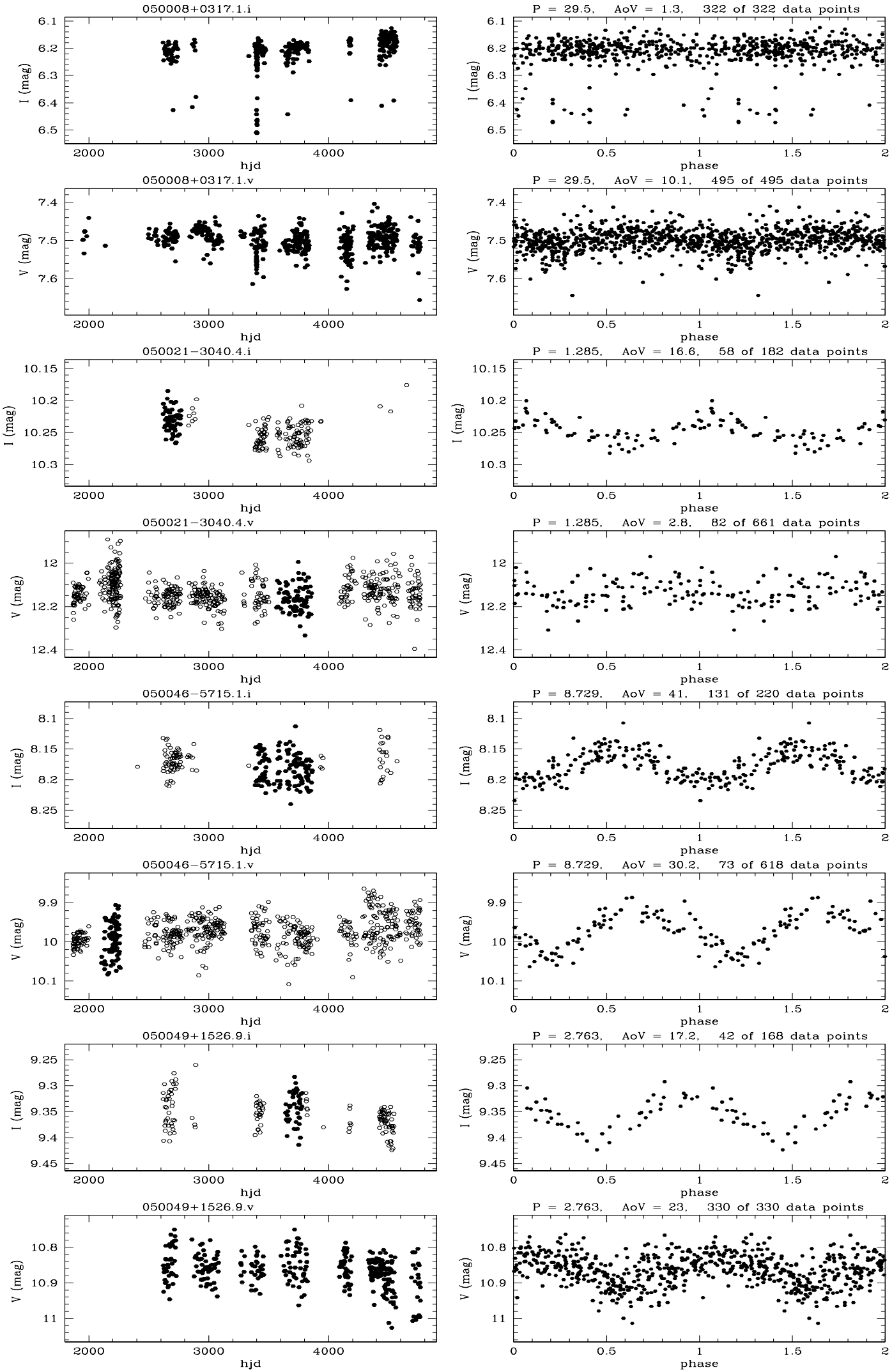
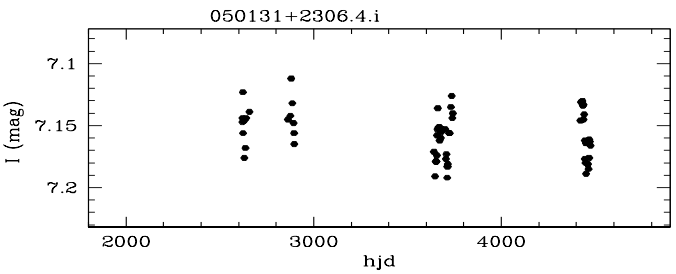
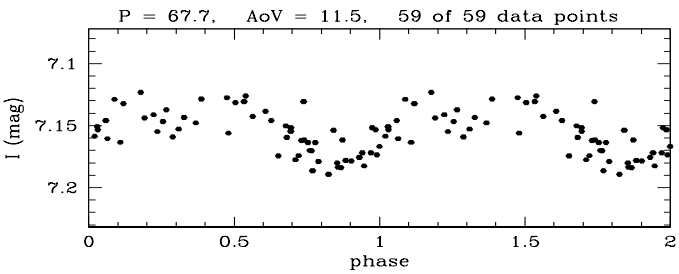
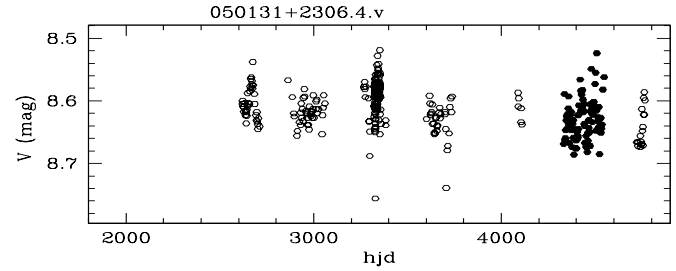
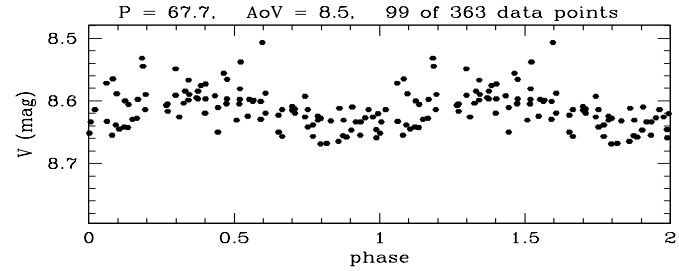
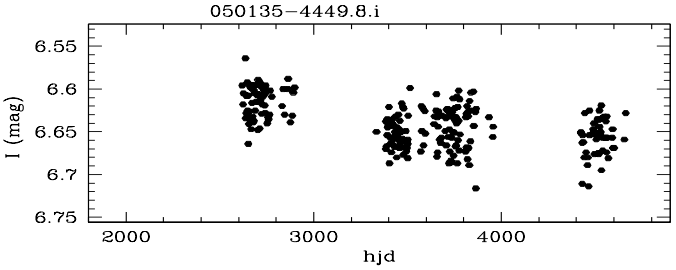

050008+0317.1.i
I (mag)
hjd
P = 29.5, AoV = 1.3, 322 of 322 data points
phase
050008+0317.1.v
V (mag)
P = 29.5, AoV = 10.1, 495 of 495 data points
050021−3040.4.i
P = 1.285, AoV = 16.6, 58 of 182 data points
050021−3040.4.v
P = 1.285, AoV = 2.8, 82 of 661 data points
050046−5715.1.i
P = 8.729, AoV = 41, 131 of 220 data points
050046−5715.1.v
P = 8.729, AoV = 30.2, 73 of 618 data points
050049+1526.9.i
P = 2.763, AoV = 17.2, 42 of 168 data points
050049+1526.9.v
P = 2.763, AoV = 23, 330 of 330 data points

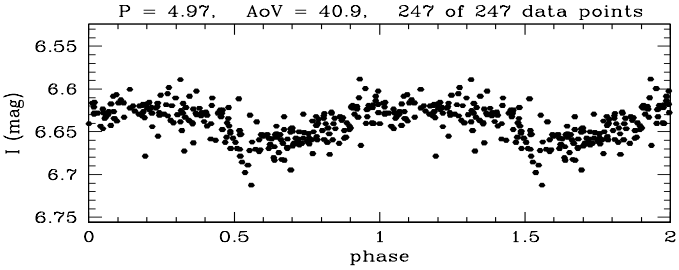

050131+2306.4.i
I (mag)
hjd

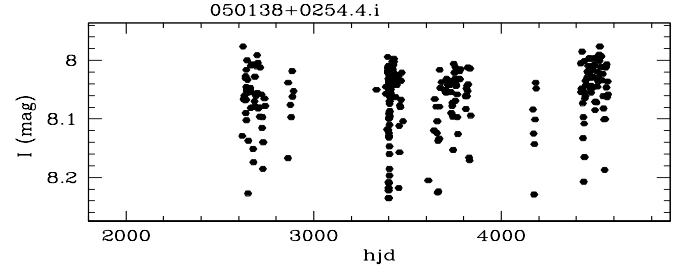

P = 67.7, AoV = 11.5, 59 of 59 data points
I (mag)
phase

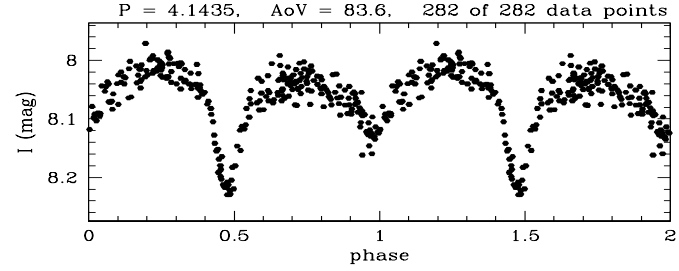

050131+2306.4.v
V (mag)
hjd

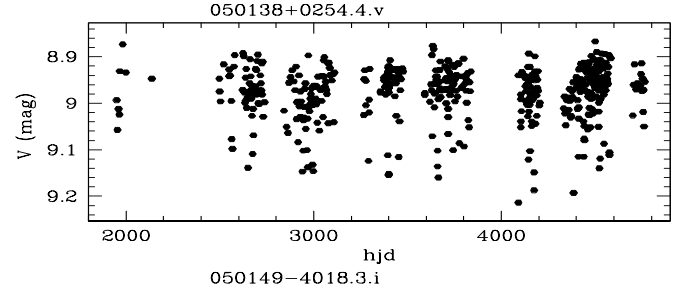

P = 67.7, AoV = 8.5, 99 of 363 data points
V (mag)
phase

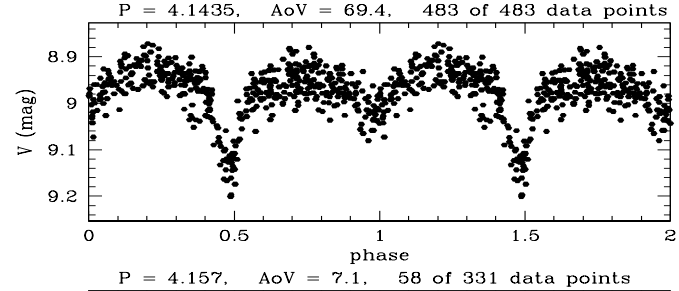

050135−4449.8.i
I (mag)
hjd

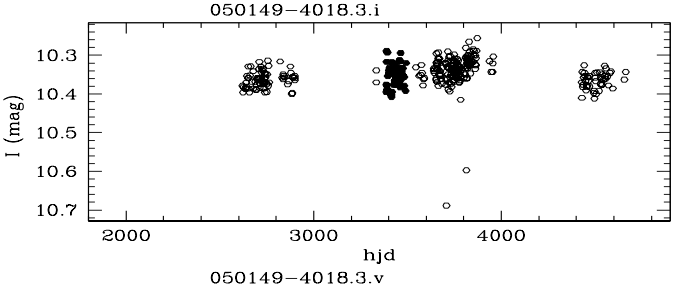

P = 4.97, AoV = 40.9, 247 of 247 data points
I (mag)
phase

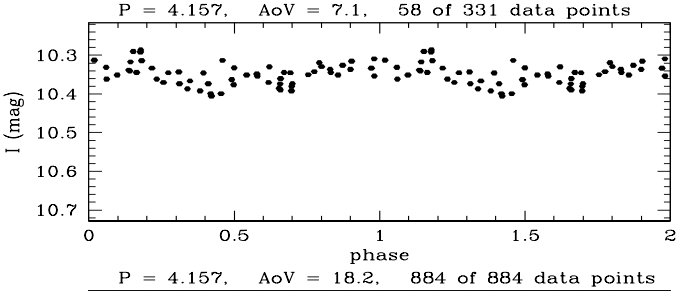

050138+0254.4.i
I (mag)
hjd

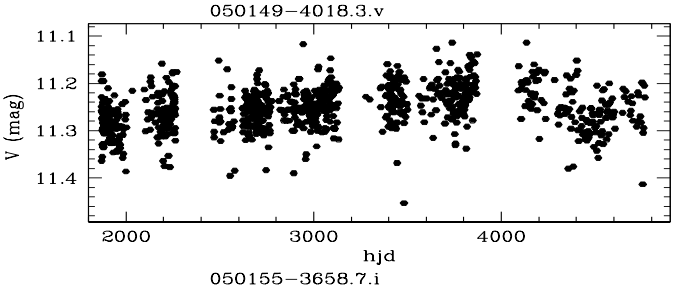

P = 4.1435, AoV = 83.6, 282 of 282 data points
I (mag)
phase

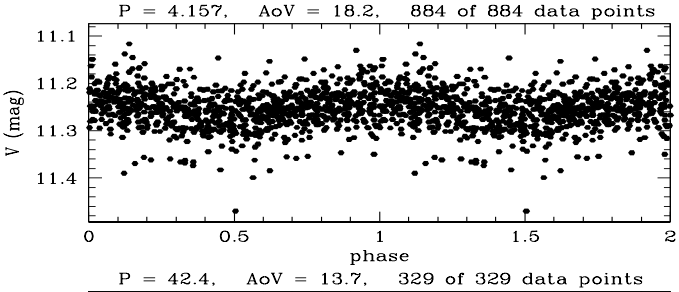

050138+0254.4.v
V (mag)
hjd

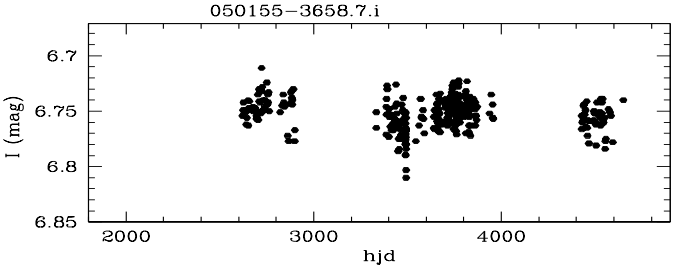

P = 4.1435, AoV = 69.4, 483 of 483 data points
V (mag)
phase

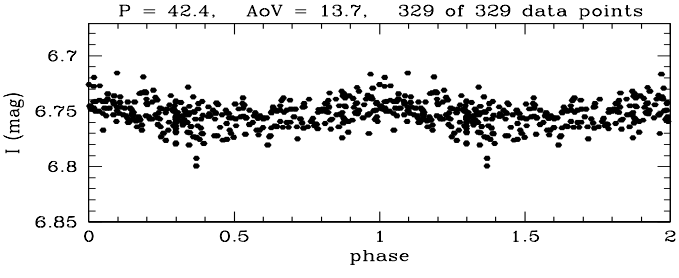

050149−4018.3.i
I (mag)
hjd

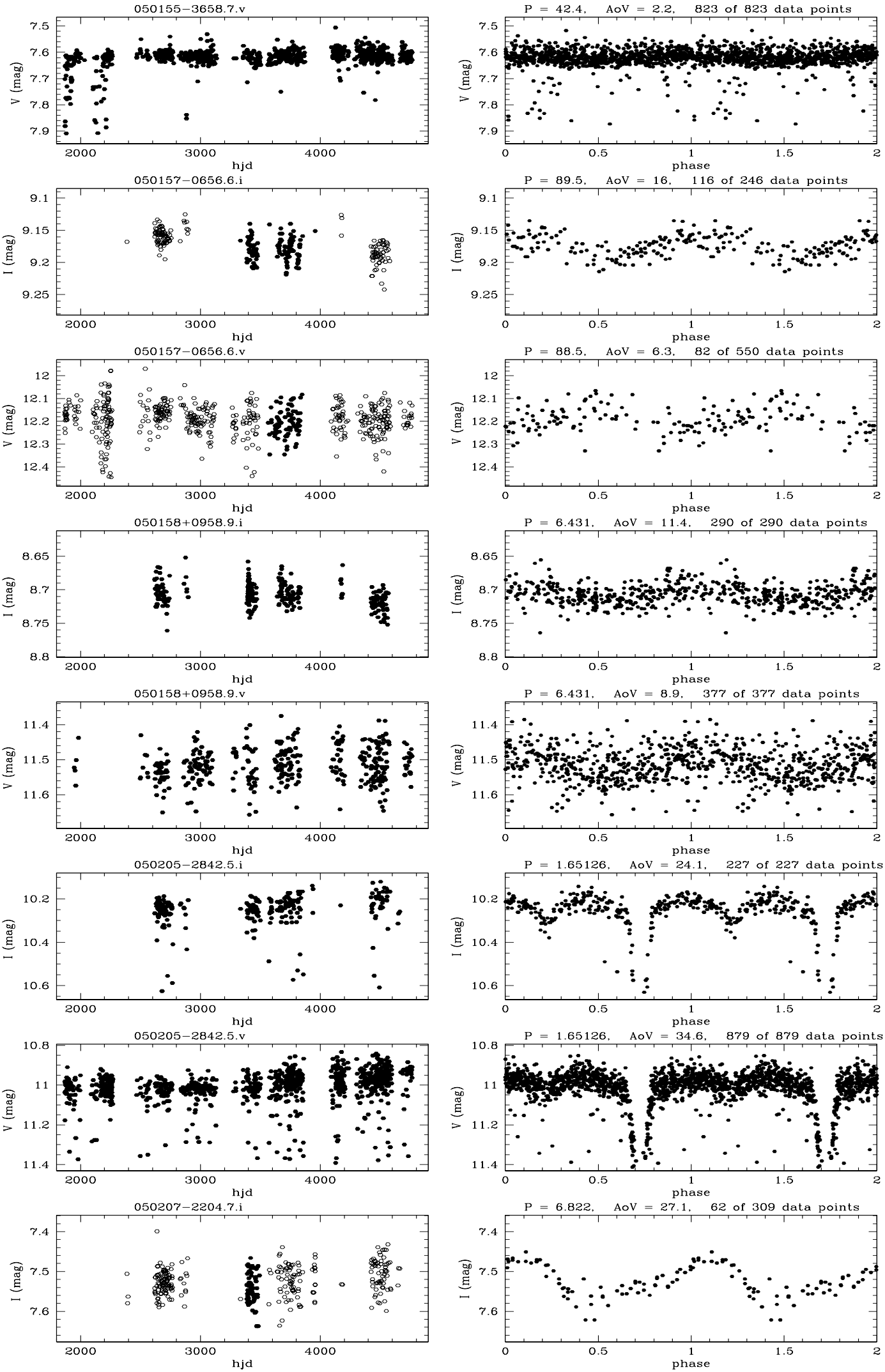

P = 4.157, AoV = 7.1, 58 of 331 data points
I (mag)
phase

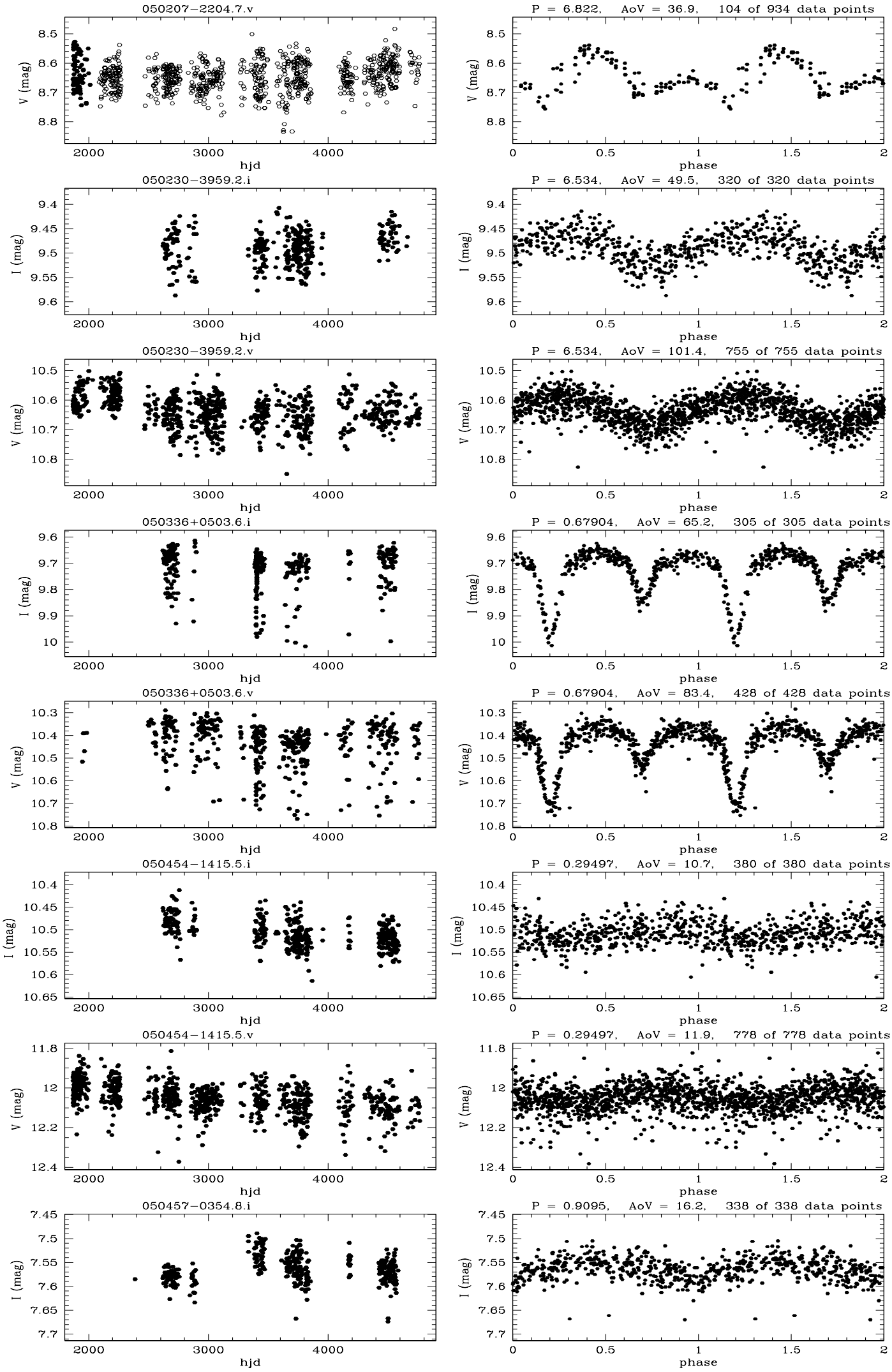

050149−4018.3.v
V (mag)
hjd

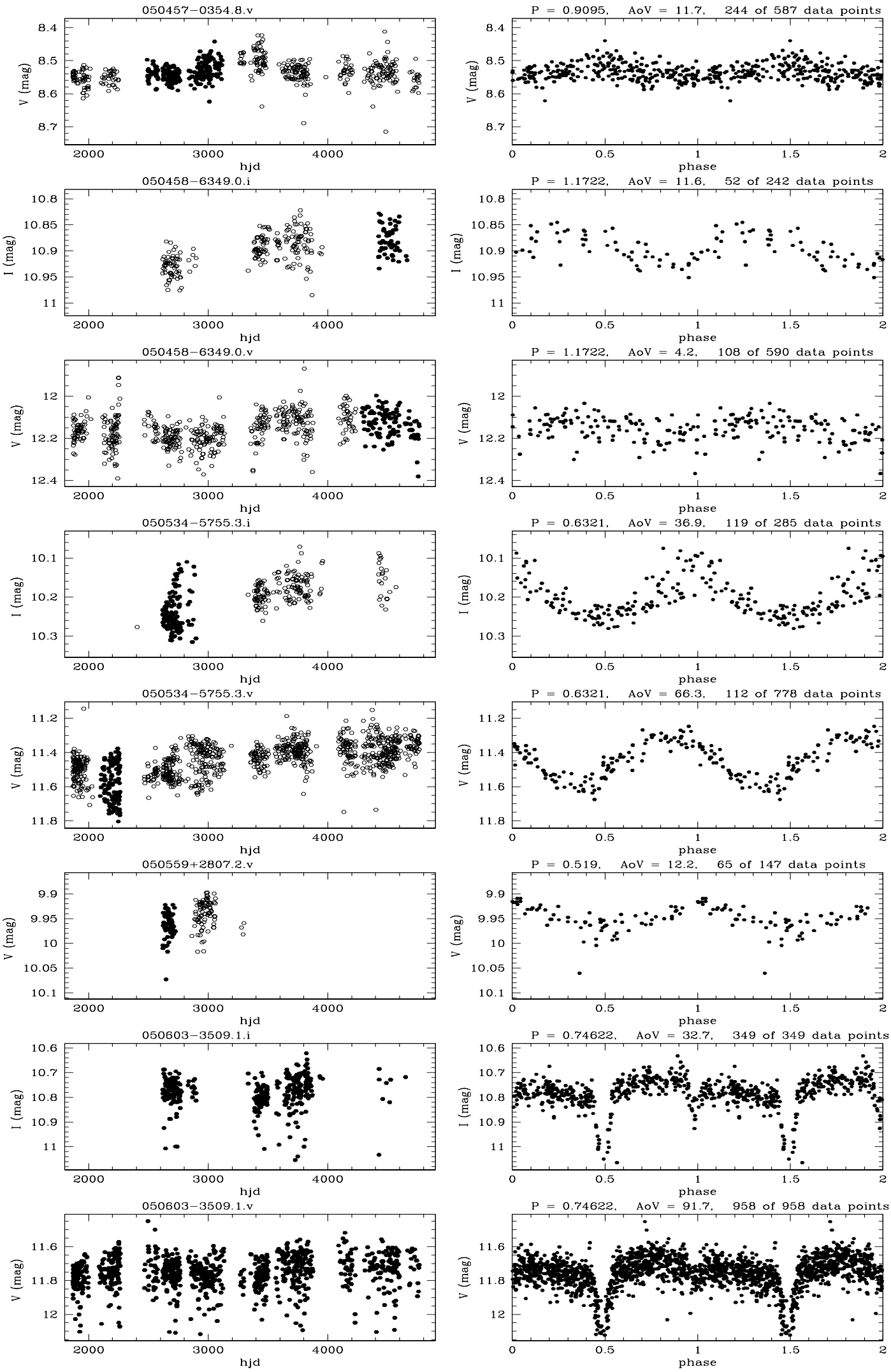

P = 4.157, AoV = 18.2, 884 of 884 data points
V (mag)
phase

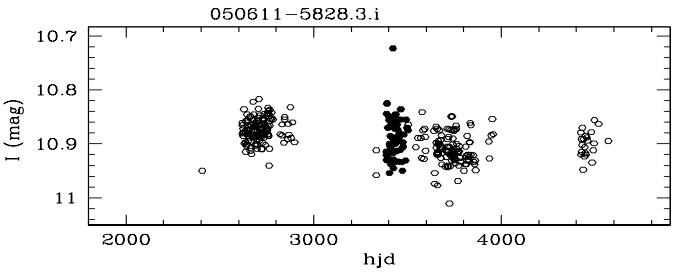

050155−3658.7.i
I (mag)
hjd

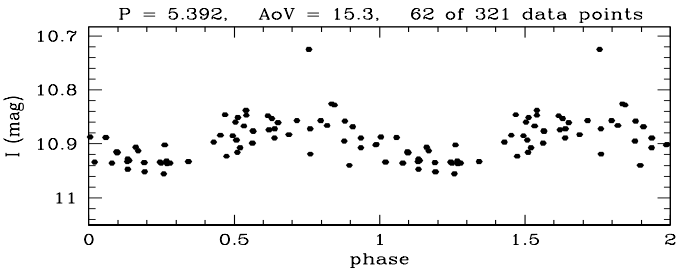

P = 42.4, AoV = 13.7, 329 of 329 data points
I (mag)
phase

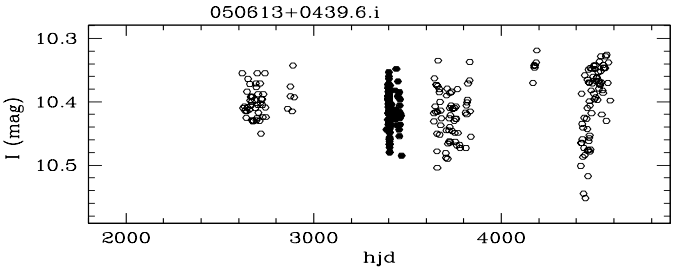

050155−3658.7.v
V (mag)
hjd
P = 42.4, AoV = 2.2, 823 of 823 data points
phase
050157−0656.6.i
I (mag)
P = 89.5, AoV = 16, 116 of 246 data points
050157−0656.6.v
P = 88.5, AoV = 6.3, 82 of 550 data points
050158+0958.9.i
P = 6.431, AoV = 11.4, 290 of 290 data points
050158+0958.9.v
P = 6.431, AoV = 8.9, 377 of 377 data points
050205−2842.5.i
P = 1.65126, AoV = 24.1, 227 of 227 data points
050205−2842.5.v
P = 1.65126, AoV = 34.6, 879 of 879 data points
050207−2204.7.i
P = 6.822, AoV = 27.1, 62 of 309 data points

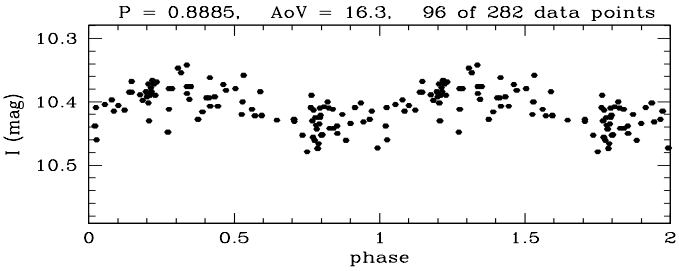

050207−2204.7.v
V (mag)
hjd
P = 6.822, AoV = 36.9, 104 of 934 data points
phase
050230−3959.2.i
I (mag)
P = 6.534, AoV = 49.5, 320 of 320 data points
050230−3959.2.v
V (mag)
P = 6.534, AoV = 101.4, 755 of 755 data points
050336+0503.6.i
I (mag)
P = 0.67904, AoV = 65.2, 305 of 305 data points
050336+0503.6.v
V (mag)
P = 0.67904, AoV = 83.4, 428 of 428 data points
050454−1415.5.i
I (mag)
P = 0.29497, AoV = 10.7, 380 of 380 data points
050454−1415.5.v
V (mag)
P = 0.29497, AoV = 11.9, 778 of 778 data points
050457−0354.8.i
I (mag)
P = 0.9095, AoV = 16.2, 338 of 338 data points

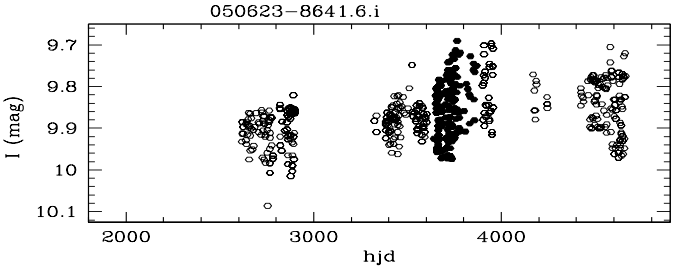

050457−0354.8.v
V (mag)
hjd
P = 0.9095, AoV = 11.7, 244 of 587 data points
V (mag)
phase
050458−6349.0.i
I (mag)
hjd
P = 1.1722, AoV = 11.6, 52 of 242 data points
I (mag)
phase
050458−6349.0.v
V (mag)
hjd
P = 1.1722, AoV = 4.2, 108 of 590 data points
V (mag)
phase
050534−5755.3.i
I (mag)
hjd
P = 0.6321, AoV = 36.9, 119 of 285 data points
I (mag)
phase
050534−5755.3.v
V (mag)
hjd
P = 0.6321, AoV = 66.3, 112 of 778 data points
V (mag)
phase
050559+2807.2.v
V (mag)
hjd
P = 0.519, AoV = 12.2, 65 of 147 data points
V (mag)
phase
050603−3509.1.i
I (mag)
hjd
P = 0.74622, AoV = 32.7, 349 of 349 data points
I (mag)
phase
050603−3509.1.v
V (mag)
hjd
P = 0.74622, AoV = 91.7, 958 of 958 data points
V (mag)
phase

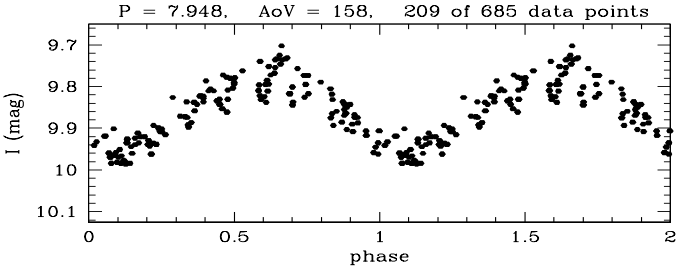

050611−5828.3.i
I (mag)
hjd

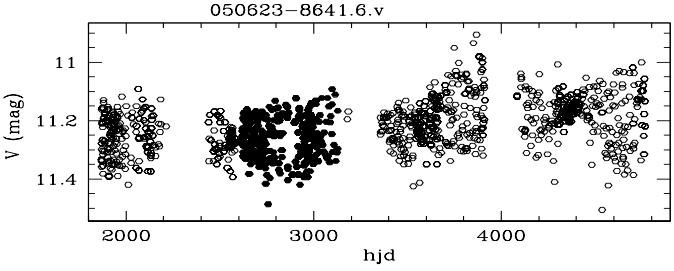

P = 5.392, AoV = 15.3, 62 of 321 data points
I (mag)
phase

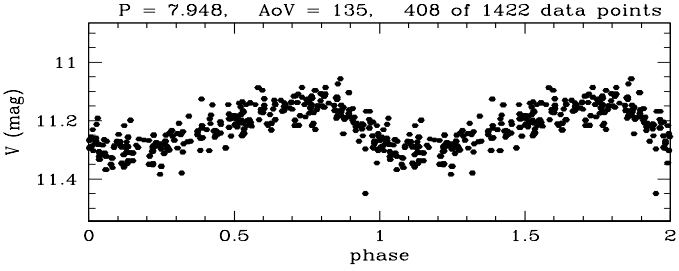

050613+0439.6.i
I (mag)
hjd

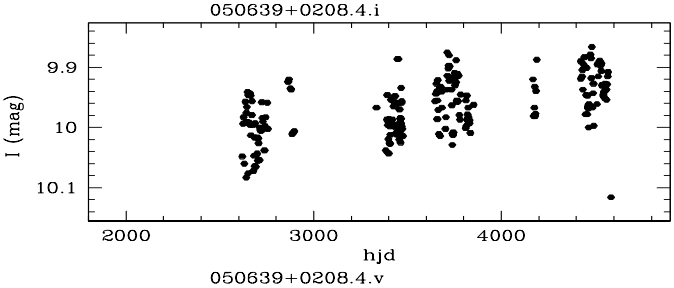

P = 0.8885, AoV = 16.3, 96 of 282 data points
I (mag)
phase

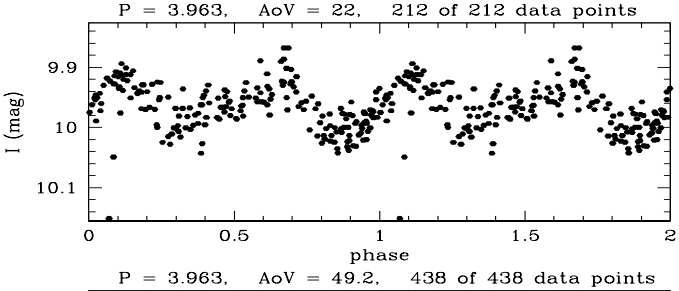

050623−8641.6.i
I (mag)
hjd

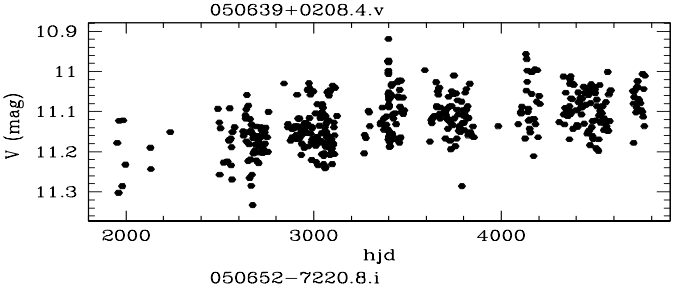

P = 7.948, AoV = 158, 209 of 685 data points
I (mag)
phase

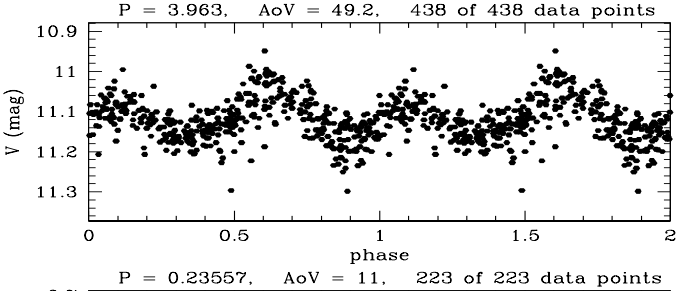

050623−8641.6.v
V (mag)
hjd

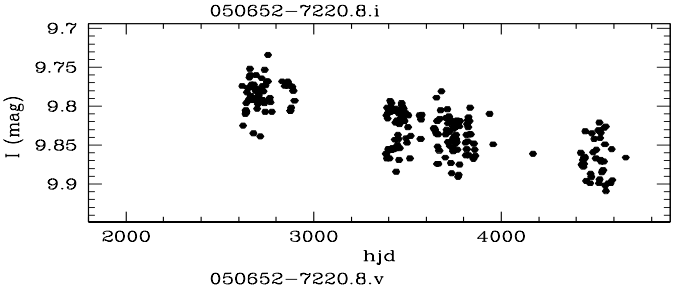

P = 7.948, AoV = 135, 408 of 1422 data points
V (mag)
phase

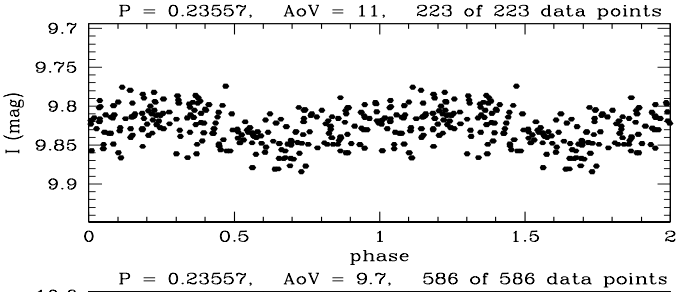

050639+0208.4.i
I (mag)
hjd

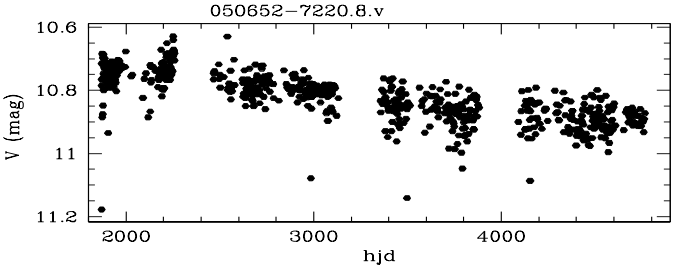

P = 3.963, AoV = 22, 212 of 212 data points
I (mag)
phase

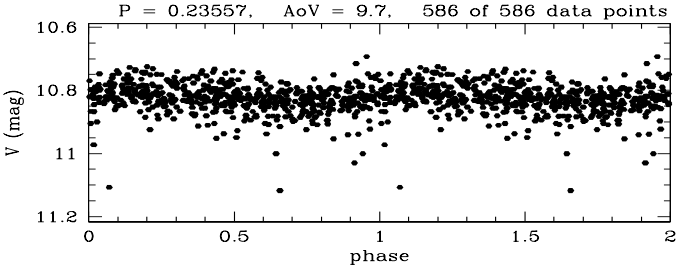

050639+0208.4.v
V (mag)
hjd

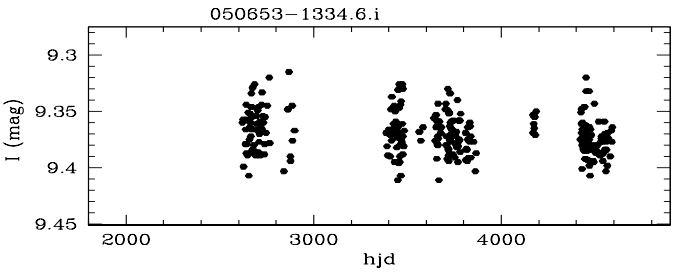

P = 3.963, AoV = 49.2, 438 of 438 data points
V (mag)
phase

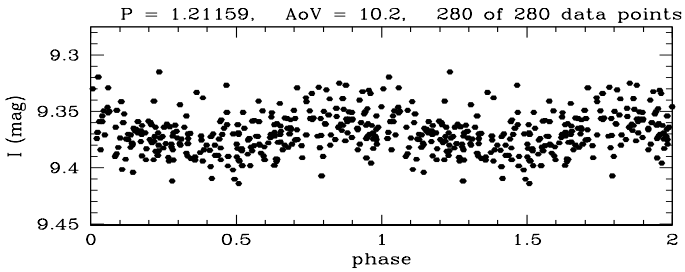

050652−7220.8.i
I (mag)
hjd

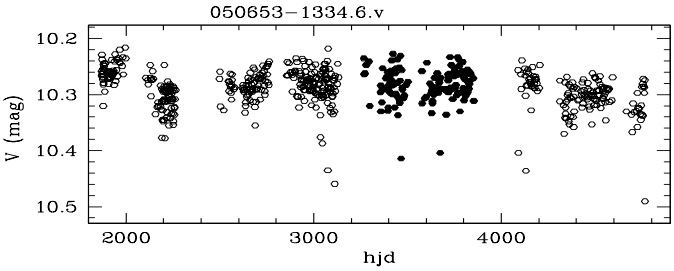

P = 0.23557, AoV = 11, 223 of 223 data points
I (mag)
phase

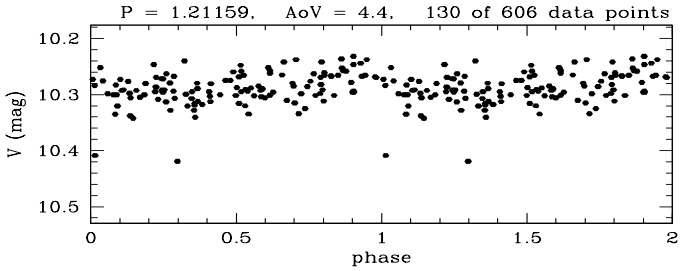

050652−7220.8.v
V (mag)
hjd

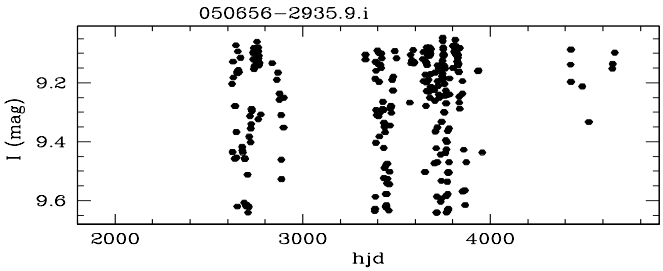

P = 0.23557, AoV = 9.7, 586 of 586 data points
V (mag)
phase

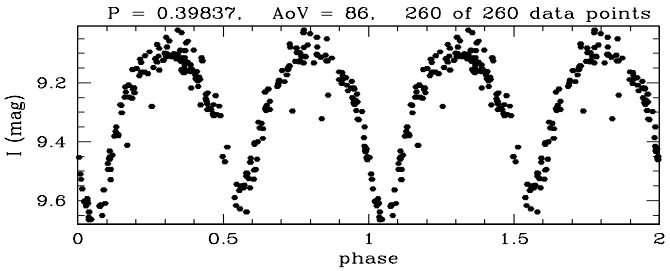

050653−1334.6.i
I (mag)
hjd

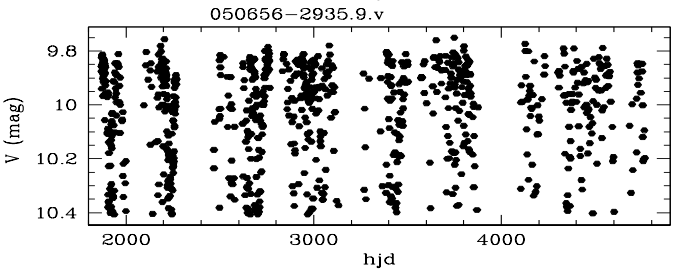

P = 1.21159, AoV = 10.2, 280 of 280 data points
I (mag)
phase

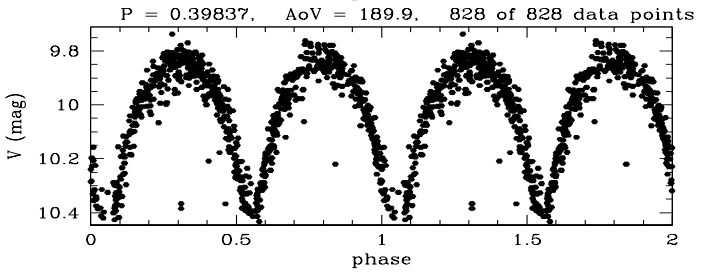

050653−1334.6.v
V (mag)
hjd

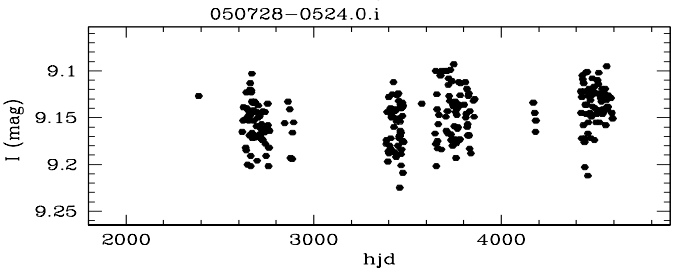

P = 1.21159, AoV = 4.4, 130 of 606 data points
V (mag)
phase

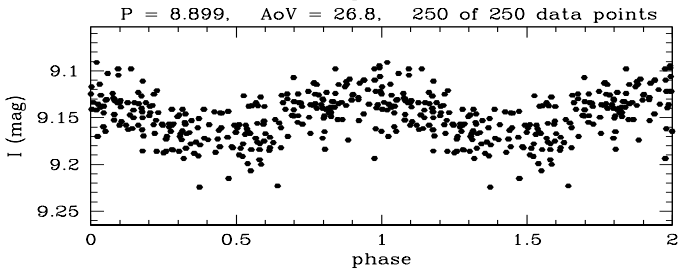

050656−2935.9.i
I (mag)
hjd

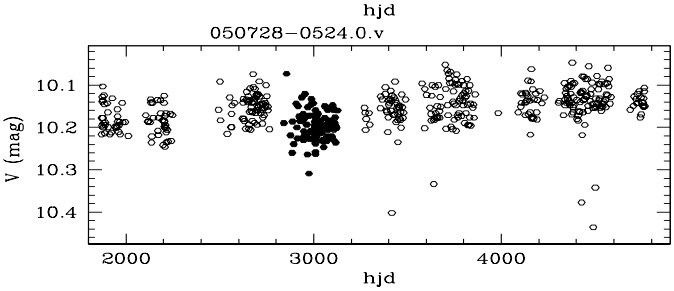

P = 0.39837, AoV = 86, 260 of 260 data points
I (mag)
phase

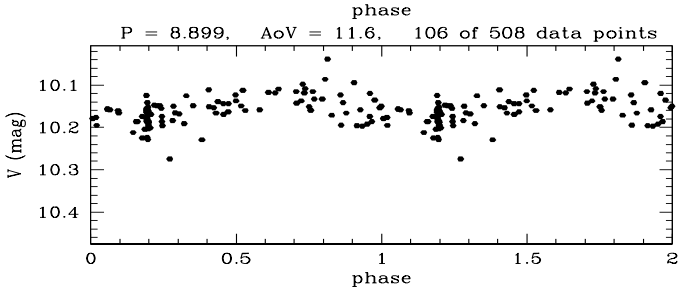

050656−2935.9.v
V (mag)
hjd

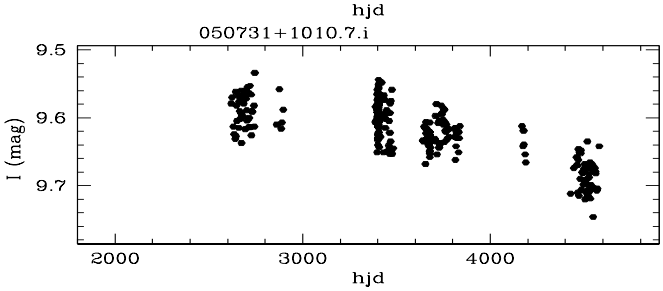

P = 0.39837, AoV = 189.9, 828 of 828 data points
V (mag)
phase

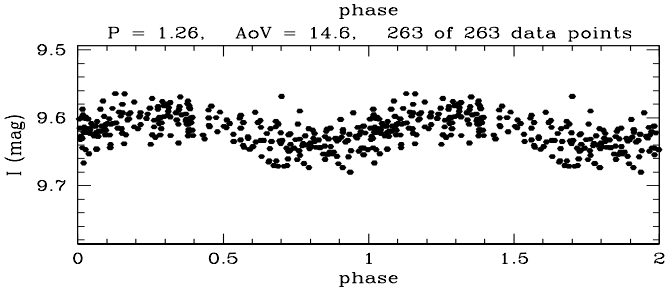

050728−0524.0.i
I (mag)
hjd

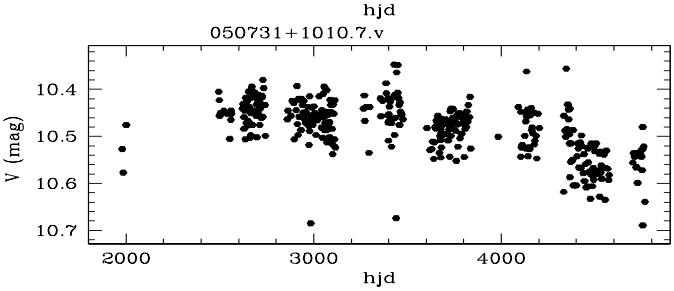

P = 8.899, AoV = 26.8, 250 of 250 data points
I (mag)
phase

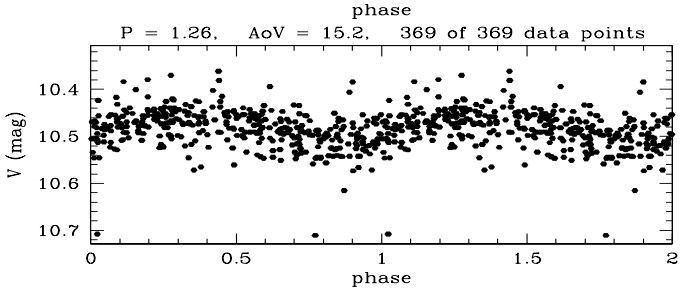

050728−0524.0.v
V (mag)
hjd

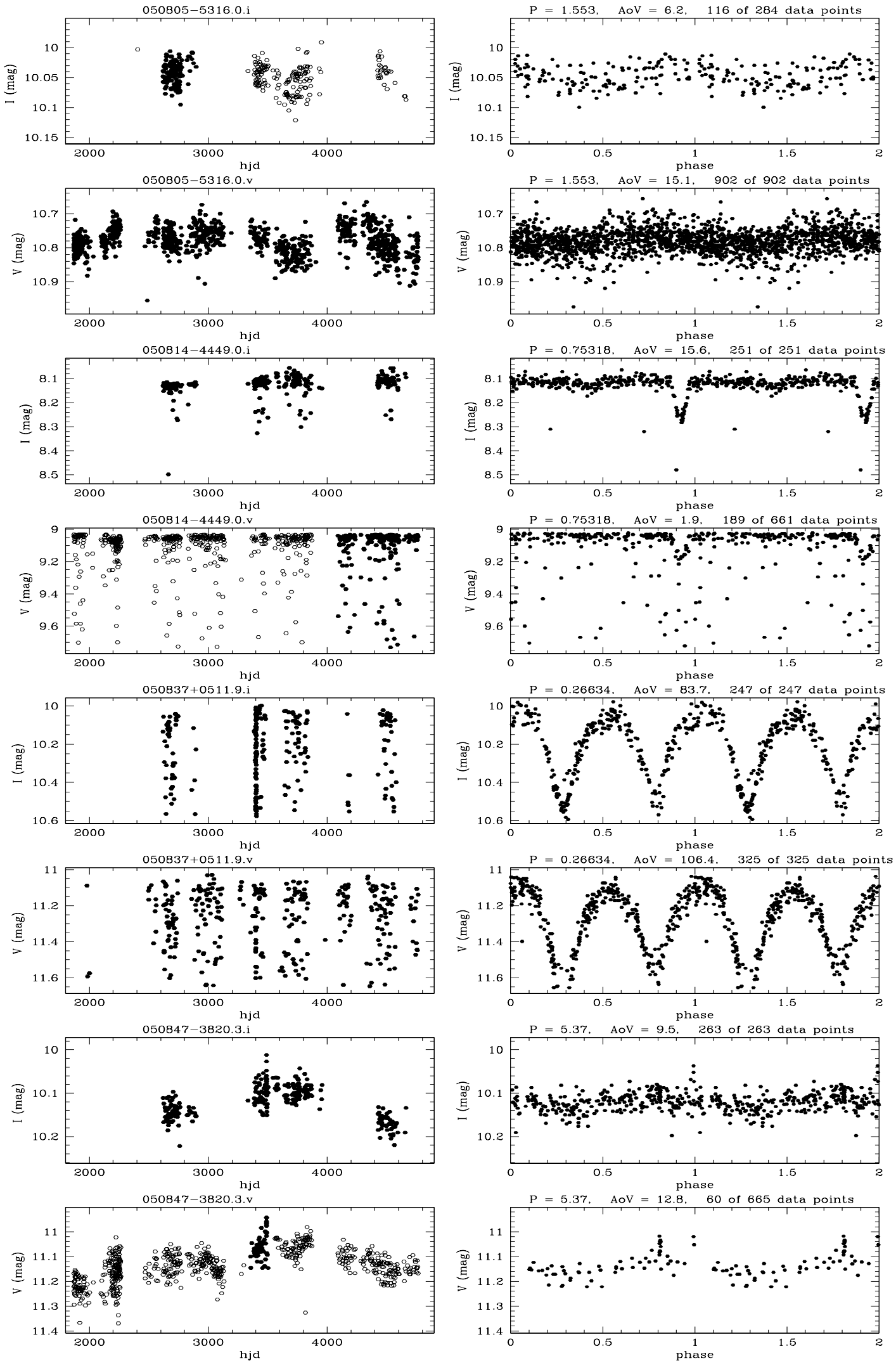

P = 8.899, AoV = 11.6, 106 of 508 data points
V (mag)
phase

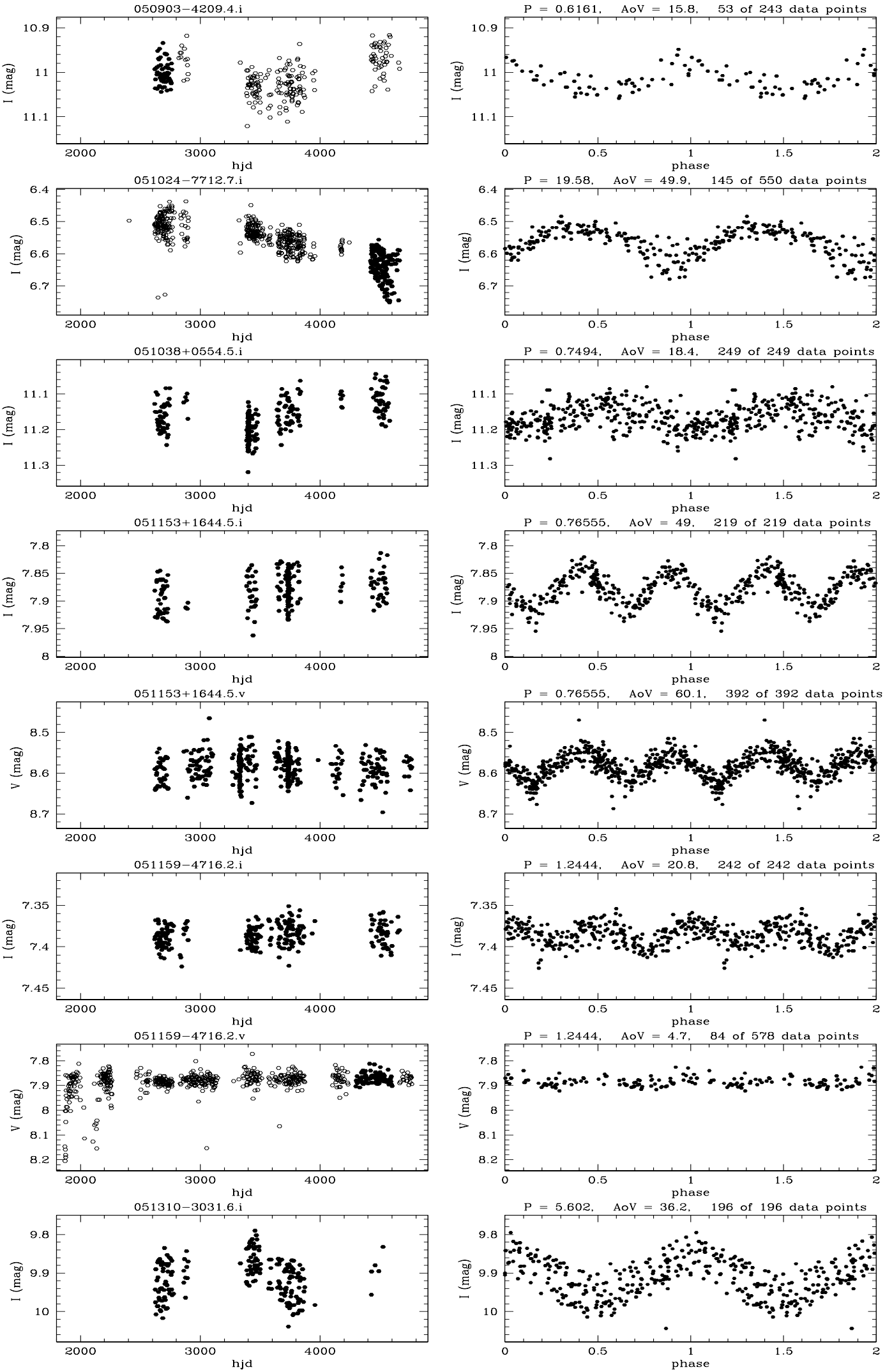

050731+1010.7.i
I (mag)
hjd

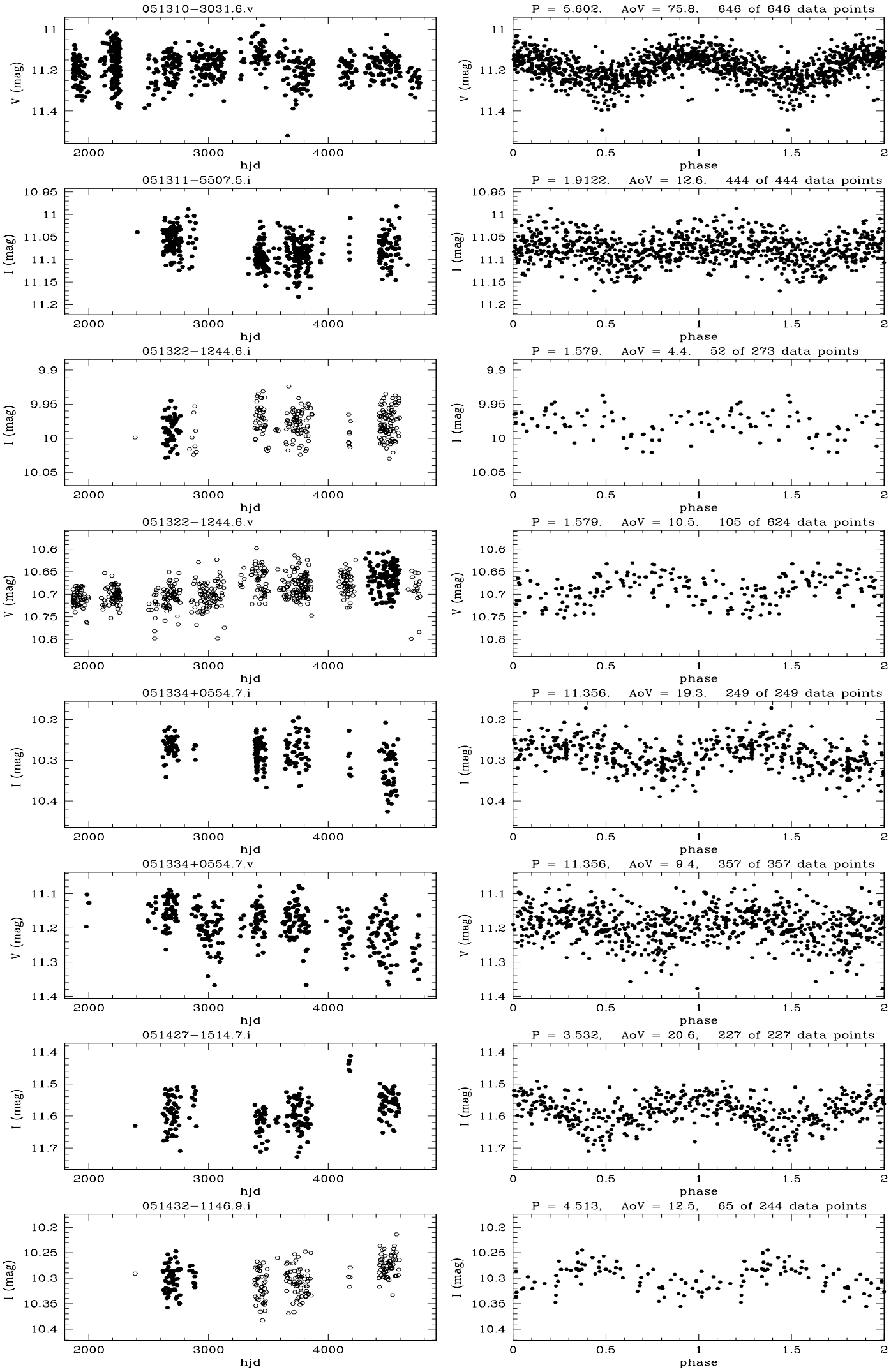

P = 1.26, AoV = 14.6, 263 of 263 data points
I (mag)
phase

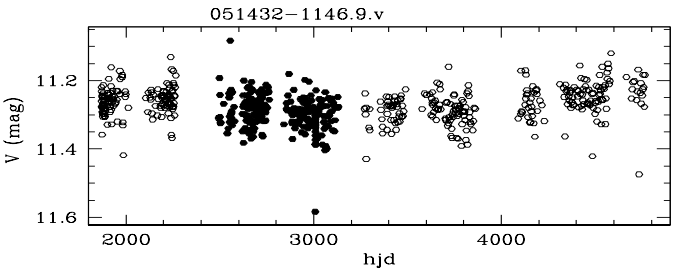

050731+1010.7.v
V (mag)
hjd

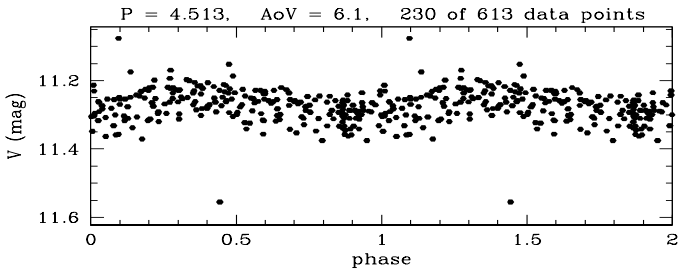

P = 1.26, AoV = 15.2, 369 of 369 data points
V (mag)
phase

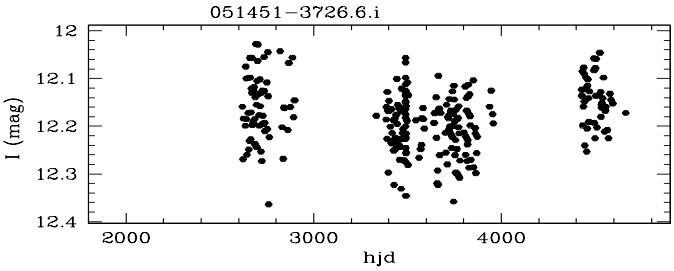

050805−5316.0.i
I (mag)
hjd
P = 1.553, AoV = 6.2, 116 of 284 data points
phase
050805−5316.0.v
V (mag)
hjd
P = 1.553, AoV = 15.1, 902 of 902 data points
phase
050814−4449.0.i
I (mag)
hjd
P = 0.75318, AoV = 15.6, 251 of 251 data points
phase
050814−4449.0.v
V (mag)
hjd
P = 0.75318, AoV = 1.9, 189 of 661 data points
phase
050837+0511.9.i
I (mag)
hjd
P = 0.26634, AoV = 83.7, 247 of 247 data points
phase
050837+0511.9.v
V (mag)
hjd
P = 0.26634, AoV = 106.4, 325 of 325 data points
phase
050847−3820.3.i
I (mag)
hjd
P = 5.37, AoV = 9.5, 263 of 263 data points
phase
050847−3820.3.v
V (mag)
hjd
P = 5.37, AoV = 12.8, 60 of 665 data points
phase

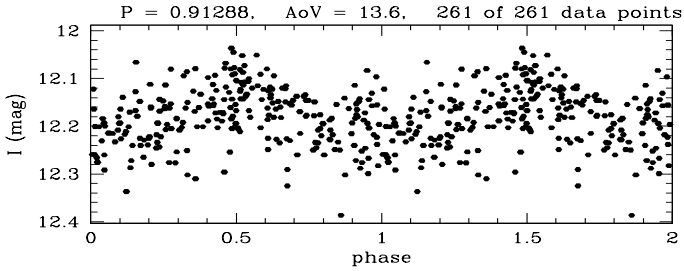

050903−4209.4.i
P = 0.6161, AoV = 15.8, 53 of 243 data points
051024−7712.7.i
P = 19.58, AoV = 49.9, 145 of 550 data points
051038+0554.5.i
P = 0.7494, AoV = 18.4, 249 of 249 data points
051153+1644.5.i
P = 0.76555, AoV = 49, 219 of 219 data points
051153+1644.5.v
P = 0.76555, AoV = 60.1, 392 of 392 data points
051159−4716.2.i
P = 1.2444, AoV = 20.8, 242 of 242 data points
051159−4716.2.v
P = 1.2444, AoV = 4.7, 84 of 578 data points
051310−3031.6.i
P = 5.602, AoV = 36.2, 196 of 196 data points
I (mag)
V (mag)
hjd
phase

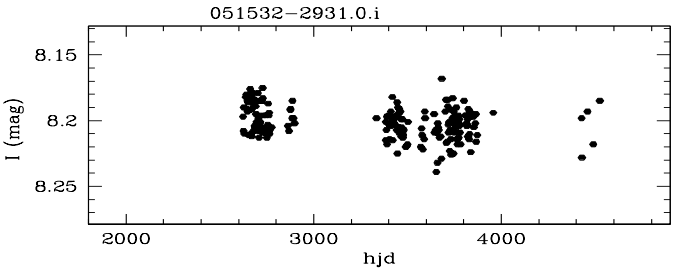

051310−3031.6.v
V (mag)
hjd
P = 5.602, AoV = 75.8, 646 of 646 data points
phase
051311−5507.5.i
I (mag)
P = 1.9122, AoV = 12.6, 444 of 444 data points
051322−1244.6.i
P = 1.579, AoV = 4.4, 52 of 273 data points
051322−1244.6.v
P = 1.579, AoV = 10.5, 105 of 624 data points
051334+0554.7.i
P = 11.356, AoV = 19.3, 249 of 249 data points
051334+0554.7.v
P = 11.356, AoV = 9.4, 357 of 357 data points
051427−1514.7.i
P = 3.532, AoV = 20.6, 227 of 227 data points
051432−1146.9.i
P = 4.513, AoV = 12.5, 65 of 244 data points

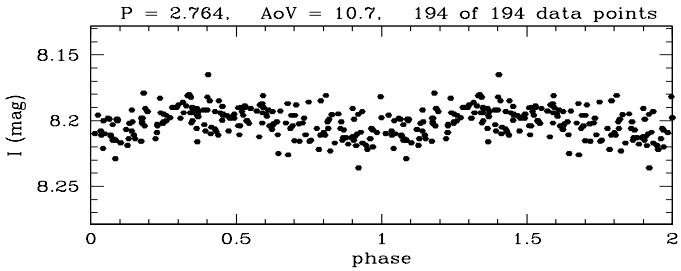

051432−1146.9.v
V (mag)
hjd

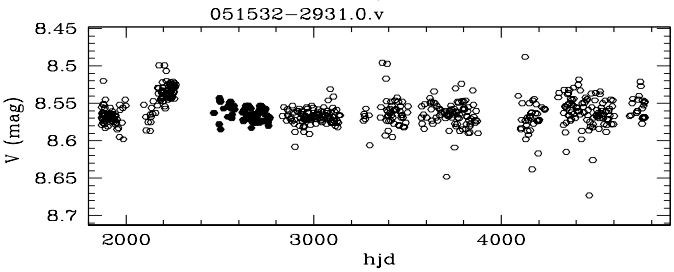

P = 4.513, AoV = 6.1, 230 of 613 data points
V (mag)
phase

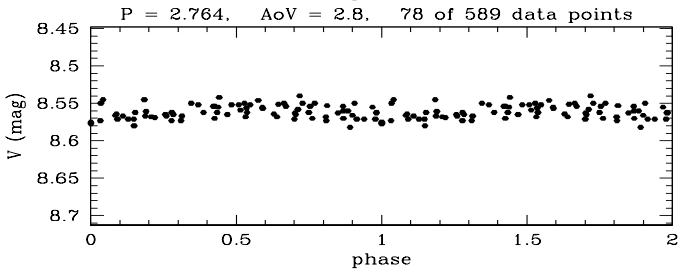

051451−3726.6.i
I (mag)
hjd

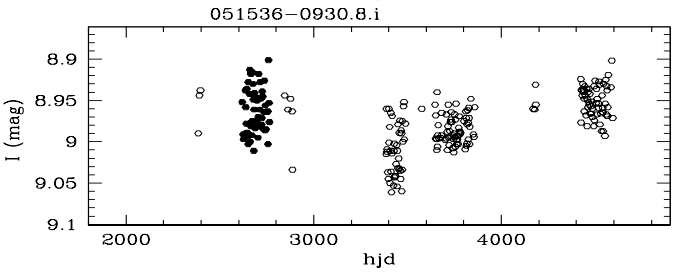

P = 0.91288, AoV = 13.6, 261 of 261 data points
I (mag)
phase

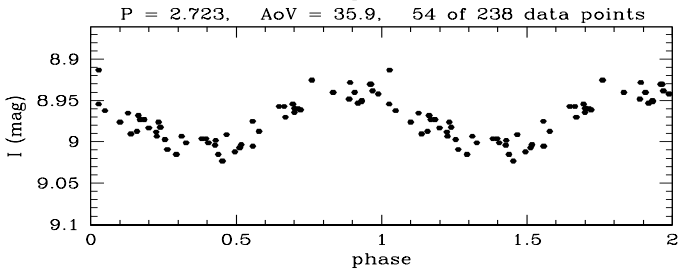

051532−2931.0.i
I (mag)
hjd

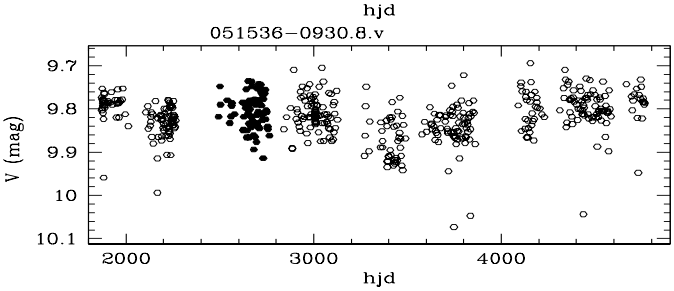

P = 2.764, AoV = 10.7, 194 of 194 data points
I (mag)
phase

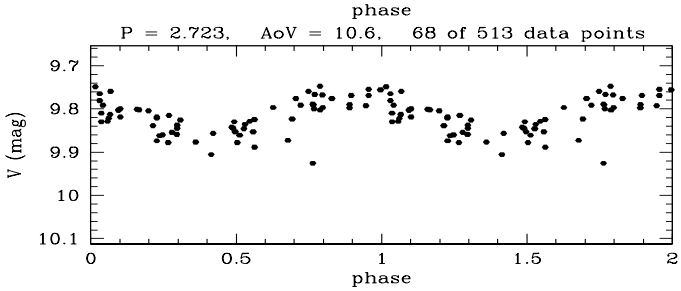

051532−2931.0.v
V (mag)
hjd

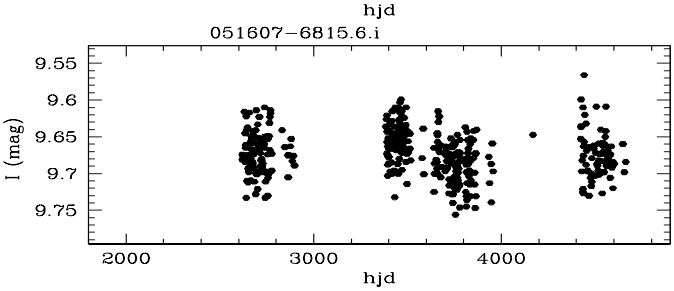

P = 2.764, AoV = 2.8, 78 of 589 data points
V (mag)
phase

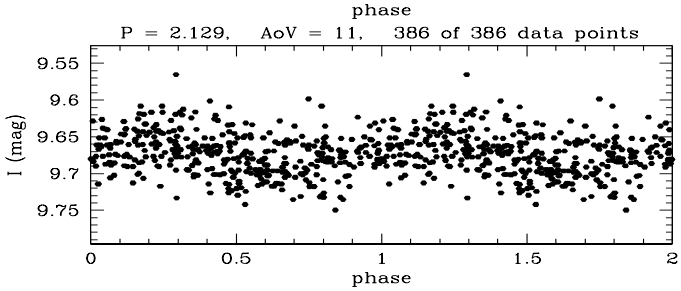

051536−0930.8.i
I (mag)
hjd

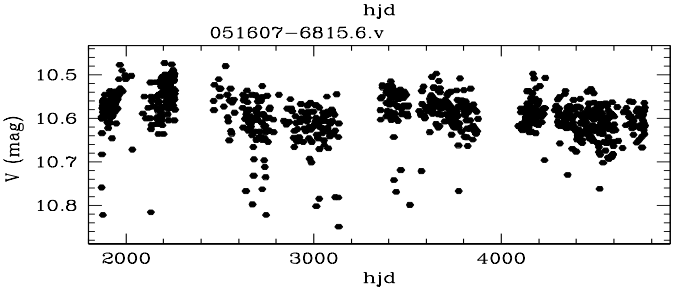

P = 2.723, AoV = 35.9, 54 of 238 data points
I (mag)
phase

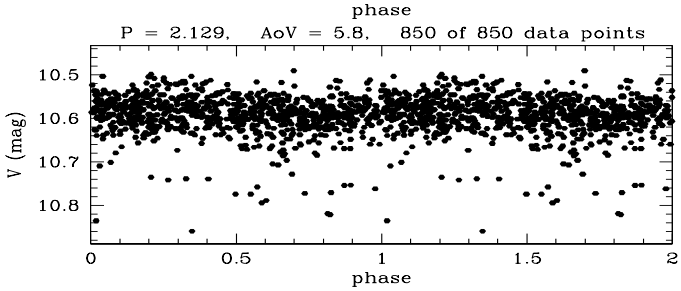

051536−0930.8.v
V (mag)
hjd

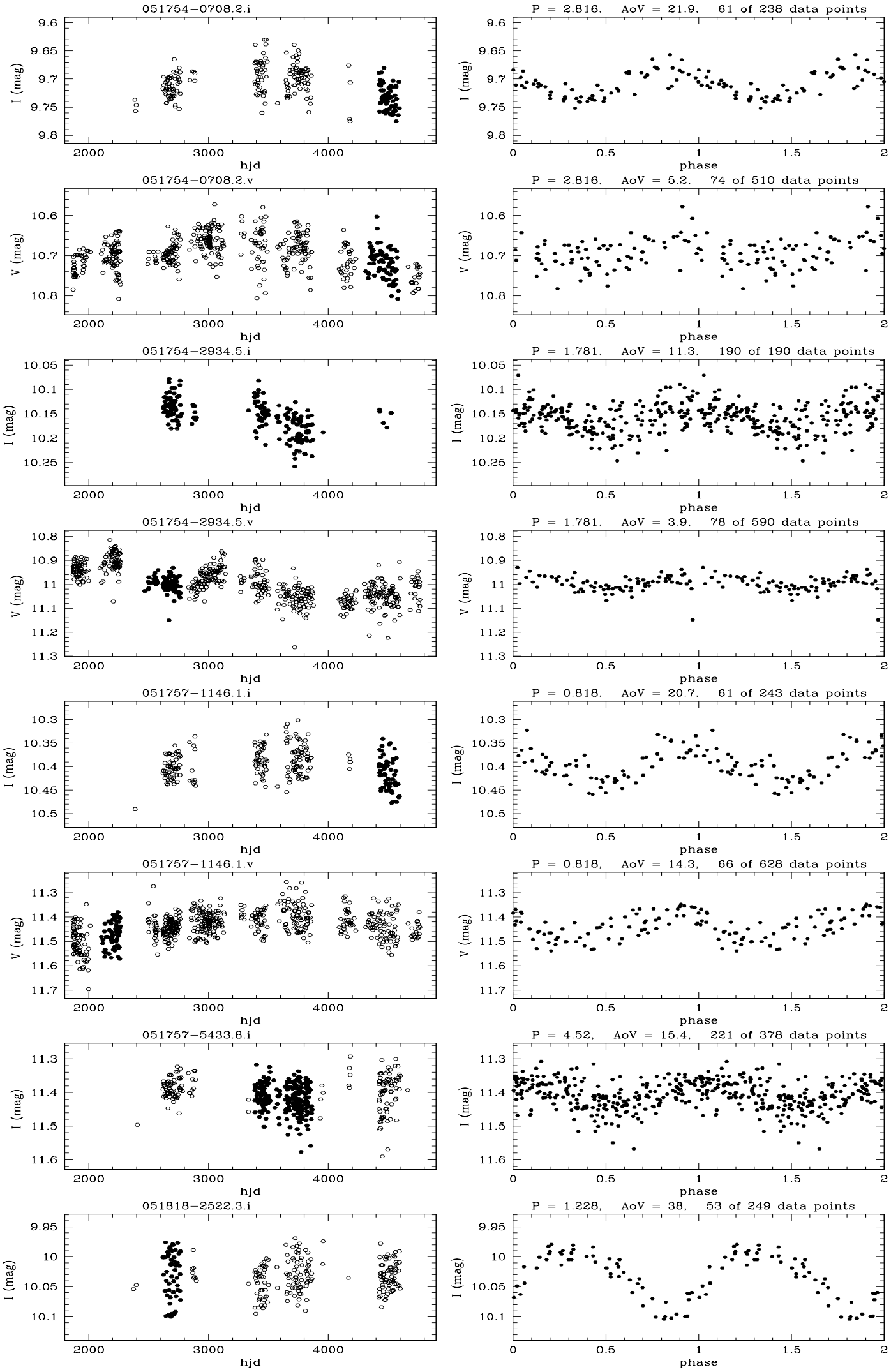

P = 2.723, AoV = 10.6, 68 of 513 data points
V (mag)
phase

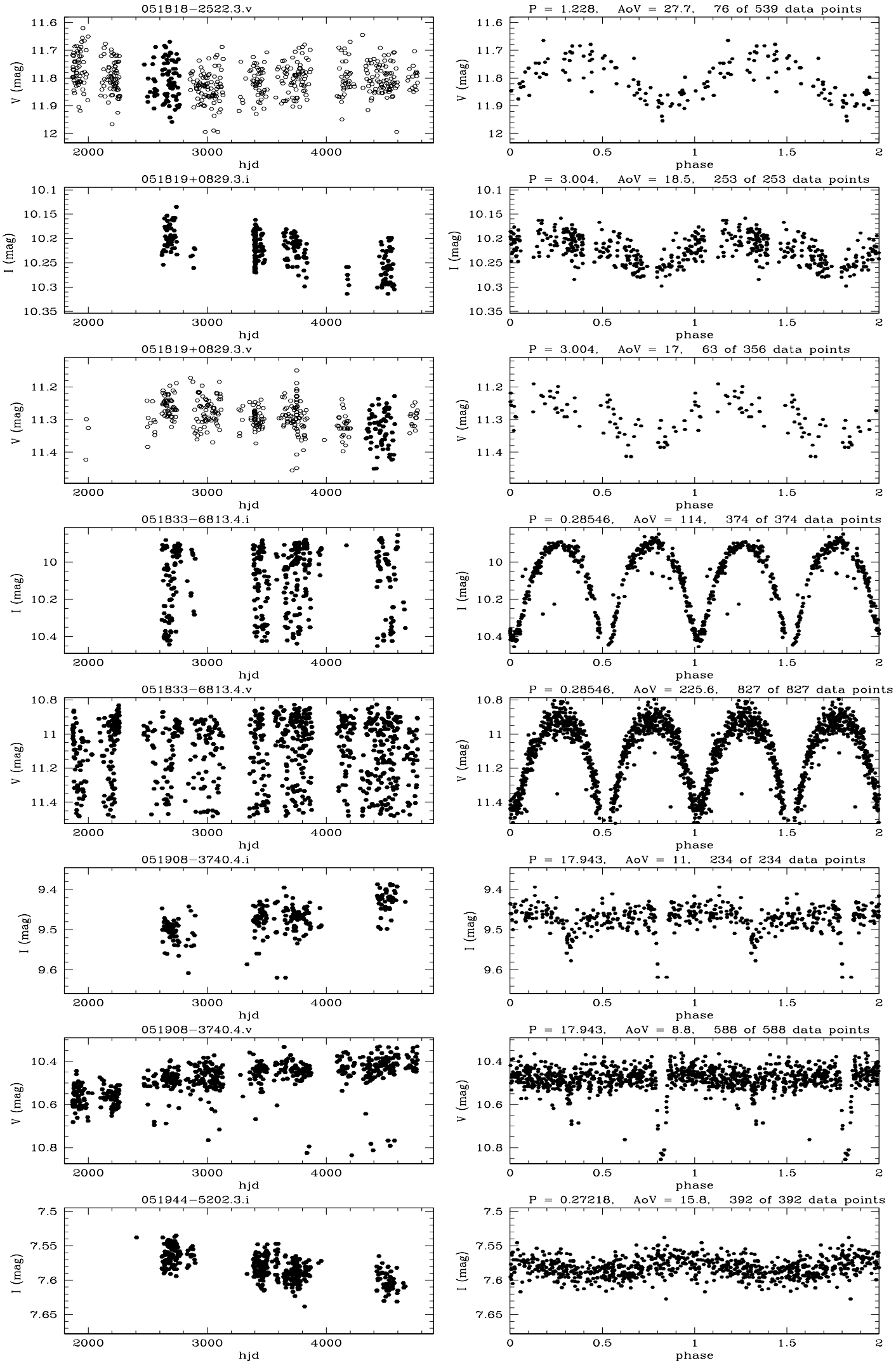

051607−6815.6.i
I (mag)
hjd

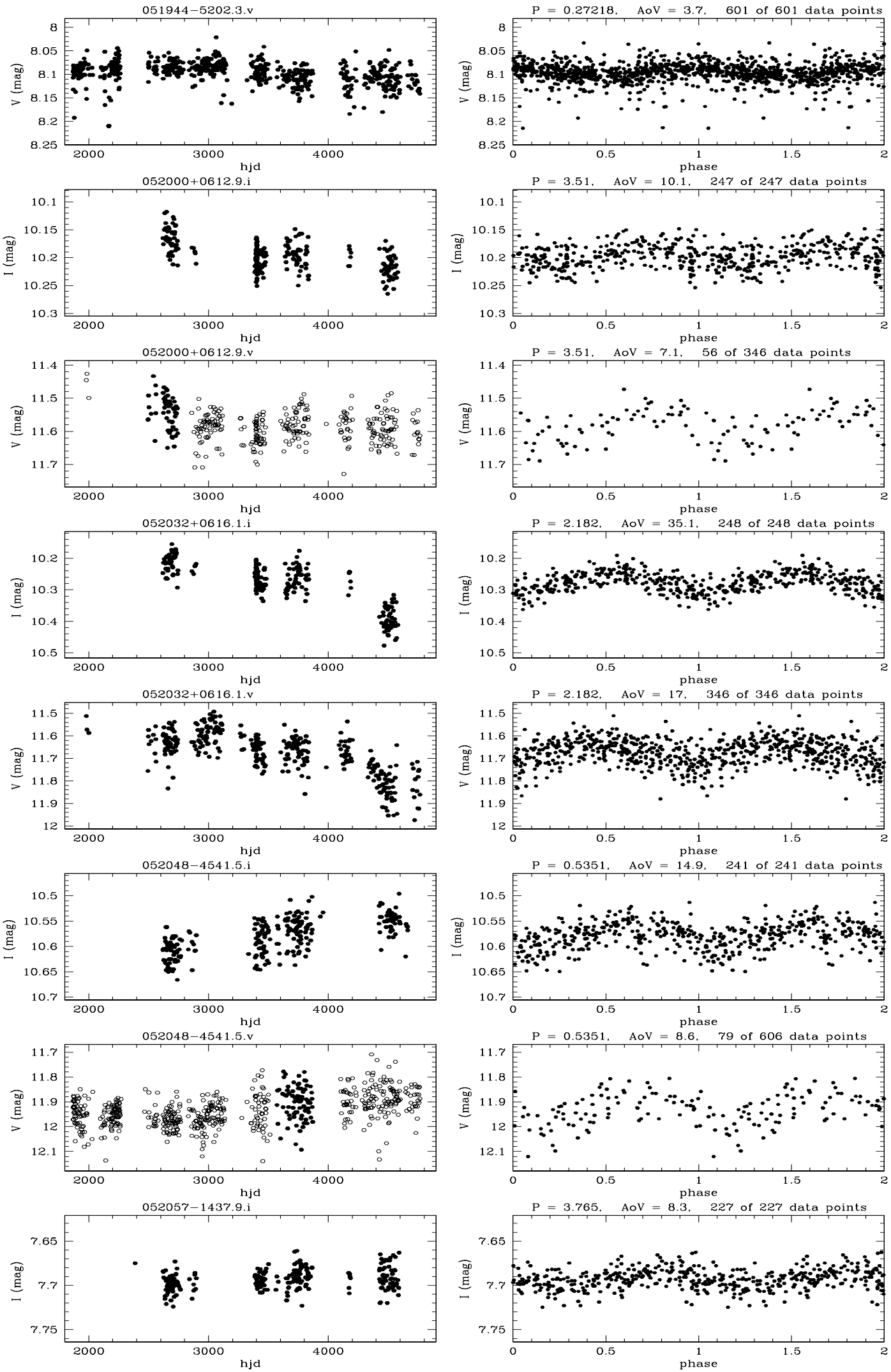

P = 2.129, AoV = 11, 386 of 386 data points
I (mag)
phase

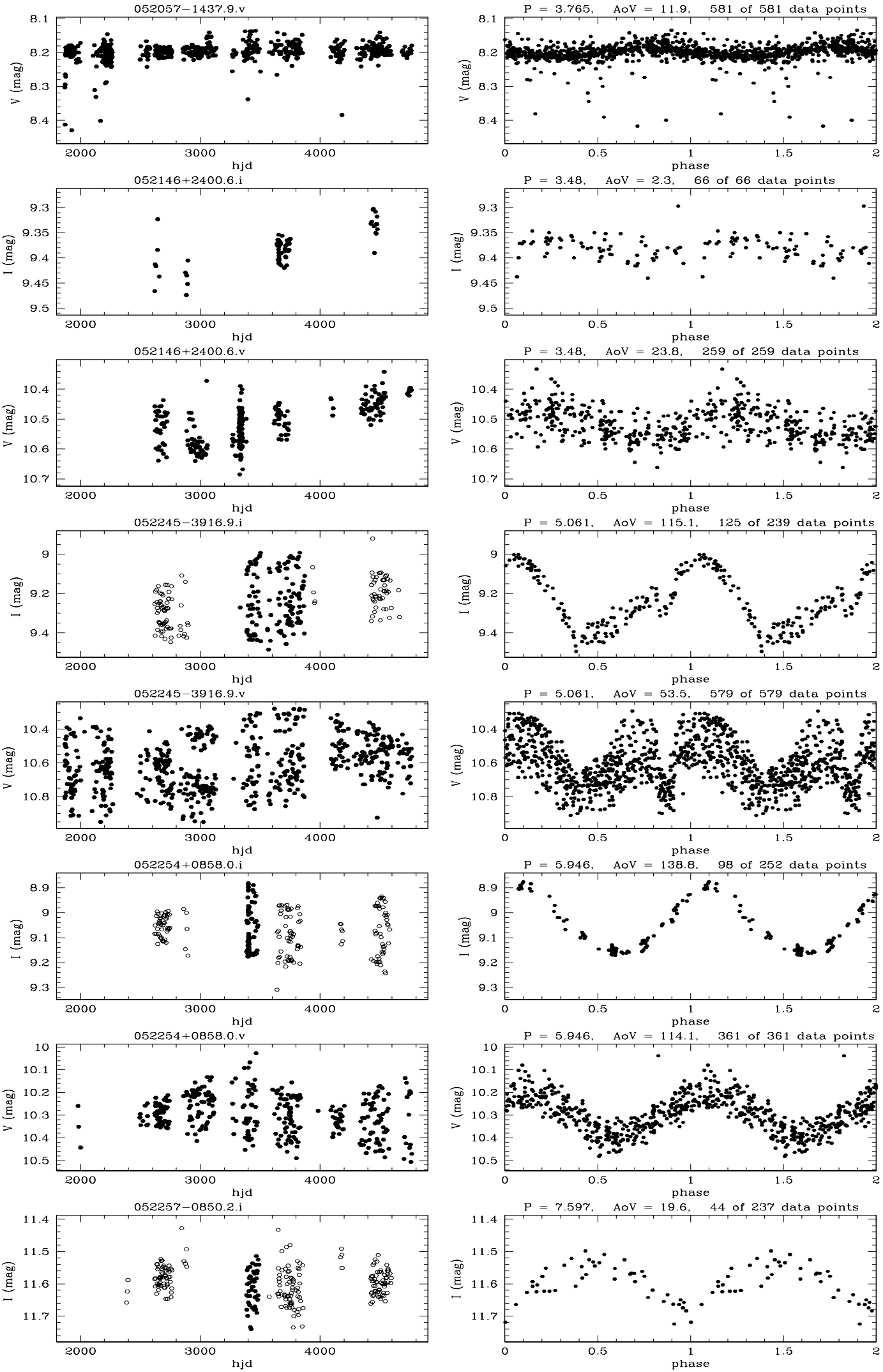

051607−6815.6.v
V (mag)
hjd

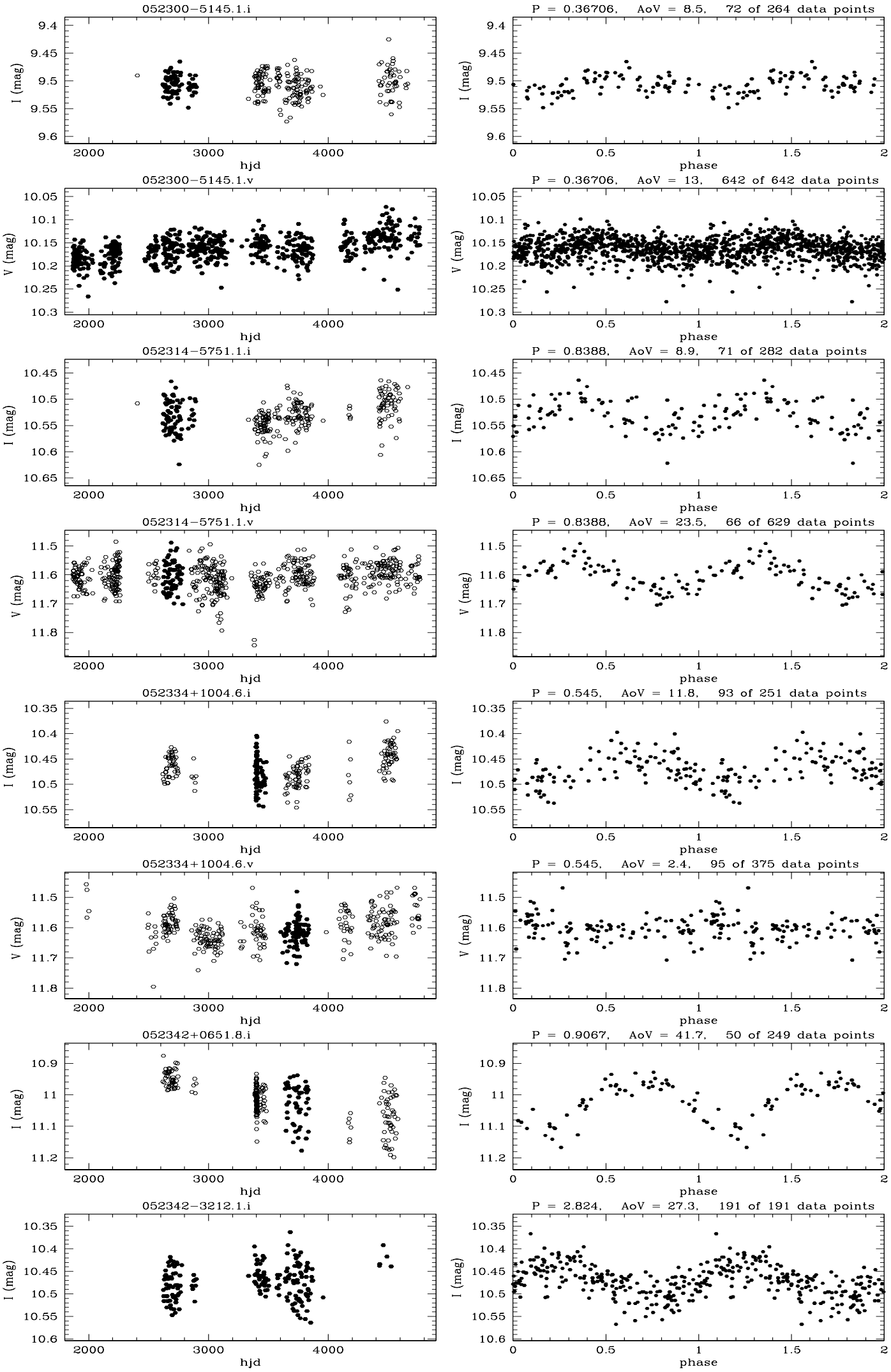

P = 2.129, AoV = 5.8, 850 of 850 data points
V (mag)
phase

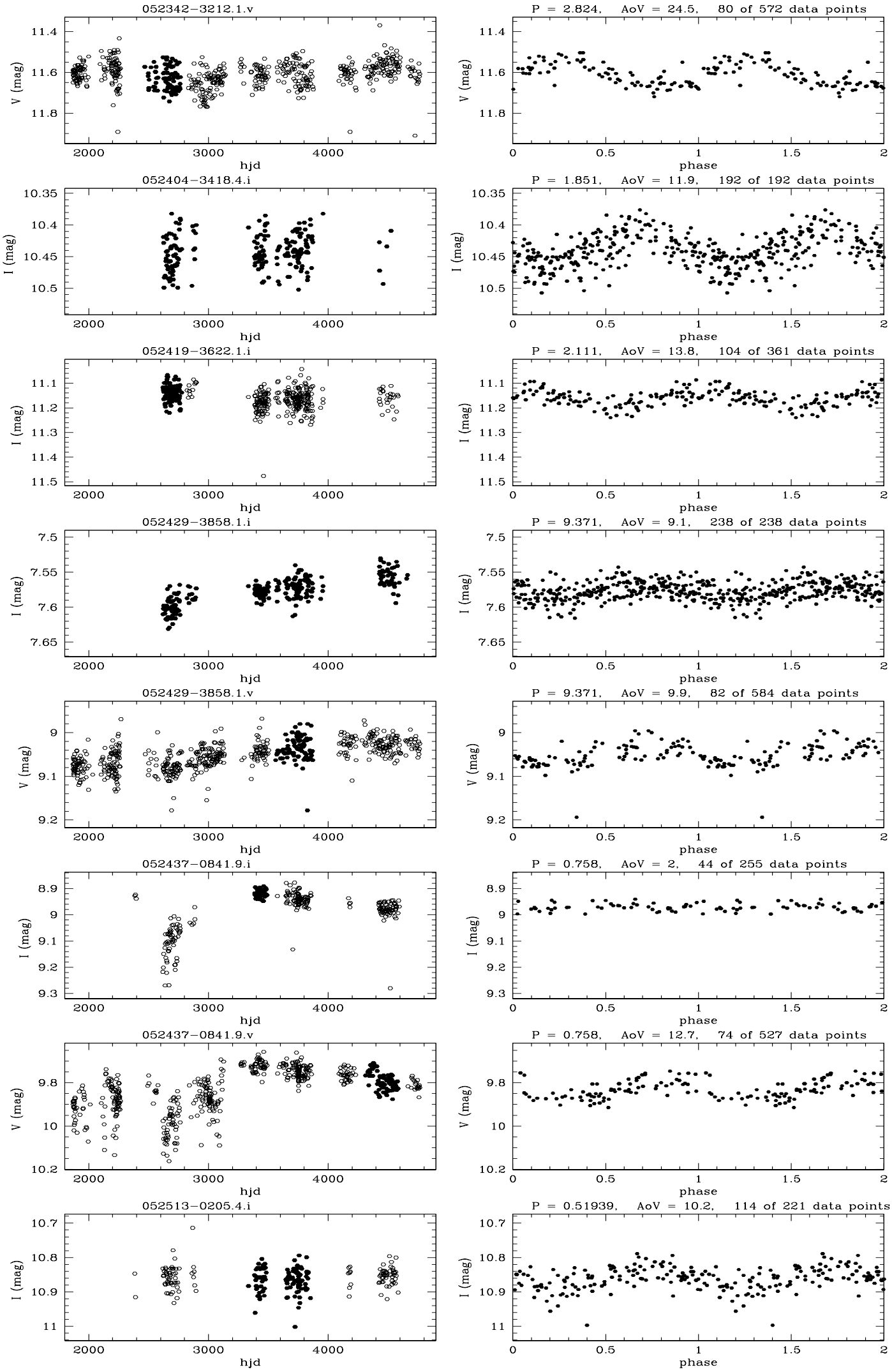

051754−0708.2.i
I (mag)
hjd
P = 2.816, AoV = 21.9, 61 of 238 data points
phase
051754−0708.2.v
V (mag)
P = 2.816, AoV = 5.2, 74 of 510 data points
051754−2934.5.i
P = 1.781, AoV = 11.3, 190 of 190 data points
051754−2934.5.v
P = 1.781, AoV = 3.9, 78 of 590 data points
051757−1146.1.i
P = 0.818, AoV = 20.7, 61 of 243 data points
051757−1146.1.v
P = 0.818, AoV = 14.3, 66 of 628 data points
051757−5433.8.i
P = 4.52, AoV = 15.4, 221 of 378 data points
051818−2522.3.i
P = 1.228, AoV = 38, 53 of 249 data points

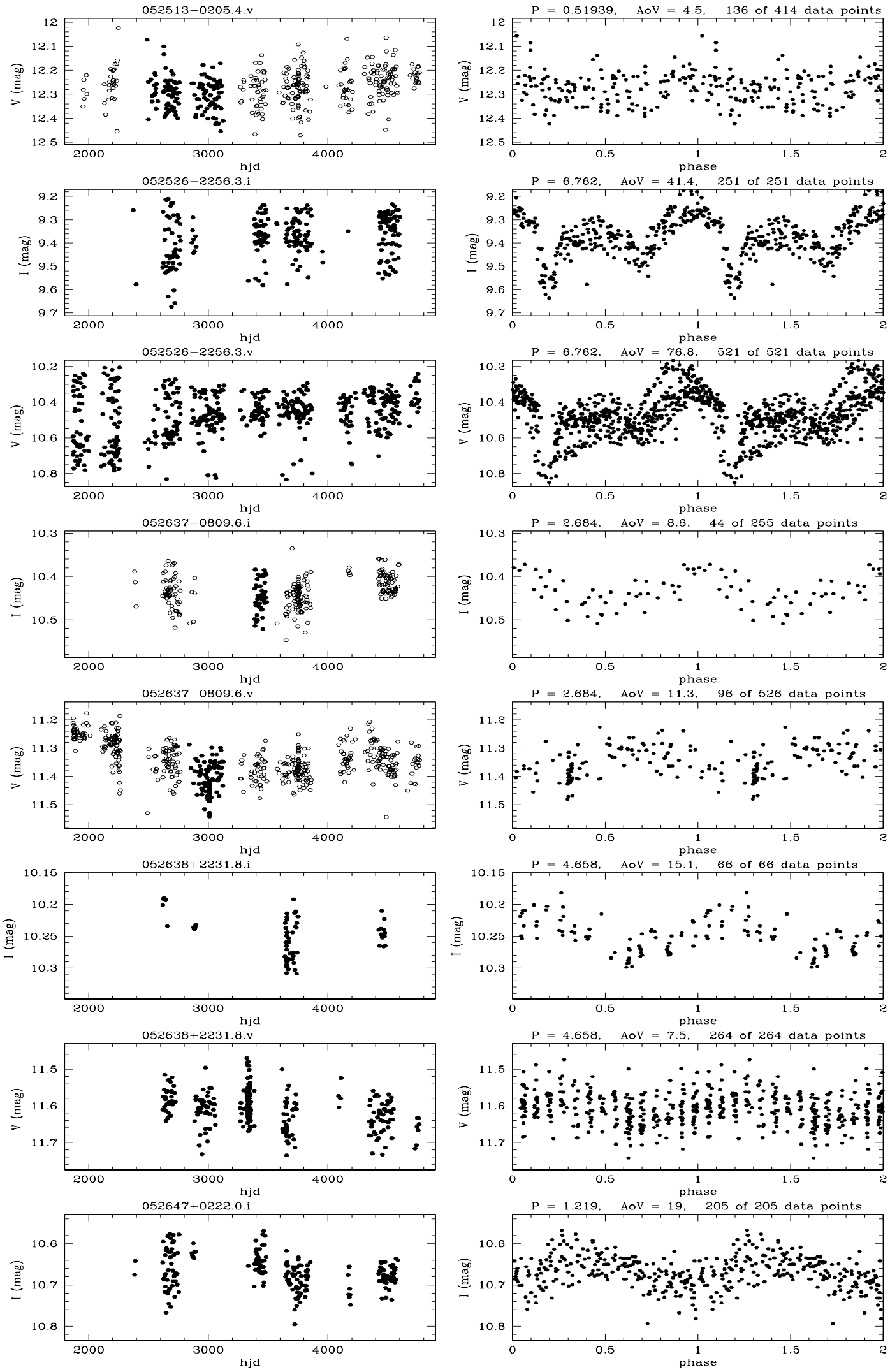

051818−2522.3.v
V (mag)
hjd
P = 1.228, AoV = 27.7, 76 of 539 data points
phase
051819+0829.3.i
I (mag)
P = 3.004, AoV = 18.5, 253 of 253 data points
051819+0829.3.v
P = 3.004, AoV = 17, 63 of 356 data points
051833−6813.4.i
P = 0.28546, AoV = 114, 374 of 374 data points
051833−6813.4.v
P = 0.28546, AoV = 225.6, 827 of 827 data points
051908−3740.4.i
P = 17.943, AoV = 11, 234 of 234 data points
051908−3740.4.v
P = 17.943, AoV = 8.8, 588 of 588 data points
051944−5202.3.i
P = 0.27218, AoV = 15.8, 392 of 392 data points

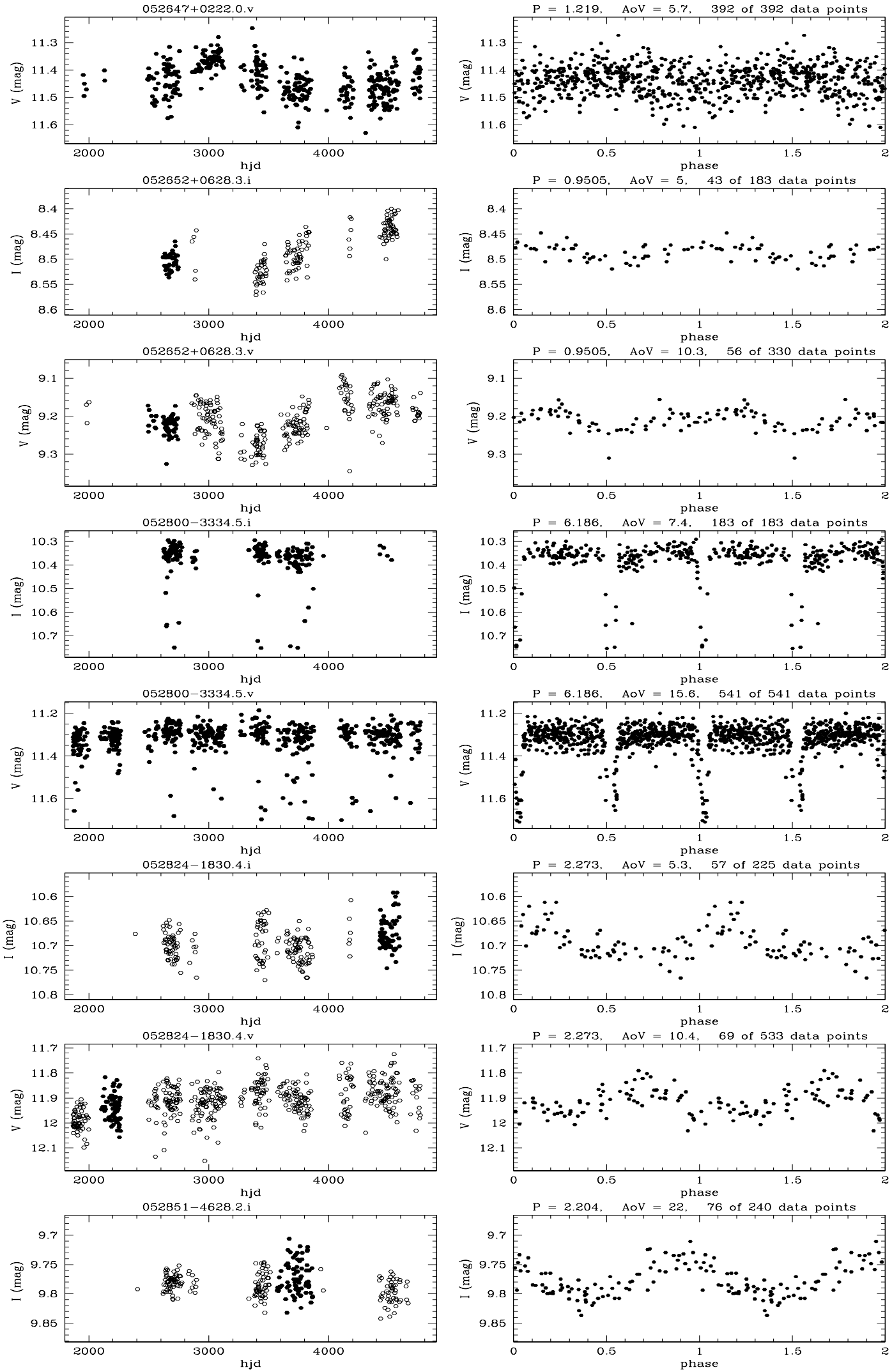

051944−5202.3.v
P = 0.27218, AoV = 3.7, 601 of 601 data points
V (mag)
hjd
phase
052000+0612.9.i
P = 3.51, AoV = 10.1, 247 of 247 data points
I (mag)
hjd
phase
052000+0612.9.v
P = 3.51, AoV = 7.1, 56 of 346 data points
V (mag)
hjd
phase
052032+0616.1.i
P = 2.182, AoV = 35.1, 248 of 248 data points
I (mag)
hjd
phase
052032+0616.1.v
P = 2.182, AoV = 17, 346 of 346 data points
V (mag)
hjd
phase
052048−4541.5.i
P = 0.5351, AoV = 14.9, 241 of 241 data points
I (mag)
hjd
phase
052048−4541.5.v
P = 0.5351, AoV = 8.6, 79 of 606 data points
V (mag)
hjd
phase
052057−1437.9.i
P = 3.765, AoV = 8.3, 227 of 227 data points
I (mag)
hjd
phase

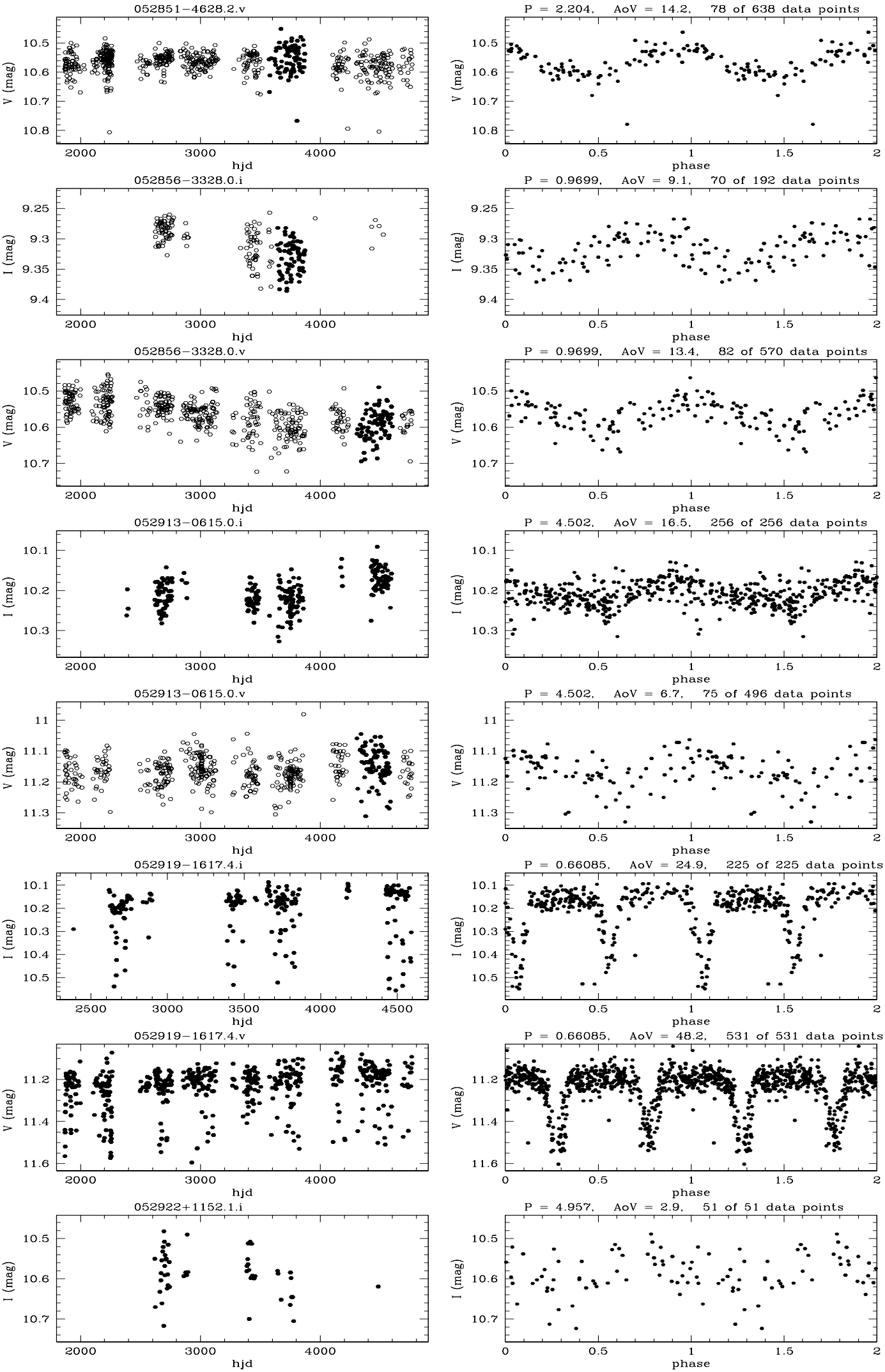

052057−1437.9.v
V (mag)
hjd
P = 3.765, AoV = 11.9, 581 of 581 data points
phase
052146+2400.6.i
I (mag)
P = 3.48, AoV = 2.3, 66 of 66 data points
052146+2400.6.v
P = 3.48, AoV = 23.8, 259 of 259 data points
052245−3916.9.i
P = 5.061, AoV = 115.1, 125 of 239 data points
052245−3916.9.v
P = 5.061, AoV = 53.5, 579 of 579 data points
052254+0858.0.i
P = 5.946, AoV = 138.8, 98 of 252 data points
052254+0858.0.v
P = 5.946, AoV = 114.1, 361 of 361 data points
052257−0850.2.i
P = 7.597, AoV = 19.6, 44 of 237 data points

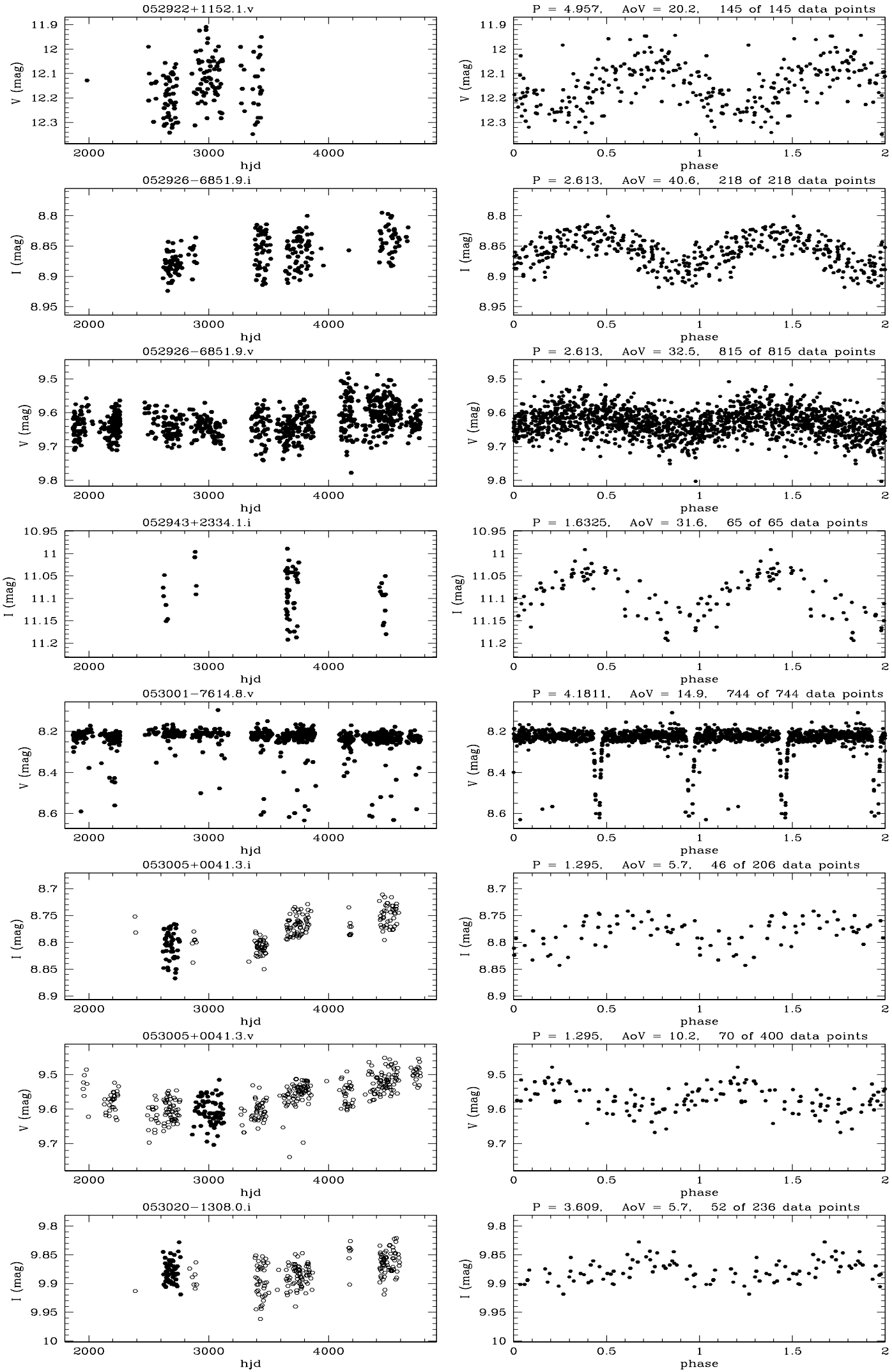

052300−5145.1.i
P = 0.36706, AoV = 8.5, 72 of 264 data points
I (mag)
hjd
phase
052300−5145.1.v
P = 0.36706, AoV = 13, 642 of 642 data points
V (mag)
hjd
phase
052314−5751.1.i
P = 0.8388, AoV = 8.9, 71 of 282 data points
I (mag)
hjd
phase
052314−5751.1.v
P = 0.8388, AoV = 23.5, 66 of 629 data points
V (mag)
hjd
phase
052334+1004.6.i
P = 0.545, AoV = 11.8, 93 of 251 data points
I (mag)
hjd
phase
052334+1004.6.v
P = 0.545, AoV = 2.4, 95 of 375 data points
V (mag)
hjd
phase
052342+0651.8.i
P = 0.9067, AoV = 41.7, 50 of 249 data points
I (mag)
hjd
phase
052342−3212.1.i
P = 2.824, AoV = 27.3, 191 of 191 data points
I (mag)
hjd
phase

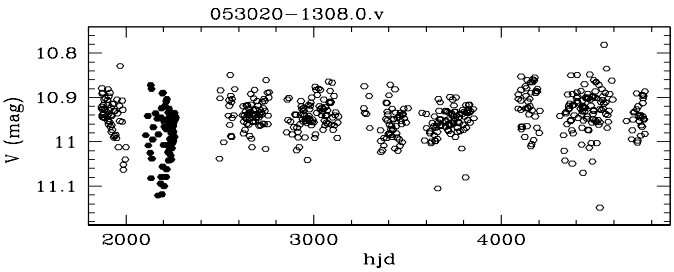

052342−3212.1.v
V (mag)
hjd
P = 2.824, AoV = 24.5, 80 of 572 data points
phase
052404−3418.4.i
I (mag)
P = 1.851, AoV = 11.9, 192 of 192 data points
052419−3622.1.i
P = 2.111, AoV = 13.8, 104 of 361 data points
052429−3858.1.i
P = 9.371, AoV = 9.1, 238 of 238 data points
052429−3858.1.v
P = 9.371, AoV = 9.9, 82 of 584 data points
052437−0841.9.i
P = 0.758, AoV = 2, 44 of 255 data points
052437−0841.9.v
P = 0.758, AoV = 12.7, 74 of 527 data points
052513−0205.4.i
P = 0.51939, AoV = 10.2, 114 of 221 data points

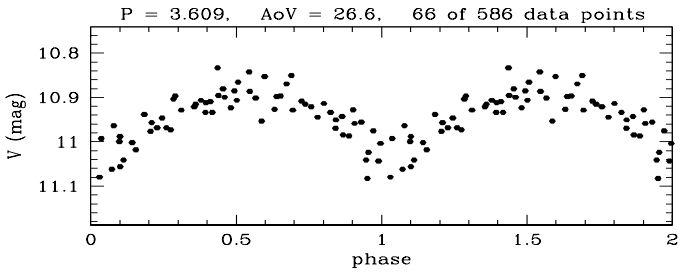

052513−0205.4.v
V (mag)
hjd
P = 0.51939, AoV = 4.5, 136 of 414 data points
phase
052526−2256.3.i
I (mag)
P = 6.762, AoV = 41.4, 251 of 251 data points
052526−2256.3.v
P = 6.762, AoV = 76.8, 521 of 521 data points
052637−0809.6.i
P = 2.684, AoV = 8.6, 44 of 255 data points
052637−0809.6.v
P = 2.684, AoV = 11.3, 96 of 526 data points
052638+2231.8.i
P = 4.658, AoV = 15.1, 66 of 66 data points
052638+2231.8.v
P = 4.658, AoV = 7.5, 264 of 264 data points
052647+0222.0.i
P = 1.219, AoV = 19, 205 of 205 data points

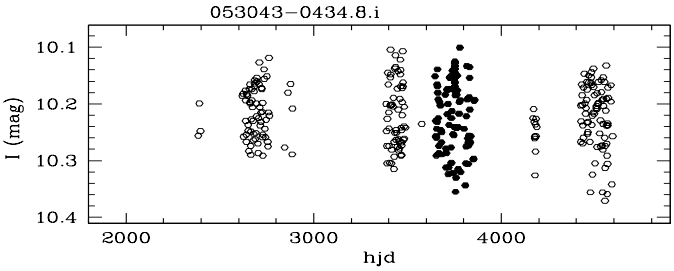

052647+0222.0.v
P = 1.219, AoV = 5.7, 392 of 392 data points
052652+0628.3.i
P = 0.9505, AoV = 5, 43 of 183 data points
052652+0628.3.v
P = 0.9505, AoV = 10.3, 56 of 330 data points
052800−3334.5.i
P = 6.186, AoV = 7.4, 183 of 183 data points
052800−3334.5.v
P = 6.186, AoV = 15.6, 541 of 541 data points
052824−1830.4.i
P = 2.273, AoV = 5.3, 57 of 225 data points
052824−1830.4.v
P = 2.273, AoV = 10.4, 69 of 533 data points
052851−4628.2.i
P = 2.204, AoV = 22, 76 of 240 data points
V (mag)
I (mag)
hjd
phase

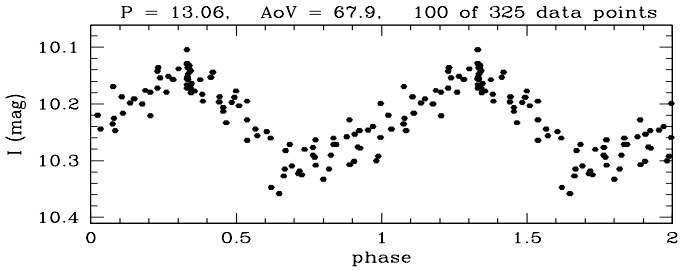

052851−4628.2.v
V (mag)
hjd
P = 2.204, AoV = 14.2, 78 of 638 data points
V (mag)
phase
052856−3328.0.i
I (mag)
hjd
P = 0.9699, AoV = 9.1, 70 of 192 data points
I (mag)
phase
052856−3328.0.v
V (mag)
hjd
P = 0.9699, AoV = 13.4, 82 of 570 data points
V (mag)
phase
052913−0615.0.i
I (mag)
hjd
P = 4.502, AoV = 16.5, 256 of 256 data points
I (mag)
phase
052913−0615.0.v
V (mag)
hjd
P = 4.502, AoV = 6.7, 75 of 496 data points
V (mag)
phase
052919−1617.4.i
I (mag)
hjd
P = 0.66085, AoV = 24.9, 225 of 225 data points
I (mag)
phase
052919−1617.4.v
V (mag)
hjd
P = 0.66085, AoV = 48.2, 531 of 531 data points
V (mag)
phase
052922+1152.1.i
I (mag)
hjd
P = 4.957, AoV = 2.9, 51 of 51 data points
I (mag)
phase

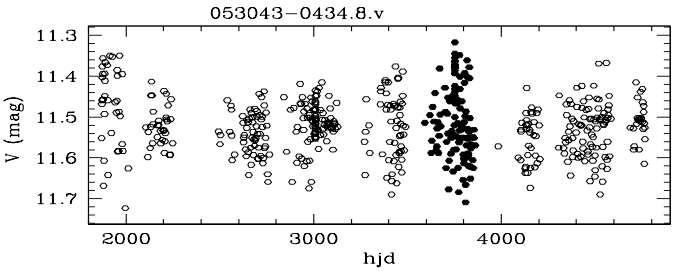

052922+1152.1.v
V (mag)
hjd
P = 4.957, AoV = 20.2, 145 of 145 data points
V (mag)
phase
052926−6851.9.i
I (mag)
hjd
P = 2.613, AoV = 40.6, 218 of 218 data points
I (mag)
phase
052926−6851.9.v
V (mag)
hjd
P = 2.613, AoV = 32.5, 815 of 815 data points
V (mag)
phase
052943+2334.1.i
I (mag)
hjd
P = 1.6325, AoV = 31.6, 65 of 65 data points
I (mag)
phase
053001−7614.8.v
V (mag)
hjd
P = 4.1811, AoV = 14.9, 744 of 744 data points
V (mag)
phase
053005+0041.3.i
I (mag)
hjd
P = 1.295, AoV = 5.7, 46 of 206 data points
I (mag)
phase
053005+0041.3.v
V (mag)
hjd
P = 1.295, AoV = 10.2, 70 of 400 data points
V (mag)
phase
053020−1308.0.i
I (mag)
hjd
P = 3.609, AoV = 5.7, 52 of 236 data points
I (mag)
phase

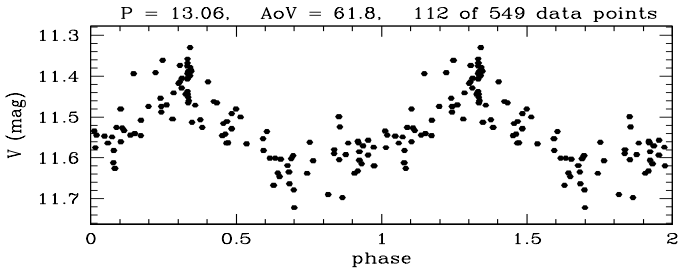

053020−1308.0.v
V (mag)
hjd

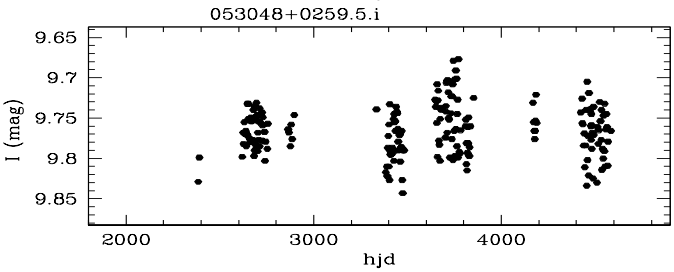

P = 3.609, AoV = 26.6, 66 of 586 data points
V (mag)
phase

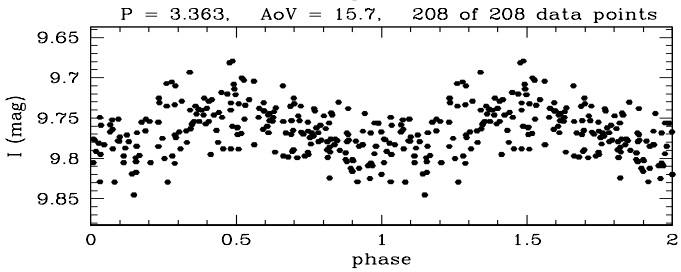

053043−0434.8.i
I (mag)
hjd

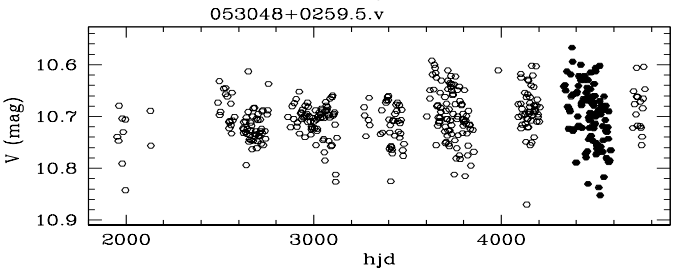

P = 13.06, AoV = 67.9, 100 of 325 data points
I (mag)
phase

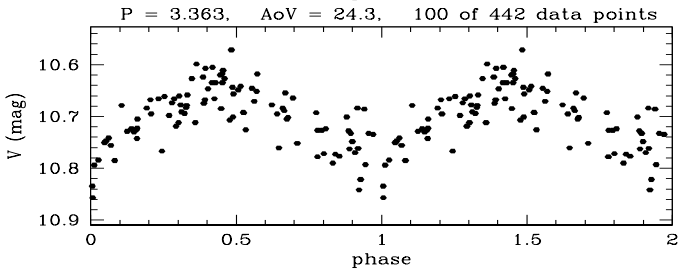

053043−0434.8.v
V (mag)
hjd

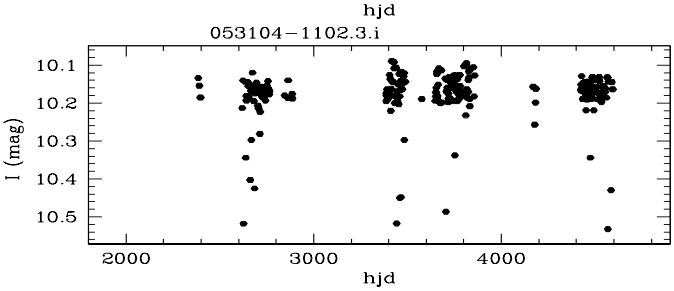

P = 13.06, AoV = 61.8, 112 of 549 data points
V (mag)
phase

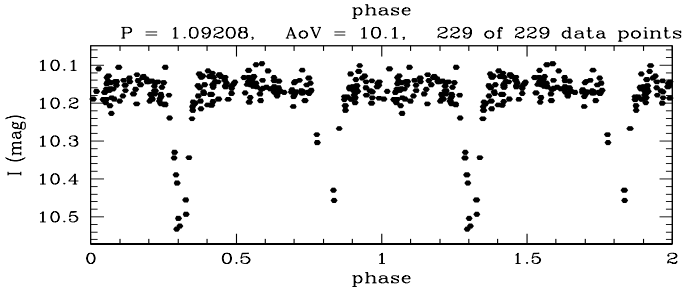

053048+0259.5.i
I (mag)
hjd

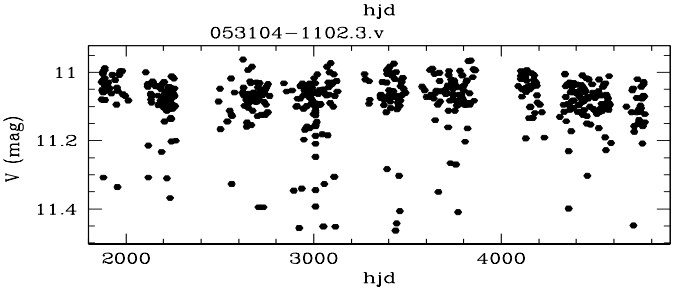

P = 3.363, AoV = 15.7, 208 of 208 data points
I (mag)
phase

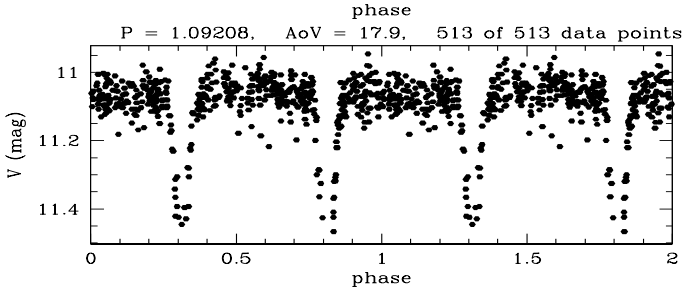

053048+0259.5.v
V (mag)
hjd

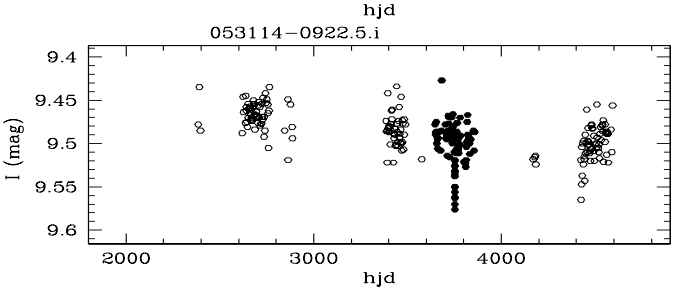

P = 3.363, AoV = 24.3, 100 of 442 data points
V (mag)
phase

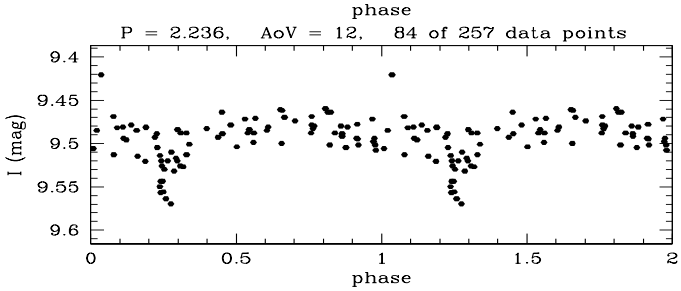

053104−1102.3.i
I (mag)
hjd

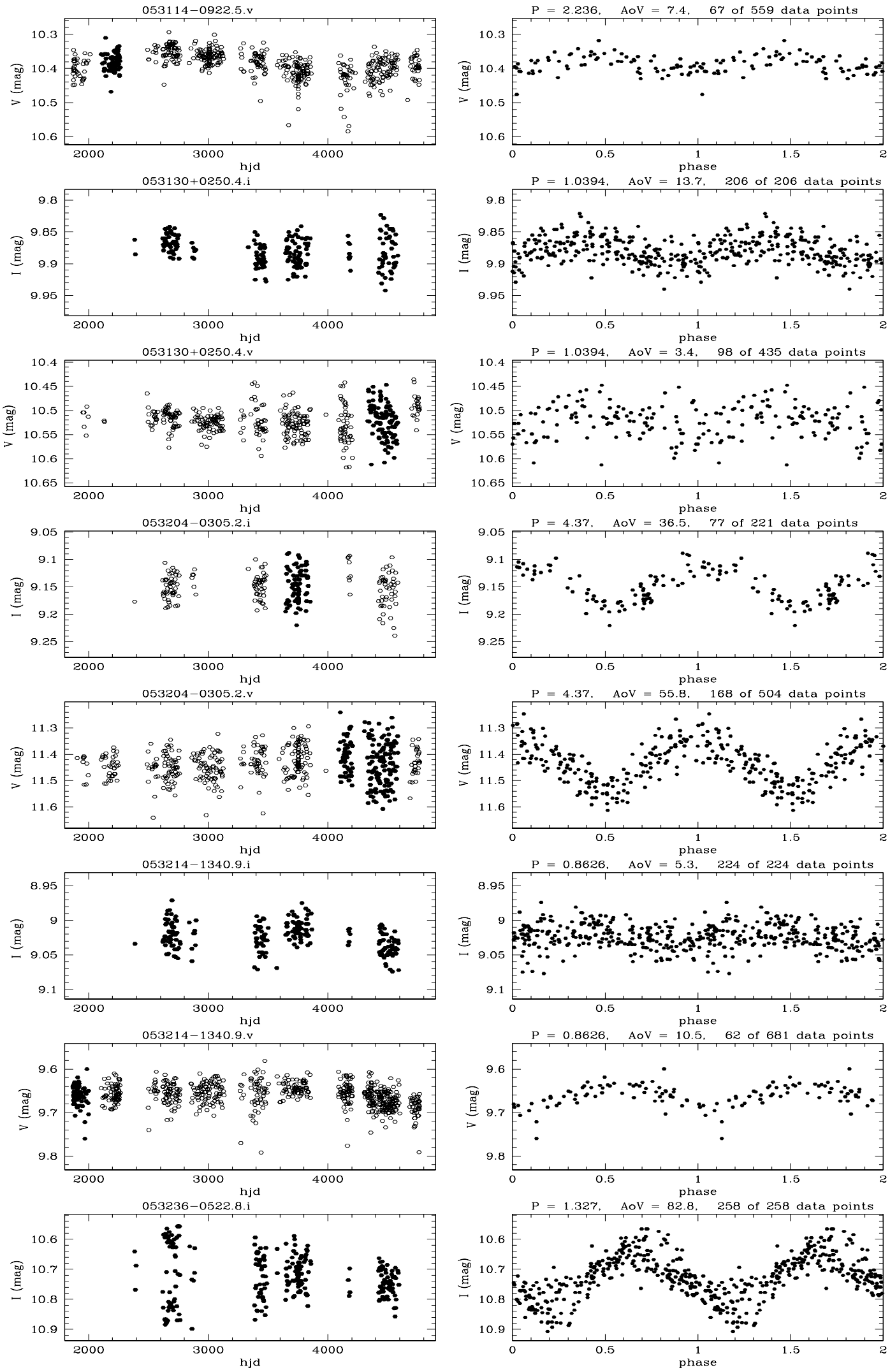

P = 1.09208, AoV = 10.1, 229 of 229 data points
I (mag)
phase

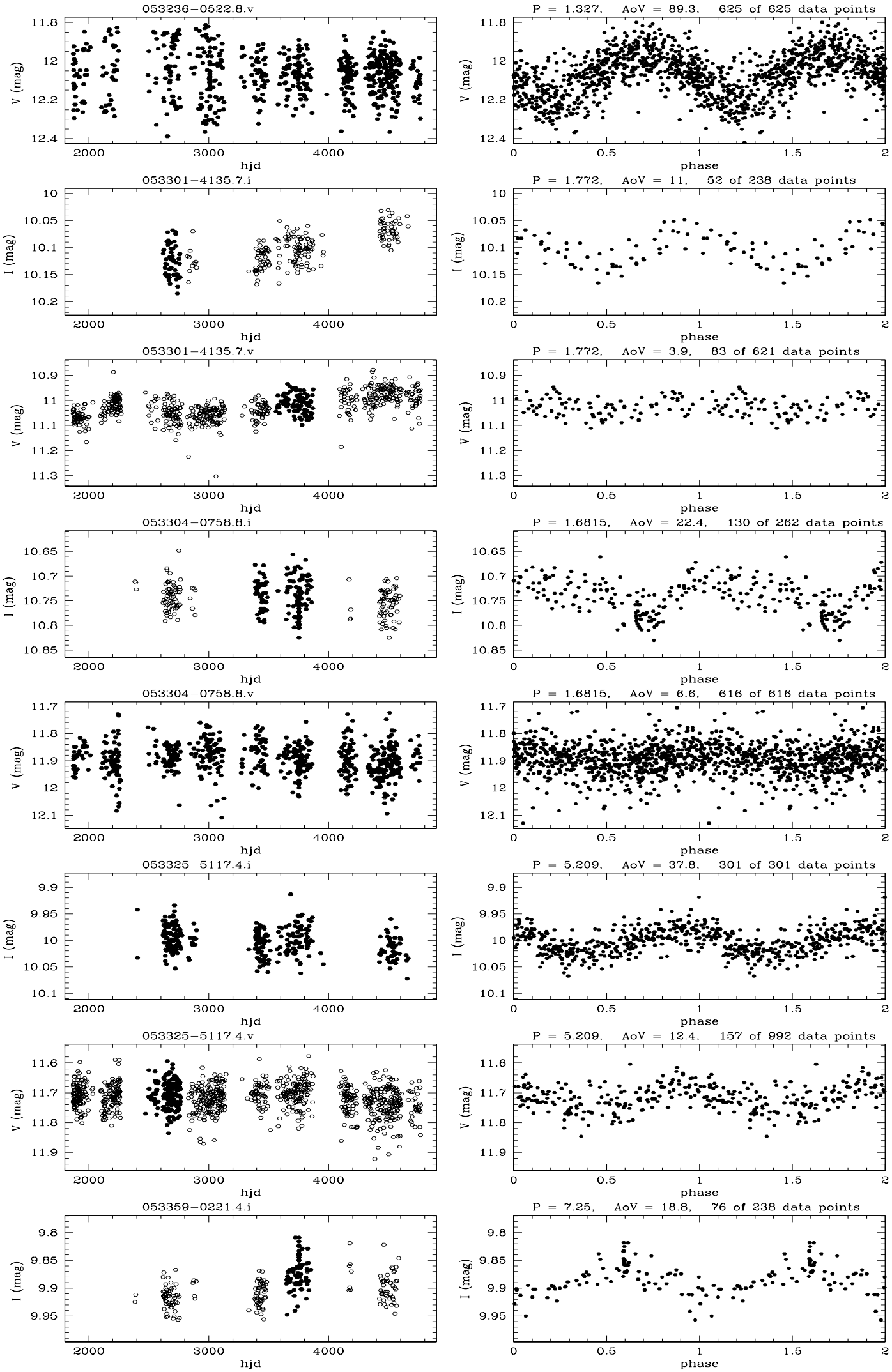

053104−1102.3.v
V (mag)
hjd

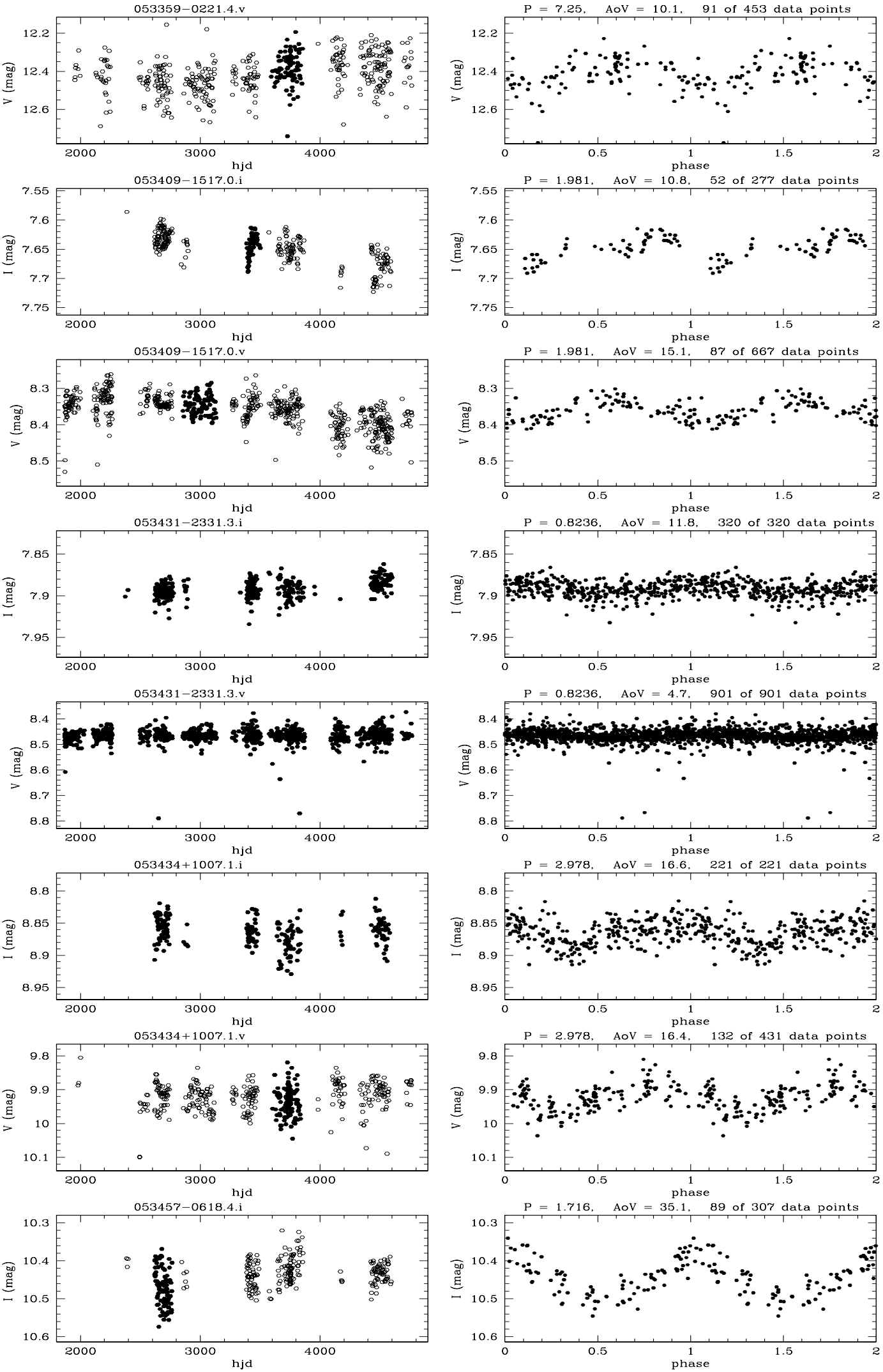

P = 1.09208, AoV = 17.9, 513 of 513 data points
V (mag)
phase

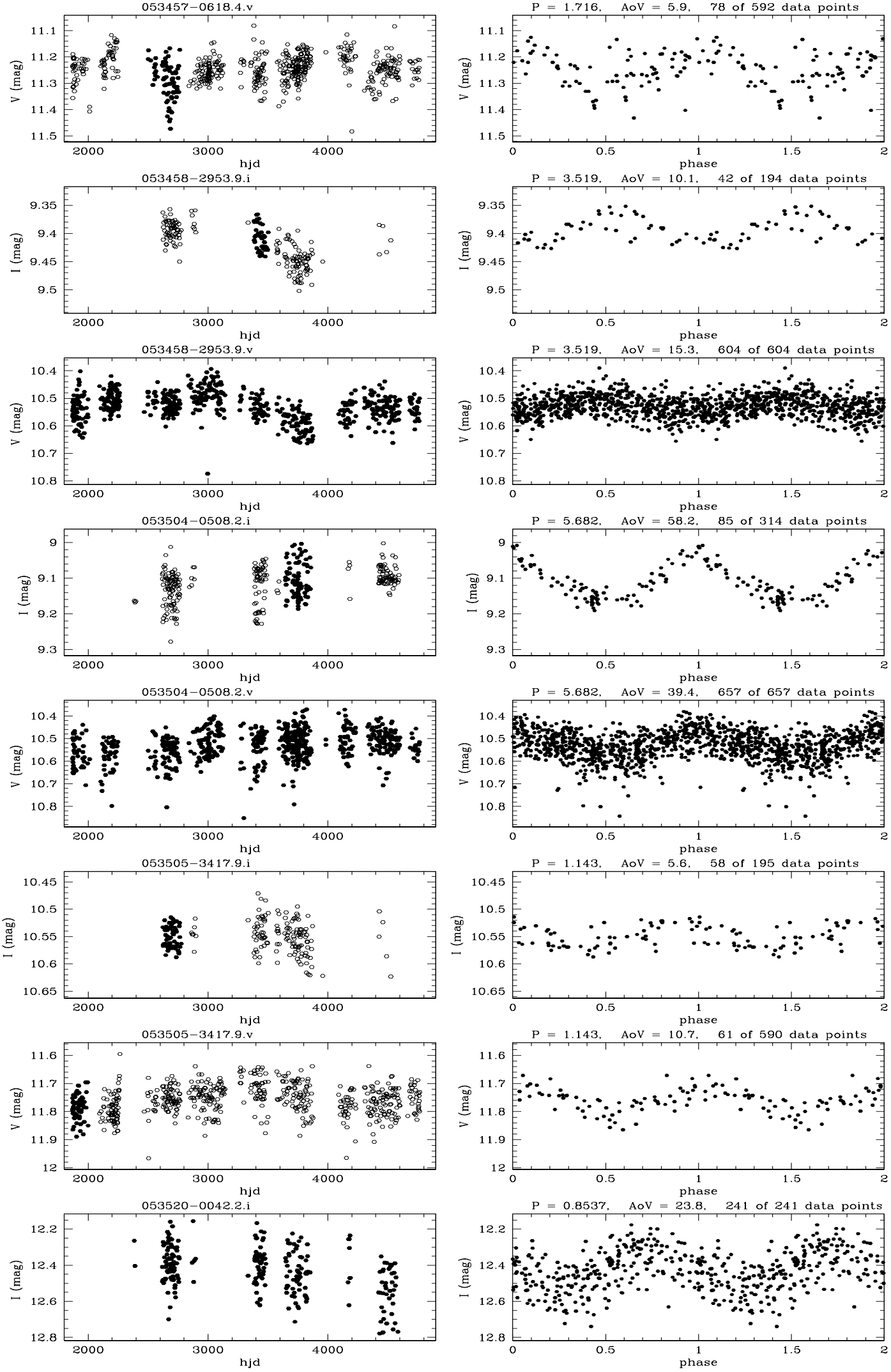

053114−0922.5.i
I (mag)
hjd

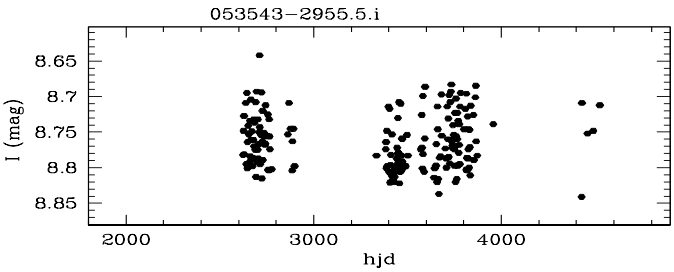

P = 2.236, AoV = 12, 84 of 257 data points
I (mag)
phase

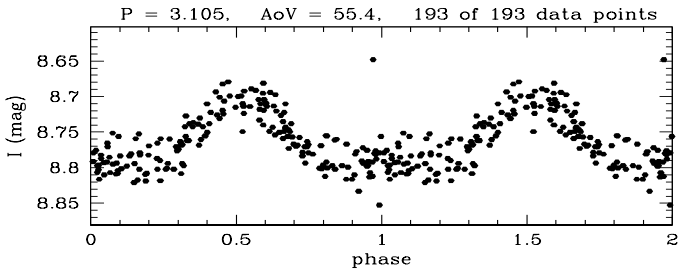

053114−0922.5.v
V (mag)
hjd
P = 2.236, AoV = 7.4, 67 of 559 data points
V (mag)
phase
053130+0250.4.i
I (mag)
hjd
P = 1.0394, AoV = 13.7, 206 of 206 data points
I (mag)
phase
053130+0250.4.v
V (mag)
hjd
P = 1.0394, AoV = 3.4, 98 of 435 data points
V (mag)
phase
053204−0305.2.i
I (mag)
hjd
P = 4.37, AoV = 36.5, 77 of 221 data points
I (mag)
phase
053204−0305.2.v
V (mag)
hjd
P = 4.37, AoV = 55.8, 168 of 504 data points
V (mag)
phase
053214−1340.9.i
I (mag)
hjd
P = 0.8626, AoV = 5.3, 224 of 224 data points
I (mag)
phase
053214−1340.9.v
V (mag)
hjd
P = 0.8626, AoV = 10.5, 62 of 681 data points
V (mag)
phase
053236−0522.8.i
I (mag)
hjd
P = 1.327, AoV = 82.8, 258 of 258 data points
I (mag)
phase

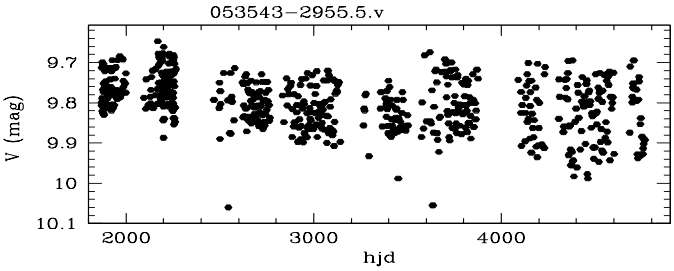

053236−0522.8.v
V (mag)
hjd
P = 1.327, AoV = 89.3, 625 of 625 data points
phase
053301−4135.7.i
I (mag)
hjd
P = 1.772, AoV = 11, 52 of 238 data points
phase
053301−4135.7.v
V (mag)
hjd
P = 1.772, AoV = 3.9, 83 of 621 data points
phase
053304−0758.8.i
I (mag)
hjd
P = 1.6815, AoV = 22.4, 130 of 262 data points
phase
053304−0758.8.v
V (mag)
hjd
P = 1.6815, AoV = 6.6, 616 of 616 data points
phase
053325−5117.4.i
I (mag)
hjd
P = 5.209, AoV = 37.8, 301 of 301 data points
phase
053325−5117.4.v
V (mag)
hjd
P = 5.209, AoV = 12.4, 157 of 992 data points
phase
053359−0221.4.i
I (mag)
hjd
P = 7.25, AoV = 18.8, 76 of 238 data points
phase

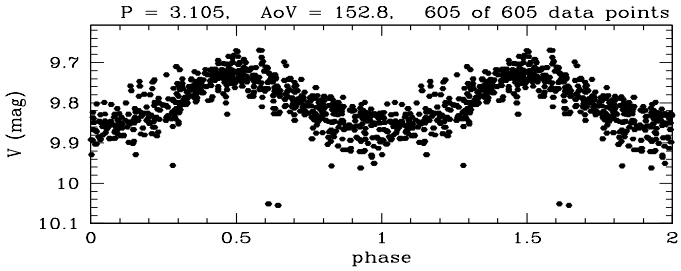

053359−0221.4.v
P = 7.25, AoV = 10.1, 91 of 453 data points
V (mag)
hjd
phase
053409−1517.0.i
P = 1.981, AoV = 10.8, 52 of 277 data points
I (mag)
hjd
phase
053409−1517.0.v
P = 1.981, AoV = 15.1, 87 of 667 data points
V (mag)
hjd
phase
053431−2331.3.i
P = 0.8236, AoV = 11.8, 320 of 320 data points
I (mag)
hjd
phase
053431−2331.3.v
P = 0.8236, AoV = 4.7, 901 of 901 data points
V (mag)
hjd
phase
053434+1007.1.i
P = 2.978, AoV = 16.6, 221 of 221 data points
I (mag)
hjd
phase
053434+1007.1.v
P = 2.978, AoV = 16.4, 132 of 431 data points
V (mag)
hjd
phase
053457−0618.4.i
P = 1.716, AoV = 35.1, 89 of 307 data points
I (mag)
hjd
phase

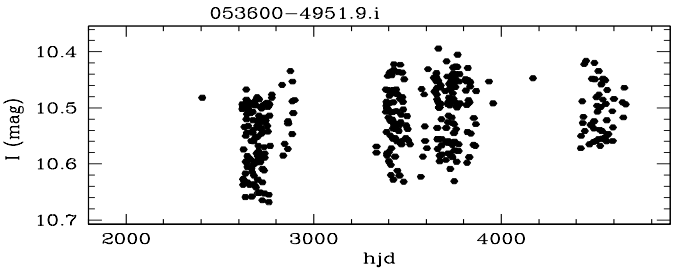

053457−0618.4.v
P = 1.716, AoV = 5.9, 78 of 592 data points
V (mag)
hjd
phase
053458−2953.9.i
P = 3.519, AoV = 10.1, 42 of 194 data points
I (mag)
hjd
phase
053458−2953.9.v
P = 3.519, AoV = 15.3, 604 of 604 data points
V (mag)
hjd
phase
053504−0508.2.i
P = 5.682, AoV = 58.2, 85 of 314 data points
I (mag)
hjd
phase
053504−0508.2.v
P = 5.682, AoV = 39.4, 657 of 657 data points
V (mag)
hjd
phase
053505−3417.9.i
P = 1.143, AoV = 5.6, 58 of 195 data points
I (mag)
hjd
phase
053505−3417.9.v
P = 1.143, AoV = 10.7, 61 of 590 data points
V (mag)
hjd
phase
053520−0042.2.i
P = 0.8537, AoV = 23.8, 241 of 241 data points
I (mag)
hjd
phase

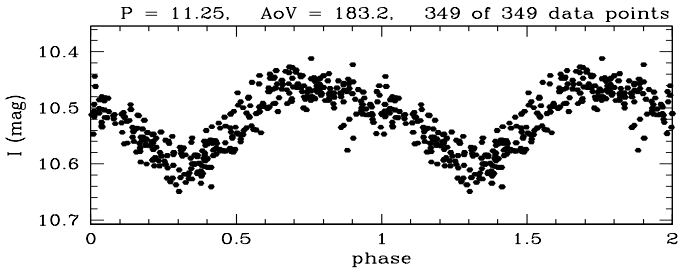

053543−2955.5.i
I (mag)
hjd

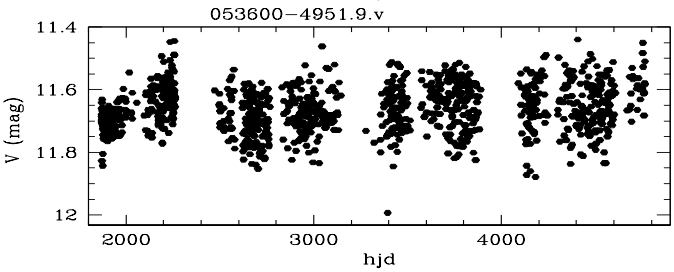

P = 3.105, AoV = 55.4, 193 of 193 data points
I (mag)
phase

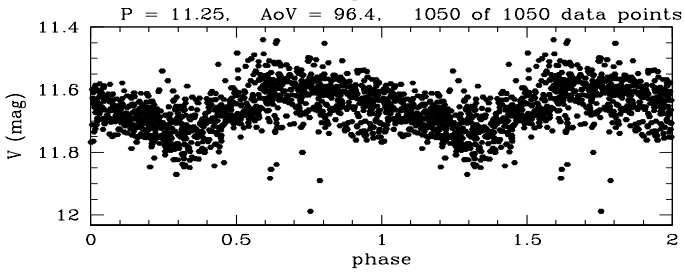

053543−2955.5.v
V (mag)
hjd

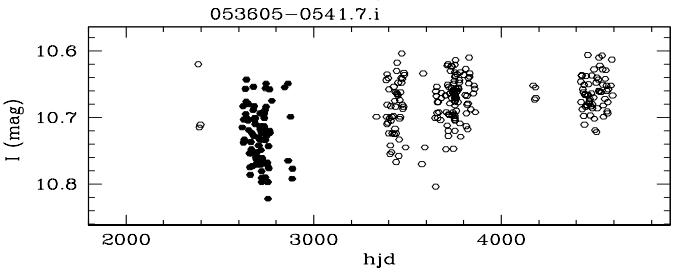

P = 3.105, AoV = 152.8, 605 of 605 data points
V (mag)
phase

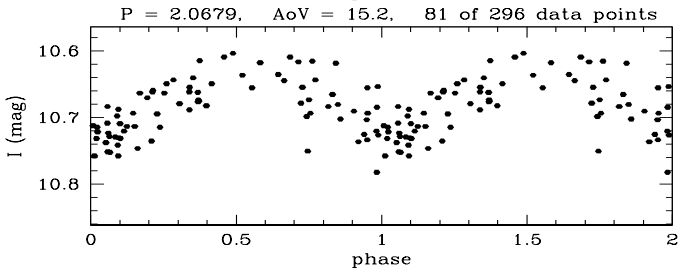

053600−4951.9.i
I (mag)
hjd

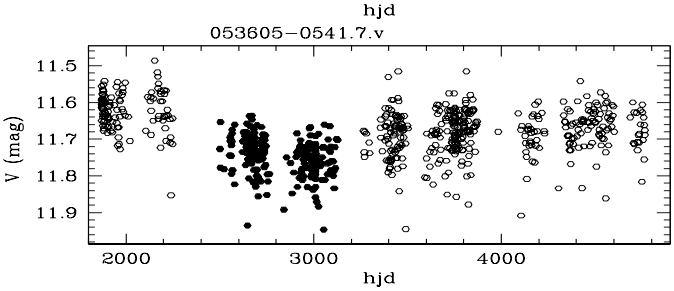

P = 11.25, AoV = 183.2, 349 of 349 data points
I (mag)
phase

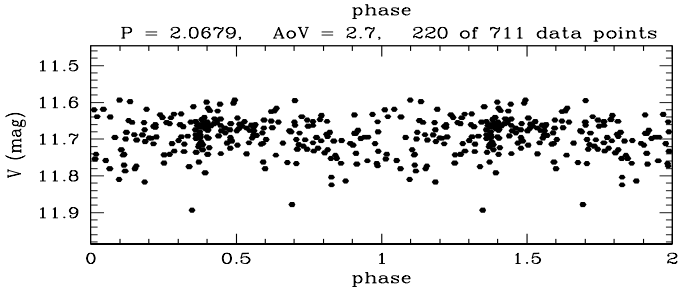

053600−4951.9.v
V (mag)
hjd

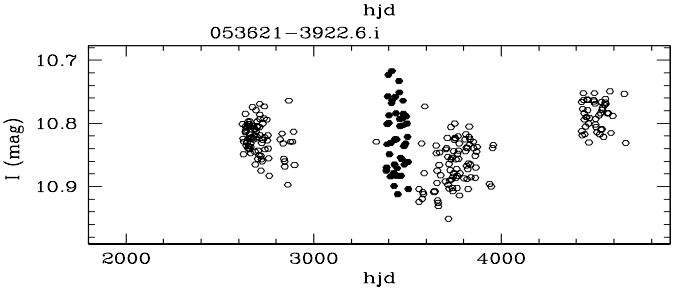

P = 11.25, AoV = 96.4, 1050 of 1050 data points
V (mag)
phase

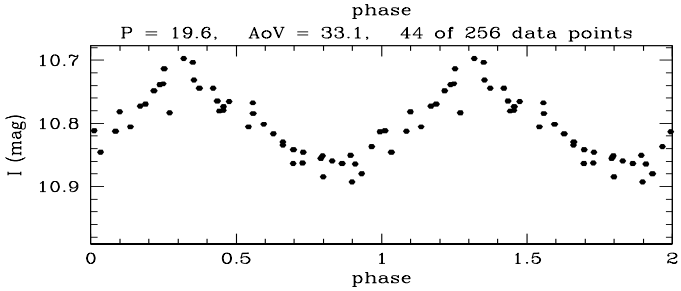

053605−0541.7.i
I (mag)
hjd

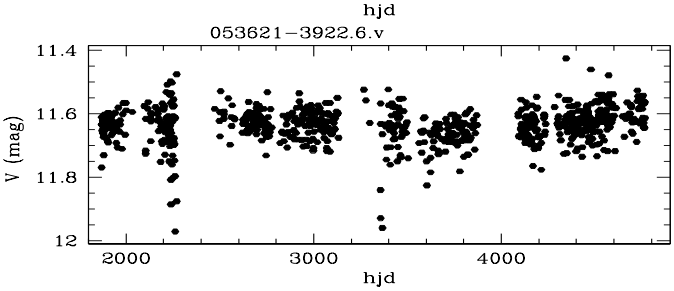

P = 2.0679, AoV = 15.2, 81 of 296 data points
I (mag)
phase

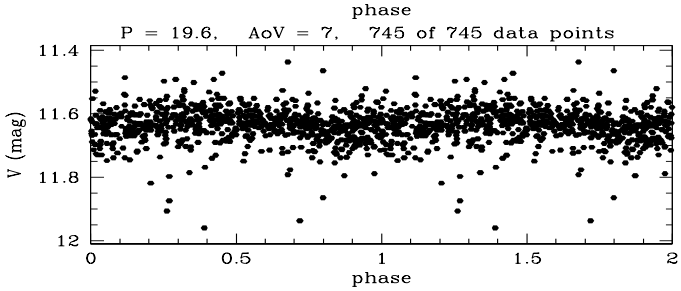

053605−0541.7.v
V (mag)
hjd

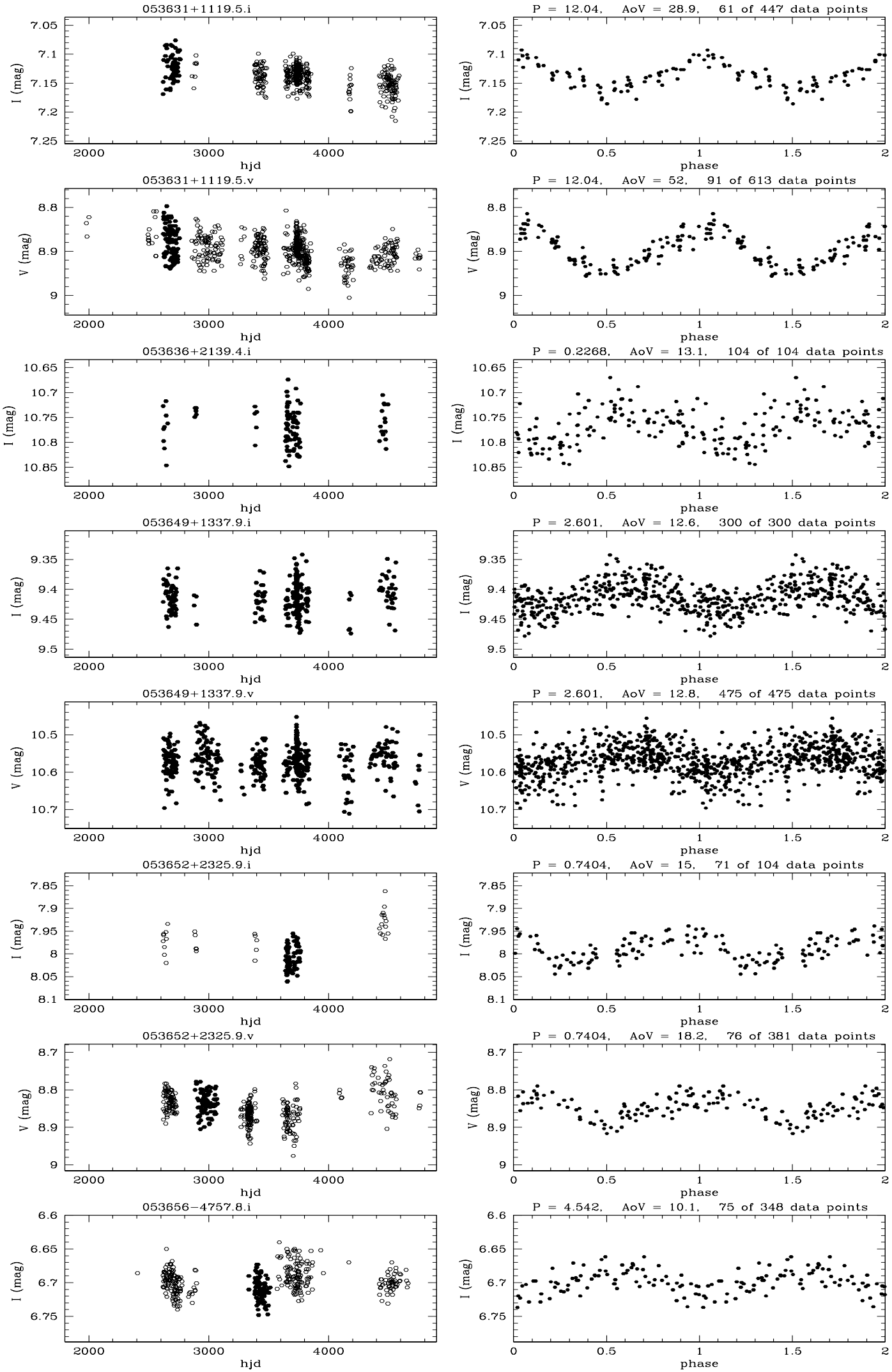

P = 2.0679, AoV = 2.7, 220 of 711 data points
V (mag)
phase

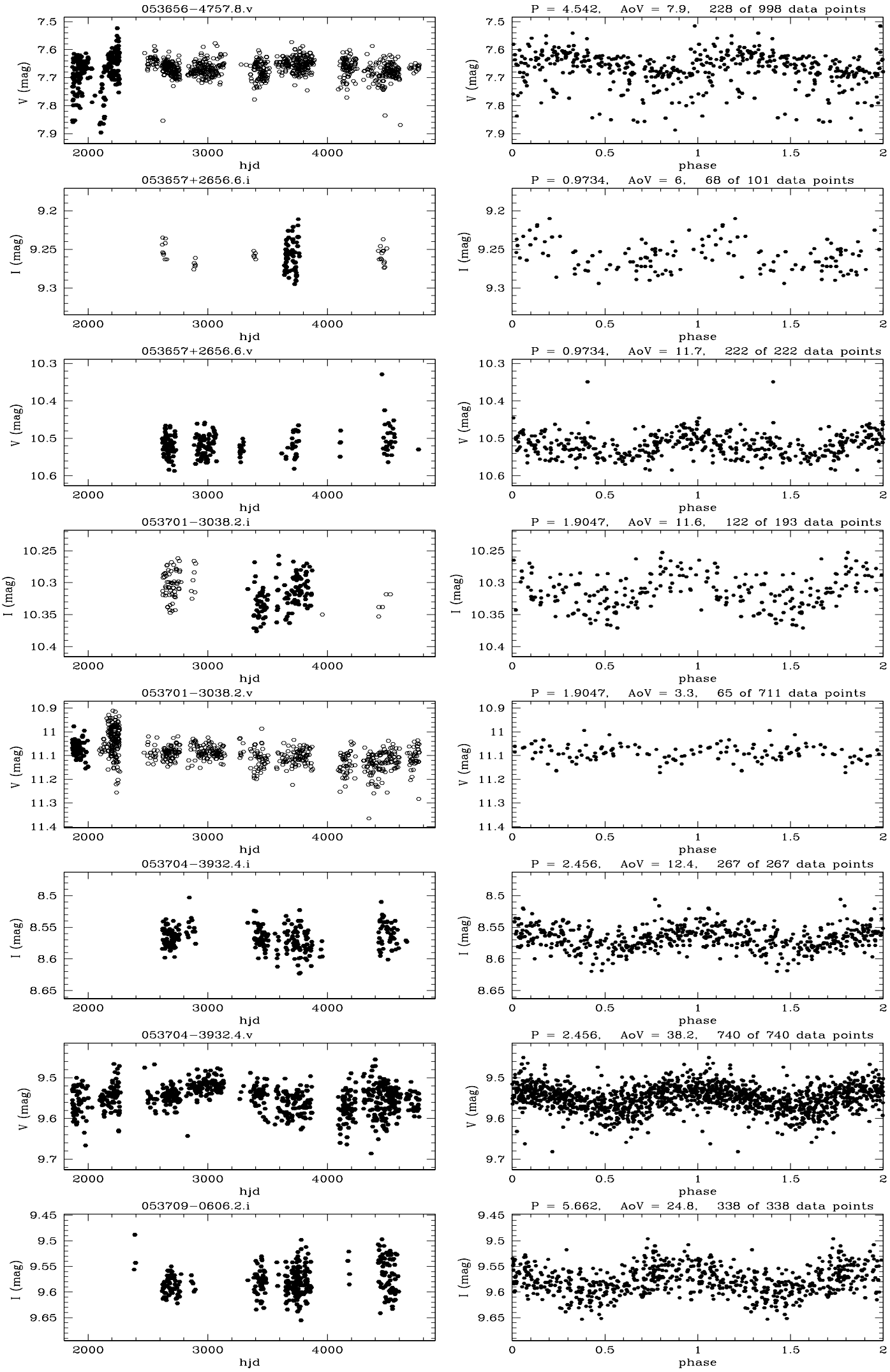

053621−3922.6.i
I (mag)
hjd

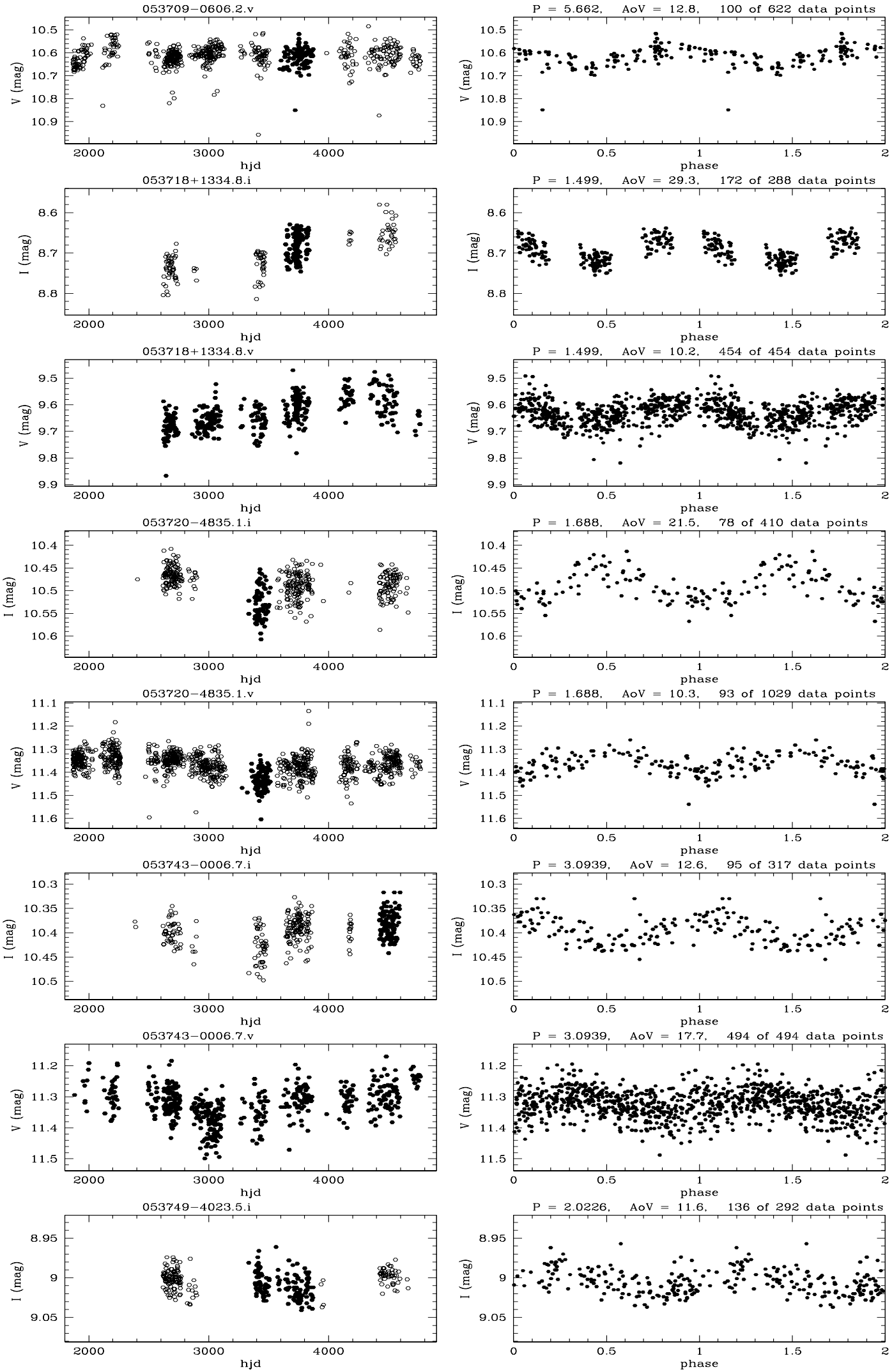

P = 19.6, AoV = 33.1, 44 of 256 data points
I (mag)
phase

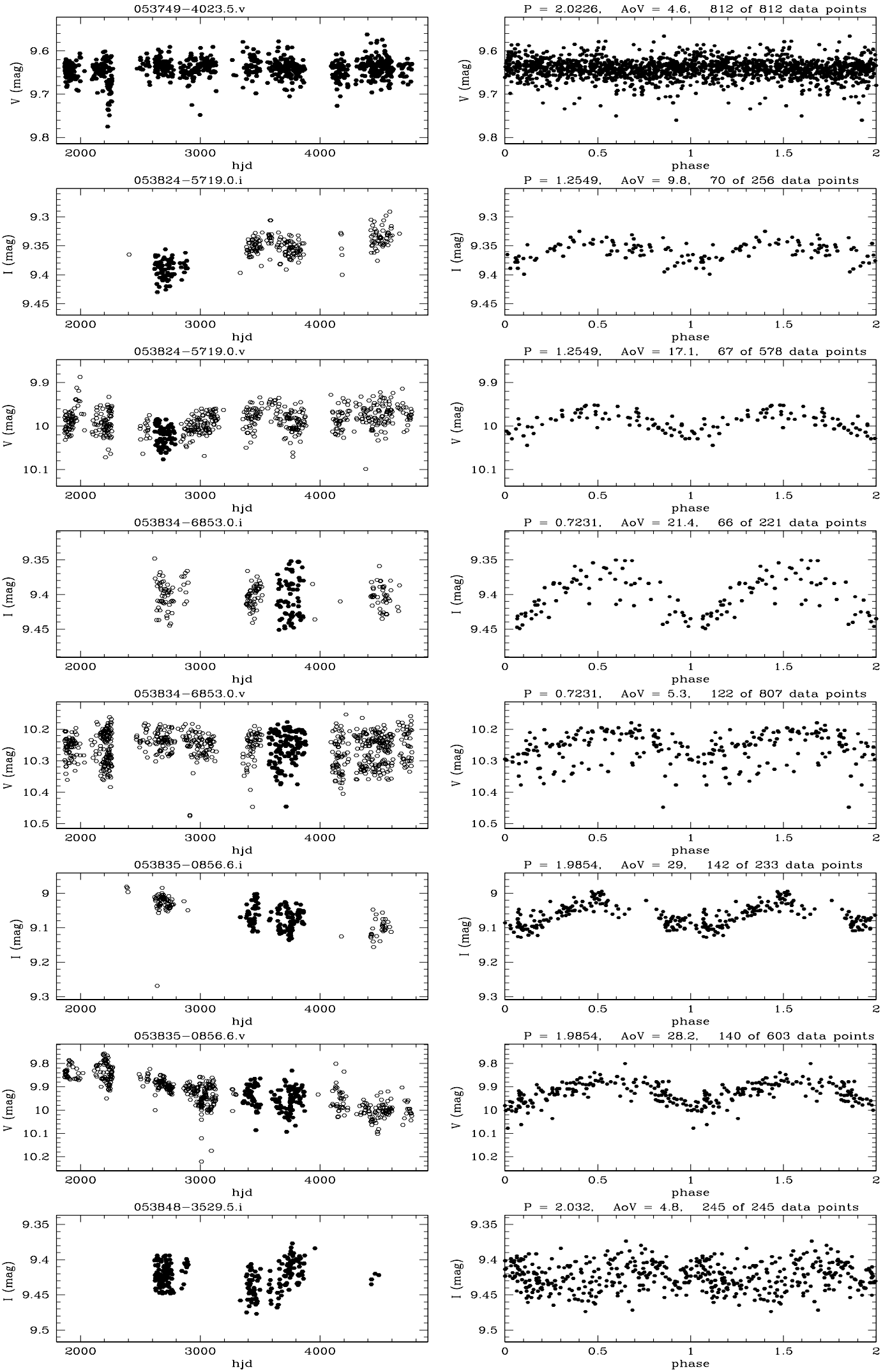

053621−3922.6.v
V (mag)
hjd

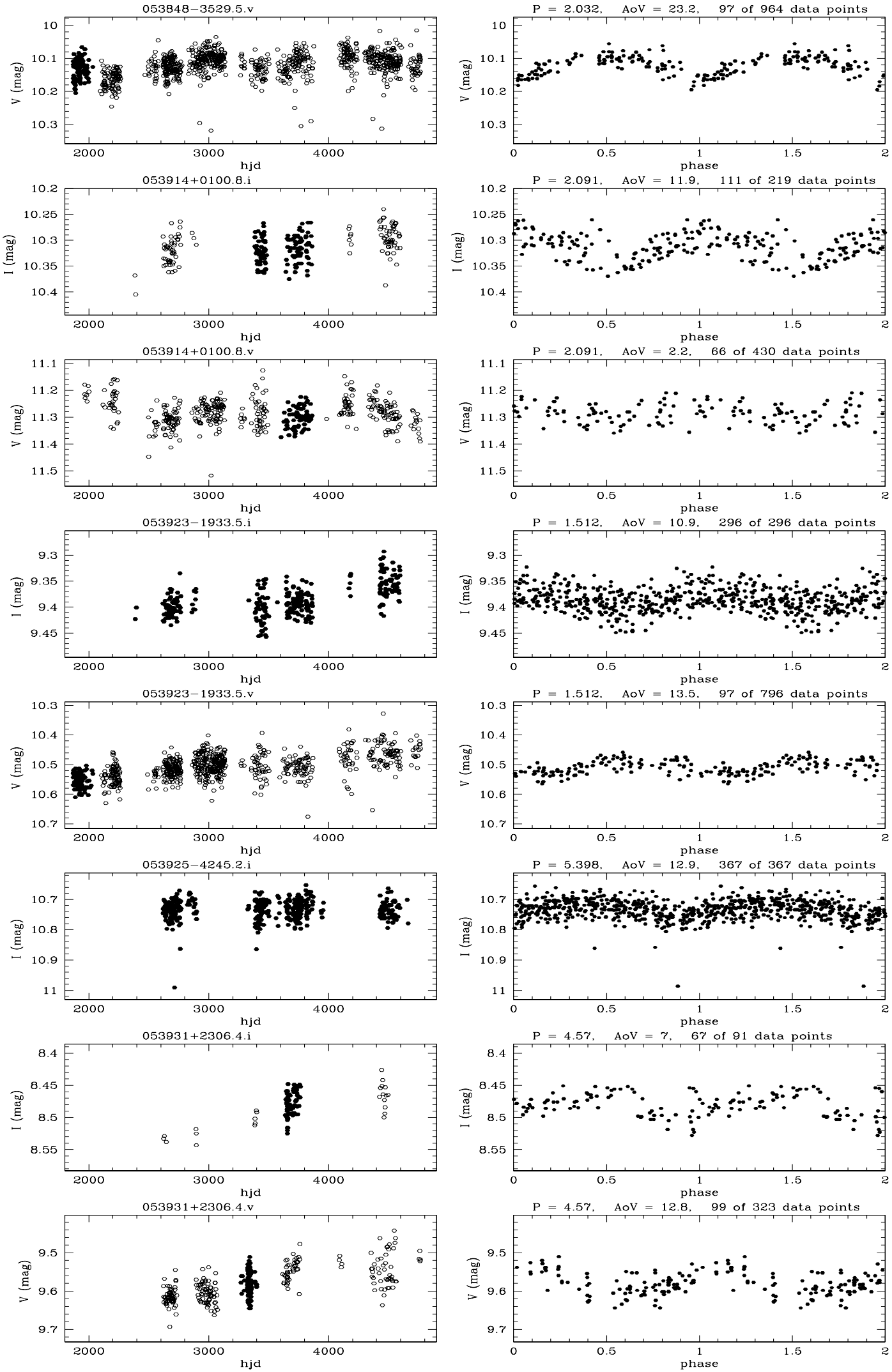

P = 19.6, AoV = 7, 745 of 745 data points
V (mag)
phase

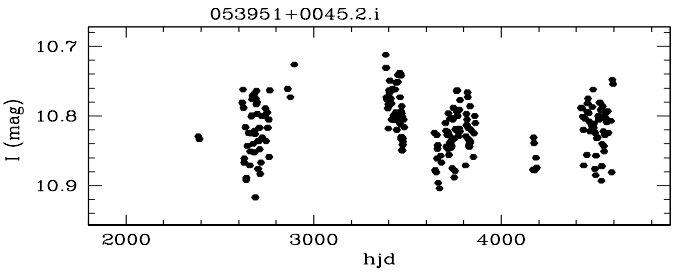

053631+1119.5.i
I (mag)
hjd
P = 12.04, AoV = 28.9, 61 of 447 data points
phase
053631+1119.5.v
V (mag)
hjd
P = 12.04, AoV = 52, 91 of 613 data points
phase
053636+2139.4.i
I (mag)
hjd
P = 0.2268, AoV = 13.1, 104 of 104 data points
phase
053649+1337.9.i
I (mag)
hjd
P = 2.601, AoV = 12.6, 300 of 300 data points
phase
053649+1337.9.v
V (mag)
hjd
P = 2.601, AoV = 12.8, 475 of 475 data points
phase
053652+2325.9.i
I (mag)
hjd
P = 0.7404, AoV = 15, 71 of 104 data points
phase
053652+2325.9.v
V (mag)
hjd
P = 0.7404, AoV = 18.2, 76 of 381 data points
phase
053656−4757.8.i
I (mag)
hjd
P = 4.542, AoV = 10.1, 75 of 348 data points
phase

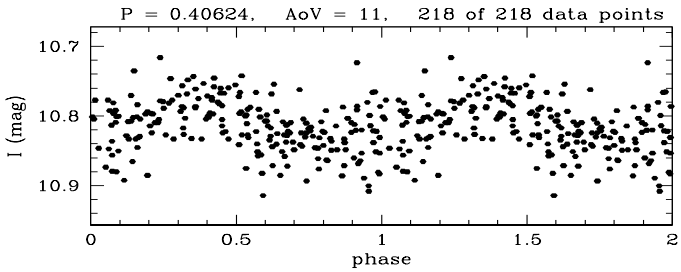

053656−4757.8.v
P = 4.542, AoV = 7.9, 228 of 998 data points
V (mag)
hjd
phase
053657+2656.6.i
P = 0.9734, AoV = 6, 68 of 101 data points
I (mag)
hjd
phase
053657+2656.6.v
P = 0.9734, AoV = 11.7, 222 of 222 data points
V (mag)
hjd
phase
053701−3038.2.i
P = 1.9047, AoV = 11.6, 122 of 193 data points
I (mag)
hjd
phase
053701−3038.2.v
P = 1.9047, AoV = 3.3, 65 of 711 data points
V (mag)
hjd
phase
053704−3932.4.i
P = 2.456, AoV = 12.4, 267 of 267 data points
I (mag)
hjd
phase
053704−3932.4.v
P = 2.456, AoV = 38.2, 740 of 740 data points
V (mag)
hjd
phase
053709−0606.2.i
P = 5.662, AoV = 24.8, 338 of 338 data points
I (mag)
hjd
phase

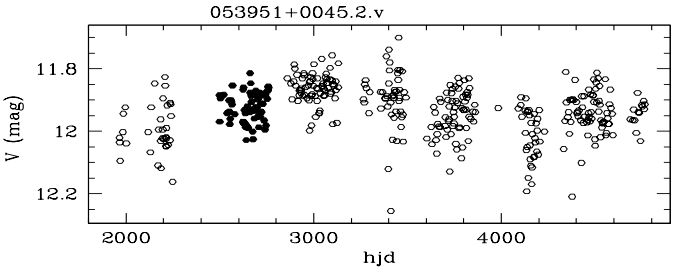

053709−0606.2.v
V (mag)
hjd
P = 5.662, AoV = 12.8, 100 of 622 data points
phase
053718+1334.8.i
I (mag)
P = 1.499, AoV = 29.3, 172 of 288 data points
053718+1334.8.v
P = 1.499, AoV = 10.2, 454 of 454 data points
053720−4835.1.i
P = 1.688, AoV = 21.5, 78 of 410 data points
053720−4835.1.v
P = 1.688, AoV = 10.3, 93 of 1029 data points
053743−0006.7.i
P = 3.0939, AoV = 12.6, 95 of 317 data points
053743−0006.7.v
P = 3.0939, AoV = 17.7, 494 of 494 data points
053749−4023.5.i
P = 2.0226, AoV = 11.6, 136 of 292 data points

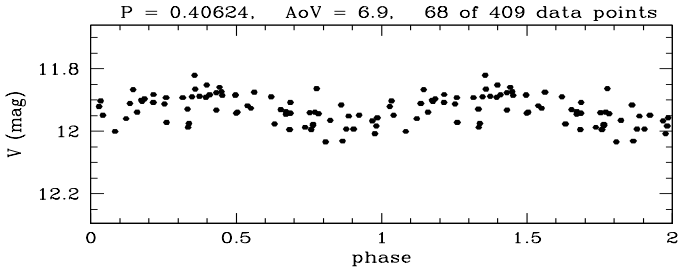

053749−4023.5.v
V (mag)
hjd
P = 2.0226, AoV = 4.6, 812 of 812 data points
phase
053824−5719.0.i
I (mag)
P = 1.2549, AoV = 9.8, 70 of 256 data points
053824−5719.0.v
V (mag)
P = 1.2549, AoV = 17.1, 67 of 578 data points
053834−6853.0.i
I (mag)
P = 0.7231, AoV = 21.4, 66 of 221 data points
053834−6853.0.v
V (mag)
P = 0.7231, AoV = 5.3, 122 of 807 data points
053835−0856.6.i
I (mag)
P = 1.9854, AoV = 29, 142 of 233 data points
053835−0856.6.v
V (mag)
P = 1.9854, AoV = 28.2, 140 of 603 data points
053848−3529.5.i
I (mag)
P = 2.032, AoV = 4.8, 245 of 245 data points

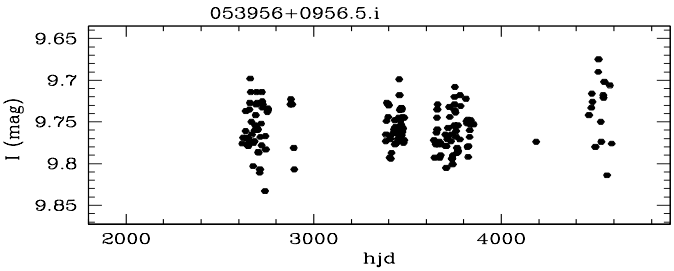

053848−3529.5.v
V (mag)
hjd
P = 2.032, AoV = 23.2, 97 of 964 data points
phase
053914+0100.8.i
I (mag)
P = 2.091, AoV = 11.9, 111 of 219 data points
053914+0100.8.v
P = 2.091, AoV = 2.2, 66 of 430 data points
053923−1933.5.i
P = 1.512, AoV = 10.9, 296 of 296 data points
053923−1933.5.v
P = 1.512, AoV = 13.5, 97 of 796 data points
053925−4245.2.i
P = 5.398, AoV = 12.9, 367 of 367 data points
053931+2306.4.i
P = 4.57, AoV = 7, 67 of 91 data points
053931+2306.4.v
P = 4.57, AoV = 12.8, 99 of 323 data points

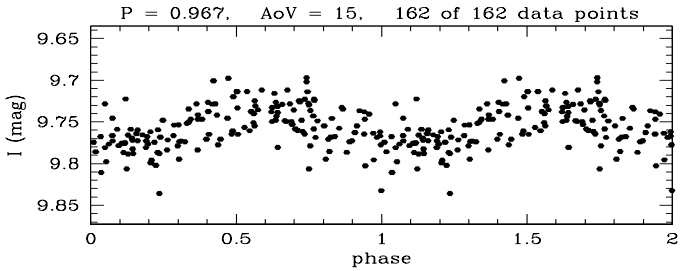

053951+0045.2.i
I (mag)
hjd

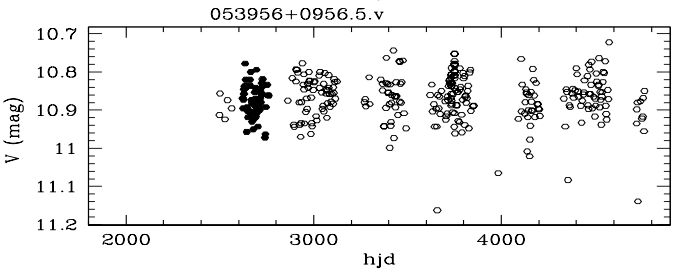

P = 0.40624, AoV = 11, 218 of 218 data points
I (mag)
phase

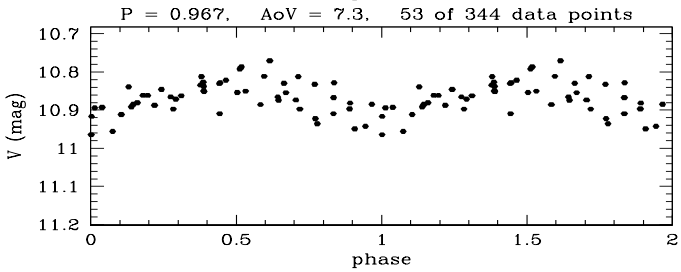

053951+0045.2.v
V (mag)
hjd

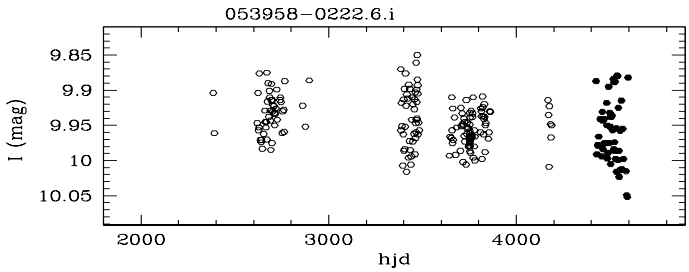

P = 0.40624, AoV = 6.9, 68 of 409 data points
V (mag)
phase

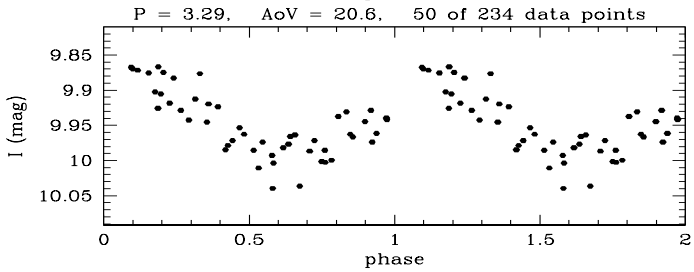

053956+0956.5.i
I (mag)
hjd

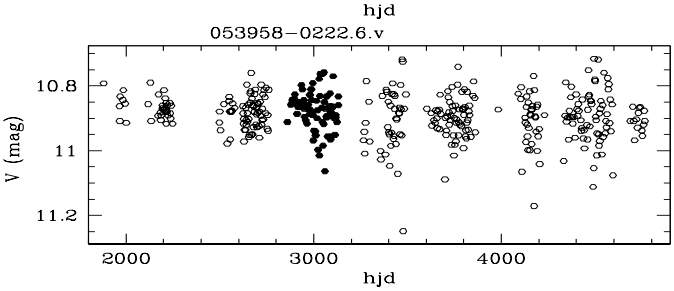

P = 0.967, AoV = 15, 162 of 162 data points
I (mag)
phase

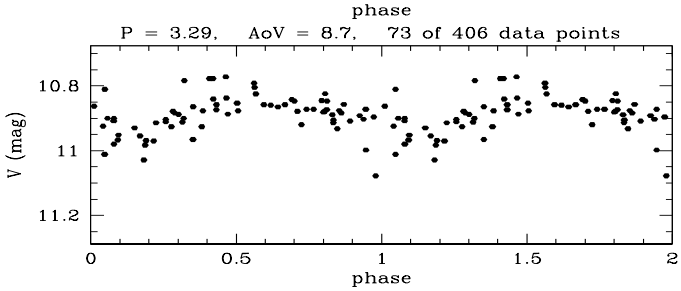

053956+0956.5.v
V (mag)
hjd

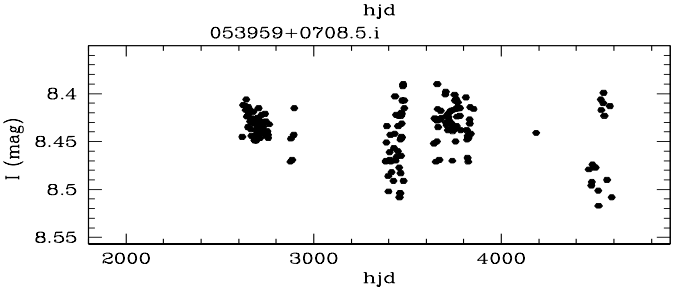

P = 0.967, AoV = 7.3, 53 of 344 data points
V (mag)
phase

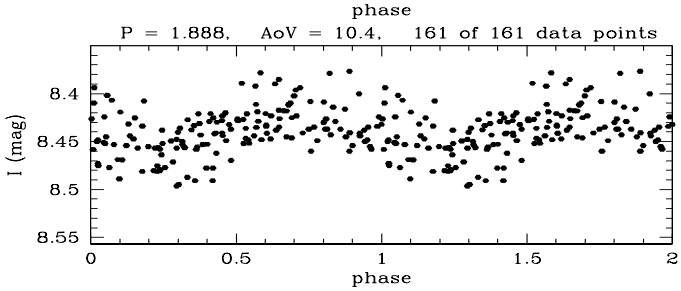

053958−0222.6.i
I (mag)
hjd

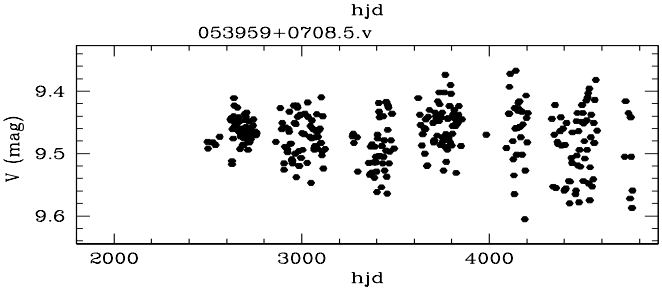

P = 3.29, AoV = 20.6, 50 of 234 data points
I (mag)
phase

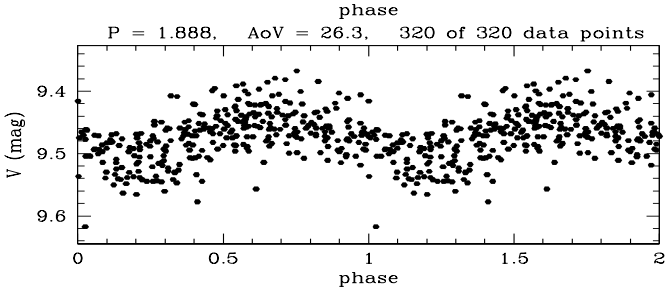

053958−0222.6.v
V (mag)
hjd

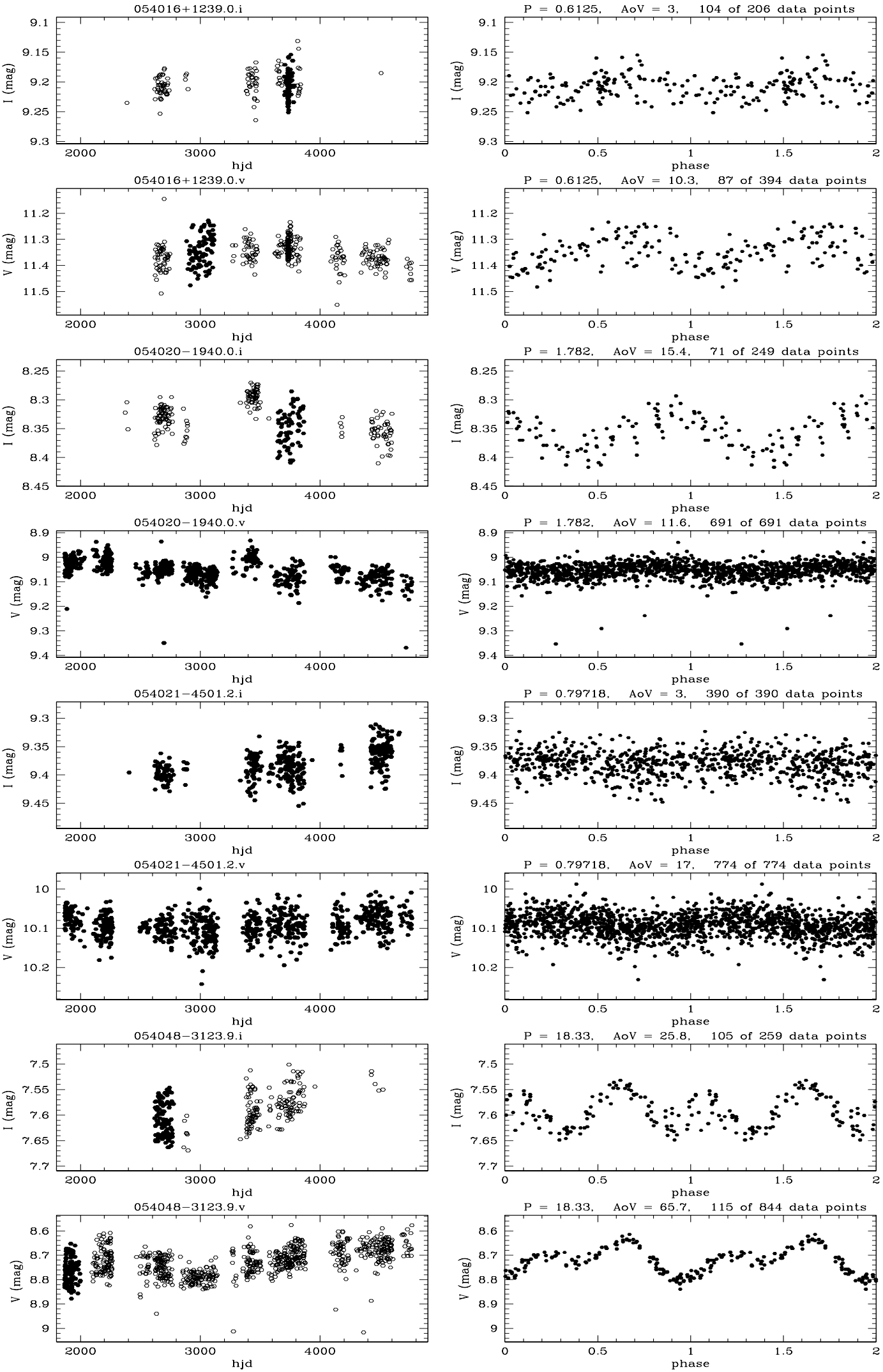

P = 3.29, AoV = 8.7, 73 of 406 data points
V (mag)
phase

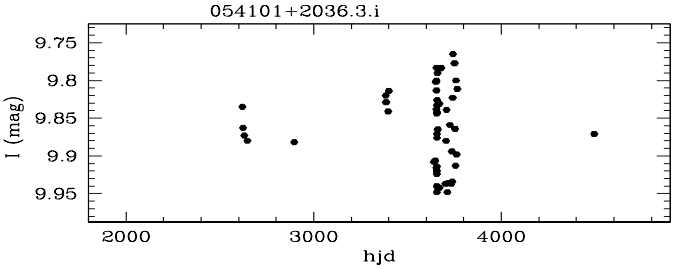

053959+0708.5.i
I (mag)
hjd

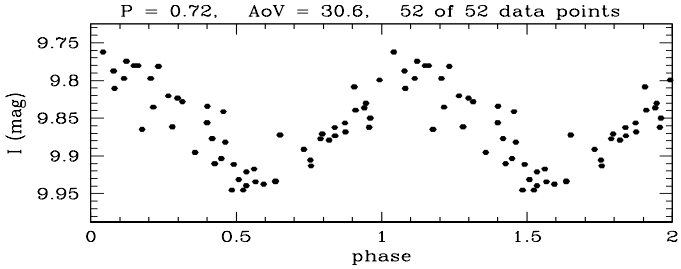

P = 1.888, AoV = 10.4, 161 of 161 data points
I (mag)
phase

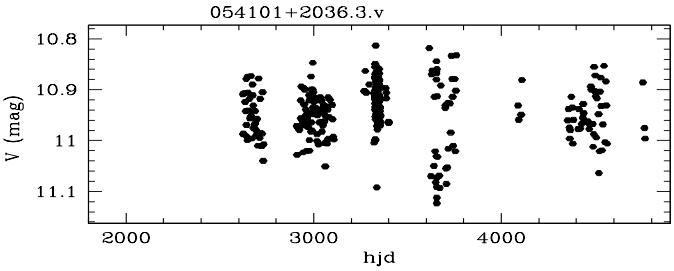

053959+0708.5.v
V (mag)
hjd

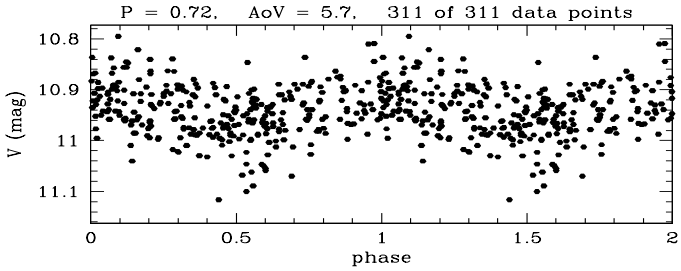

P = 1.888, AoV = 26.3, 320 of 320 data points
V (mag)
phase

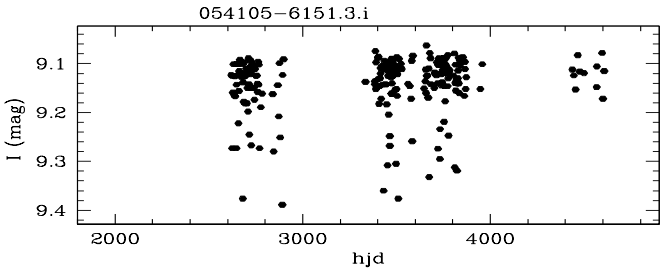

054016+1239.0.i
I (mag)
hjd
P = 0.6125, AoV = 3, 104 of 206 data points
phase
054016+1239.0.v
V (mag)
P = 0.6125, AoV = 10.3, 87 of 394 data points
054020−1940.0.i
P = 1.782, AoV = 15.4, 71 of 249 data points
054020−1940.0.v
P = 1.782, AoV = 11.6, 691 of 691 data points
054021−4501.2.i
P = 0.79718, AoV = 3, 390 of 390 data points
054021−4501.2.v
P = 0.79718, AoV = 17, 774 of 774 data points
054048−3123.9.i
P = 18.33, AoV = 25.8, 105 of 259 data points
054048−3123.9.v
P = 18.33, AoV = 65.7, 115 of 844 data points

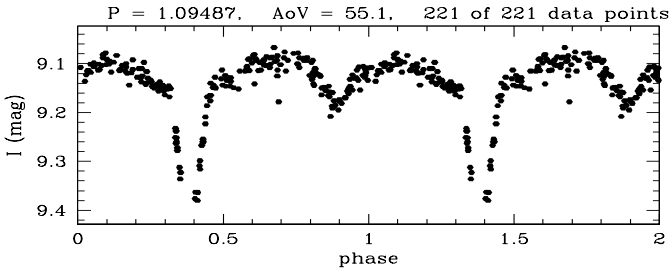

054101+2036.3.i
I (mag)
hjd

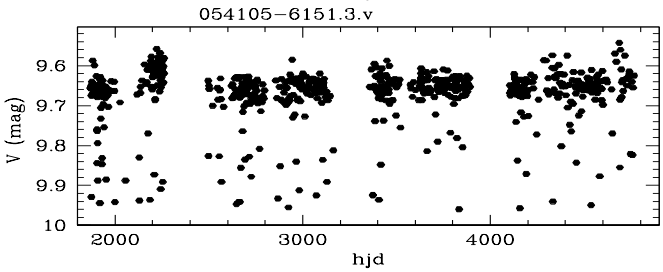

P = 0.72, AoV = 30.6, 52 of 52 data points
I (mag)
phase

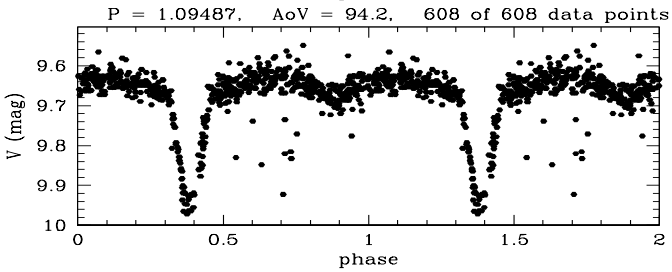

054101+2036.3.v
V (mag)
hjd

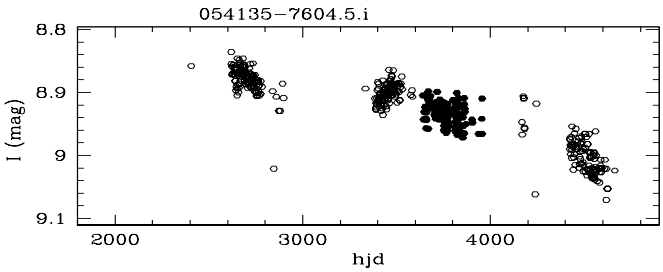

P = 0.72, AoV = 5.7, 311 of 311 data points
V (mag)
phase

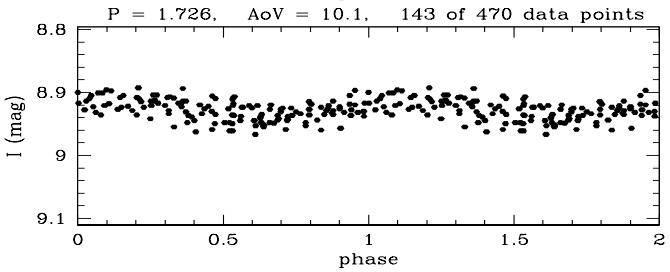

054105−6151.3.i
I (mag)
hjd

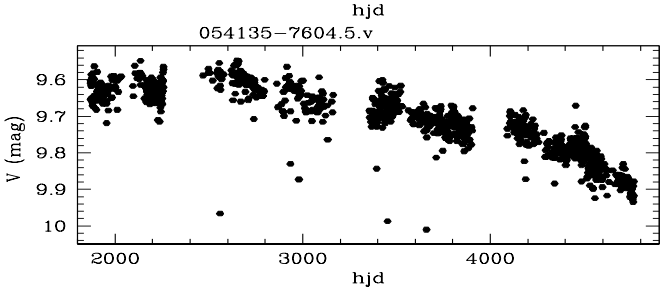

P = 1.09487, AoV = 55.1, 221 of 221 data points
I (mag)
phase

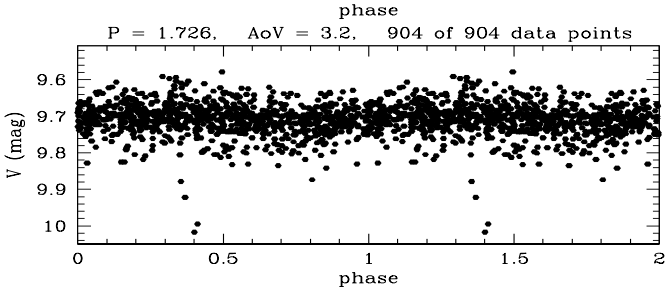

054105−6151.3.v
V (mag)
hjd

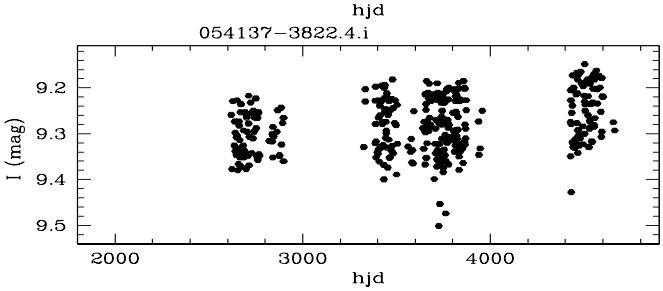

P = 1.09487, AoV = 94.2, 608 of 608 data points
V (mag)
phase

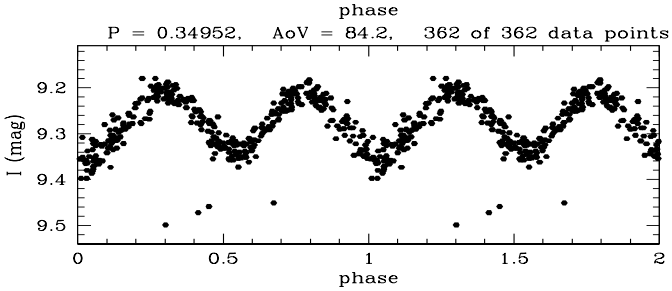

054135−7604.5.i
I (mag)
hjd

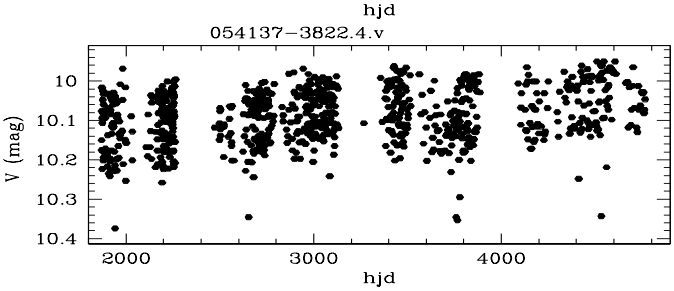

P = 1.726, AoV = 10.1, 143 of 470 data points
I (mag)
phase

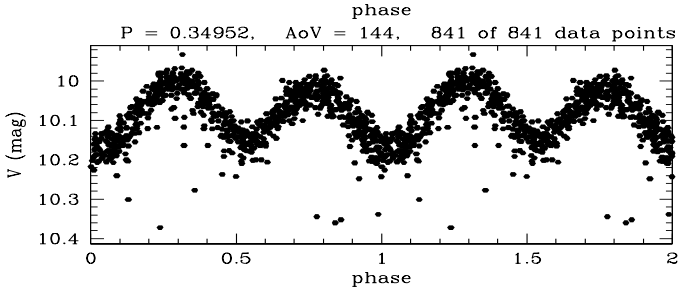

054135−7604.5.v
V (mag)
hjd

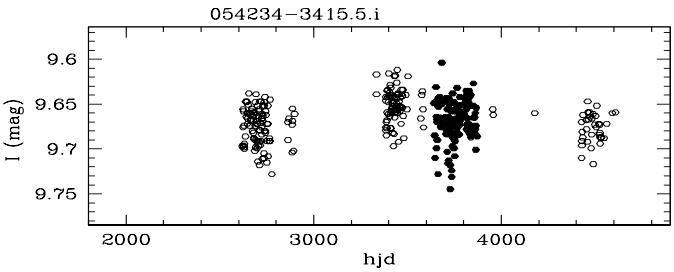

P = 1.726, AoV = 3.2, 904 of 904 data points
V (mag)
phase

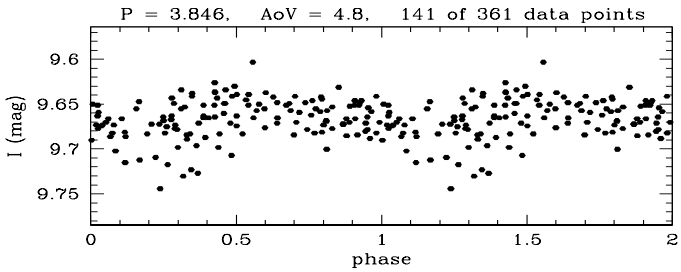

054137−3822.4.i
I (mag)
hjd

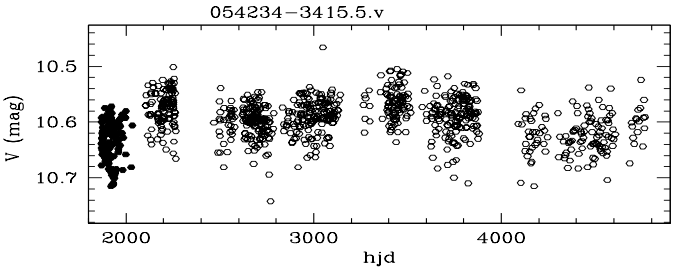

P = 0.34952, AoV = 84.2, 362 of 362 data points
I (mag)
phase

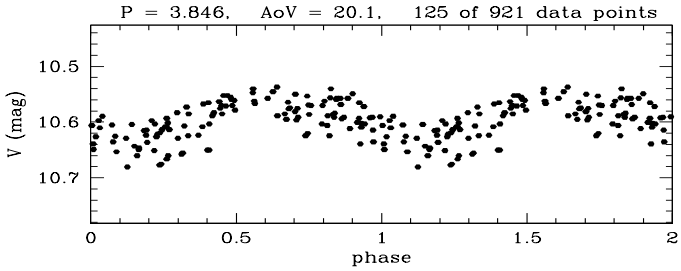

054137−3822.4.v
V (mag)
hjd

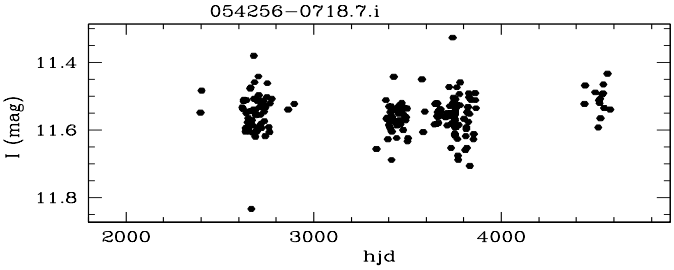

P = 0.34952, AoV = 144, 841 of 841 data points
V (mag)
phase

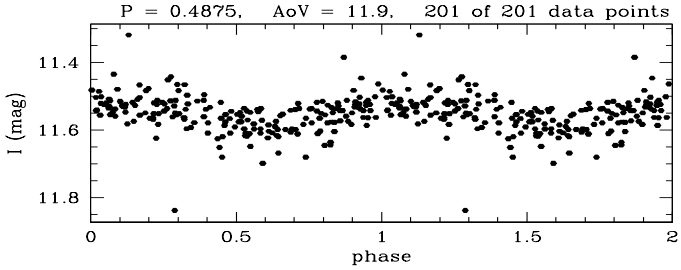

054234−3415.5.i
I (mag)
hjd

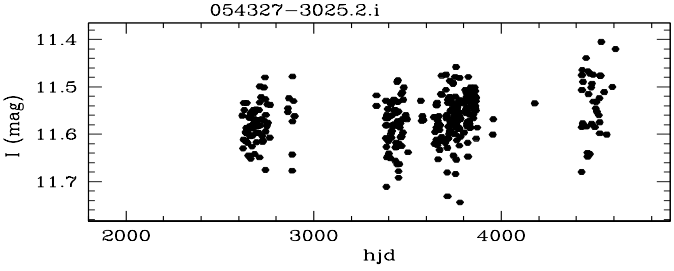

P = 3.846, AoV = 4.8, 141 of 361 data points
I (mag)
phase

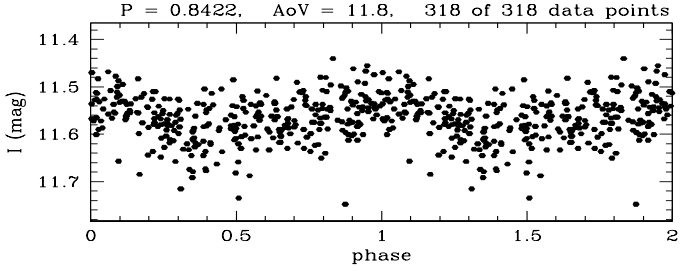

054234−3415.5.v
V (mag)
hjd

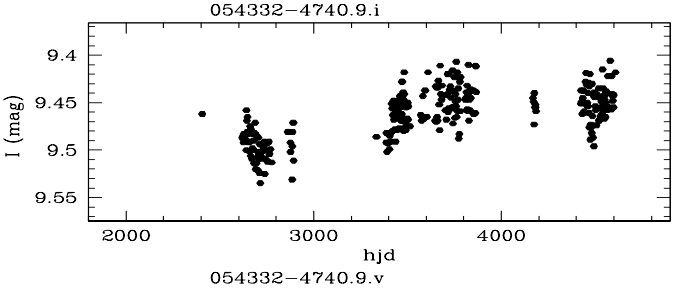

P = 3.846, AoV = 20.1, 125 of 921 data points
V (mag)
phase

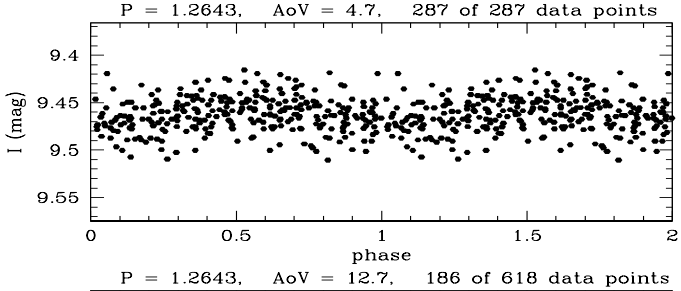

054256−0718.7.i
I (mag)
hjd

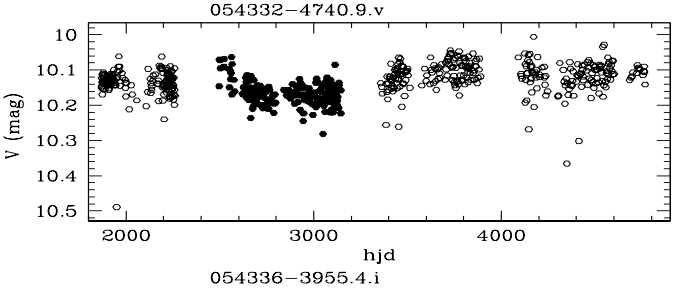

P = 0.4875, AoV = 11.9, 201 of 201 data points
I (mag)
phase

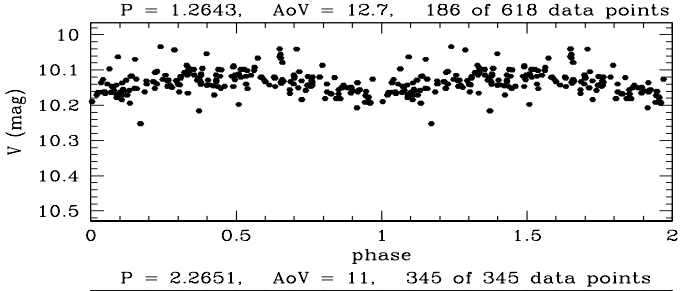

054327−3025.2.i
I (mag)
hjd

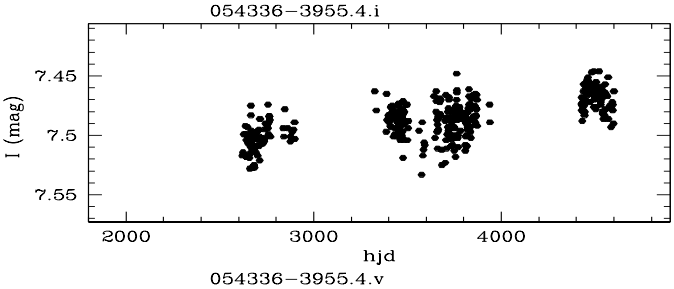

P = 0.8422, AoV = 11.8, 318 of 318 data points
I (mag)
phase

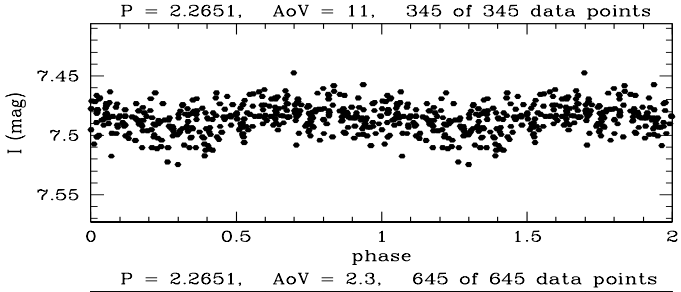

054332−4740.9.i
I (mag)
hjd

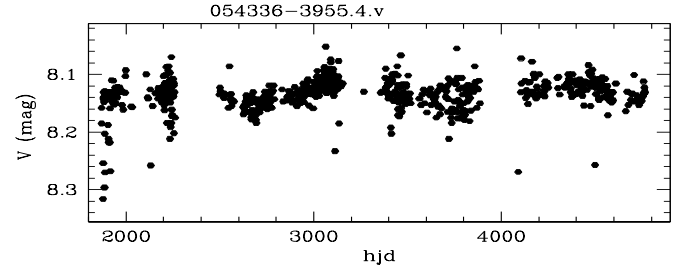

P = 1.2643, AoV = 4.7, 287 of 287 data points
I (mag)
phase

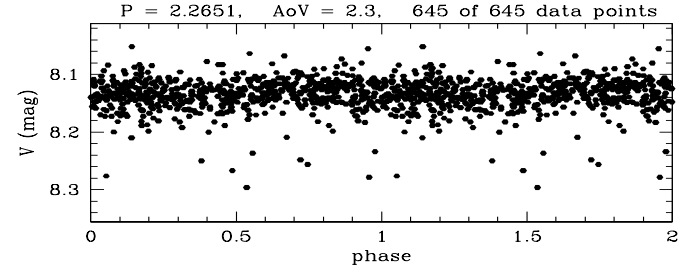

054332−4740.9.v
V (mag)
hjd

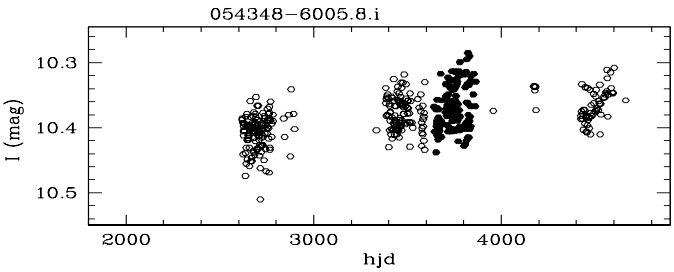

P = 1.2643, AoV = 12.7, 186 of 618 data points
V (mag)
phase

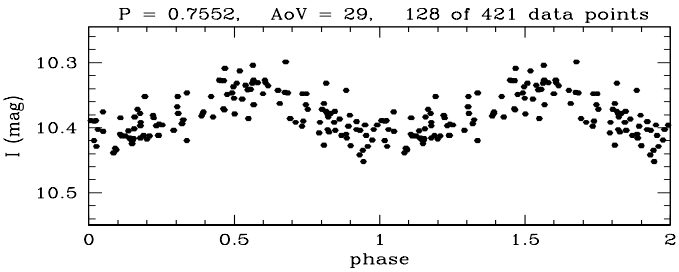

054336−3955.4.i
I (mag)
hjd

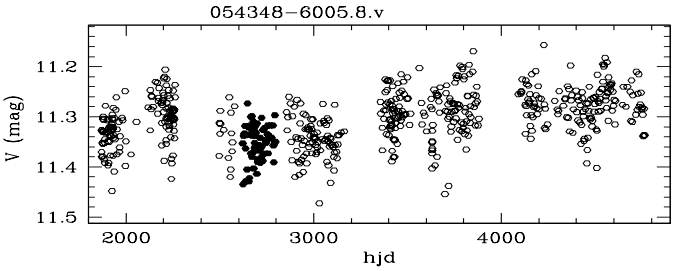

P = 2.2651, AoV = 11, 345 of 345 data points
I (mag)
phase

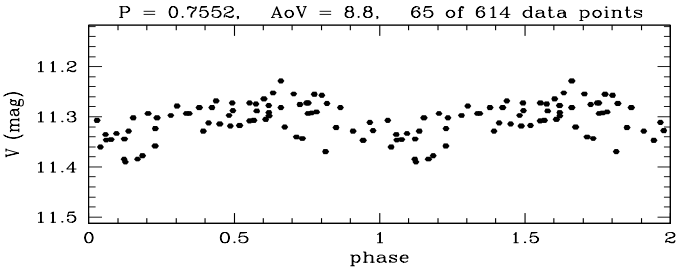

054336−3955.4.v
V (mag)
hjd

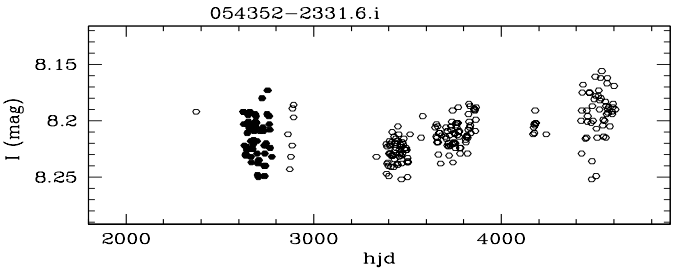

P = 2.2651, AoV = 2.3, 645 of 645 data points
V (mag)
phase

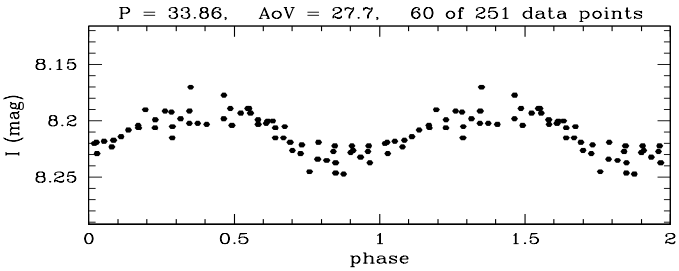

054348−6005.8.i
I (mag)
hjd

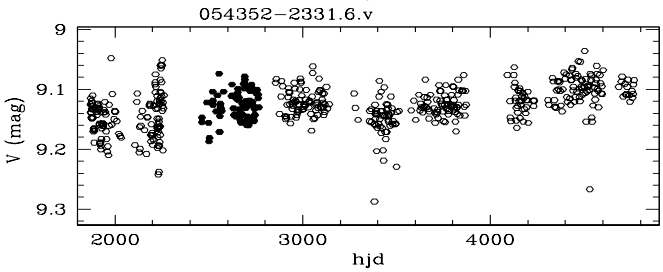

P = 0.7552, AoV = 29, 128 of 421 data points
I (mag)
phase

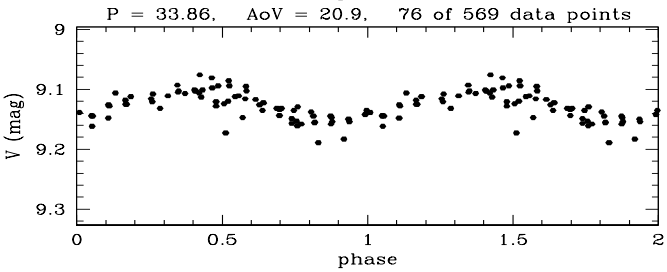

054348−6005.8.v
V (mag)
hjd

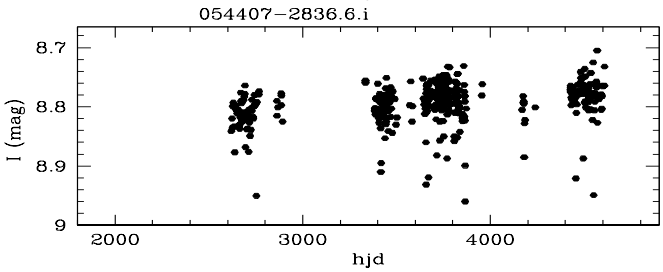

P = 0.7552, AoV = 8.8, 65 of 614 data points
V (mag)
phase

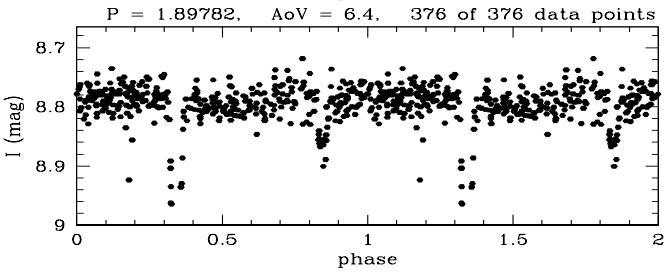

054352−2331.6.i
I (mag)
hjd

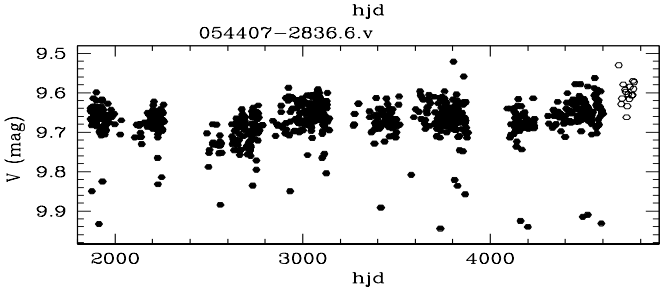

P = 33.86, AoV = 27.7, 60 of 251 data points
I (mag)
phase

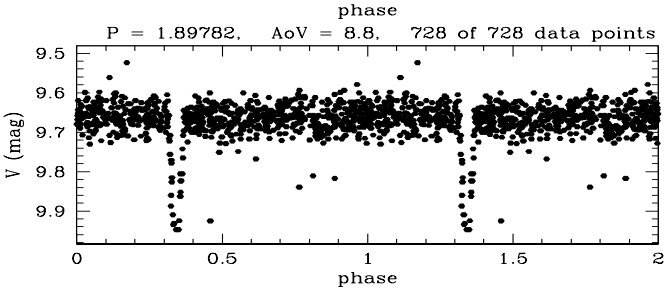

054352−2331.6.v
V (mag)
hjd

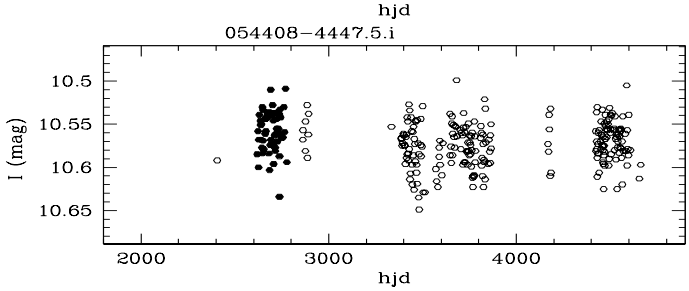

P = 33.86, AoV = 20.9, 76 of 569 data points
V (mag)
phase

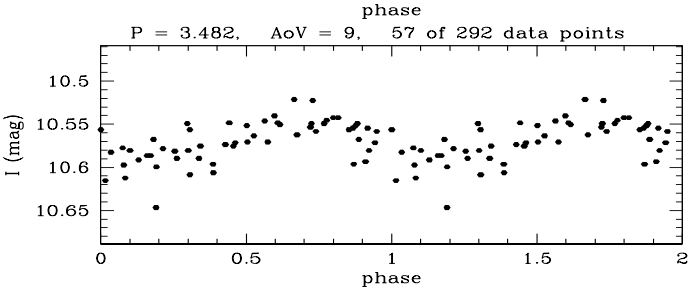

054407−2836.6.i
I (mag)
hjd

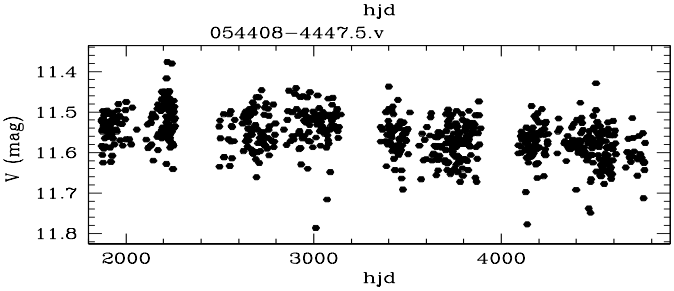

P = 1.89782, AoV = 6.4, 376 of 376 data points
I (mag)
phase

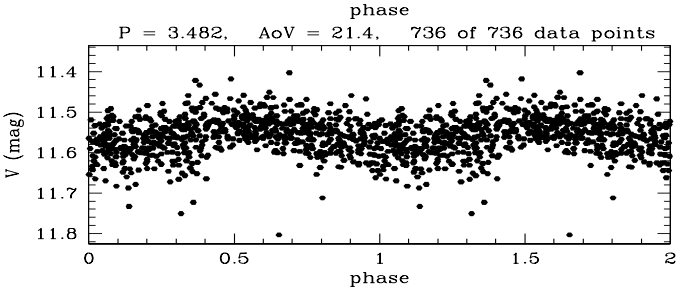

054407−2836.6.v
V (mag)
hjd

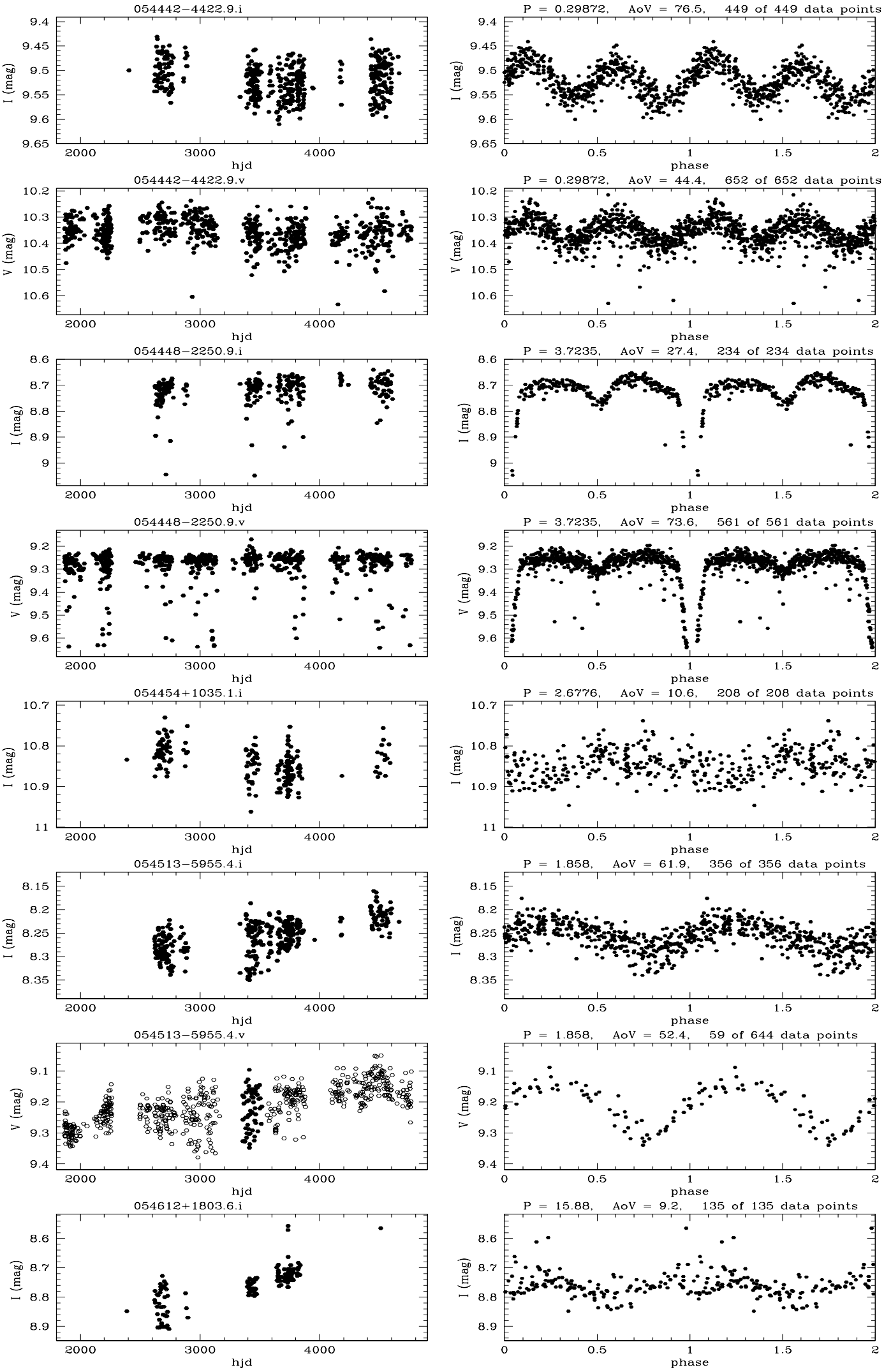

P = 1.89782, AoV = 8.8, 728 of 728 data points
V (mag)
phase

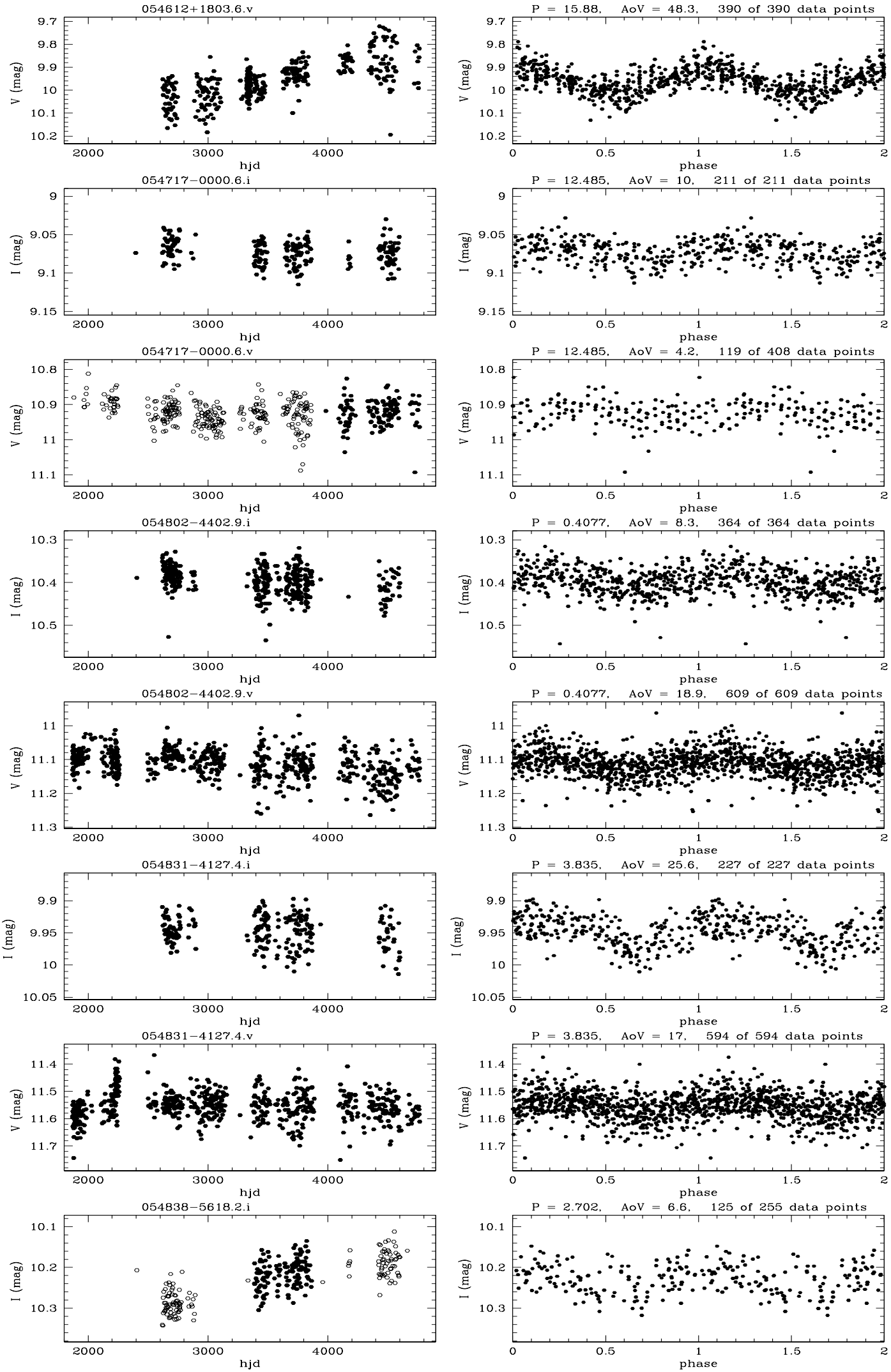

054408−4447.5.i
I (mag)
hjd

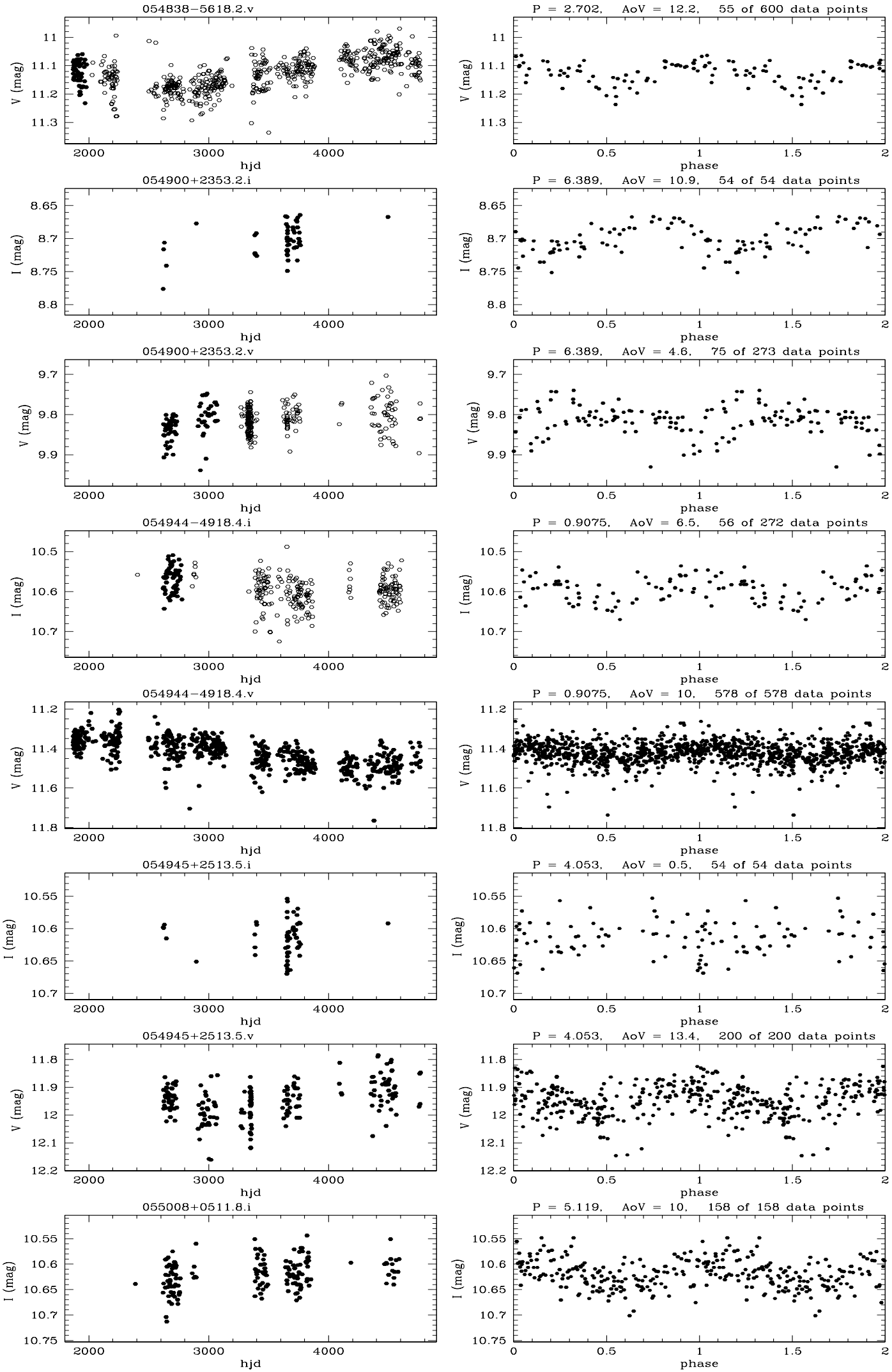

P = 3.482, AoV = 9, 57 of 292 data points
I (mag)
phase

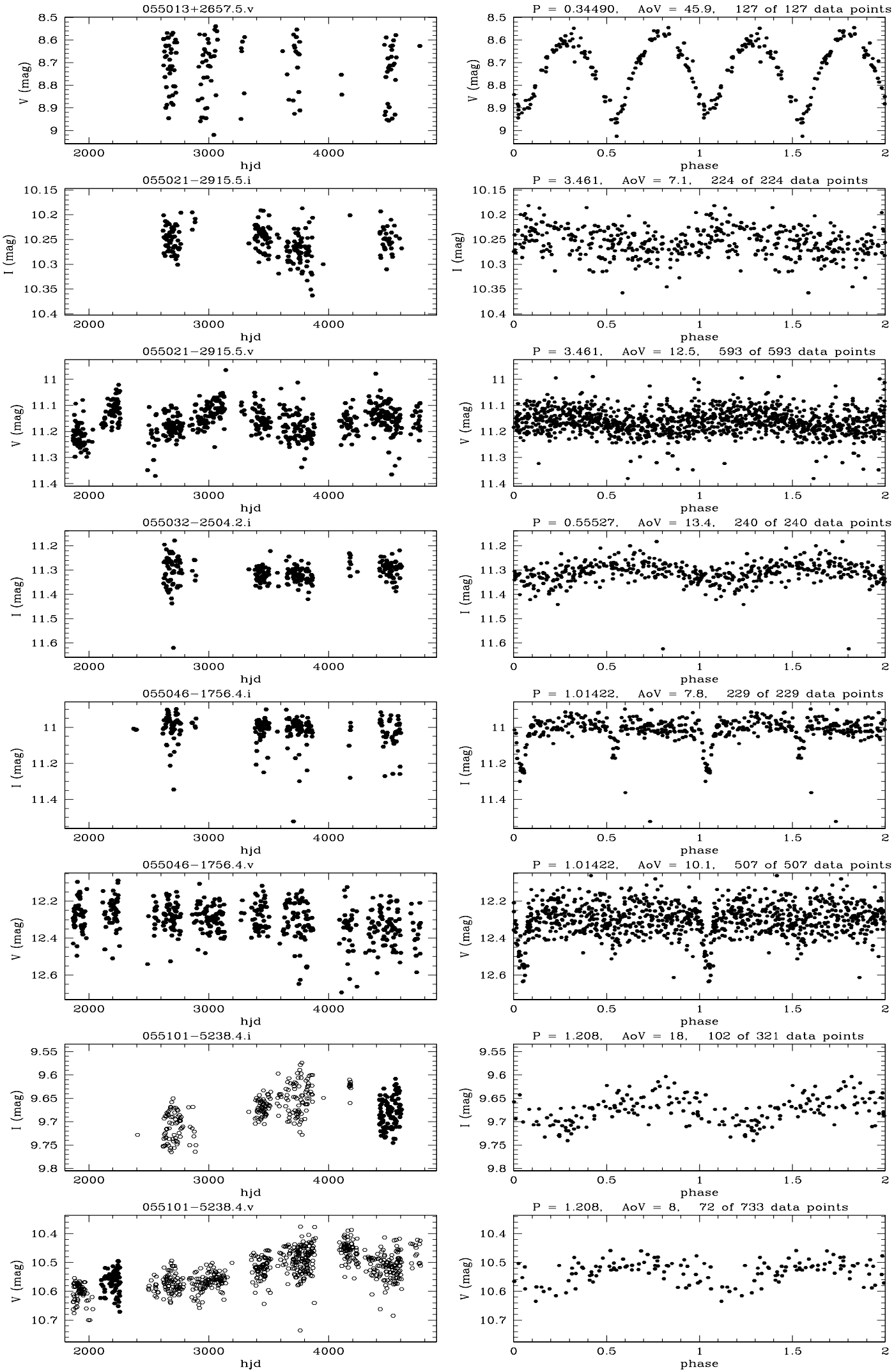

054408−4447.5.v
V (mag)
hjd

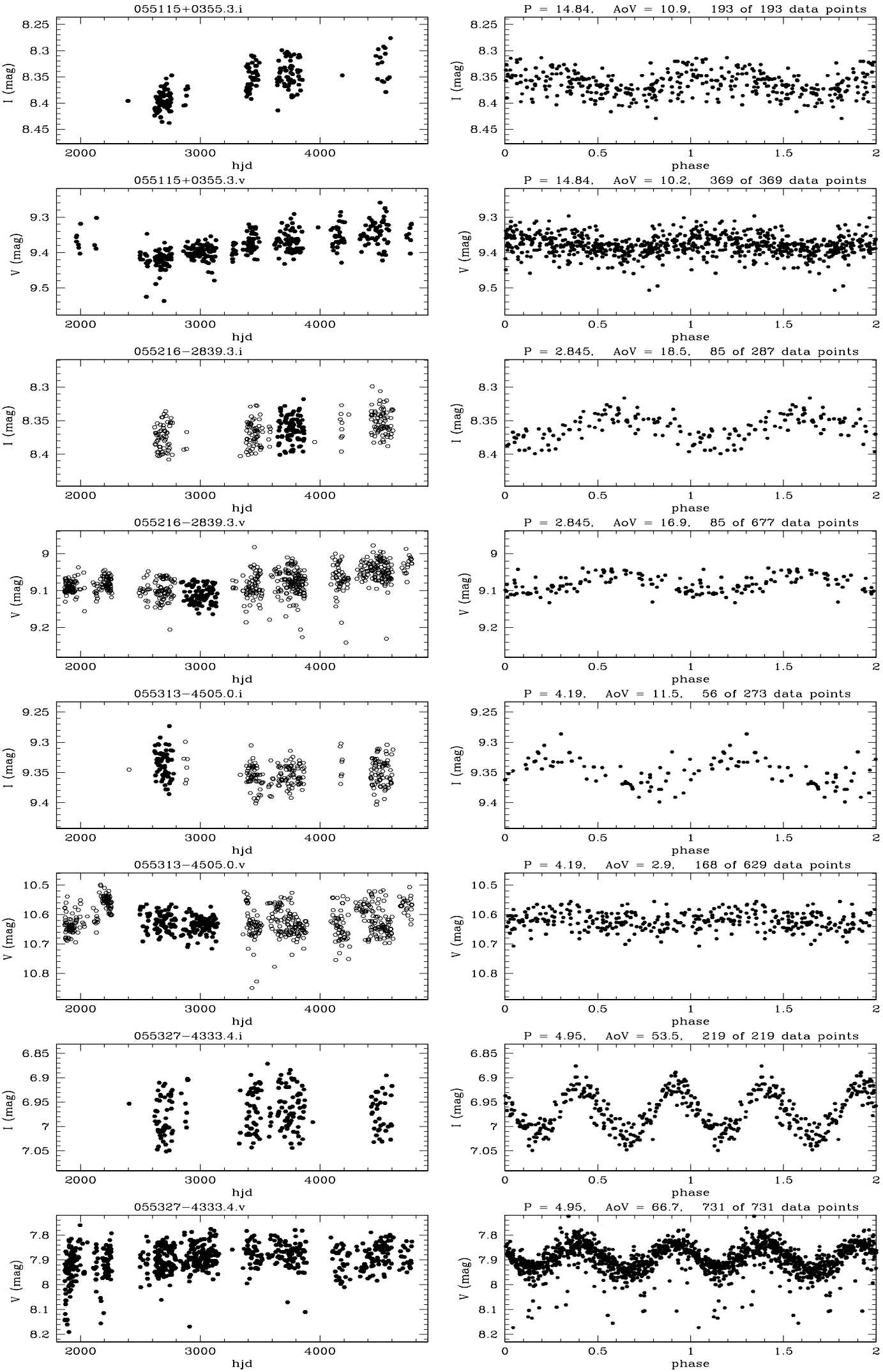

P = 3.482, AoV = 21.4, 736 of 736 data points
V (mag)
phase

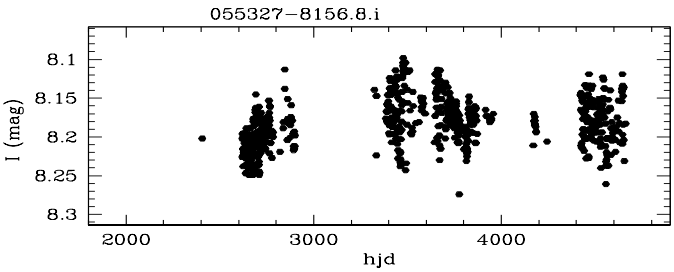

054442−4422.9.i
P = 0.29872, AoV = 76.5, 449 of 449 data points
I (mag)
hjd
phase
054442−4422.9.v
P = 0.29872, AoV = 44.4, 652 of 652 data points
V (mag)
hjd
phase
054448−2250.9.i
P = 3.7235, AoV = 27.4, 234 of 234 data points
I (mag)
hjd
phase
054448−2250.9.v
P = 3.7235, AoV = 73.6, 561 of 561 data points
V (mag)
hjd
phase
054454+1035.1.i
P = 2.6776, AoV = 10.6, 208 of 208 data points
I (mag)
hjd
phase
054513−5955.4.i
P = 1.858, AoV = 61.9, 356 of 356 data points
I (mag)
hjd
phase
054513−5955.4.v
P = 1.858, AoV = 52.4, 59 of 644 data points
V (mag)
hjd
phase
054612+1803.6.i
P = 15.88, AoV = 9.2, 135 of 135 data points
I (mag)
hjd
phase

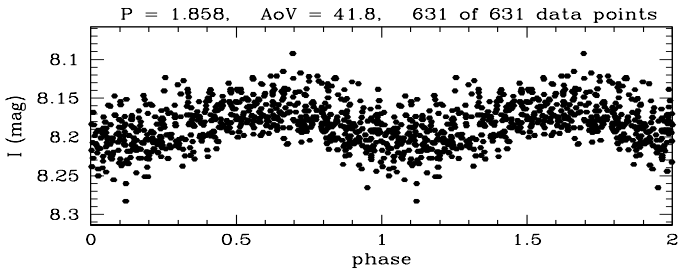

054612+1803.6.v
P = 15.88, AoV = 48.3, 390 of 390 data points
V (mag)
hjd
phase
054717−0000.6.i
P = 12.485, AoV = 10, 211 of 211 data points
I (mag)
hjd
phase
054717−0000.6.v
P = 12.485, AoV = 4.2, 119 of 408 data points
V (mag)
hjd
phase
054802−4402.9.i
P = 0.4077, AoV = 8.3, 364 of 364 data points
I (mag)
hjd
phase
054802−4402.9.v
P = 0.4077, AoV = 18.9, 609 of 609 data points
V (mag)
hjd
phase
054831−4127.4.i
P = 3.835, AoV = 25.6, 227 of 227 data points
I (mag)
hjd
phase
054831−4127.4.v
P = 3.835, AoV = 17, 594 of 594 data points
V (mag)
hjd
phase
054838−5618.2.i
P = 2.702, AoV = 6.6, 125 of 255 data points
I (mag)
hjd
phase

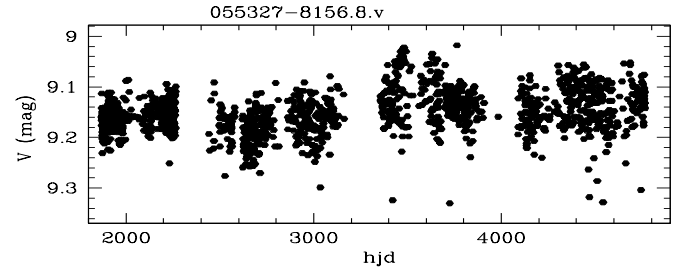

054838−5618.2.v
V (mag)
hjd
P = 2.702, AoV = 12.2, 55 of 600 data points
phase
054900+2353.2.i
I (mag)
hjd
P = 6.389, AoV = 10.9, 54 of 54 data points
phase
054900+2353.2.v
V (mag)
hjd
P = 6.389, AoV = 4.6, 75 of 273 data points
phase
054944−4918.4.i
I (mag)
hjd
P = 0.9075, AoV = 6.5, 56 of 272 data points
phase
054944−4918.4.v
V (mag)
hjd
P = 0.9075, AoV = 10, 578 of 578 data points
phase
054945+2513.5.i
I (mag)
hjd
P = 4.053, AoV = 0.5, 54 of 54 data points
phase
054945+2513.5.v
V (mag)
hjd
P = 4.053, AoV = 13.4, 200 of 200 data points
phase
055008+0511.8.i
I (mag)
hjd
P = 5.119, AoV = 10, 158 of 158 data points
phase

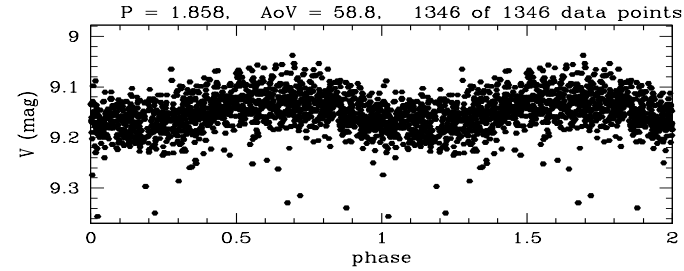

055013+2657.5.v
V (mag)
hjd
P = 0.34490, AoV = 45.9, 127 of 127 data points
phase
055021−2915.5.i
I (mag)
P = 3.461, AoV = 7.1, 224 of 224 data points
055021−2915.5.v
P = 3.461, AoV = 12.5, 593 of 593 data points
055032−2504.2.i
P = 0.55527, AoV = 13.4, 240 of 240 data points
055046−1756.4.i
P = 1.01422, AoV = 7.8, 229 of 229 data points
055046−1756.4.v
P = 1.01422, AoV = 10.1, 507 of 507 data points
055101−5238.4.i
P = 1.208, AoV = 18, 102 of 321 data points
055101−5238.4.v
P = 1.208, AoV = 8, 72 of 733 data points

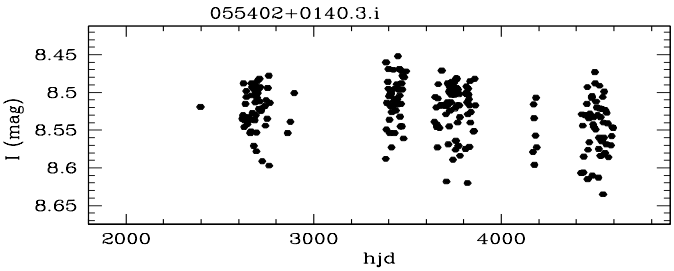

055115+0355.3.i
I (mag)
hjd
P = 14.84, AoV = 10.9, 193 of 193 data points
phase
055115+0355.3.v
V (mag)
P = 14.84, AoV = 10.2, 369 of 369 data points
055216−2839.3.i
P = 2.845, AoV = 18.5, 85 of 287 data points
055216−2839.3.v
P = 2.845, AoV = 16.9, 85 of 677 data points
055313−4505.0.i
P = 4.19, AoV = 11.5, 56 of 273 data points
055313−4505.0.v
P = 4.19, AoV = 2.9, 168 of 629 data points
055327−4333.4.i
P = 4.95, AoV = 53.5, 219 of 219 data points
055327−4333.4.v
P = 4.95, AoV = 66.7, 731 of 731 data points

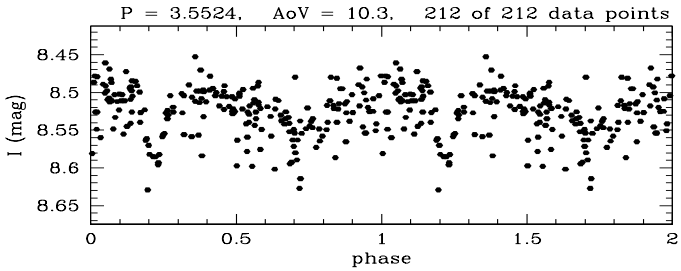

055327−8156.8.i
I (mag)
hjd

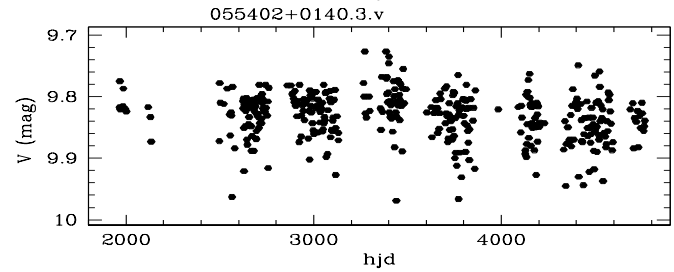

P = 1.858, AoV = 41.8, 631 of 631 data points
I (mag)
phase

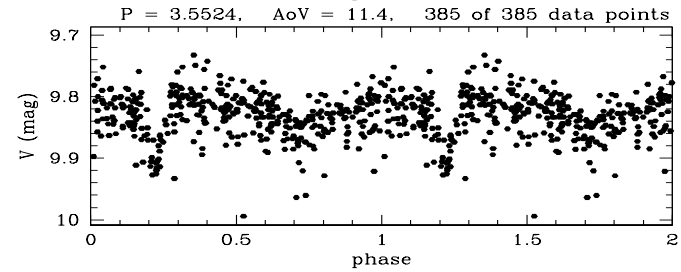

055327−8156.8.v
V (mag)
hjd

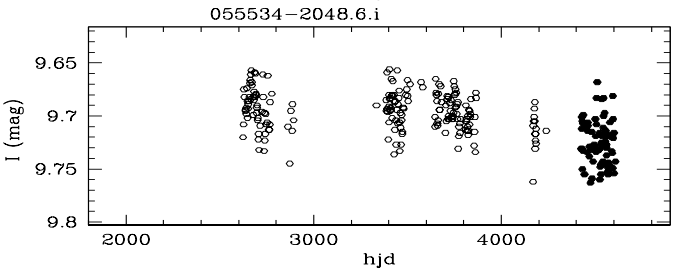

P = 1.858, AoV = 58.8, 1346 of 1346 data points
V (mag)
phase

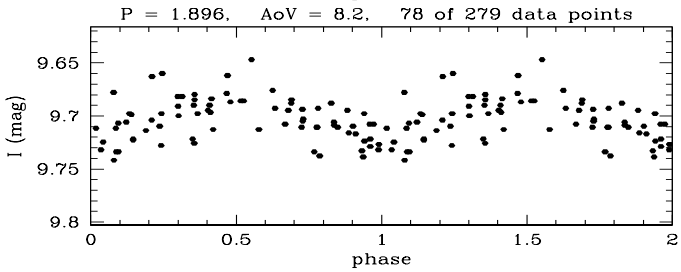

055402+0140.3.i
I (mag)
hjd

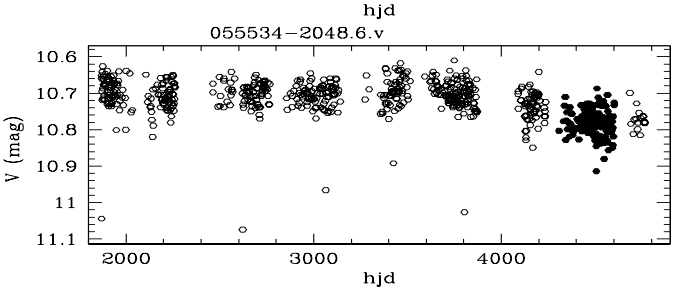

P = 3.5524, AoV = 10.3, 212 of 212 data points
I (mag)
phase

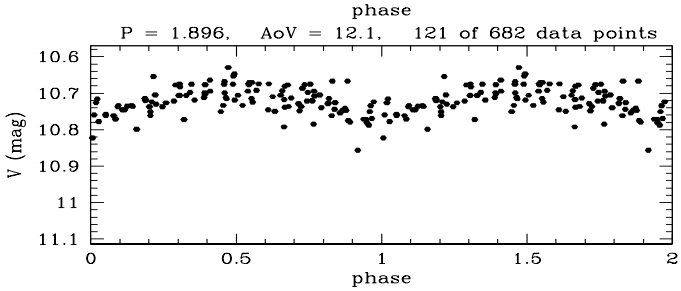

055402+0140.3.v
V (mag)
hjd

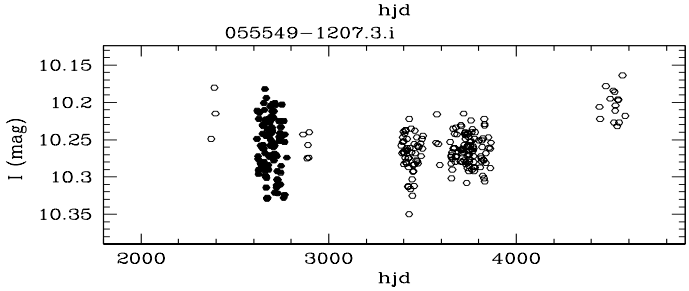

P = 3.5524, AoV = 11.4, 385 of 385 data points
V (mag)
phase

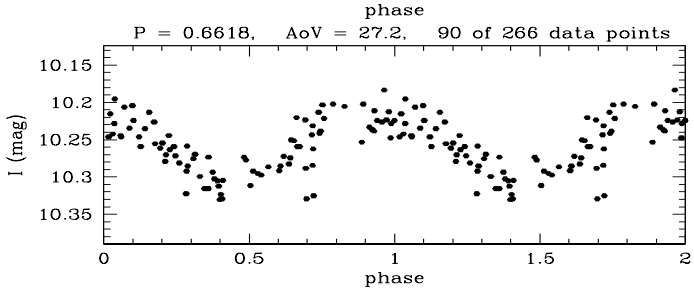

055534−2048.6.i
I (mag)
hjd

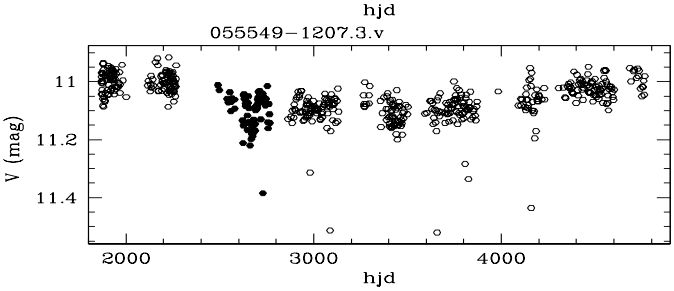

P = 1.896, AoV = 8.2, 78 of 279 data points
I (mag)
phase

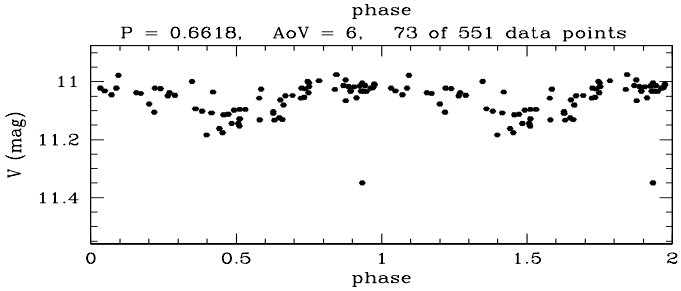

055534−2048.6.v
V (mag)
hjd

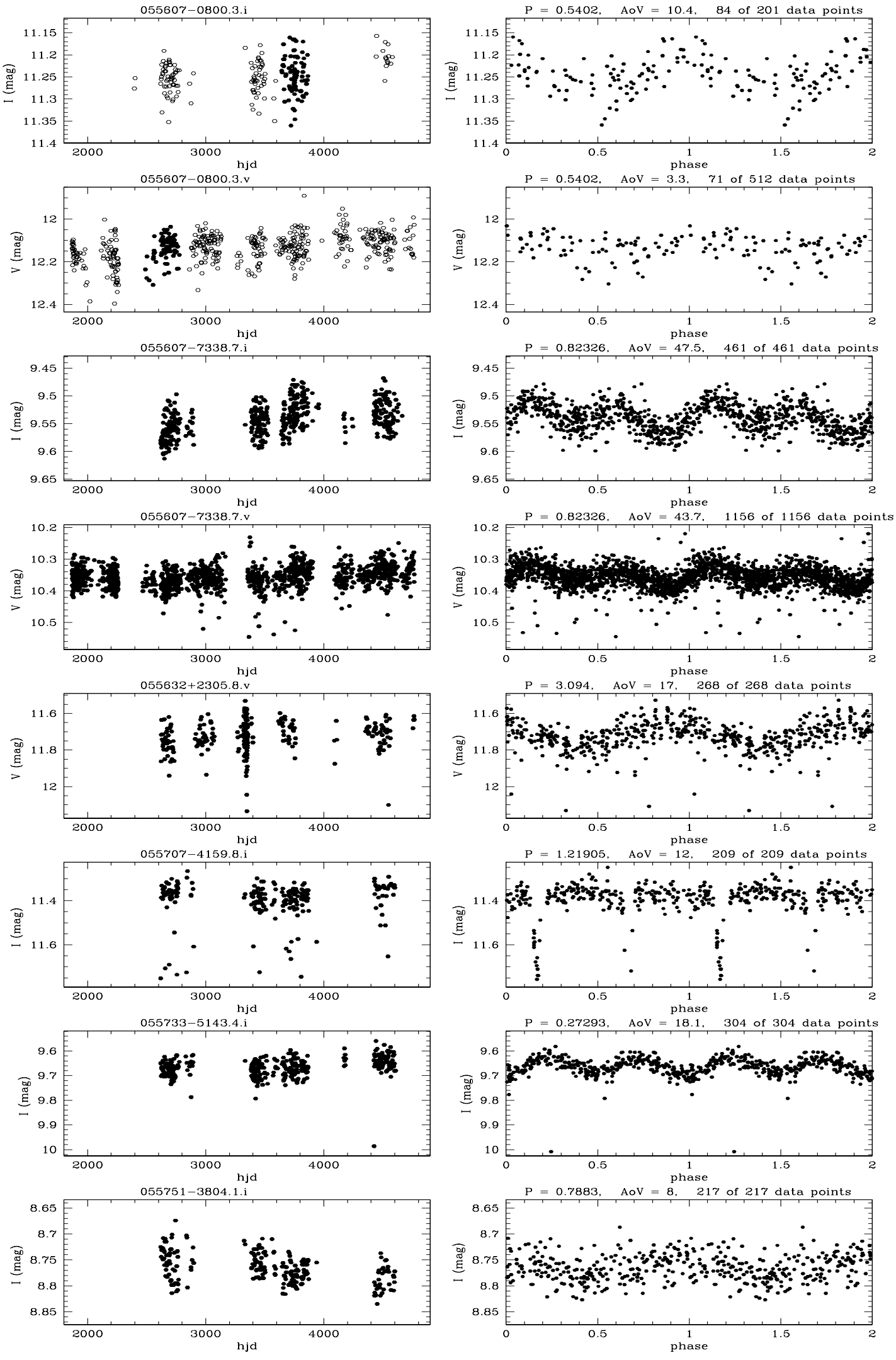

P = 1.896, AoV = 12.1, 121 of 682 data points
V (mag)
phase

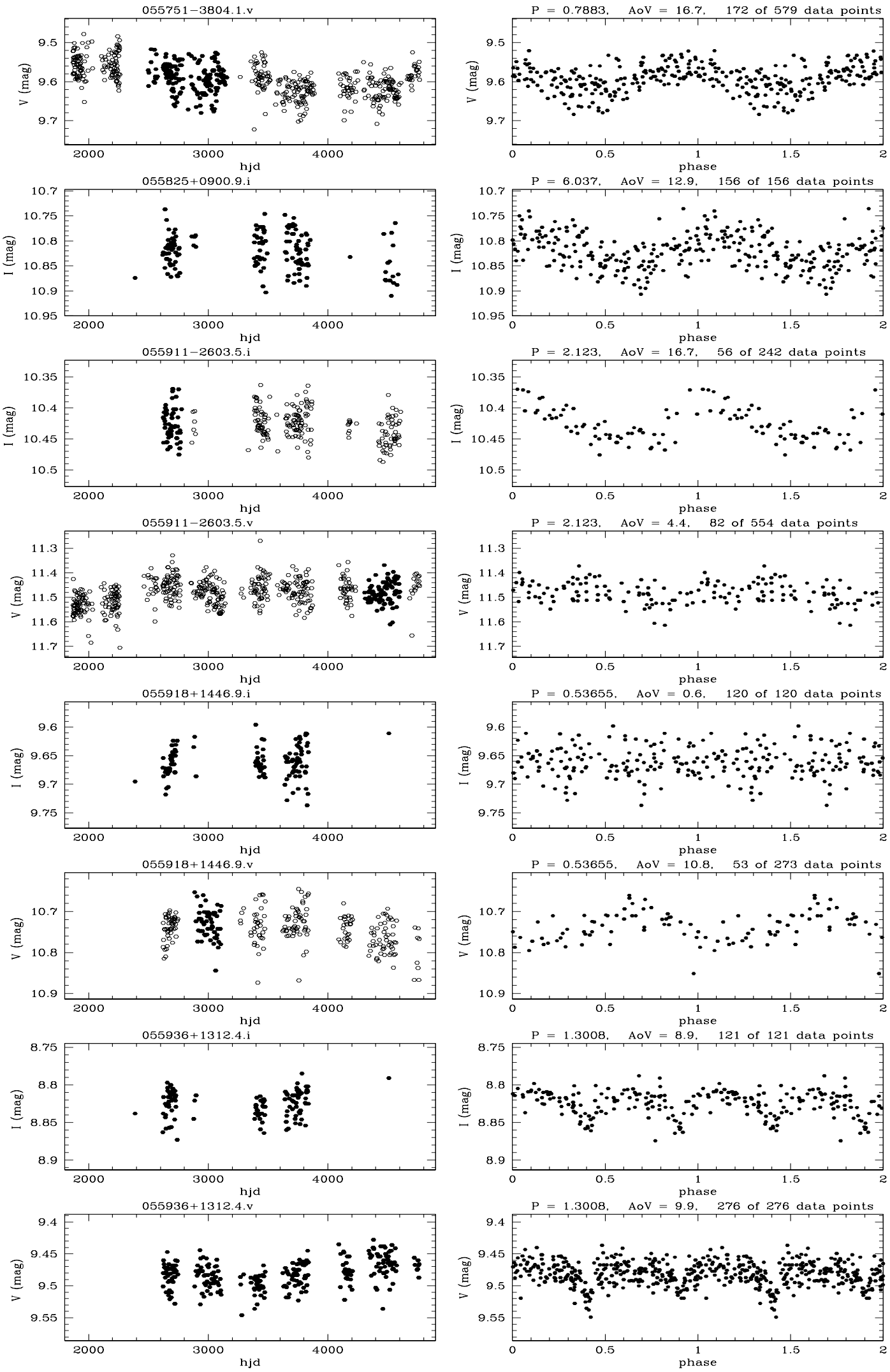

055549−1207.3.i
I (mag)
hjd


P = 0.6618, AoV = 27.2, 90 of 266 data points
I (mag)
phase


055549−1207.3.v
V (mag)
hjd


P = 0.6618, AoV = 6, 73 of 551 data points
V (mag)
phase


055607−0800.3.i
I (mag)
hjd
P = 0.5402, AoV = 10.4, 84 of 201 data points
phase
055607−0800.3.v
V (mag)
P = 0.5402, AoV = 3.3, 71 of 512 data points
055607−7338.7.i
P = 0.82326, AoV = 47.5, 461 of 461 data points
055607−7338.7.v
P = 0.82326, AoV = 43.7, 1156 of 1156 data points
055632+2305.8.v
P = 3.094, AoV = 17, 268 of 268 data points
055707−4159.8.i
P = 1.21905, AoV = 12, 209 of 209 data points
055733−5143.4.i
P = 0.27293, AoV = 18.1, 304 of 304 data points
055751−3804.1.i
P = 0.7883, AoV = 8, 217 of 217 data points


055751−3804.1.v
V (mag)
hjd
P = 0.7883, AoV = 16.7, 172 of 579 data points
phase
055825+0900.9.i
I (mag)
P = 6.037, AoV = 12.9, 156 of 156 data points
055911−2603.5.i
P = 2.123, AoV = 16.7, 56 of 242 data points
055911−2603.5.v
P = 2.123, AoV = 4.4, 82 of 554 data points
055918+1446.9.i
P = 0.53655, AoV = 0.6, 120 of 120 data points
055918+1446.9.v
P = 0.53655, AoV = 10.8, 53 of 273 data points
055936+1312.4.i
P = 1.3008, AoV = 8.9, 121 of 121 data points
055936+1312.4.v
P = 1.3008, AoV = 9.9, 276 of 276 data points