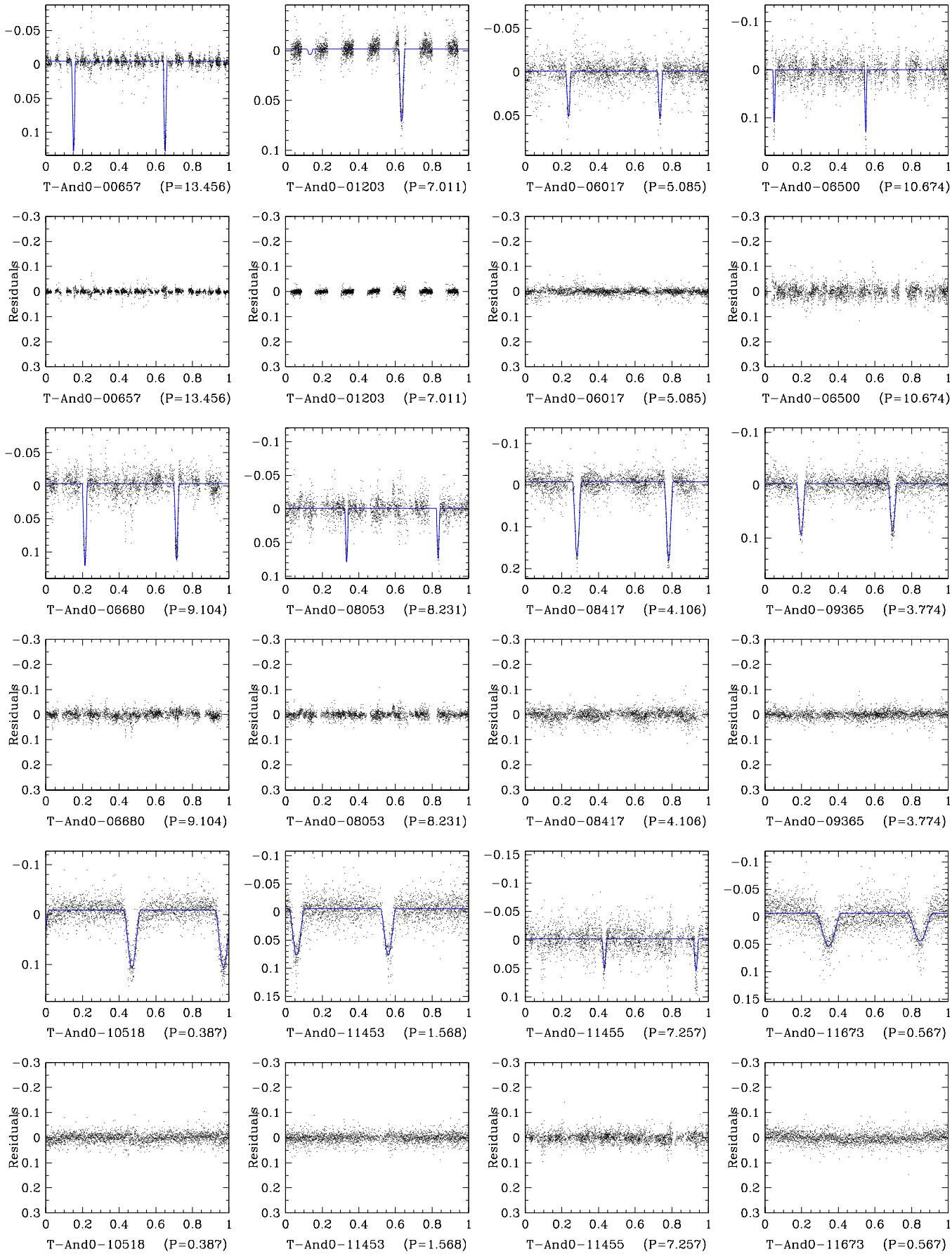
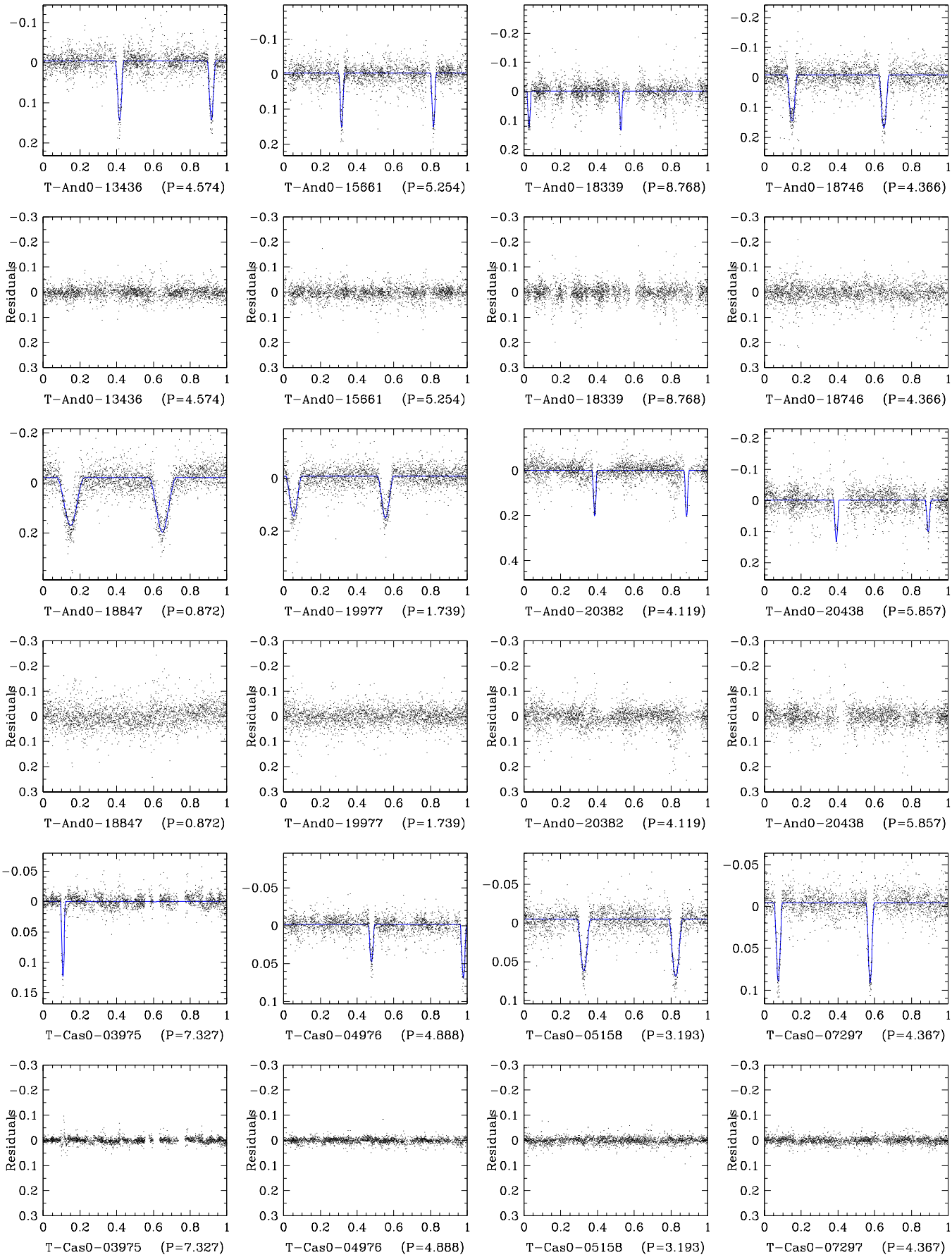
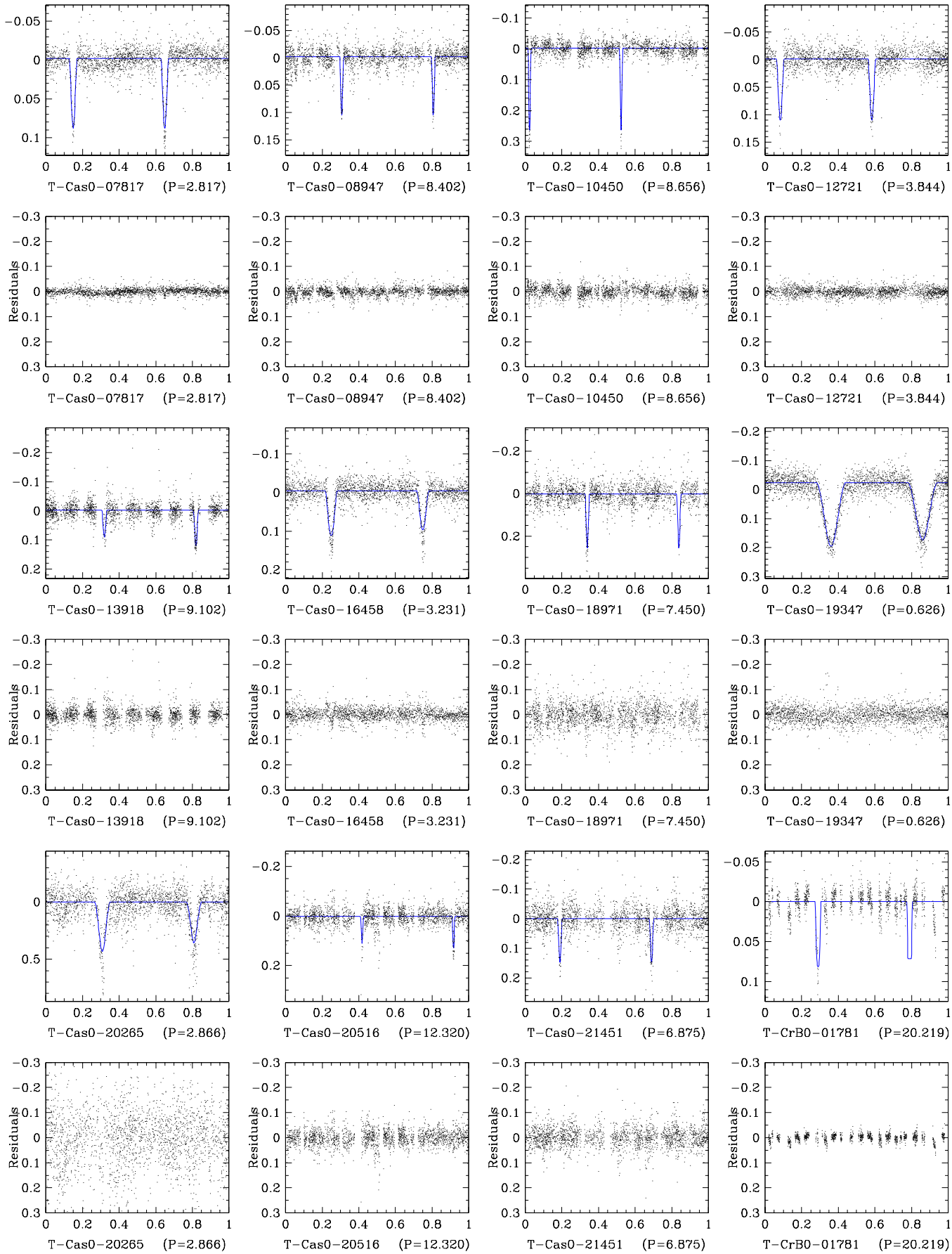
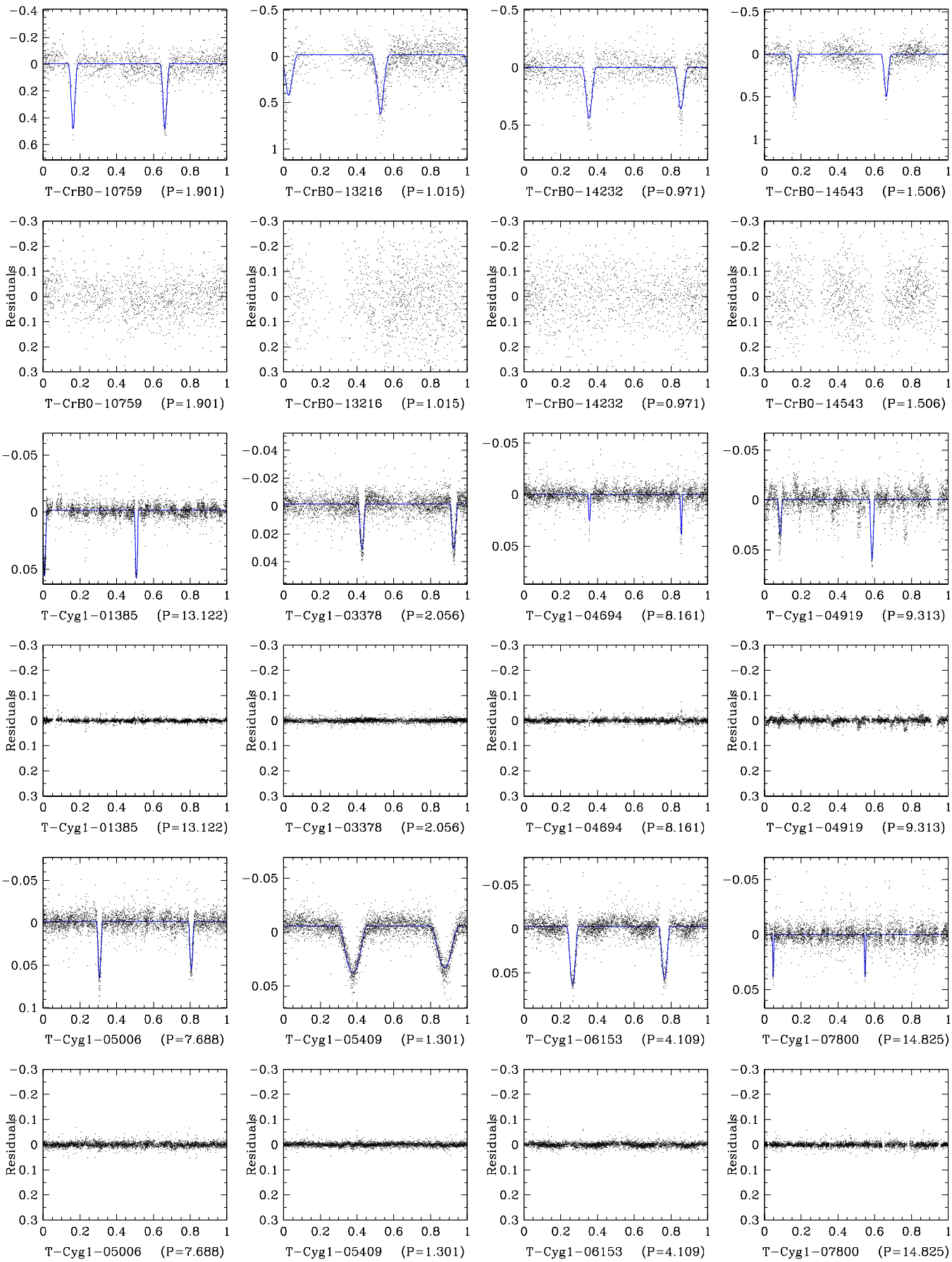
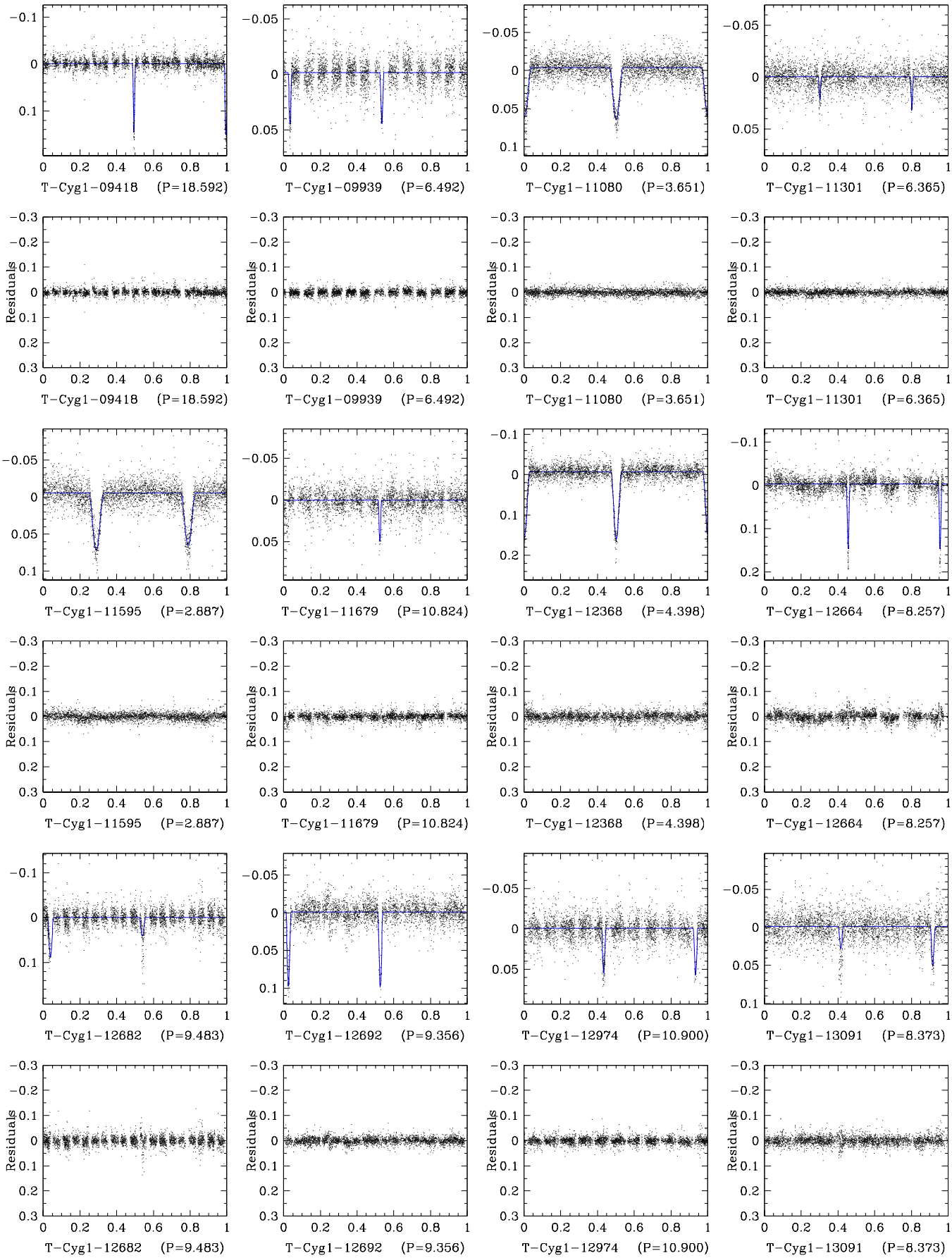
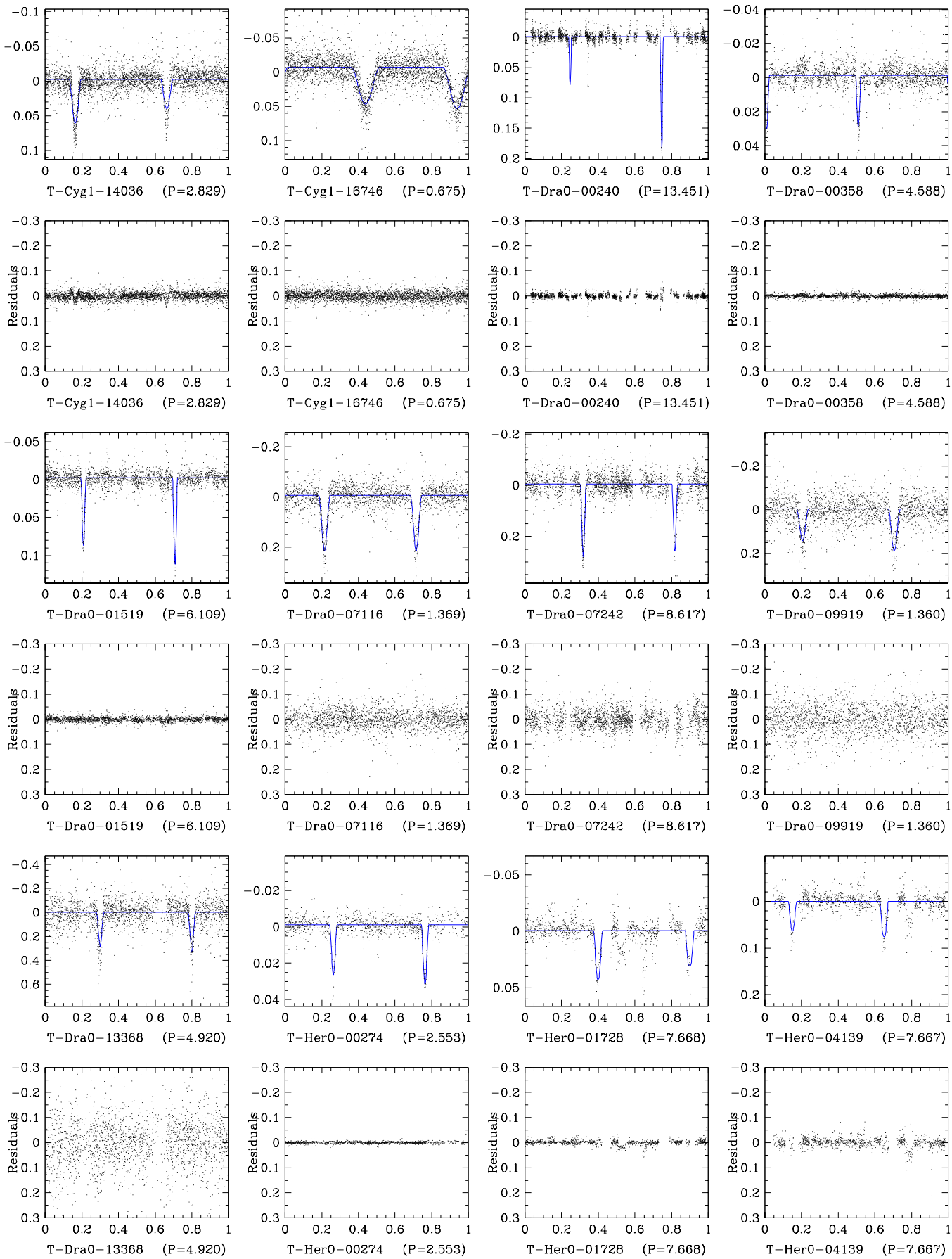

T-And0-00657 (P=13.456)
T-And0-01203 (P=7.011)
T-And0-06017 (P=5.085)
T-And0-06500 (P=10.674)
Residuals
T-And0-06680 (P=9.104)
T-And0-08053 (P=8.231)
T-And0-08417 (P=4.106)
T-And0-09365 (P=3.774)
T-And0-10518 (P=0.387)
T-And0-11453 (P=1.568)
T-And0-11455 (P=7.257)
T-And0-11673 (P=0.567)

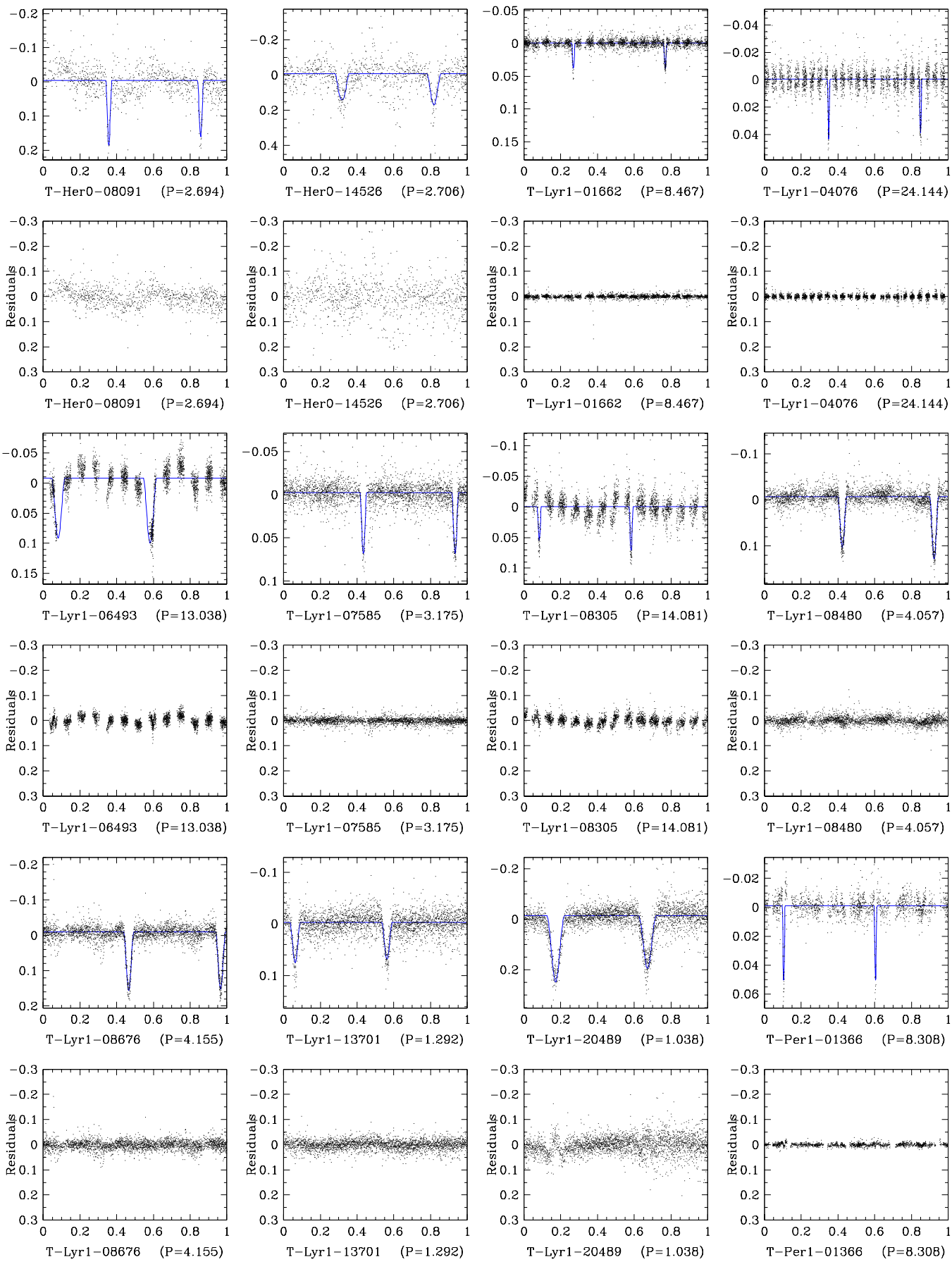

T-And0-13436 (P=4.574)
T-And0-15661 (P=5.254)
T-And0-18339 (P=8.768)
T-And0-18746 (P=4.366)
Residuals
T-And0-13436 (P=4.574)
T-And0-15661 (P=5.254)
T-And0-18339 (P=8.768)
T-And0-18746 (P=4.366)
T-And0-18847 (P=0.872)
T-And0-19977 (P=1.739)
T-And0-20382 (P=4.119)
T-And0-20438 (P=5.857)
Residuals
T-And0-18847 (P=0.872)
T-And0-19977 (P=1.739)
T-And0-20382 (P=4.119)
T-And0-20438 (P=5.857)
T-Cas0-03975 (P=7.327)
T-Cas0-04976 (P=4.888)
T-Cas0-05158 (P=3.193)
T-Cas0-07297 (P=4.367)
Residuals
T-Cas0-03975 (P=7.327)
T-Cas0-04976 (P=4.888)
T-Cas0-05158 (P=3.193)
T-Cas0-07297 (P=4.367)

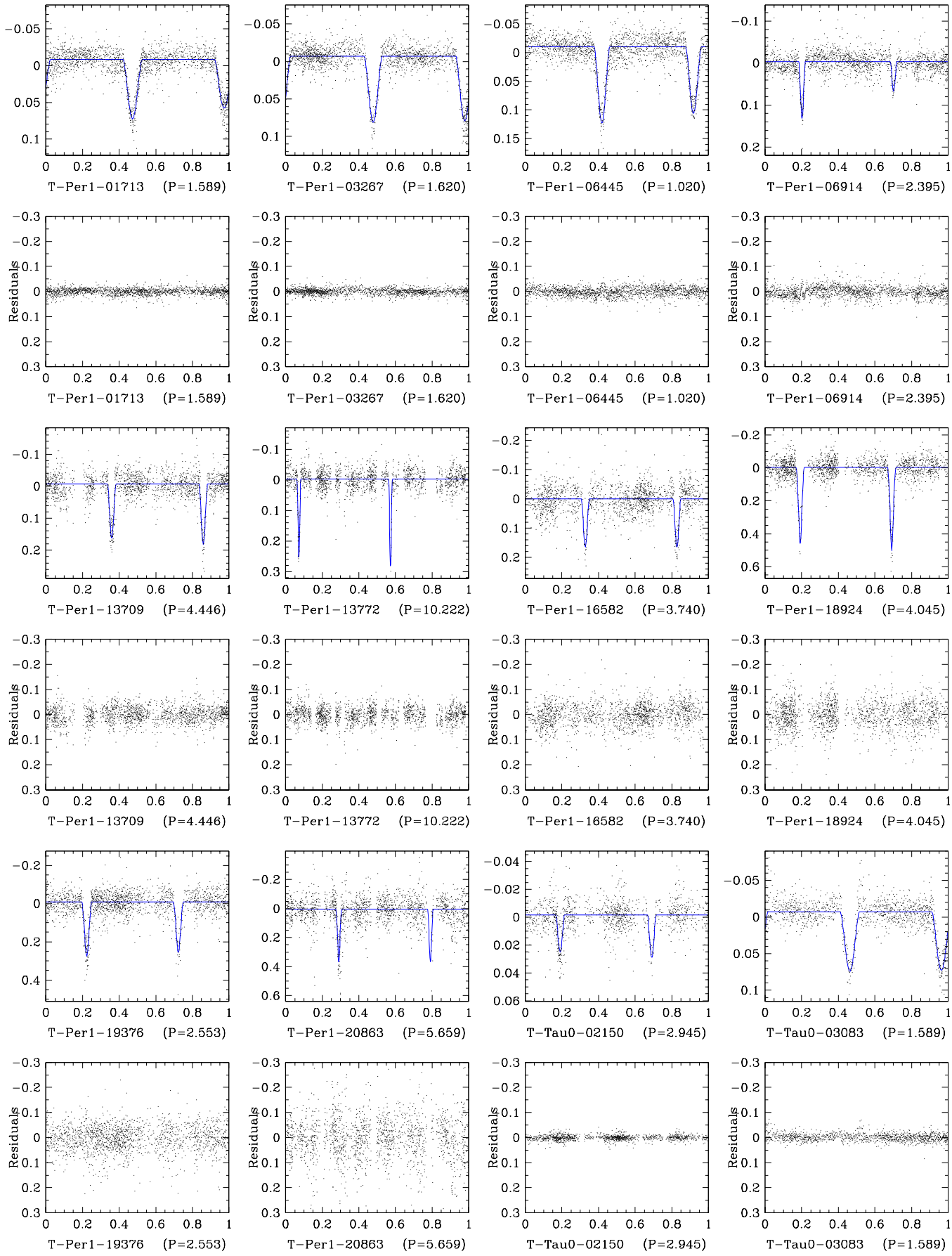

T-Cas0-07817 (P=2.817)
T-Cas0-08947 (P=8.402)
T-Cas0-10450 (P=8.656)
T-Cas0-12721 (P=3.844)
Residuals
T-Cas0-13918 (P=9.102)
T-Cas0-16458 (P=3.231)
T-Cas0-18971 (P=7.450)
T-Cas0-19347 (P=0.626)
T-Cas0-20265 (P=2.866)
T-Cas0-20516 (P=12.320)
T-Cas0-21451 (P=6.875)
T-CrB0-01781 (P=20.219)

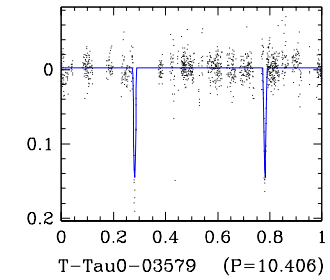

T-CrB0-10759 (P=1.901)
T-CrB0-13216 (P=1.015)
T-CrB0-14232 (P=0.971)
T-CrB0-14543 (P=1.506)
Residuals
T-Cyg1-01385 (P=13.122)
T-Cyg1-03378 (P=2.056)
T-Cyg1-04694 (P=8.161)
T-Cyg1-04919 (P=9.313)
T-Cyg1-05006 (P=7.688)
T-Cyg1-05409 (P=1.301)
T-Cyg1-06153 (P=4.109)
T-Cyg1-07800 (P=14.825)

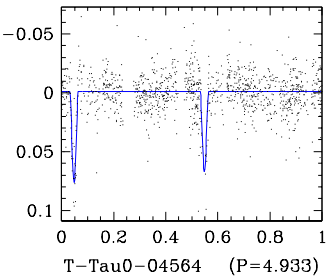

T-Cyg1-09418 (P=18.592)
T-Cyg1-09939 (P=6.492)
T-Cyg1-11080 (P=3.651)
T-Cyg1-11301 (P=6.365)
Residuals
T-Cyg1-09418 (P=18.592)
T-Cyg1-09939 (P=6.492)
T-Cyg1-11080 (P=3.651)
T-Cyg1-11301 (P=6.365)
T-Cyg1-11595 (P=2.887)
T-Cyg1-11679 (P=10.824)
T-Cyg1-12368 (P=4.398)
T-Cyg1-12664 (P=8.257)
Residuals
T-Cyg1-11595 (P=2.887)
T-Cyg1-11679 (P=10.824)
T-Cyg1-12368 (P=4.398)
T-Cyg1-12664 (P=8.257)
T-Cyg1-12682 (P=9.483)
T-Cyg1-12692 (P=9.356)
T-Cyg1-12974 (P=10.900)
T-Cyg1-13091 (P=8.373)
Residuals
T-Cyg1-12682 (P=9.483)
T-Cyg1-12692 (P=9.356)
T-Cyg1-12974 (P=10.900)
T-Cyg1-13091 (P=8.373)

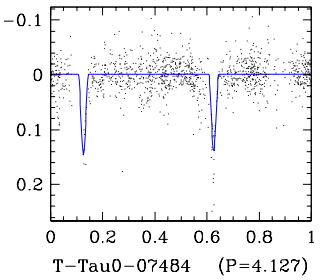

T-Cyg1-14036 (P=2.829)
T-Cyg1-16746 (P=0.675)
T-Dra0-00240 (P=13.451)
T-Dra0-00358 (P=4.588)
Residuals
T-Cyg1-14036 (P=2.829)
T-Cyg1-16746 (P=0.675)
T-Dra0-00240 (P=13.451)
T-Dra0-00358 (P=4.588)
T-Dra0-01519 (P=6.109)
T-Dra0-07116 (P=1.369)
T-Dra0-07242 (P=8.617)
T-Dra0-09919 (P=1.360)
Residuals
T-Dra0-01519 (P=6.109)
T-Dra0-07116 (P=1.369)
T-Dra0-07242 (P=8.617)
T-Dra0-09919 (P=1.360)
T-Dra0-13368 (P=4.920)
T-Her0-00274 (P=2.553)
T-Her0-01728 (P=7.668)
T-Her0-04139 (P=7.667)
Residuals
T-Dra0-13368 (P=4.920)
T-Her0-00274 (P=2.553)
T-Her0-01728 (P=7.668)
T-Her0-04139 (P=7.667)

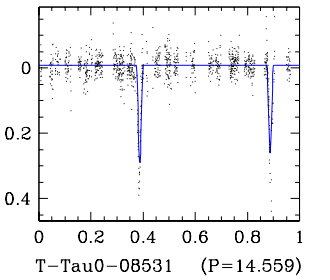

T-Her0-08091 (P=2.694)
T-Her0-14526 (P=2.706)
T-Lyr1-01662 (P=8.467)
T-Lyr1-04076 (P=24.144)
Residuals
T-Her0-08091 (P=2.694)
T-Her0-14526 (P=2.706)
T-Lyr1-01662 (P=8.467)
T-Lyr1-04076 (P=24.144)
T-Lyr1-06493 (P=13.038)
T-Lyr1-07585 (P=3.175)
T-Lyr1-08305 (P=14.081)
T-Lyr1-08480 (P=4.057)
Residuals
T-Lyr1-06493 (P=13.038)
T-Lyr1-07585 (P=3.175)
T-Lyr1-08305 (P=14.081)
T-Lyr1-08480 (P=4.057)
T-Lyr1-08676 (P=4.155)
T-Lyr1-13701 (P=1.292)
T-Lyr1-20489 (P=1.038)
T-Per1-01366 (P=8.308)
Residuals
T-Lyr1-08676 (P=4.155)
T-Lyr1-13701 (P=1.292)
T-Lyr1-20489 (P=1.038)
T-Per1-01366 (P=8.308)

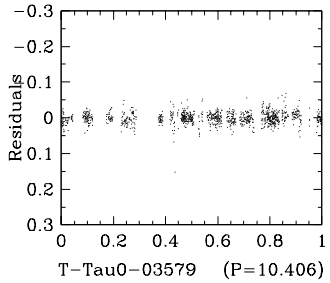

T-Per1-01713 (P=1.589)
T-Per1-03267 (P=1.620)
T-Per1-06445 (P=1.020)
T-Per1-06914 (P=2.395)
Residuals
T-Per1-13709 (P=4.446)
T-Per1-13772 (P=10.222)
T-Per1-16582 (P=3.740)
T-Per1-18924 (P=4.045)
T-Per1-19376 (P=2.553)
T-Per1-20863 (P=5.659)
T-Tau0-02150 (P=2.945)
T-Tau0-03083 (P=1.589)

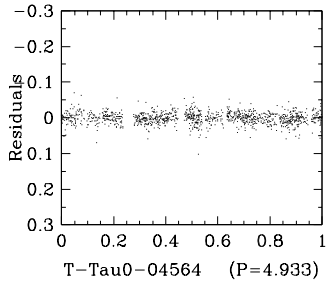

T-Tau0-03579 (P=10.406)

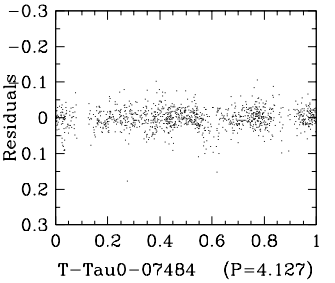

T-Tau0-04564 (P=4.933)

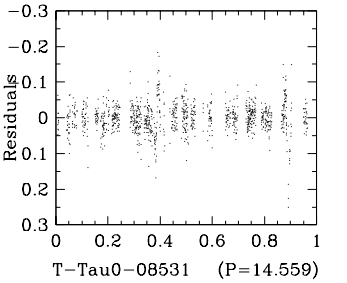

T-Tau0-07484 (P=4.127)

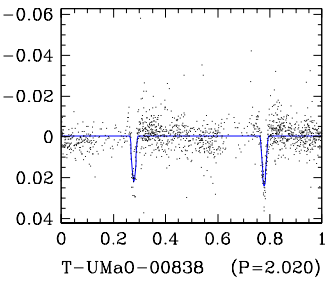

T-Tau0-08531 (P=14.559)

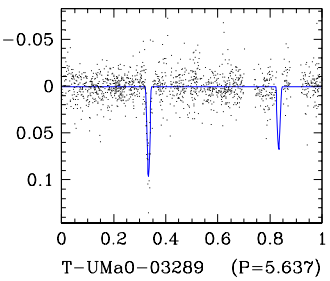

Residuals
T-Tau0-03579 (P=10.406)

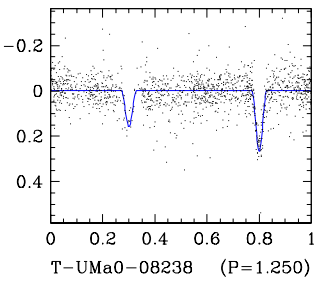

Residuals
T-Tau0-04564 (P=4.933)

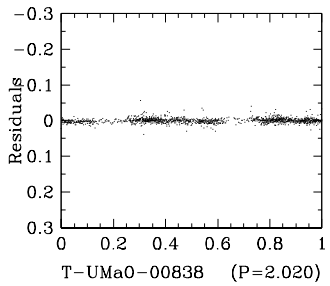

Residuals
T-Tau0-07484 (P=4.127)

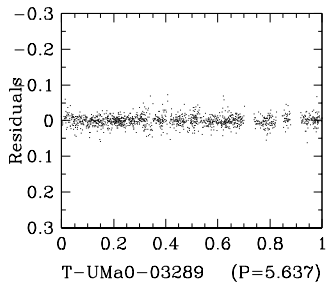

Residuals
T-Tau0-08531 (P=14.559)

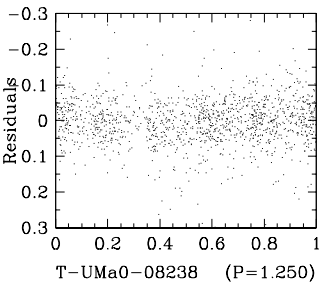

T-UMa0-00838 (P=2.020)


T-UMa0-03289 (P=5.637)


T-UMa0-08238 (P=1.250)


Residuals
T-UMa0-00838 (P=2.020)


Residuals
T-UMa0-03289 (P=5.637)


Residuals
T-UMa0-08238 (P=1.250)