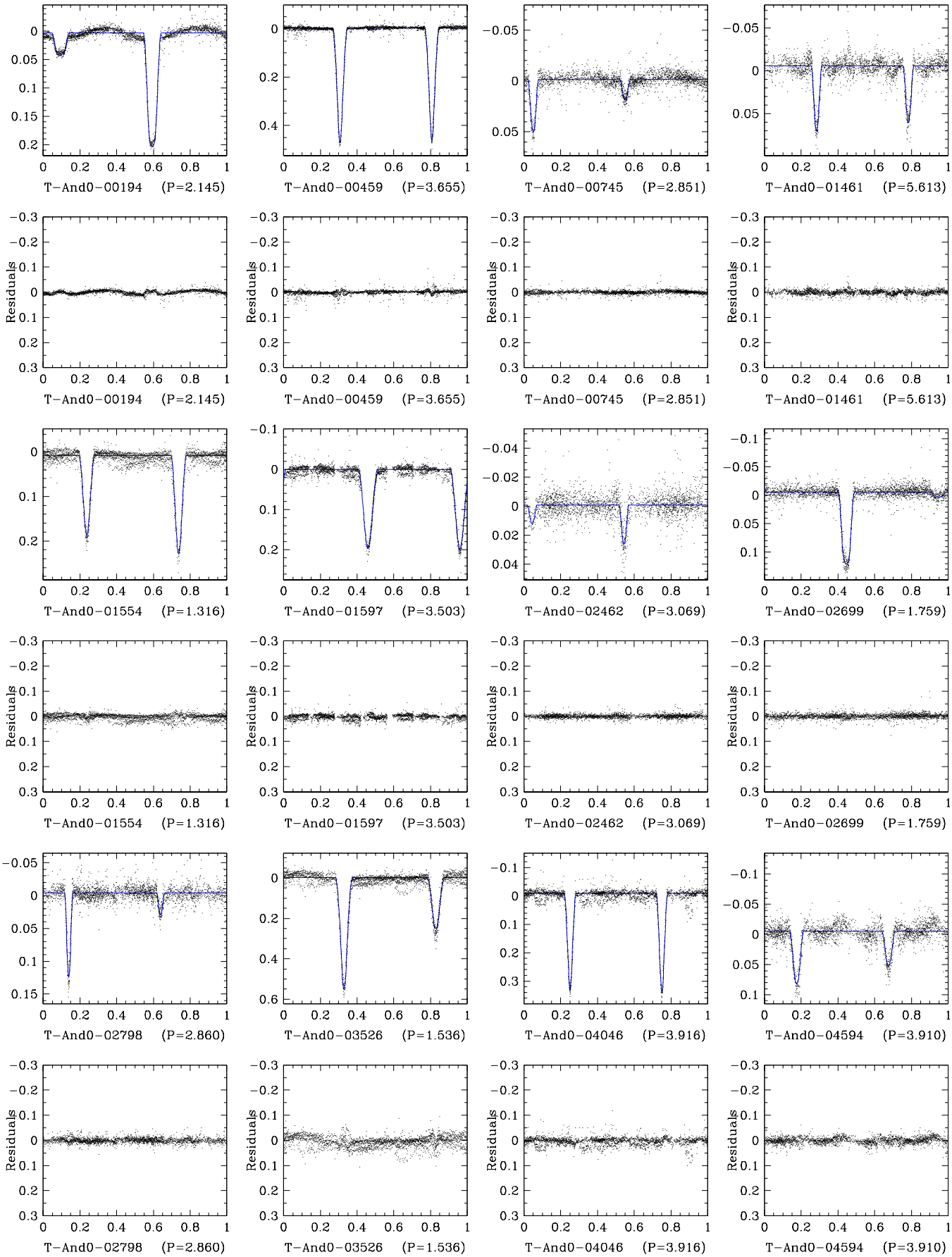
T-And0-00194 (P=2.145)
T-And0-00459 (P=3.655)
T-And0-00745 (P=2.851)
T-And0-01461 (P=5.613)
Residuals
T-And0-01554 (P=1.316)
T-And0-01597 (P=3.503)
T-And0-02462 (P=3.069)
T-And0-02699 (P=1.759)
T-And0-02798 (P=2.860)
T-And0-03526 (P=1.536)
T-And0-04046 (P=3.916)
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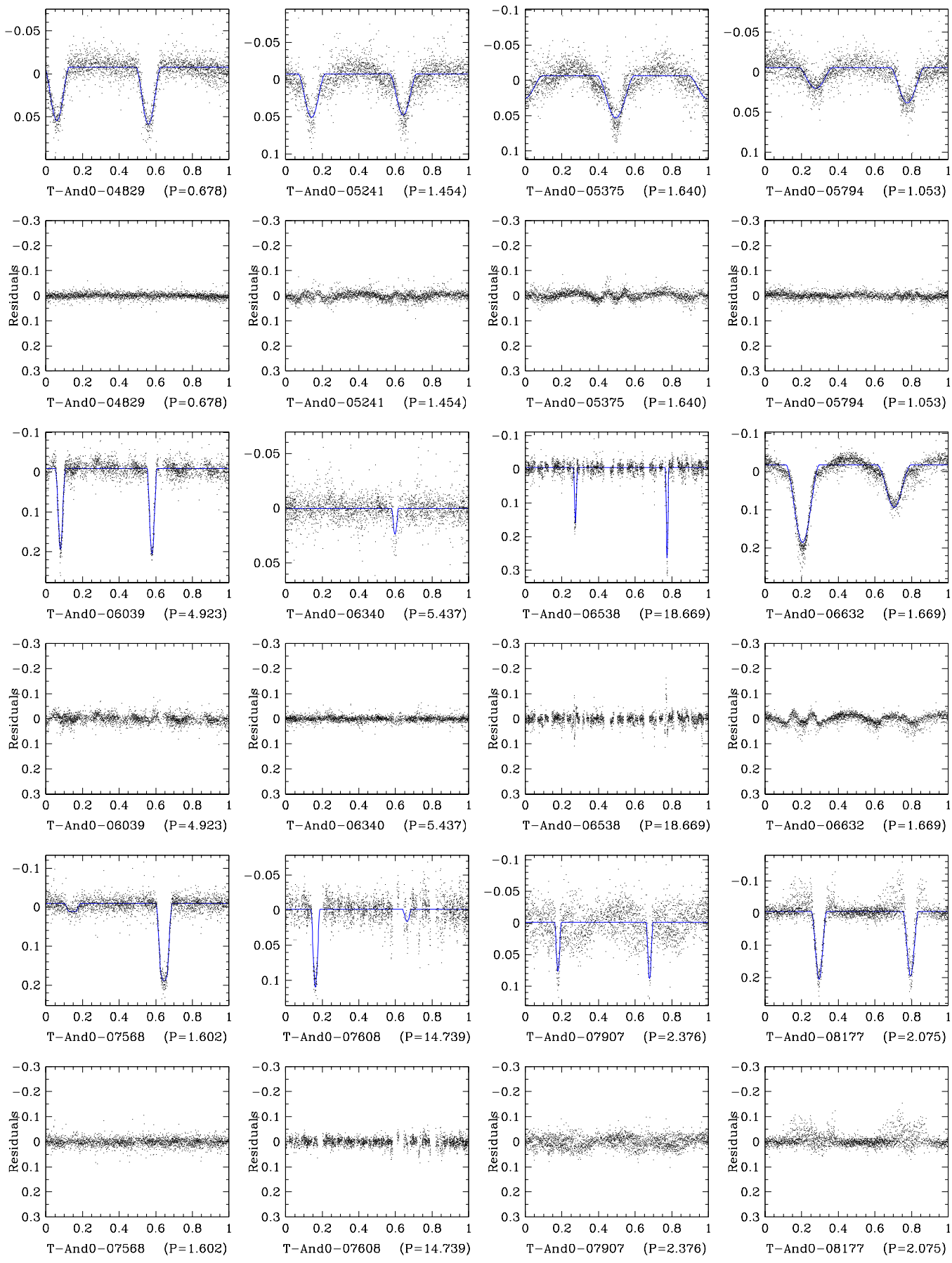
T-And0-04829 (P=0.678)
T-And0-05241 (P=1.454)
T-And0-05375 (P=1.640)
T-And0-05794 (P=1.053)
Residuals
T-And0-04829 (P=0.678)
T-And0-05241 (P=1.454)
T-And0-05375 (P=1.640)
T-And0-05794 (P=1.053)
T-And0-06039 (P=4.923)
T-And0-06340 (P=5.437)
T-And0-06538 (P=18.669)
T-And0-06632 (P=1.669)
Residuals
T-And0-06039 (P=4.923)
T-And0-06340 (P=5.437)
T-And0-06538 (P=18.669)
T-And0-06632 (P=1.669)
T-And0-07568 (P=1.602)
T-And0-07608 (P=14.739)
T-And0-07907 (P=2.376)
T-And0-08177 (P=2.075)
Residuals
T-And0-07568 (P=1.602)
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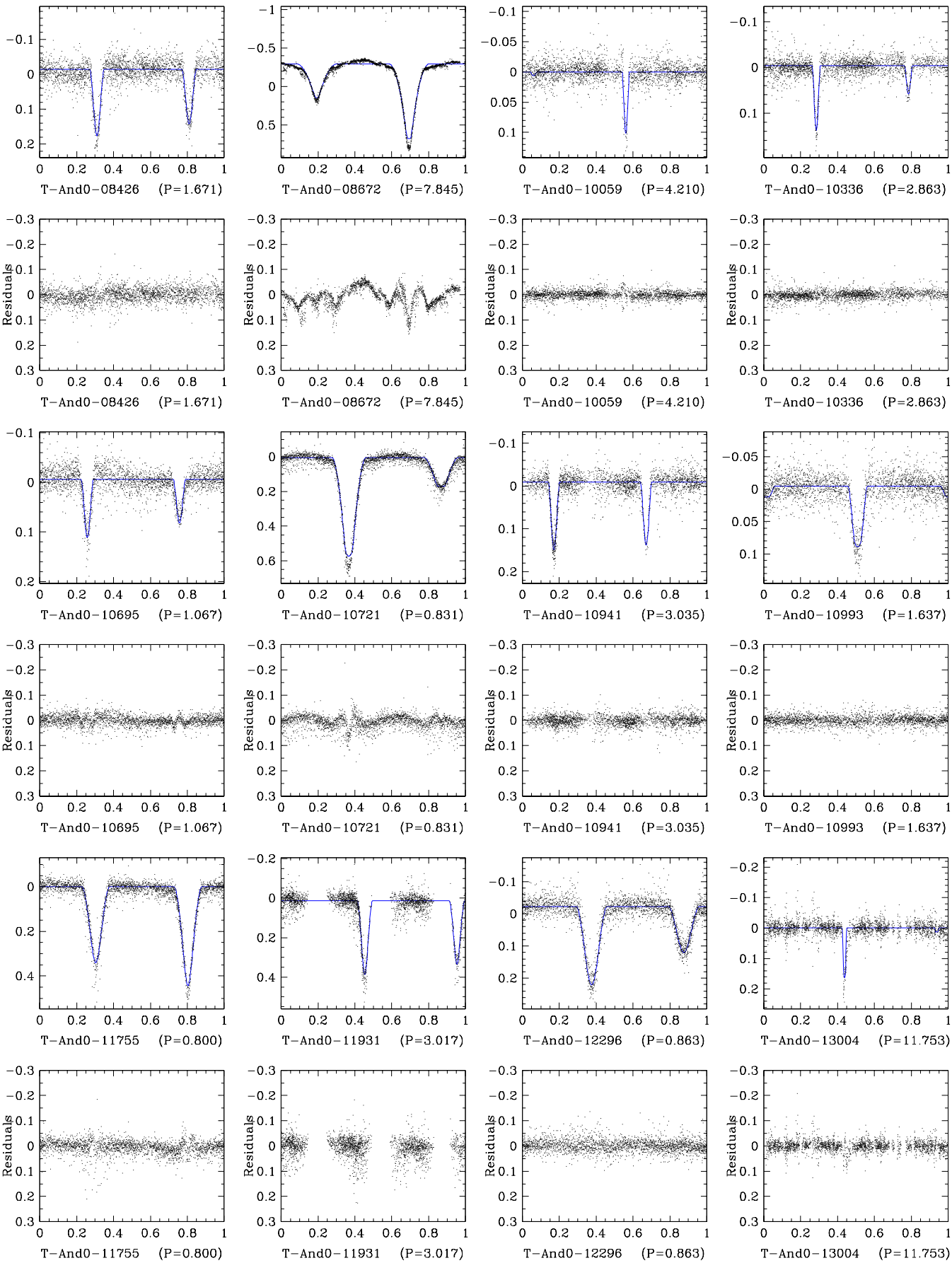
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T-And0-08672 (P=7.845)
T-And0-10059 (P=4.210)
T-And0-10336 (P=2.863)
Residuals
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T-And0-08672 (P=7.845)
T-And0-10059 (P=4.210)
T-And0-10336 (P=2.863)
T-And0-10695 (P=1.067)
T-And0-10721 (P=0.831)
T-And0-10941 (P=3.035)
T-And0-10993 (P=1.637)
Residuals
T-And0-10695 (P=1.067)
T-And0-10721 (P=0.831)
T-And0-10941 (P=3.035)
T-And0-10993 (P=1.637)
T-And0-11755 (P=0.800)
T-And0-11931 (P=3.017)
T-And0-12296 (P=0.863)
T-And0-13004 (P=11.753)
Residuals
T-And0-11755 (P=0.800)
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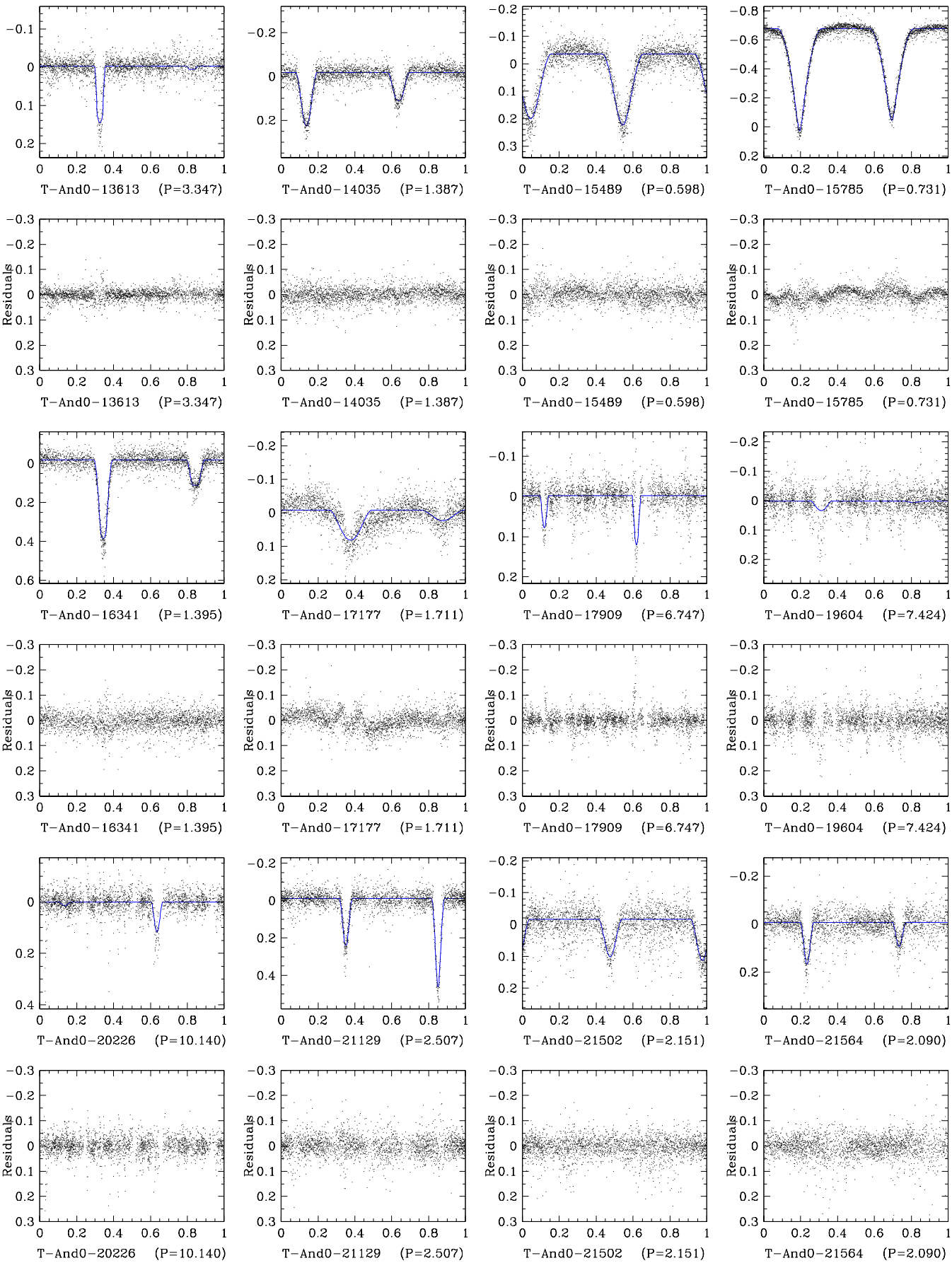
T-And0-13613 (P=3.347)
T-And0-14035 (P=1.387)
T-And0-15489 (P=0.598)
T-And0-15785 (P=0.731)
Residuals
T-And0-16341 (P=1.395)
T-And0-17177 (P=1.711)
T-And0-17909 (P=6.747)
T-And0-19604 (P=7.424)
T-And0-20226 (P=10.140)
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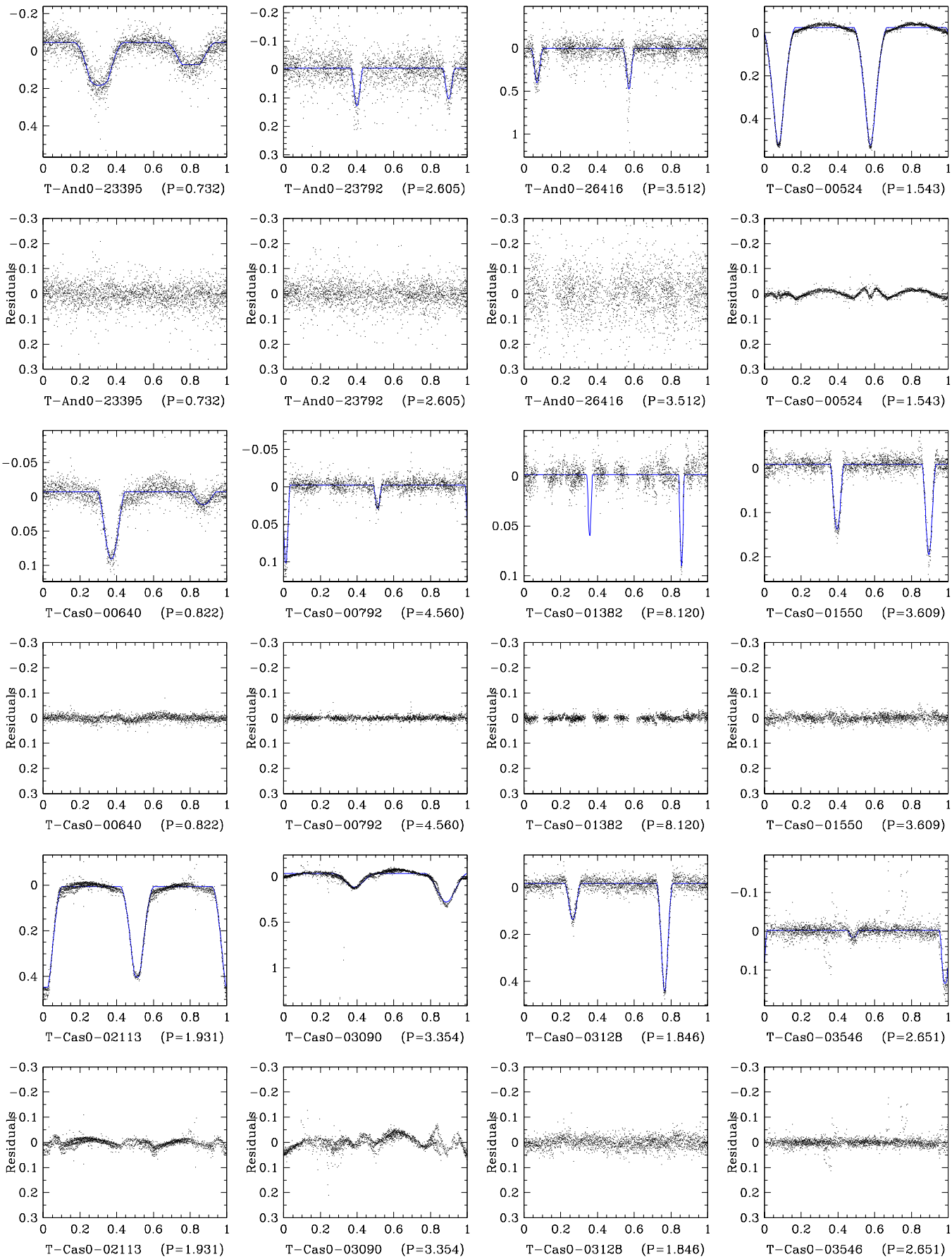
T-And0-21502 (P=2.151)
T-And0-21564 (P=2.090)


T-And0-23395 (P=0.732)
T-And0-23792 (P=2.605)
T-And0-26416 (P=3.512)
T-Cas0-00524 (P=1.543)
Residuals
T-Cas0-00640 (P=0.822)
T-Cas0-00792 (P=4.560)
T-Cas0-01382 (P=8.120)
T-Cas0-01550 (P=3.609)
T-Cas0-02113 (P=1.931)
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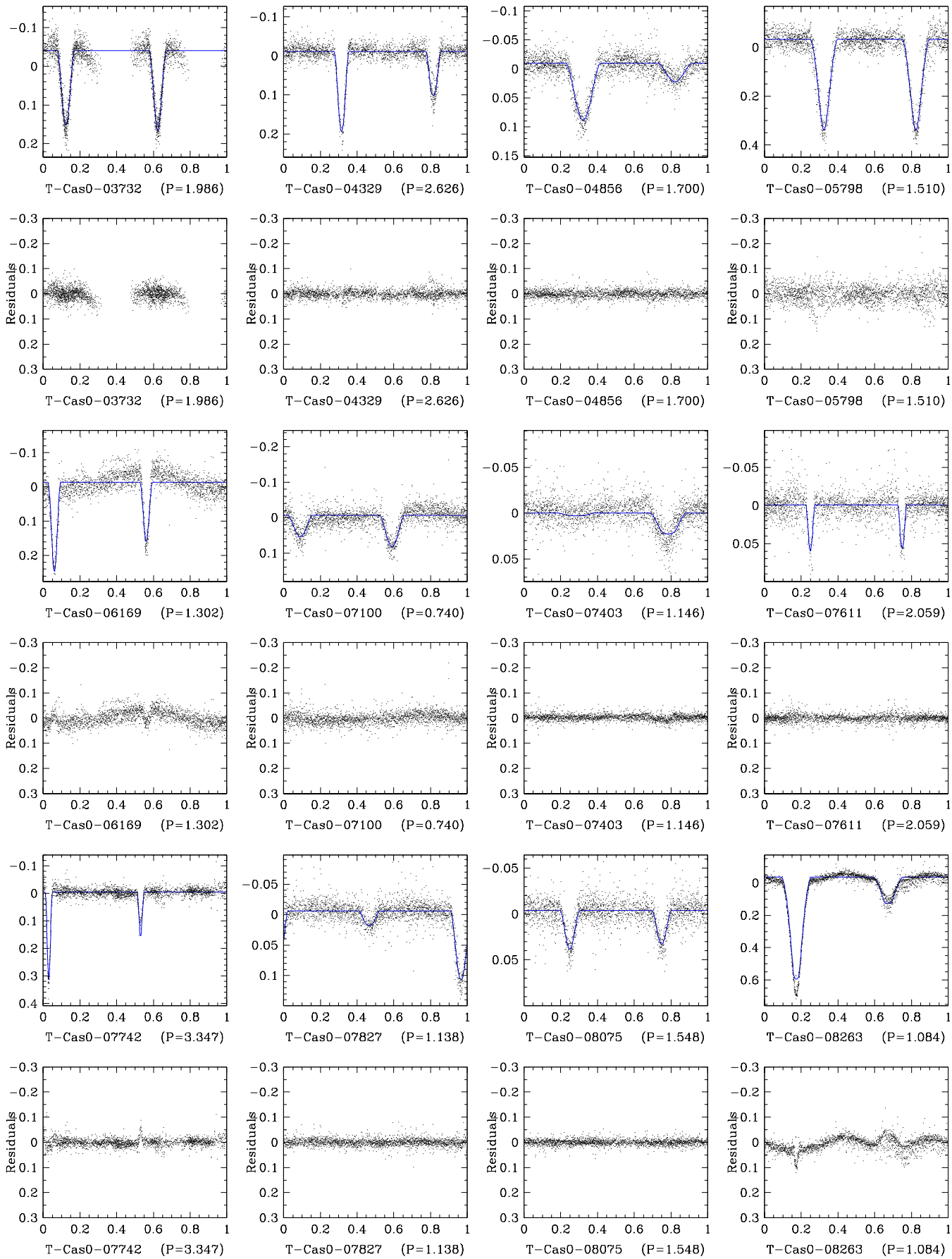
T-Cas0-03732 (P=1.986)
T-Cas0-04329 (P=2.626)
T-Cas0-04856 (P=1.700)
T-Cas0-05798 (P=1.510)
Residuals
T-Cas0-03732 (P=1.986)
T-Cas0-04329 (P=2.626)
T-Cas0-04856 (P=1.700)
T-Cas0-05798 (P=1.510)
T-Cas0-06169 (P=1.302)
T-Cas0-07100 (P=0.740)
T-Cas0-07403 (P=1.146)
T-Cas0-07611 (P=2.059)
Residuals
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T-Cas0-07100 (P=0.740)
T-Cas0-07403 (P=1.146)
T-Cas0-07611 (P=2.059)
T-Cas0-07742 (P=3.347)
T-Cas0-07827 (P=1.138)
T-Cas0-08075 (P=1.548)
T-Cas0-08263 (P=1.084)
Residuals
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T-Cas0-08075 (P=1.548)
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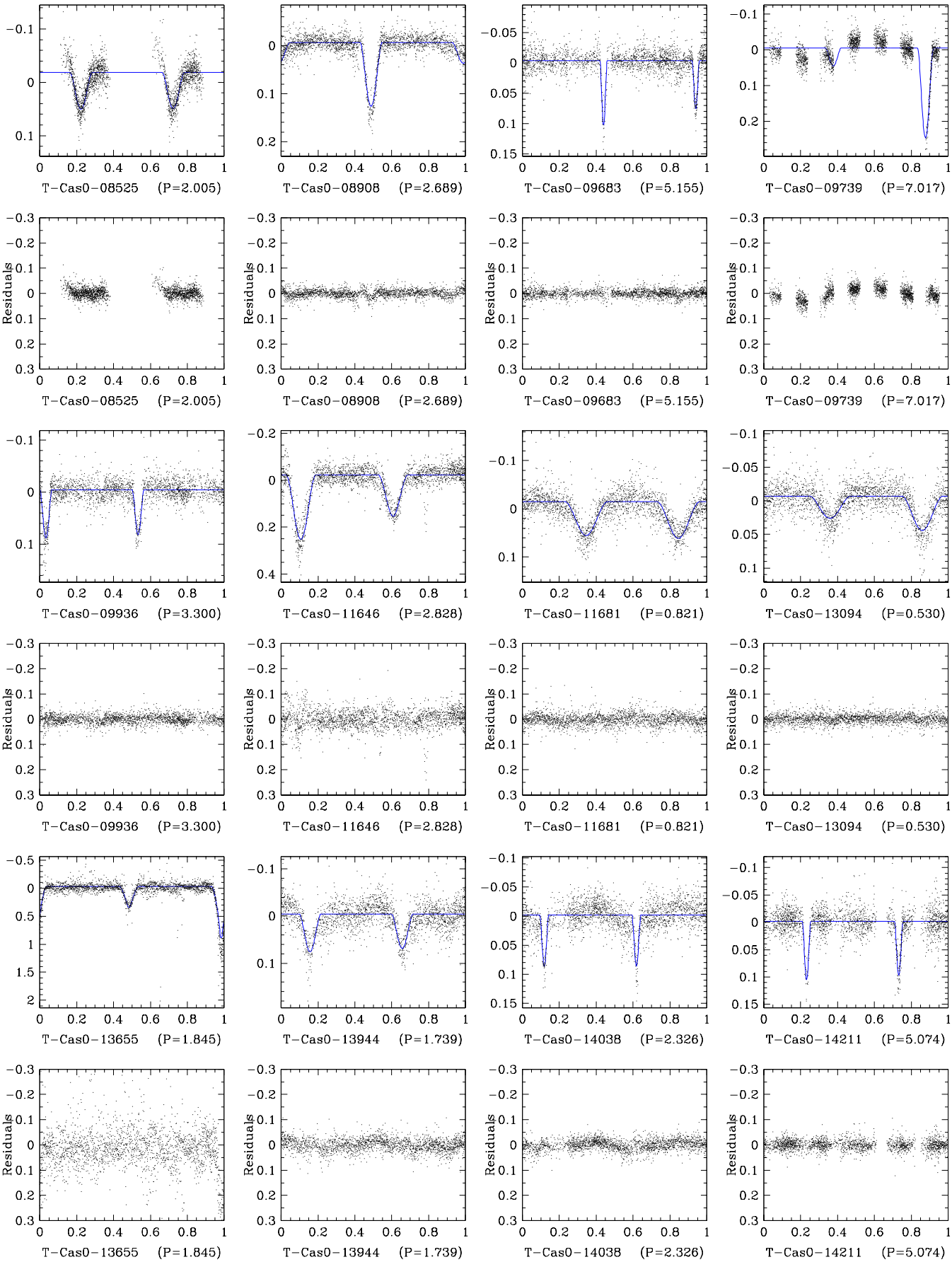
T-Cas0-08525 (P=2.005)
T-Cas0-08908 (P=2.689)
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T-Cas0-09739 (P=7.017)
Residuals
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T-Cas0-08908 (P=2.689)
T-Cas0-09683 (P=5.155)
T-Cas0-09739 (P=7.017)
T-Cas0-09936 (P=3.300)
T-Cas0-11646 (P=2.828)
T-Cas0-11681 (P=0.821)
T-Cas0-13094 (P=0.530)
Residuals
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T-Cas0-11646 (P=2.828)
T-Cas0-11681 (P=0.821)
T-Cas0-13094 (P=0.530)
T-Cas0-13655 (P=1.845)
T-Cas0-13944 (P=1.739)
T-Cas0-14038 (P=2.326)
T-Cas0-14211 (P=5.074)
Residuals
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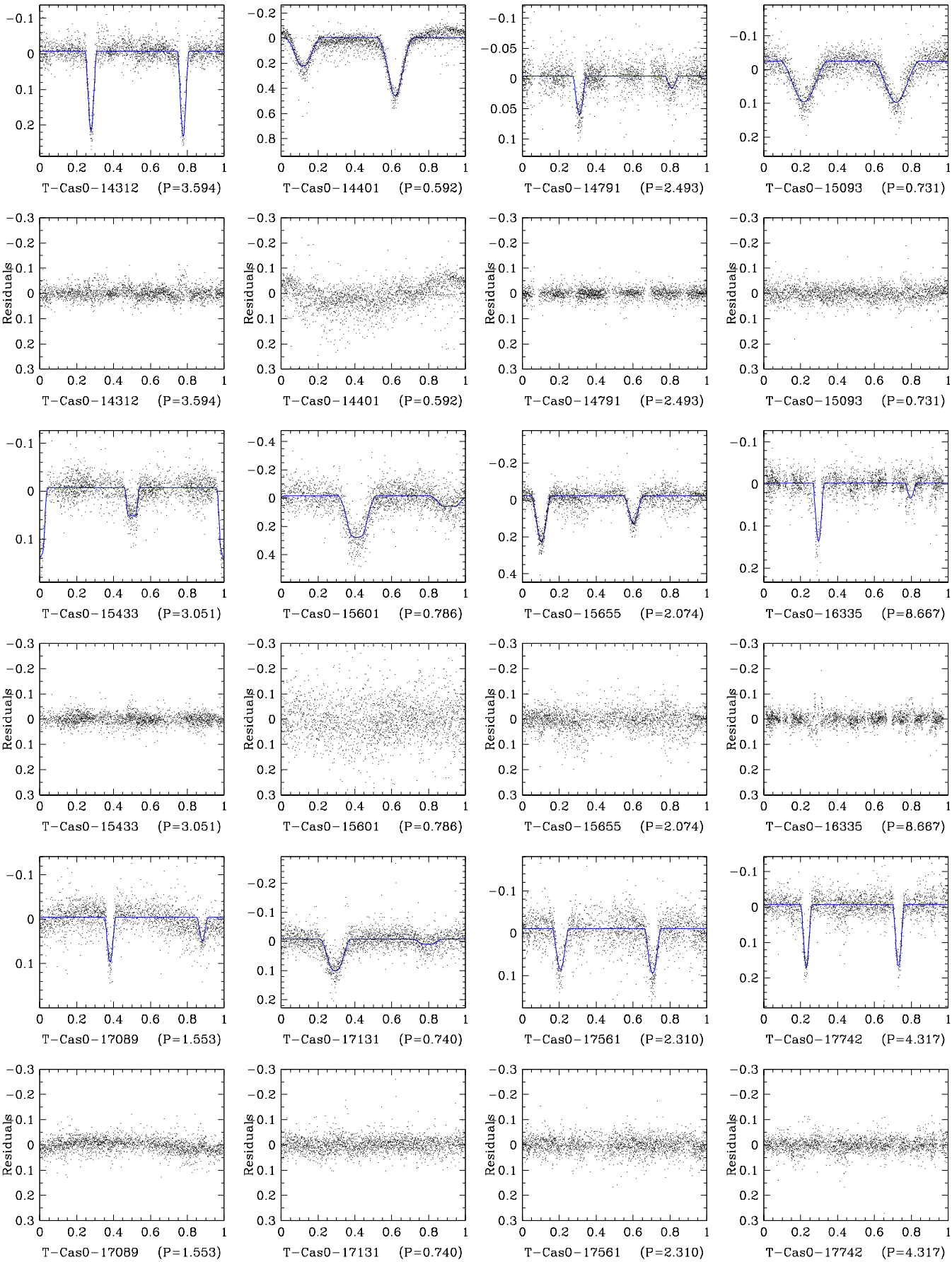
T-Cas0-14312 (P=3.594)
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Residuals
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T-Cas0-14401 (P=0.592)
T-Cas0-14791 (P=2.493)
T-Cas0-15093 (P=0.731)
T-Cas0-15433 (P=3.051)
T-Cas0-15601 (P=0.786)
T-Cas0-15655 (P=2.074)
T-Cas0-16335 (P=8.667)
Residuals
T-Cas0-15433 (P=3.051)
T-Cas0-15601 (P=0.786)
T-Cas0-15655 (P=2.074)
T-Cas0-16335 (P=8.667)
T-Cas0-17089 (P=1.553)
T-Cas0-17131 (P=0.740)
T-Cas0-17561 (P=2.310)
T-Cas0-17742 (P=4.317)
Residuals
T-Cas0-17089 (P=1.553)
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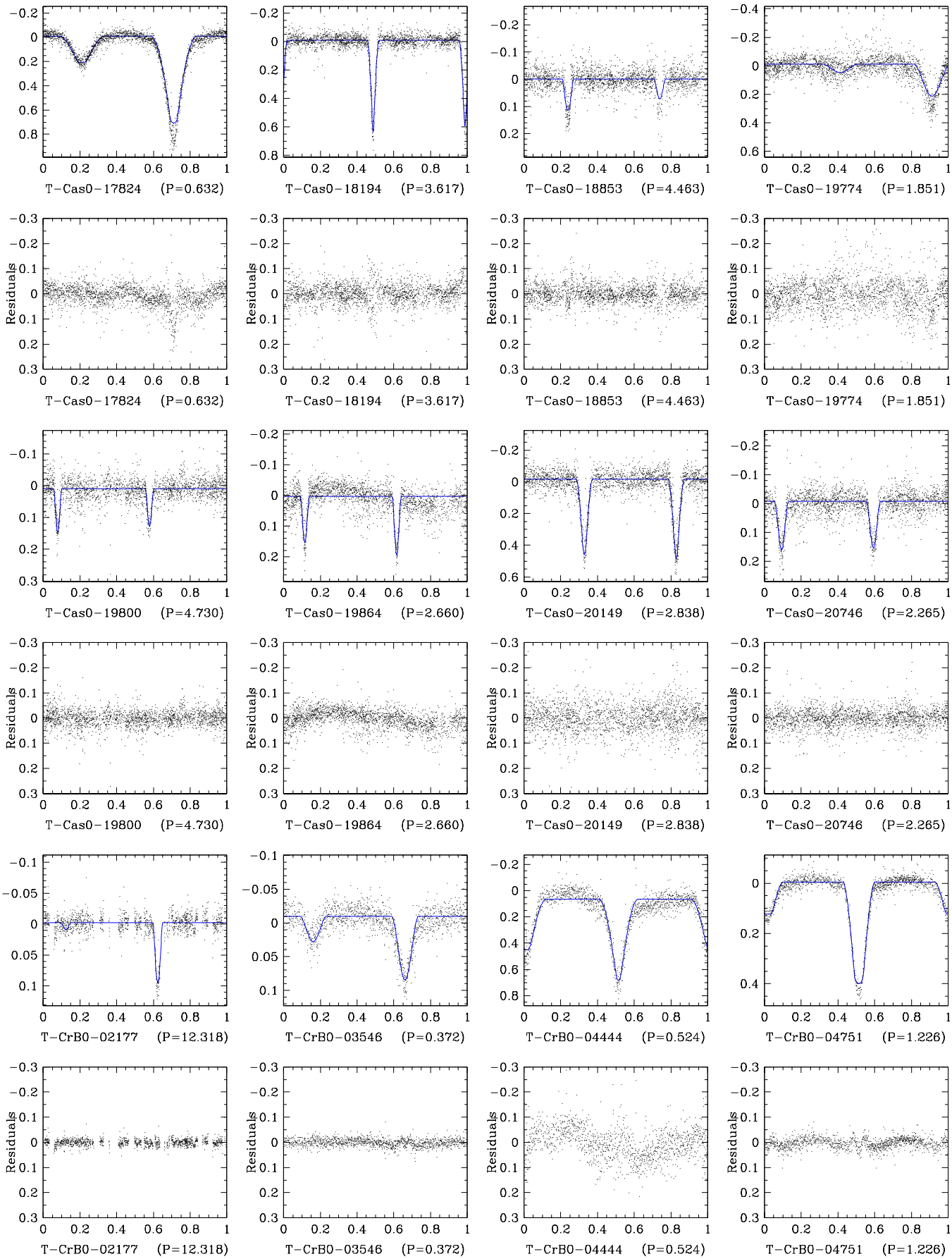
T-Cas0-17824 (P=0.632)
T-Cas0-18194 (P=3.617)
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T-Cas0-19774 (P=1.851)
Residuals
T-Cas0-19800 (P=4.730)
T-Cas0-19864 (P=2.660)
T-Cas0-20149 (P=2.838)
T-Cas0-20746 (P=2.265)
T-CrB0-02177 (P=12.318)
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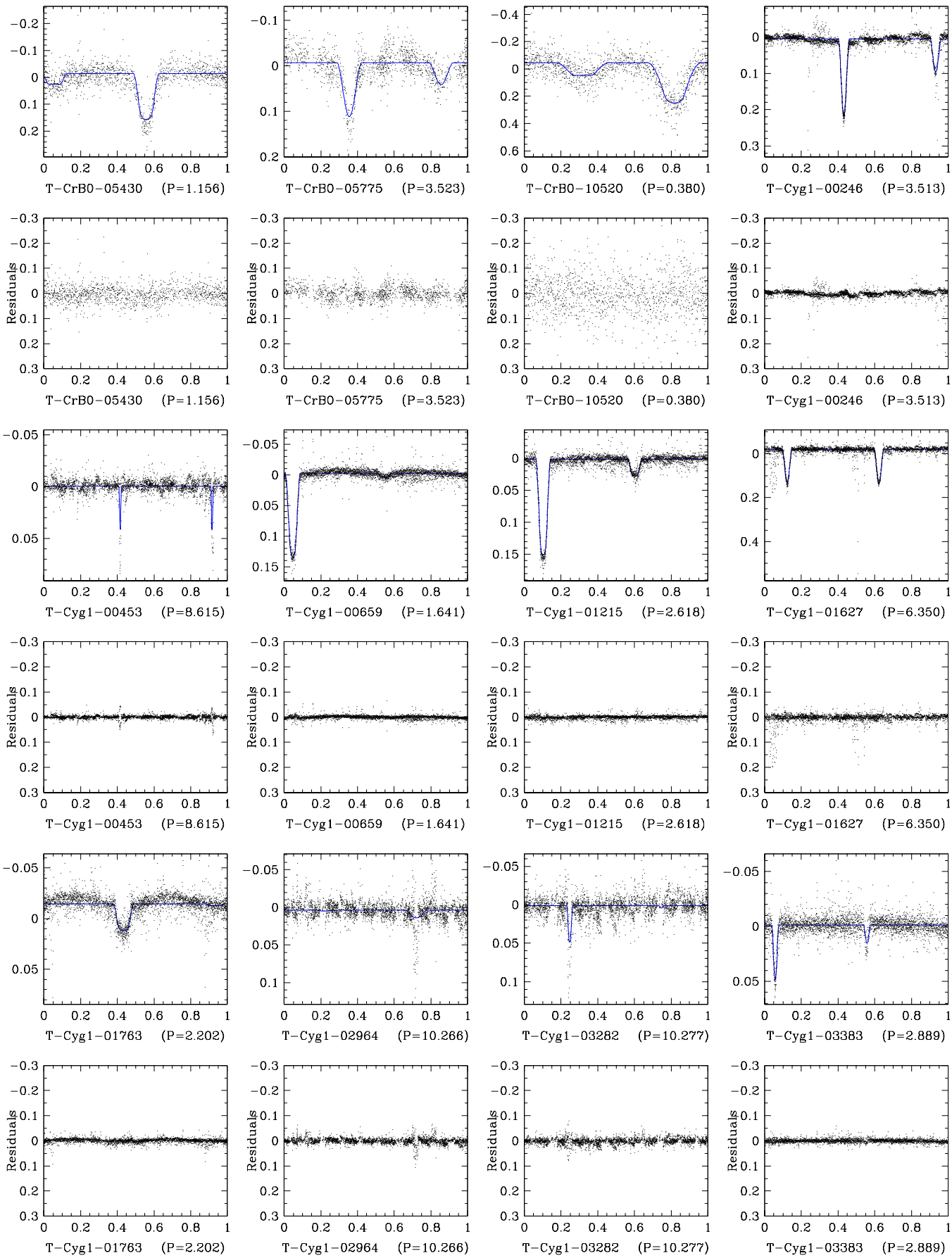
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T-CrB0-10520 (P=0.380)
T-Cyg1-00246 (P=3.513)
Residuals
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T-CrB0-05775 (P=3.523)
T-CrB0-10520 (P=0.380)
T-Cyg1-00246 (P=3.513)
T-Cyg1-00453 (P=8.615)
T-Cyg1-00659 (P=1.641)
T-Cyg1-01215 (P=2.618)
T-Cyg1-01627 (P=6.350)
Residuals
T-Cyg1-00453 (P=8.615)
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T-Cyg1-01215 (P=2.618)
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T-Cyg1-01763 (P=2.202)
T-Cyg1-02964 (P=10.266)
T-Cyg1-03282 (P=10.277)
T-Cyg1-03383 (P=2.889)
Residuals
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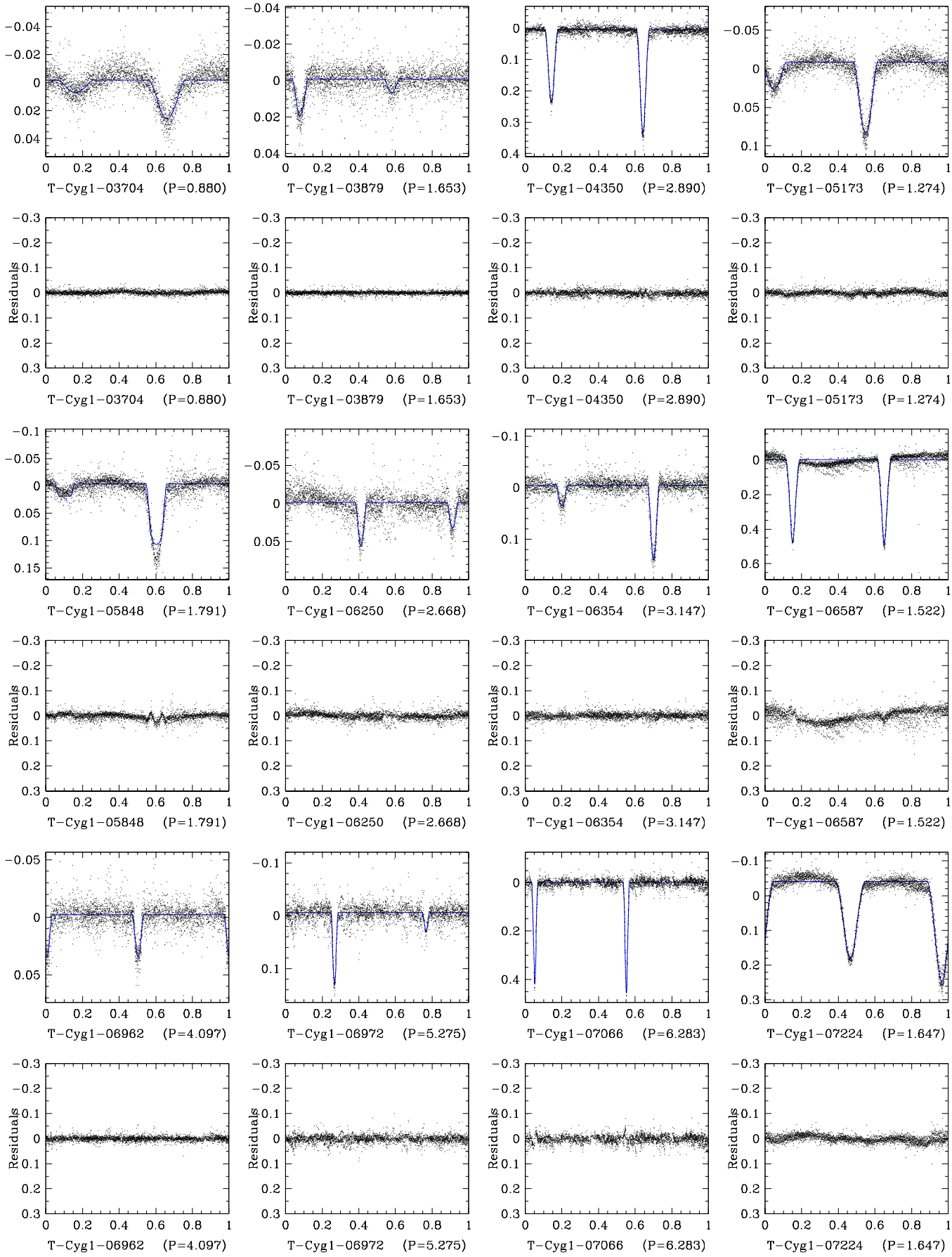
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Residuals
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T-Cyg1-03879 (P=1.653)
T-Cyg1-04350 (P=2.890)
T-Cyg1-05173 (P=1.274)
T-Cyg1-05848 (P=1.791)
T-Cyg1-06250 (P=2.668)
T-Cyg1-06354 (P=3.147)
T-Cyg1-06587 (P=1.522)
Residuals
T-Cyg1-05848 (P=1.791)
T-Cyg1-06250 (P=2.668)
T-Cyg1-06354 (P=3.147)
T-Cyg1-06587 (P=1.522)
T-Cyg1-06962 (P=4.097)
T-Cyg1-06972 (P=5.275)
T-Cyg1-07066 (P=6.283)
T-Cyg1-07224 (P=1.647)
Residuals
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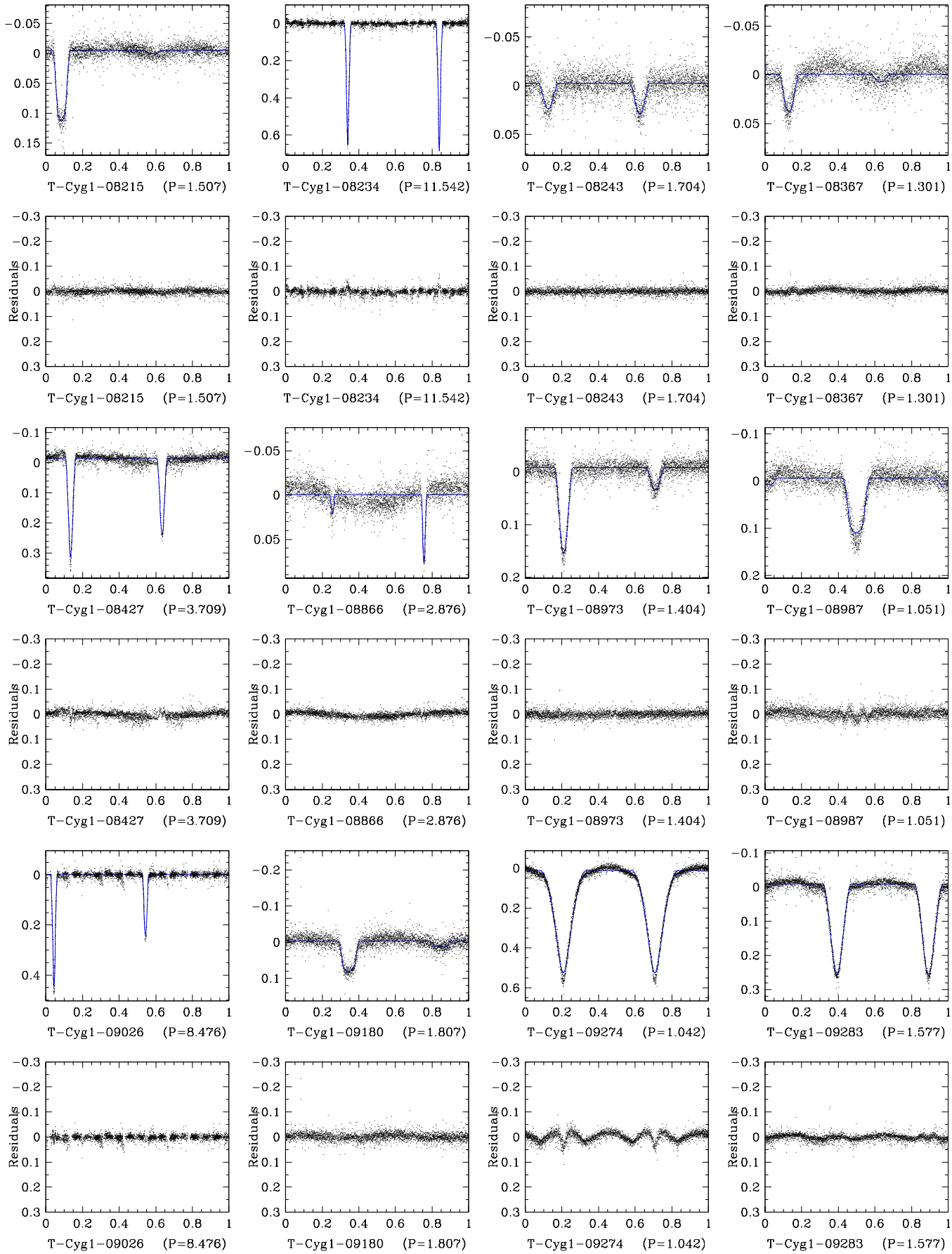
T-Cyg1-08215 (P=1.507)
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T-Cyg1-08243 (P=1.704)
T-Cyg1-08367 (P=1.301)
Residuals
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T-Cyg1-08234 (P=11.542)
T-Cyg1-08243 (P=1.704)
T-Cyg1-08367 (P=1.301)
T-Cyg1-08427 (P=3.709)
T-Cyg1-08866 (P=2.876)
T-Cyg1-08973 (P=1.404)
T-Cyg1-08987 (P=1.051)
Residuals
T-Cyg1-08427 (P=3.709)
T-Cyg1-08866 (P=2.876)
T-Cyg1-08973 (P=1.404)
T-Cyg1-08987 (P=1.051)
T-Cyg1-09026 (P=8.476)
T-Cyg1-09180 (P=1.807)
T-Cyg1-09274 (P=1.042)
T-Cyg1-09283 (P=1.577)
Residuals
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T-Cyg1-09274 (P=1.042)
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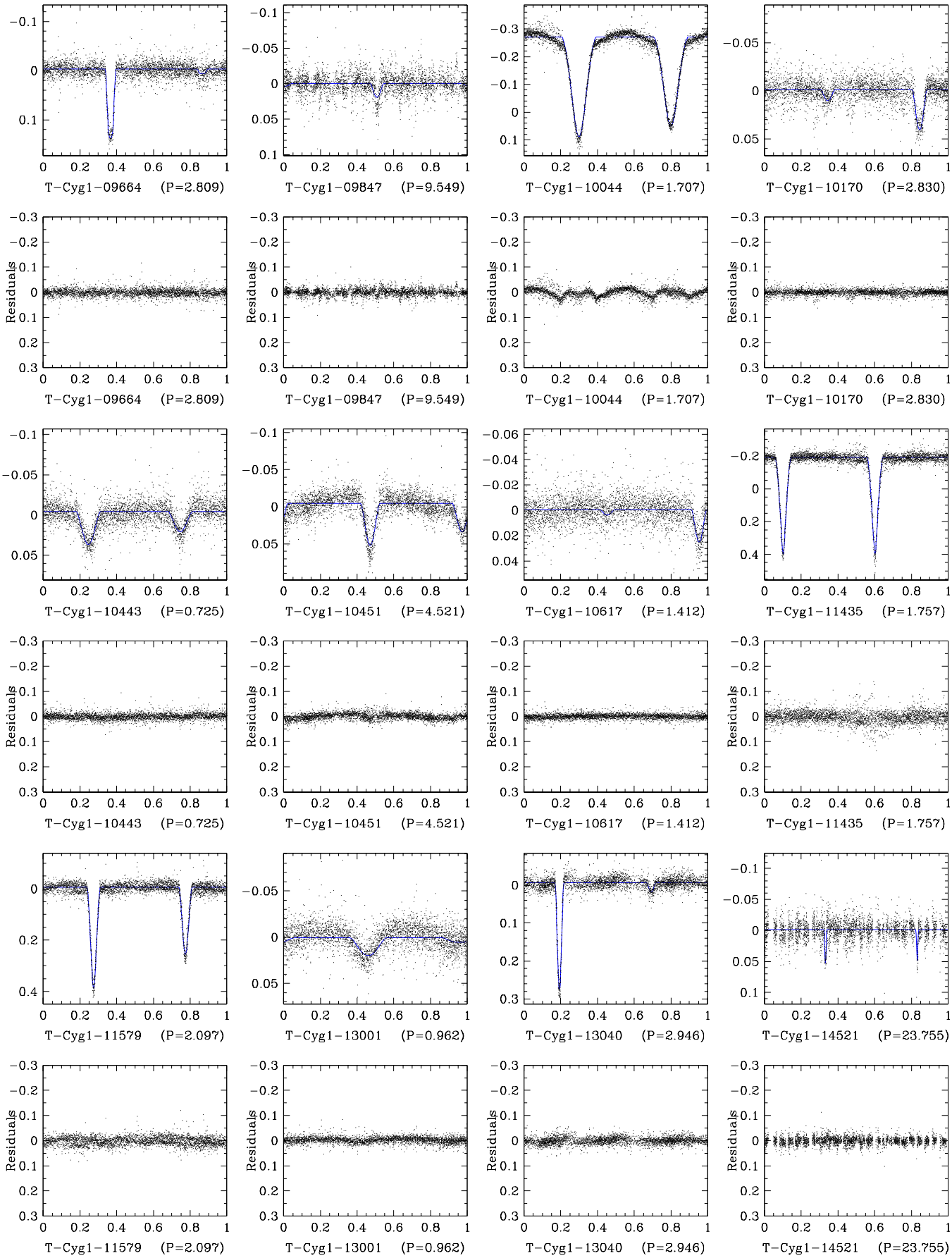
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T-Cyg1-10044 (P=1.707)
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Residuals
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T-Cyg1-09847 (P=9.549)
T-Cyg1-10044 (P=1.707)
T-Cyg1-10170 (P=2.830)
T-Cyg1-10443 (P=0.725)
T-Cyg1-10451 (P=4.521)
T-Cyg1-10617 (P=1.412)
T-Cyg1-11435 (P=1.757)
Residuals
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T-Cyg1-10451 (P=4.521)
T-Cyg1-10617 (P=1.412)
T-Cyg1-11435 (P=1.757)
T-Cyg1-11579 (P=2.097)
T-Cyg1-13001 (P=0.962)
T-Cyg1-13040 (P=2.946)
T-Cyg1-14521 (P=23.755)
Residuals
T-Cyg1-11579 (P=2.097)
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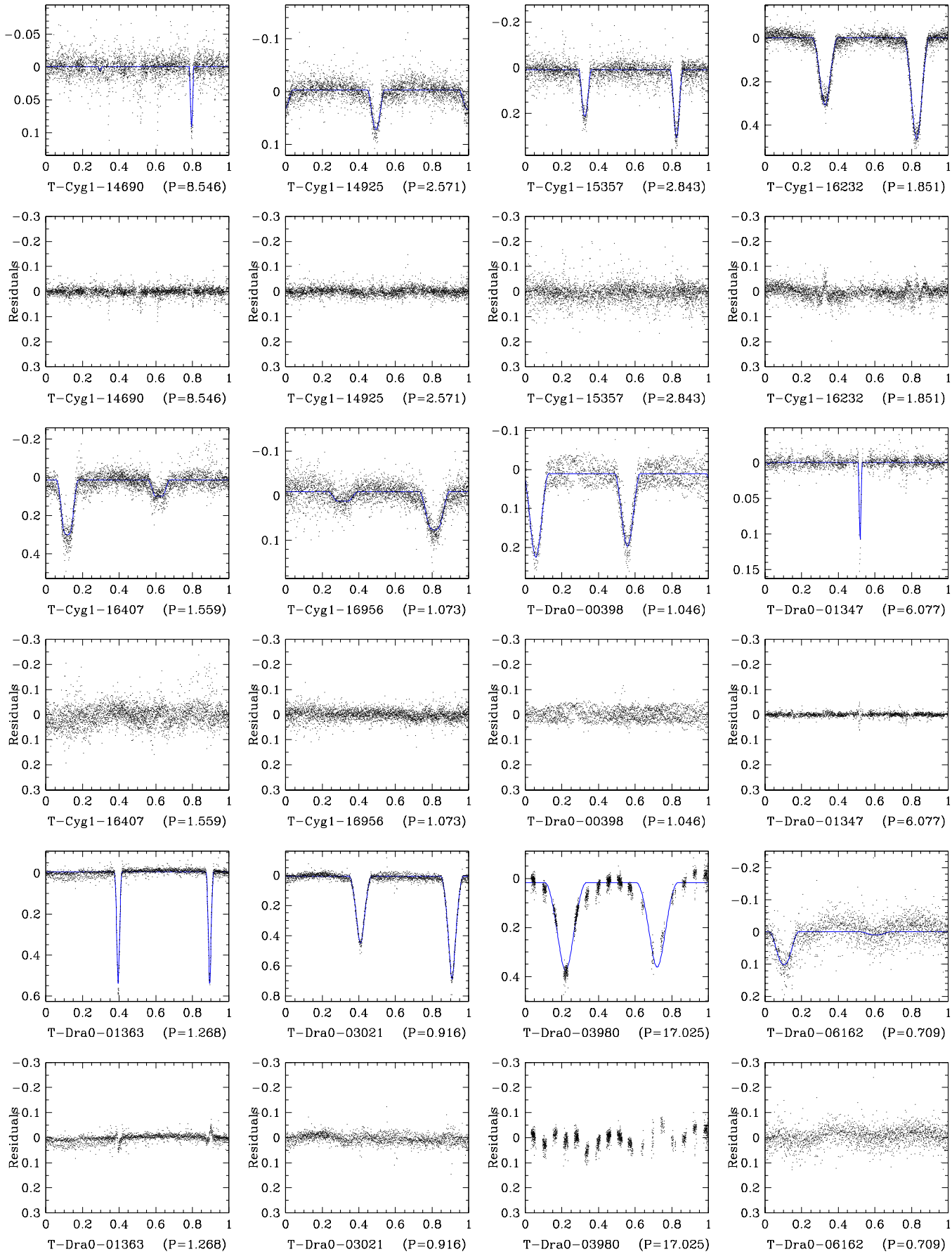
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Residuals
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T-Cyg1-14925 (P=2.571)
T-Cyg1-15357 (P=2.843)
T-Cyg1-16232 (P=1.851)
T-Cyg1-16407 (P=1.559)
T-Cyg1-16956 (P=1.073)
T-Dra0-00398 (P=1.046)
T-Dra0-01347 (P=6.077)
Residuals
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T-Cyg1-16956 (P=1.073)
T-Dra0-00398 (P=1.046)
T-Dra0-01347 (P=6.077)
T-Dra0-01363 (P=1.268)
T-Dra0-03021 (P=0.916)
T-Dra0-03980 (P=17.025)
T-Dra0-06162 (P=0.709)
Residuals
T-Dra0-01363 (P=1.268)
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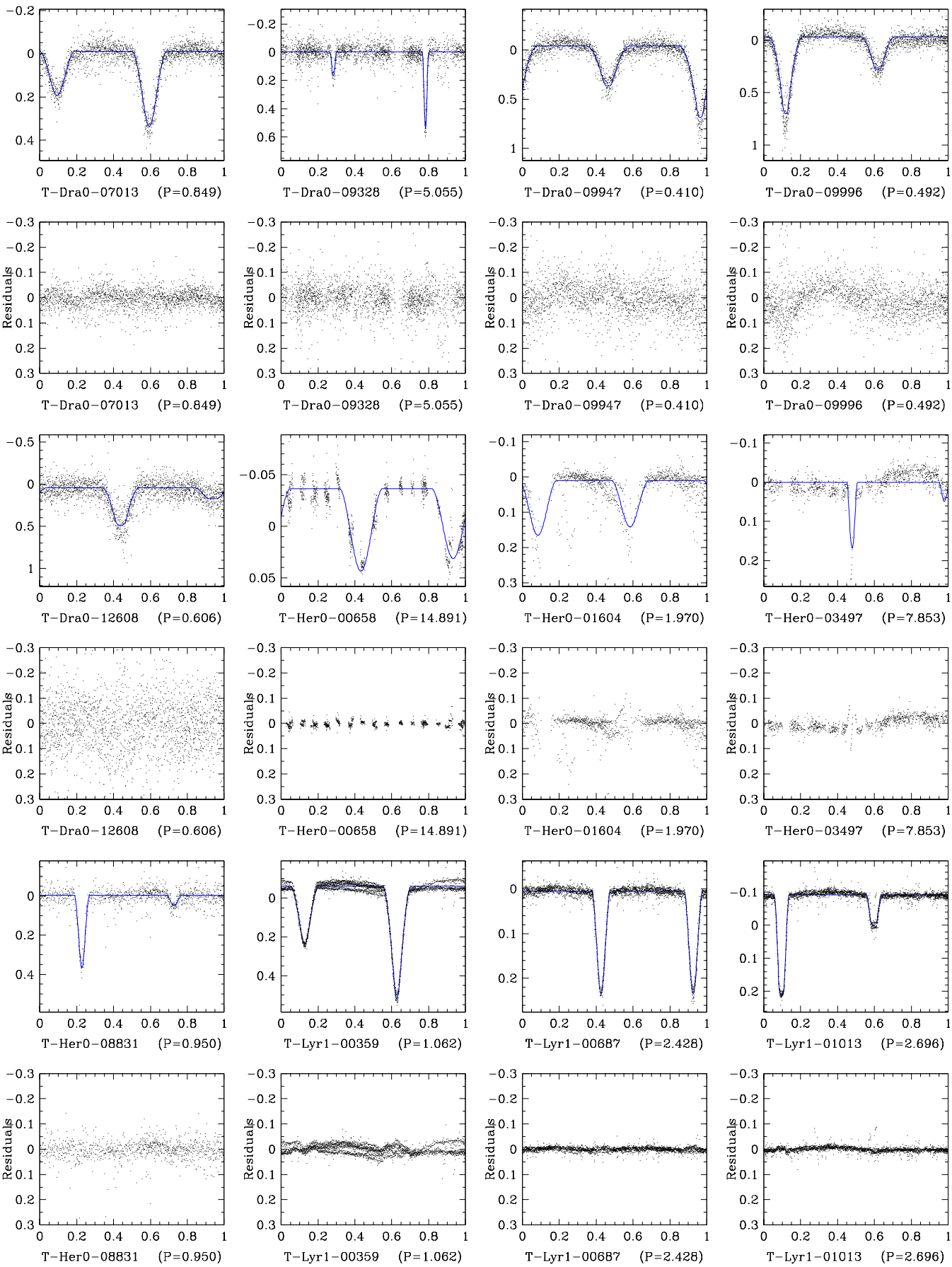
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T-Dra0-09947 (P=0.410)
T-Dra0-09996 (P=0.492)
Residuals
T-Dra0-07013 (P=0.849)
T-Dra0-09328 (P=5.055)
T-Dra0-09947 (P=0.410)
T-Dra0-09996 (P=0.492)
T-Dra0-12608 (P=0.606)
T-Her0-00658 (P=14.891)
T-Her0-01604 (P=1.970)
T-Her0-03497 (P=7.853)
Residuals
T-Dra0-12608 (P=0.606)
T-Her0-00658 (P=14.891)
T-Her0-01604 (P=1.970)
T-Her0-03497 (P=7.853)
T-Her0-08831 (P=0.950)
T-Lyr1-00359 (P=1.062)
T-Lyr1-00687 (P=2.428)
T-Lyr1-01013 (P=2.696)
Residuals
T-Her0-08831 (P=0.950)
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T-Lyr1-00687 (P=2.428)
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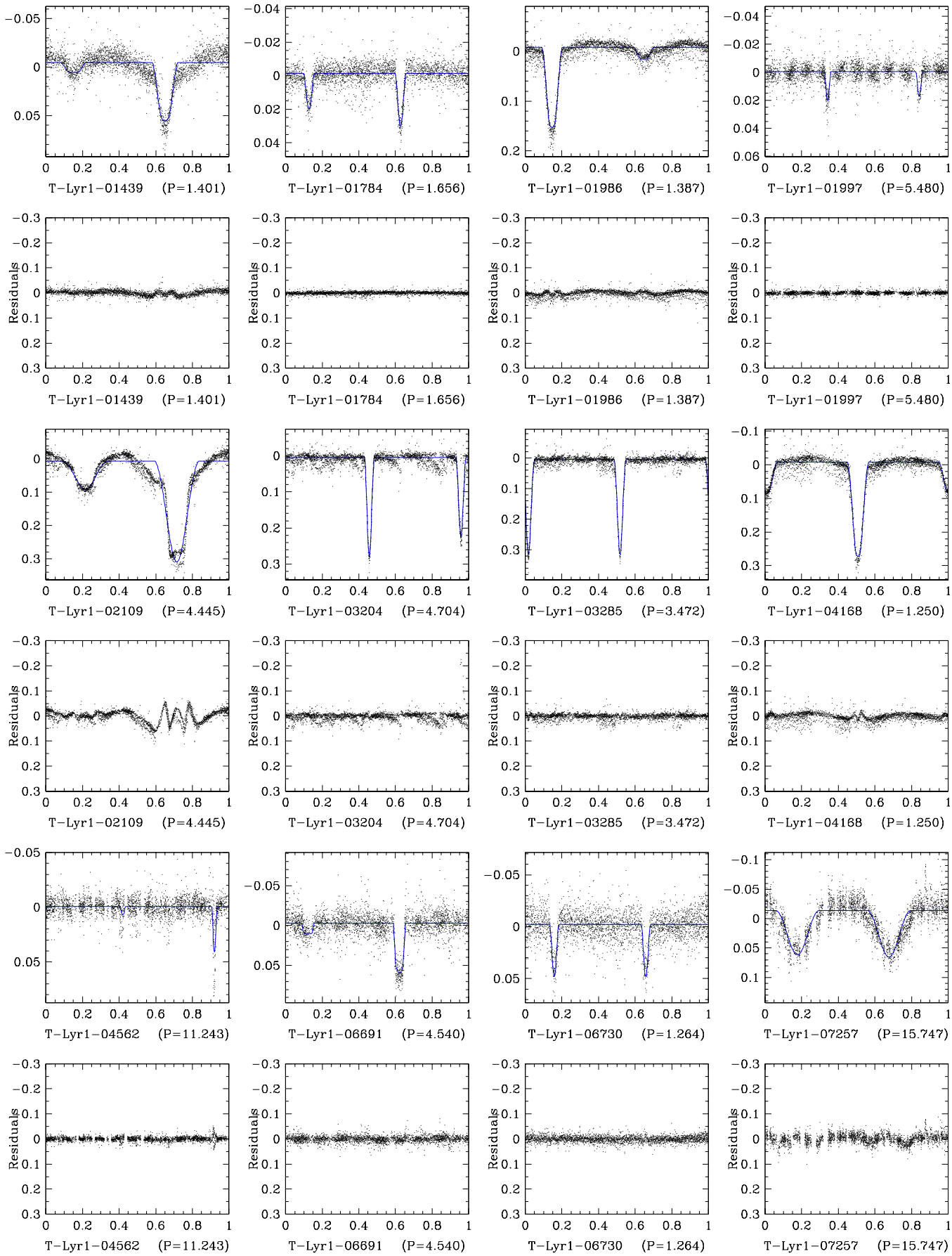
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T-Lyr1-01986 (P=1.387)
T-Lyr1-01997 (P=5.480)
Residuals
T-Lyr1-02109 (P=4.445)
T-Lyr1-03204 (P=4.704)
T-Lyr1-03285 (P=3.472)
T-Lyr1-04168 (P=1.250)
T-Lyr1-04562 (P=11.243)
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T-Lyr1-06730 (P=1.264)
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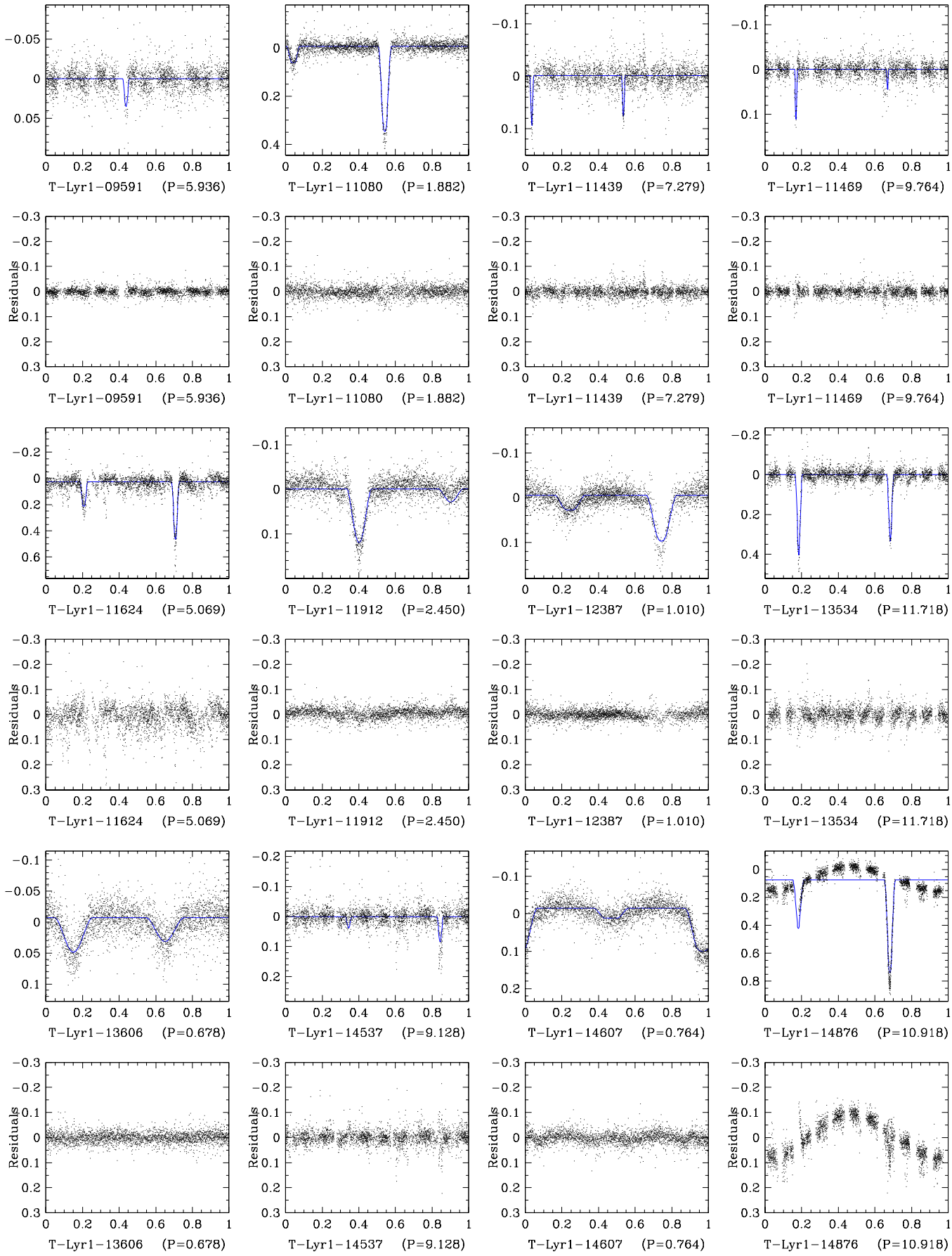
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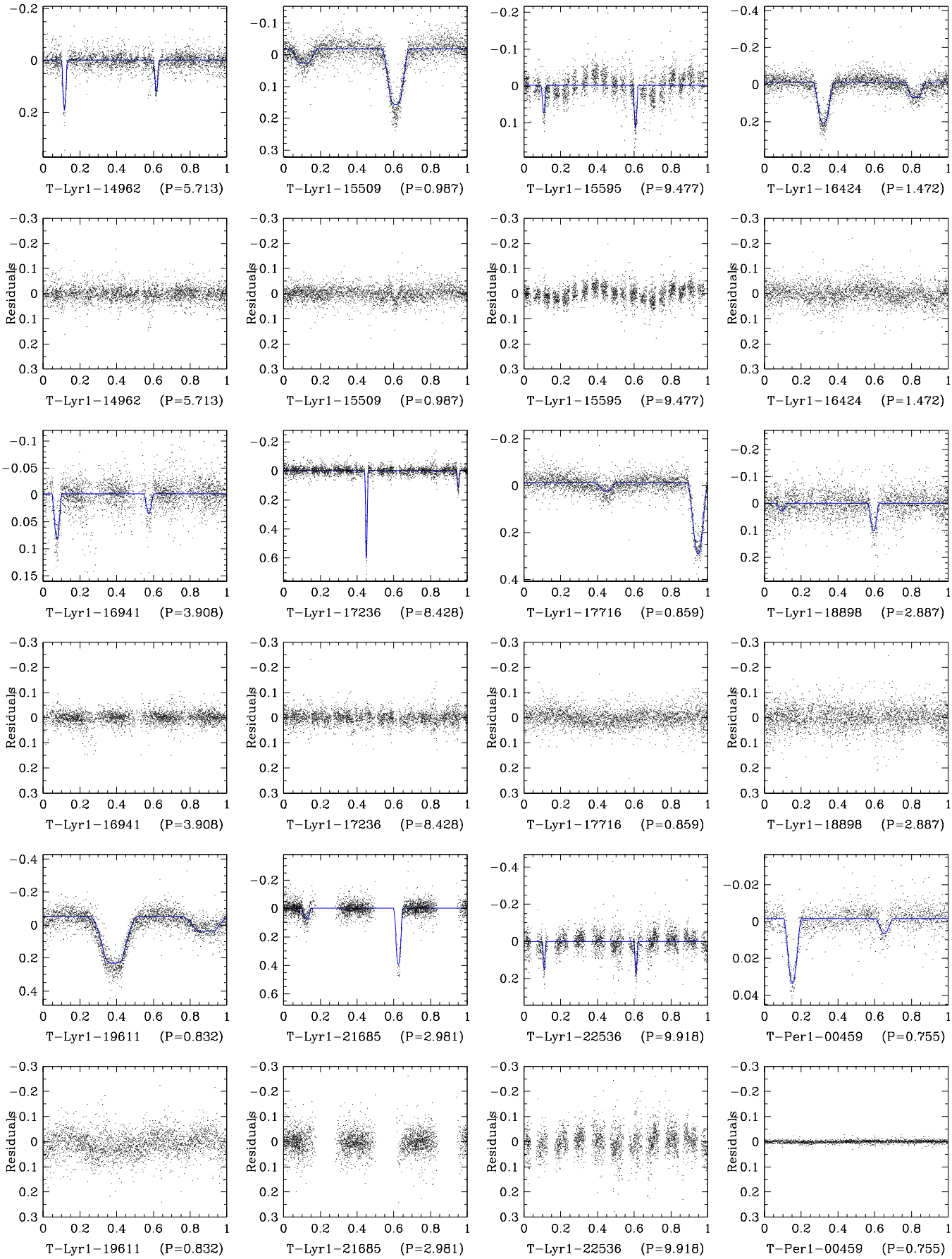
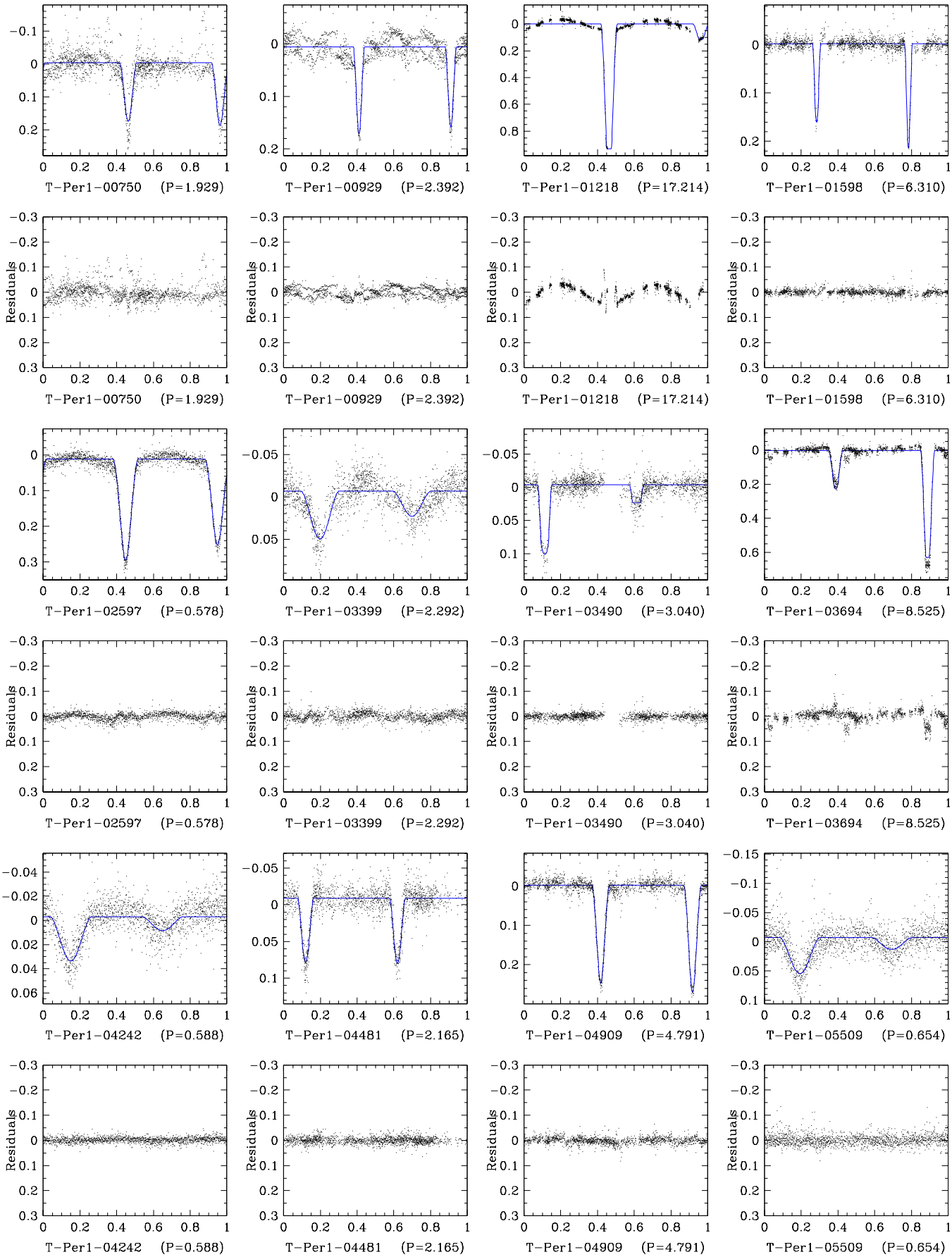
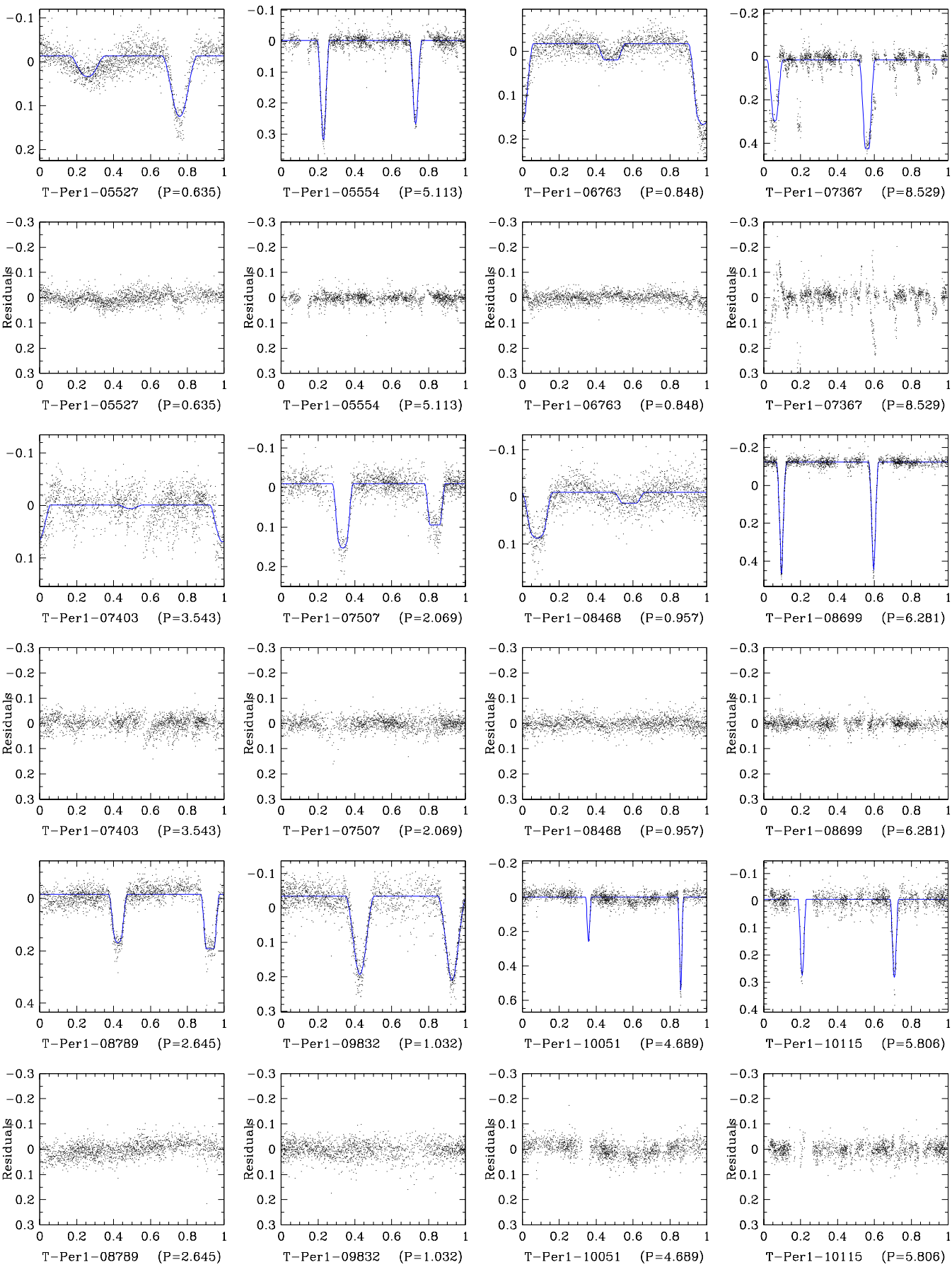
T-Lyr1-11439 (P=7.279)
T-Lyr1-11469 (P=9.764)
Residuals
T-Lyr1-11624 (P=5.069)
T-Lyr1-11912 (P=2.450)
T-Lyr1-12387 (P=1.010)
T-Lyr1-13534 (P=11.718)
T-Lyr1-13606 (P=0.678)
T-Lyr1-14537 (P=9.128)
T-Lyr1-14607 (P=0.764)
T-Lyr1-14876 (P=10.918)


T-Lyr1-14962 (P=5.713)
T-Lyr1-15509 (P=0.987)
T-Lyr1-15595 (P=9.477)
T-Lyr1-16424 (P=1.472)
Residuals
T-Lyr1-14962 (P=5.713)
T-Lyr1-15509 (P=0.987)
T-Lyr1-15595 (P=9.477)
T-Lyr1-16424 (P=1.472)
T-Lyr1-16941 (P=3.908)
T-Lyr1-17236 (P=8.428)
T-Lyr1-17716 (P=0.859)
T-Lyr1-18898 (P=2.887)
Residuals
T-Lyr1-16941 (P=3.908)
T-Lyr1-17236 (P=8.428)
T-Lyr1-17716 (P=0.859)
T-Lyr1-18898 (P=2.887)
T-Lyr1-19611 (P=0.832)
T-Lyr1-21685 (P=2.981)
T-Lyr1-22536 (P=9.918)
T-Per1-00459 (P=0.755)
Residuals
T-Lyr1-19611 (P=0.832)
T-Lyr1-21685 (P=2.981)
T-Lyr1-22536 (P=9.918)
T-Per1-00459 (P=0.755)


T-Per1-00750 (P=1.929)
T-Per1-00929 (P=2.392)
T-Per1-01218 (P=17.214)
T-Per1-01598 (P=6.310)
Residuals
T-Per1-00750 (P=1.929)
T-Per1-00929 (P=2.392)
T-Per1-01218 (P=17.214)
T-Per1-01598 (P=6.310)
T-Per1-02597 (P=0.578)
T-Per1-03399 (P=2.292)
T-Per1-03490 (P=3.040)
T-Per1-03694 (P=8.525)
Residuals
T-Per1-02597 (P=0.578)
T-Per1-03399 (P=2.292)
T-Per1-03490 (P=3.040)
T-Per1-03694 (P=8.525)
T-Per1-04242 (P=0.588)
T-Per1-04481 (P=2.165)
T-Per1-04909 (P=4.791)
T-Per1-05509 (P=0.654)
Residuals
T-Per1-04242 (P=0.588)
T-Per1-04481 (P=2.165)
T-Per1-04909 (P=4.791)
T-Per1-05509 (P=0.654)


T-Per1-05527 (P=0.635)
T-Per1-05554 (P=5.113)
T-Per1-06763 (P=0.848)
T-Per1-07367 (P=8.529)
Residuals
T-Per1-07403 (P=3.543)
T-Per1-07507 (P=2.069)
T-Per1-08468 (P=0.957)
T-Per1-08699 (P=6.281)
T-Per1-08789 (P=2.645)
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T-Per1-10051 (P=4.689)
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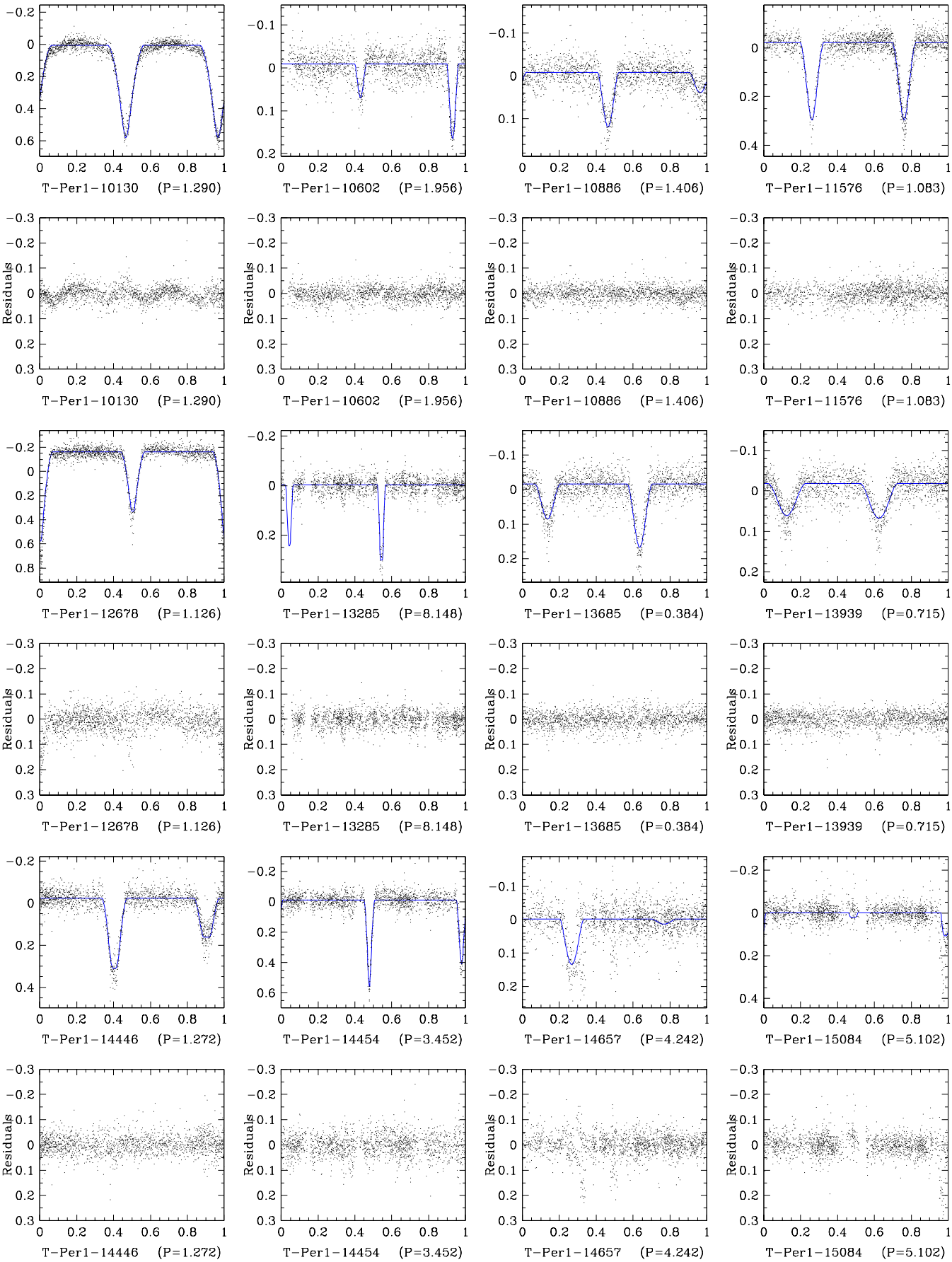
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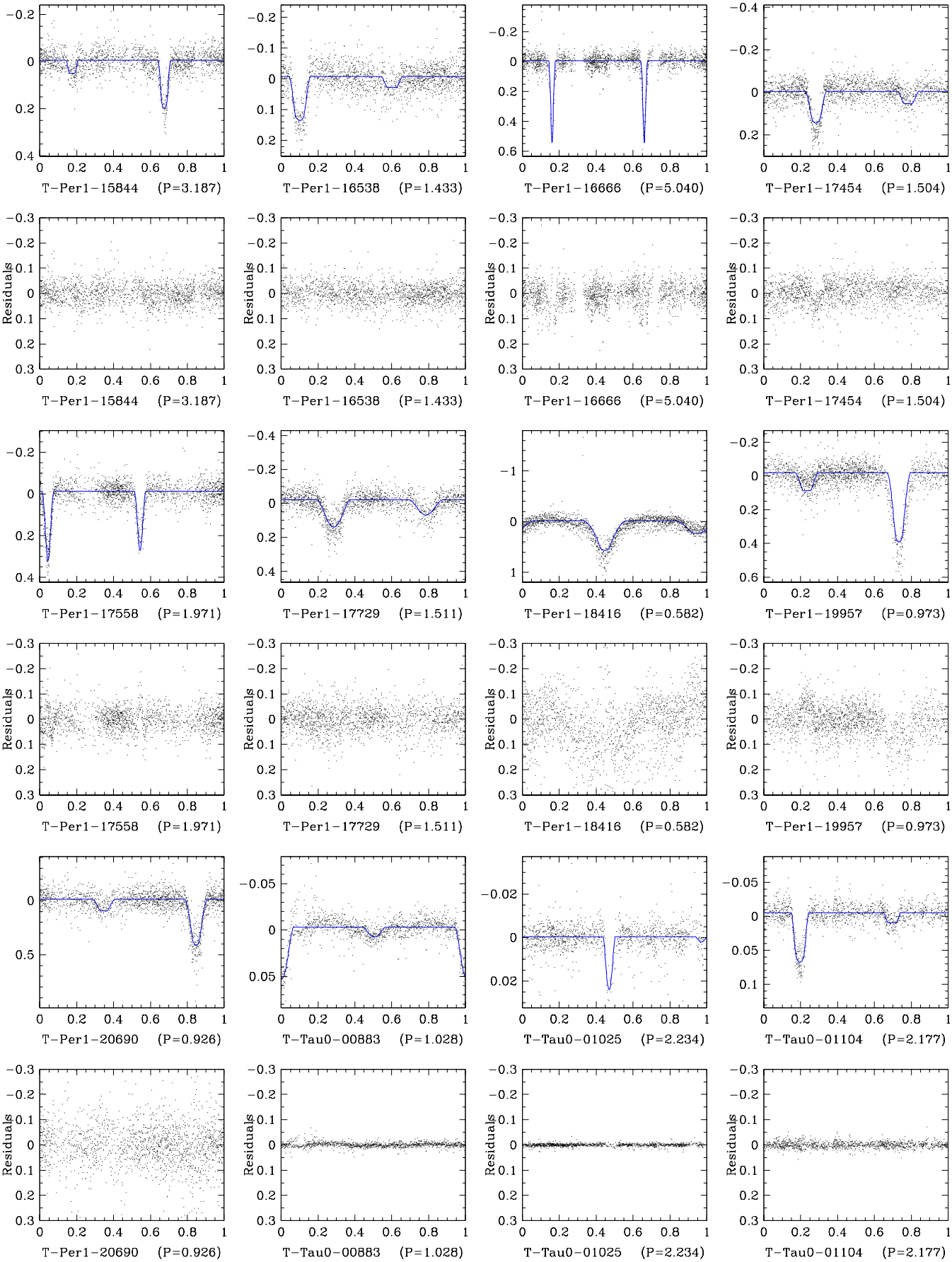
T-Per1-10886 (P=1.406)
T-Per1-11576 (P=1.083)
Residuals
T-Per1-12678 (P=1.126)
T-Per1-13285 (P=8.148)
T-Per1-13685 (P=0.384)
T-Per1-13939 (P=0.715)
T-Per1-14446 (P=1.272)
T-Per1-14454 (P=3.452)
T-Per1-14657 (P=4.242)
T-Per1-15084 (P=5.102)


T-Per1-15844 (P=3.187)
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T-Per1-16666 (P=5.040)
T-Per1-17454 (P=1.504)
Residuals
T-Per1-15844 (P=3.187)
T-Per1-16538 (P=1.433)
T-Per1-16666 (P=5.040)
T-Per1-17454 (P=1.504)
T-Per1-17558 (P=1.971)
T-Per1-17729 (P=1.511)
T-Per1-18416 (P=0.582)
T-Per1-19957 (P=0.973)
Residuals
T-Per1-17558 (P=1.971)
T-Per1-17729 (P=1.511)
T-Per1-18416 (P=0.582)
T-Per1-19957 (P=0.973)
T-Per1-20690 (P=0.926)
T-Tau0-00883 (P=1.028)
T-Tau0-01025 (P=2.234)
T-Tau0-01104 (P=2.177)
Residuals
T-Per1-20690 (P=0.926)
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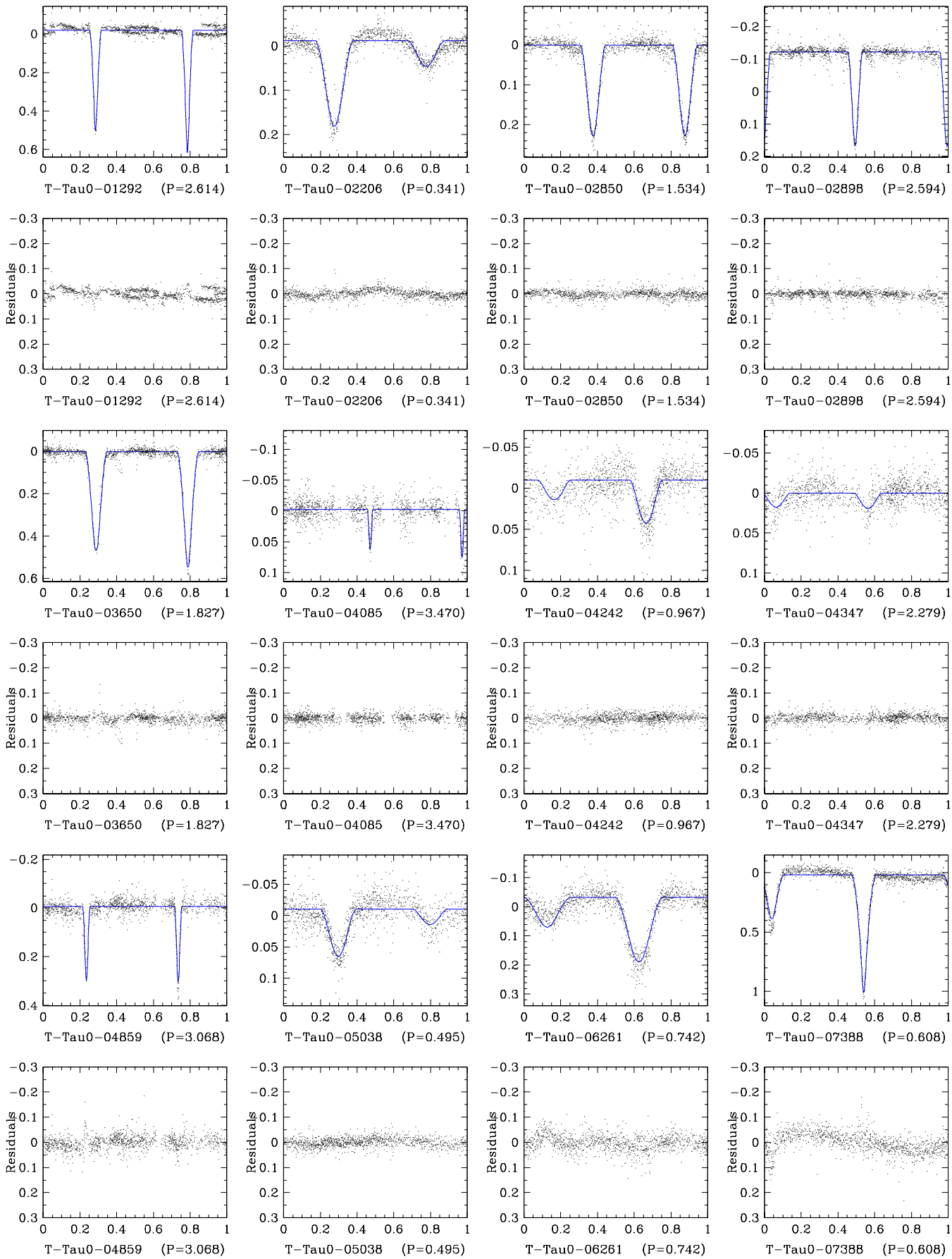
T-Tau0-01104 (P=2.177)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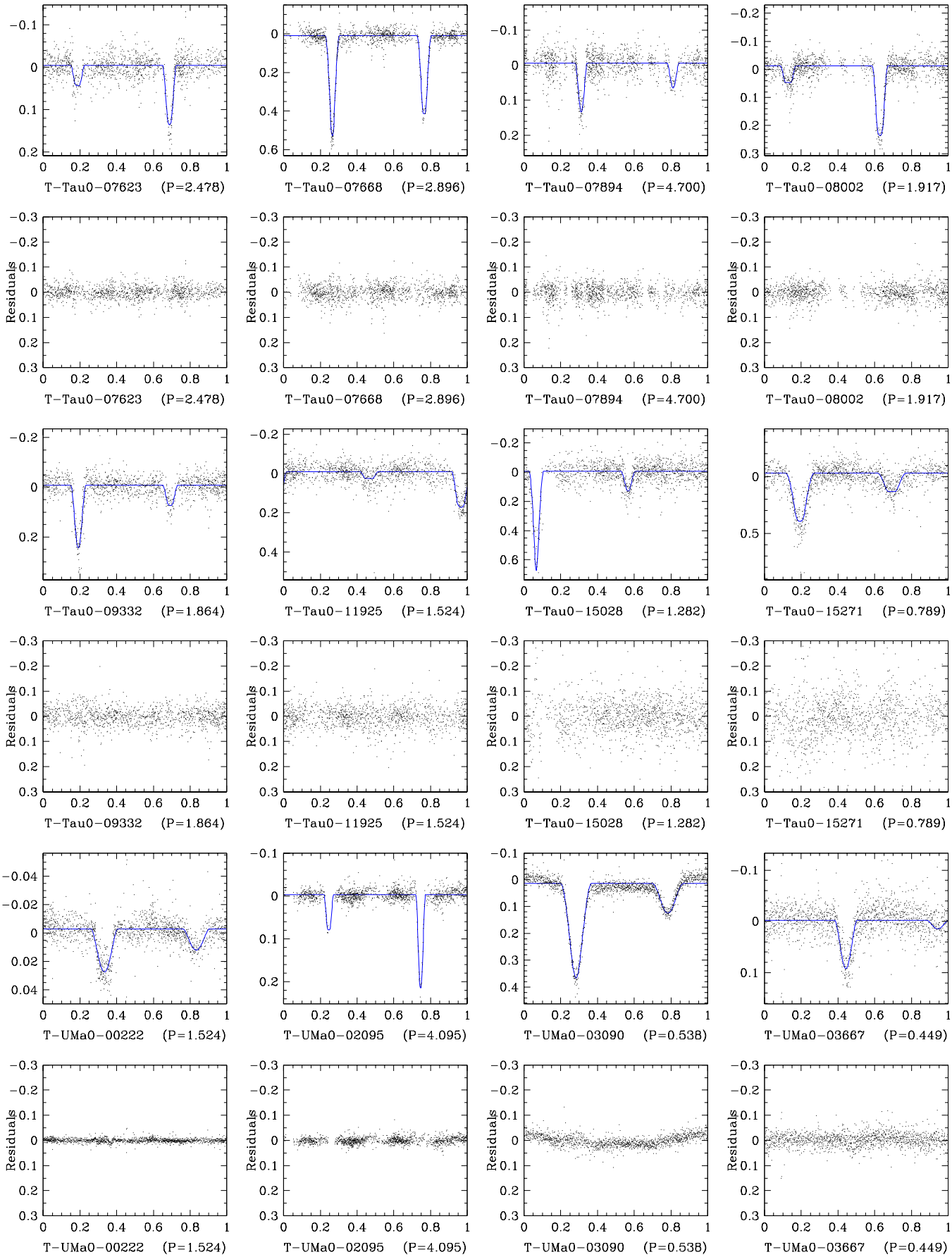
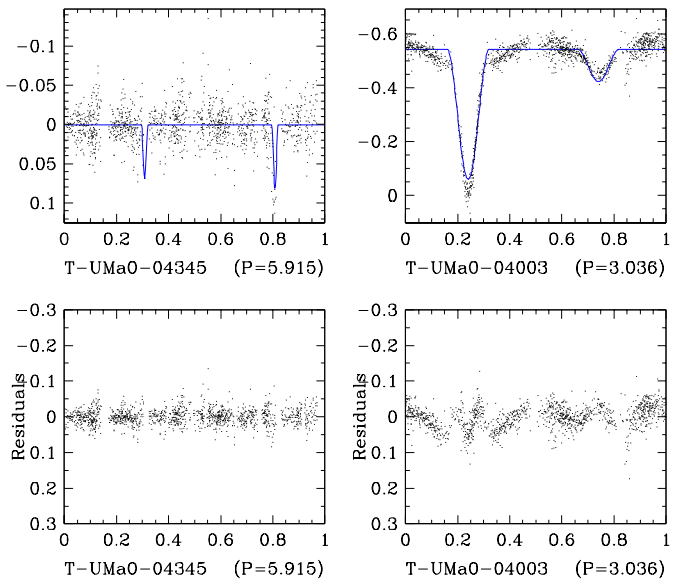
T-Tau0-02206 (P=0.341)
T-Tau0-02850 (P=1.534)
T-Tau0-02898 (P=2.594)
Residuals
T-Tau0-03650 (P=1.827)
T-Tau0-04085 (P=3.470)
T-Tau0-04242 (P=0.967)
T-Tau0-04347 (P=2.279)
T-Tau0-04859 (P=3.068)
T-Tau0-05038 (P=0.495)
T-Tau0-06261 (P=0.742)
T-Tau0-07388 (P=0.608)


T-Tau0-07623 (P=2.478)
T-Tau0-07668 (P=2.896)
T-Tau0-07894 (P=4.700)
T-Tau0-08002 (P=1.917)
Residuals
T-Tau0-09332 (P=1.864)
T-Tau0-11925 (P=1.524)
T-Tau0-15028 (P=1.282)
T-Tau0-15271 (P=0.789)
T-UMa0-00222 (P=1.524)
T-UMa0-02095 (P=4.095)
T-UMa0-03090 (P=0.538)
T-UMa0-03667 (P=0.449)


T-UMa0-04345 (P=5.915)
T-UMa0-04003 (P=3.036)
Residuals
T-UMa0-04345 (P=5.915)
T-UMa0-04003 (P=3.036)