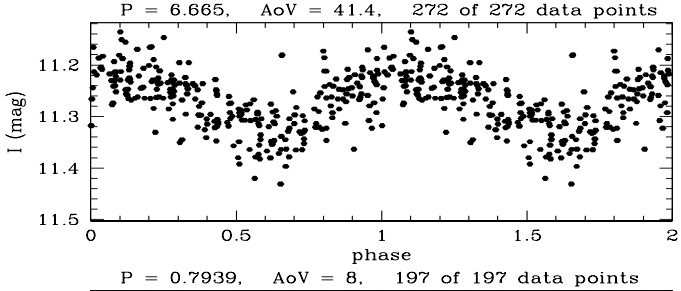

175619−7218.8.i
I (mag)
hjd

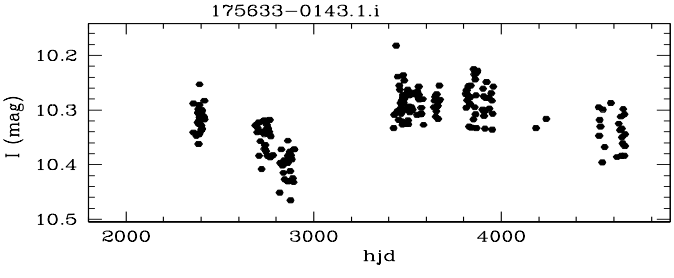

P = 1.6163, AoV = 27.9, 366 of 366 data points
I (mag)
phase

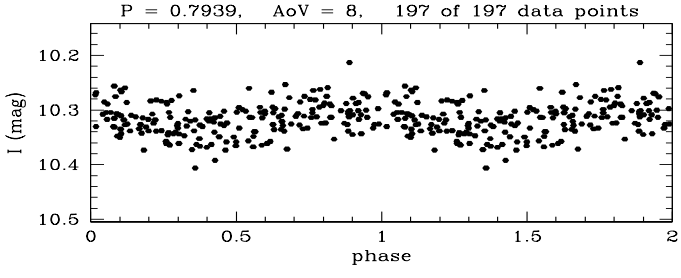

175619−7218.8.v
V (mag)
hjd

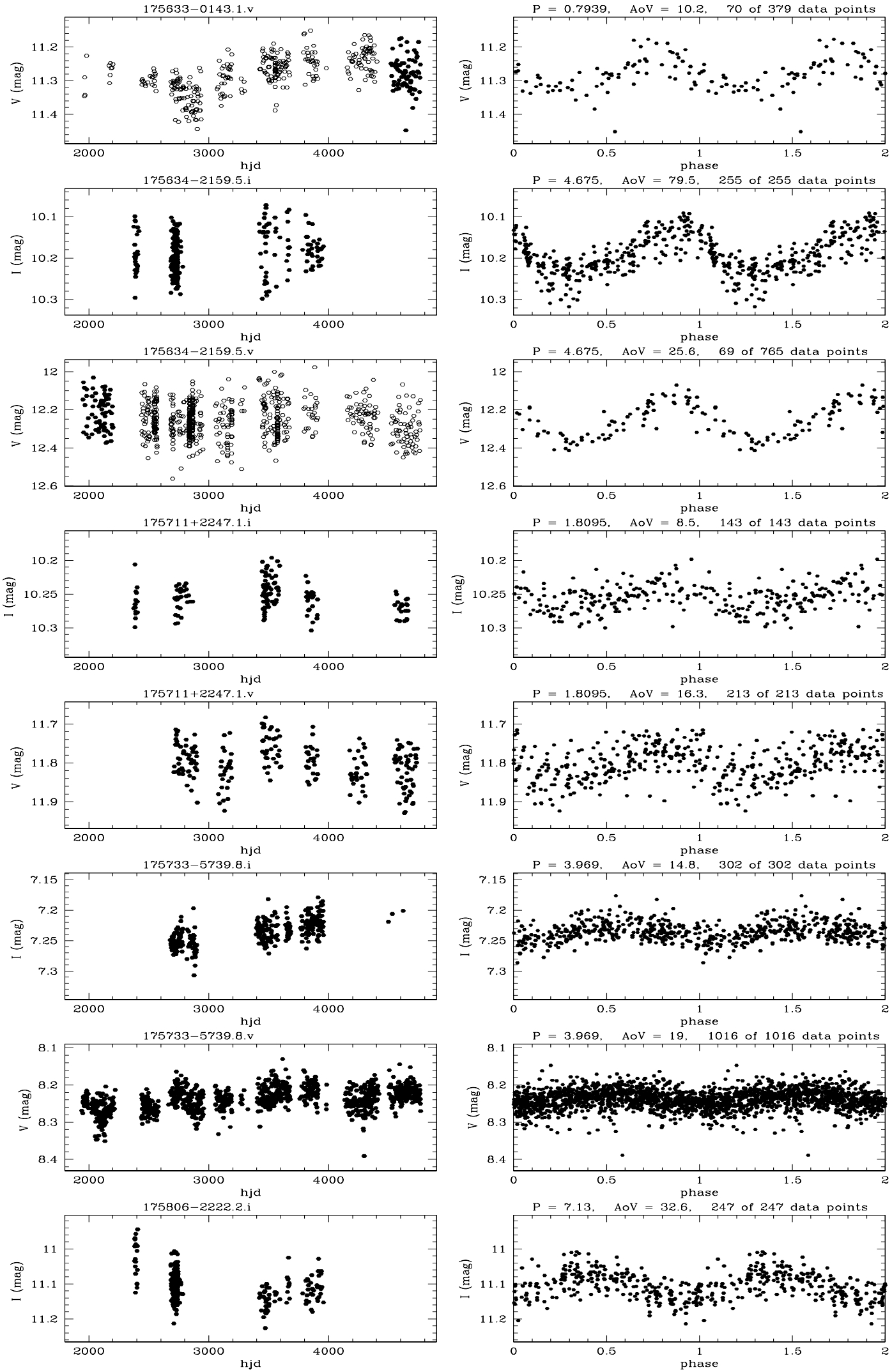

P = 1.6163, AoV = 13.5, 1049 of 1049 data points
V (mag)
phase

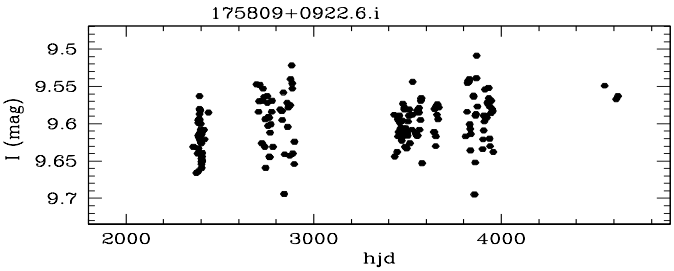

175630−2448.2.i
I (mag)
hjd

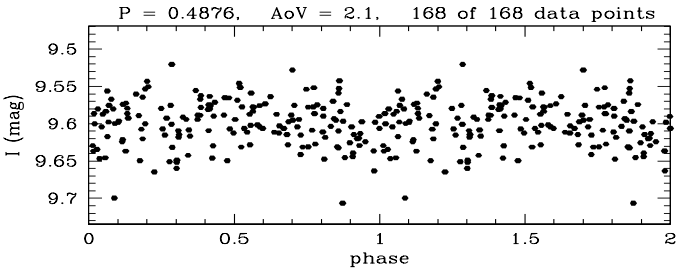

P = 6.665, AoV = 41.4, 272 of 272 data points
I (mag)
phase

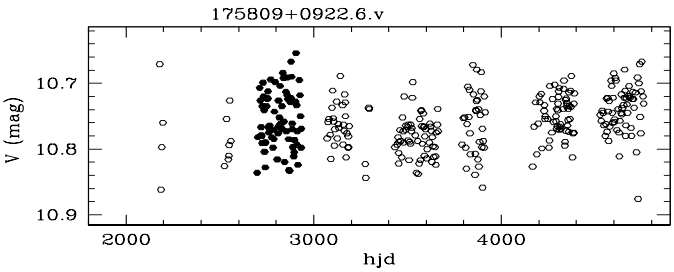

175633−0143.1.i
I (mag)
hjd

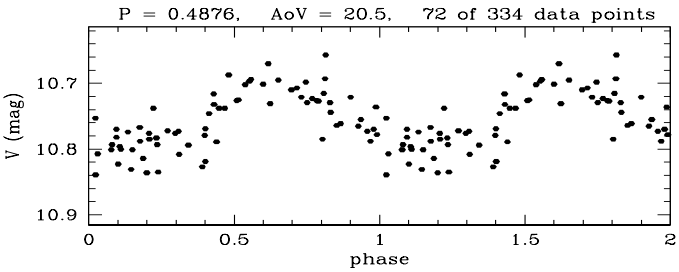

P = 0.7939, AoV = 8, 197 of 197 data points
I (mag)
phase

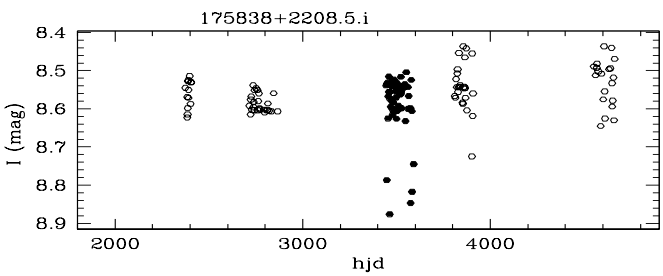

175633−0143.1.v
V (mag)
hjd
P = 0.7939, AoV = 10.2, 70 of 379 data points
phase
175634−2159.5.i
I (mag)
P = 4.675, AoV = 79.5, 255 of 255 data points
175634−2159.5.v
P = 4.675, AoV = 25.6, 69 of 765 data points
175711+2247.1.i
P = 1.8095, AoV = 8.5, 143 of 143 data points
175711+2247.1.v
P = 1.8095, AoV = 16.3, 213 of 213 data points
175733−5739.8.i
P = 3.969, AoV = 14.8, 302 of 302 data points
175733−5739.8.v
P = 3.969, AoV = 19, 1016 of 1016 data points
175806−2222.2.i
P = 7.13, AoV = 32.6, 247 of 247 data points

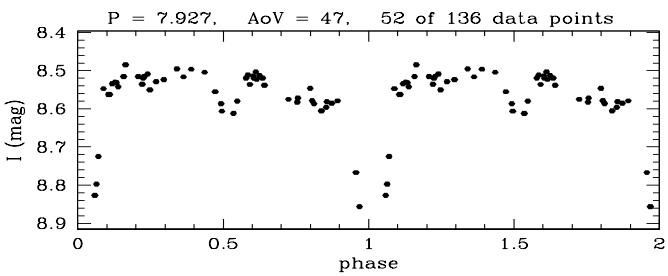

175809+0922.6.i
I (mag)
hjd

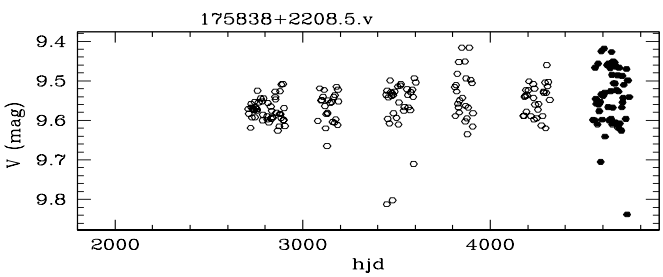

P = 0.4876, AoV = 2.1, 168 of 168 data points
I (mag)
phase

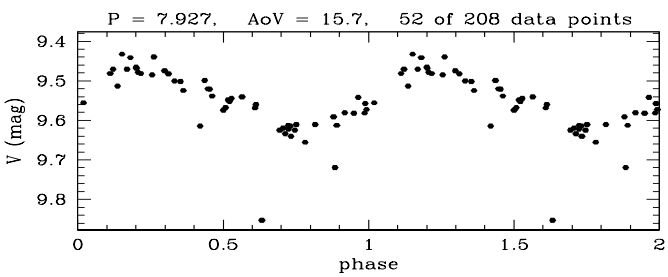

175809+0922.6.v
V (mag)
hjd


P = 0.4876, AoV = 20.5, 72 of 334 data points
V (mag)
phase


175838+2208.5.i
I (mag)
hjd


P = 7.927, AoV = 47, 52 of 136 data points
I (mag)
phase


175838+2208.5.v
V (mag)
hjd


P = 7.927, AoV = 15.7, 52 of 208 data points
V (mag)
phase