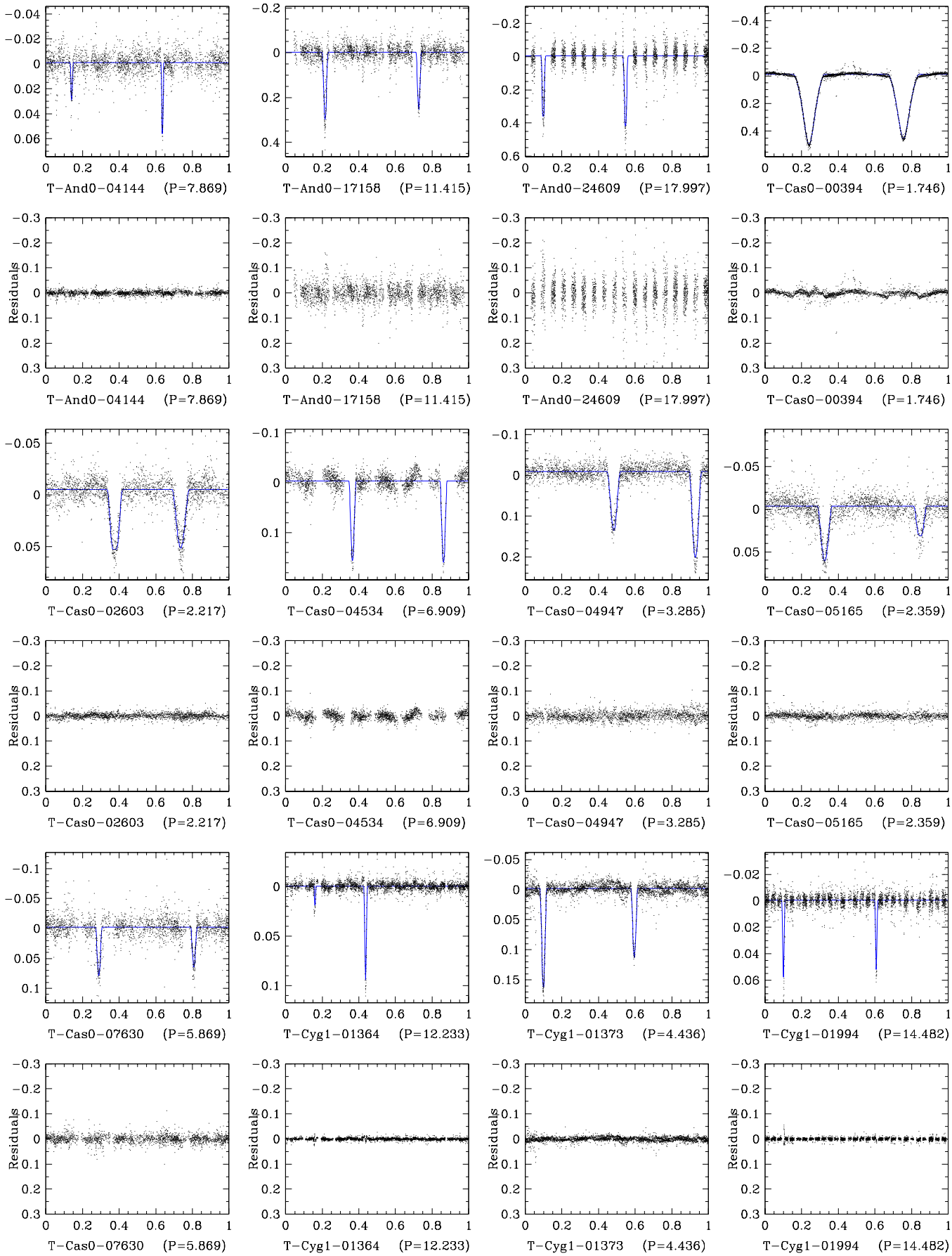
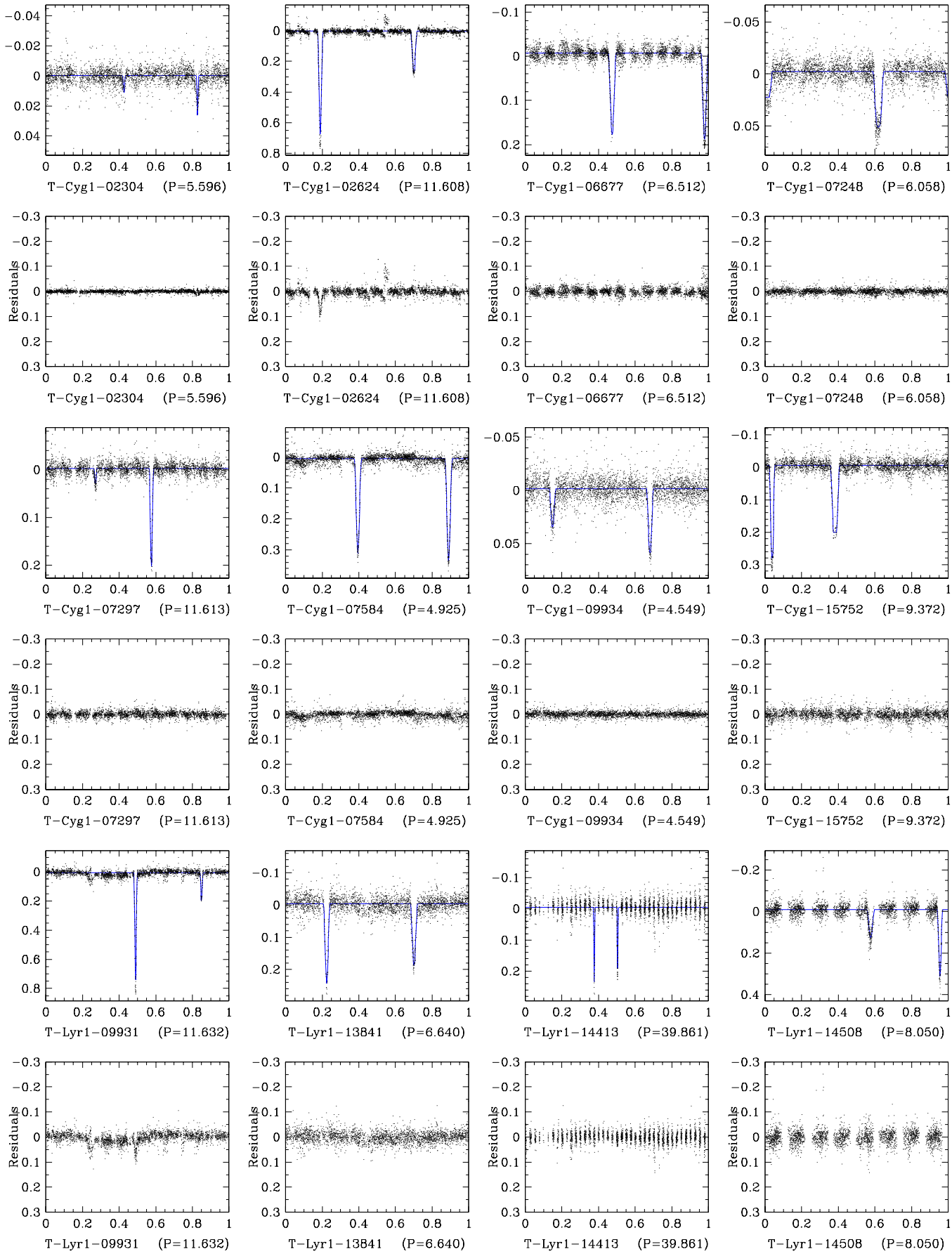
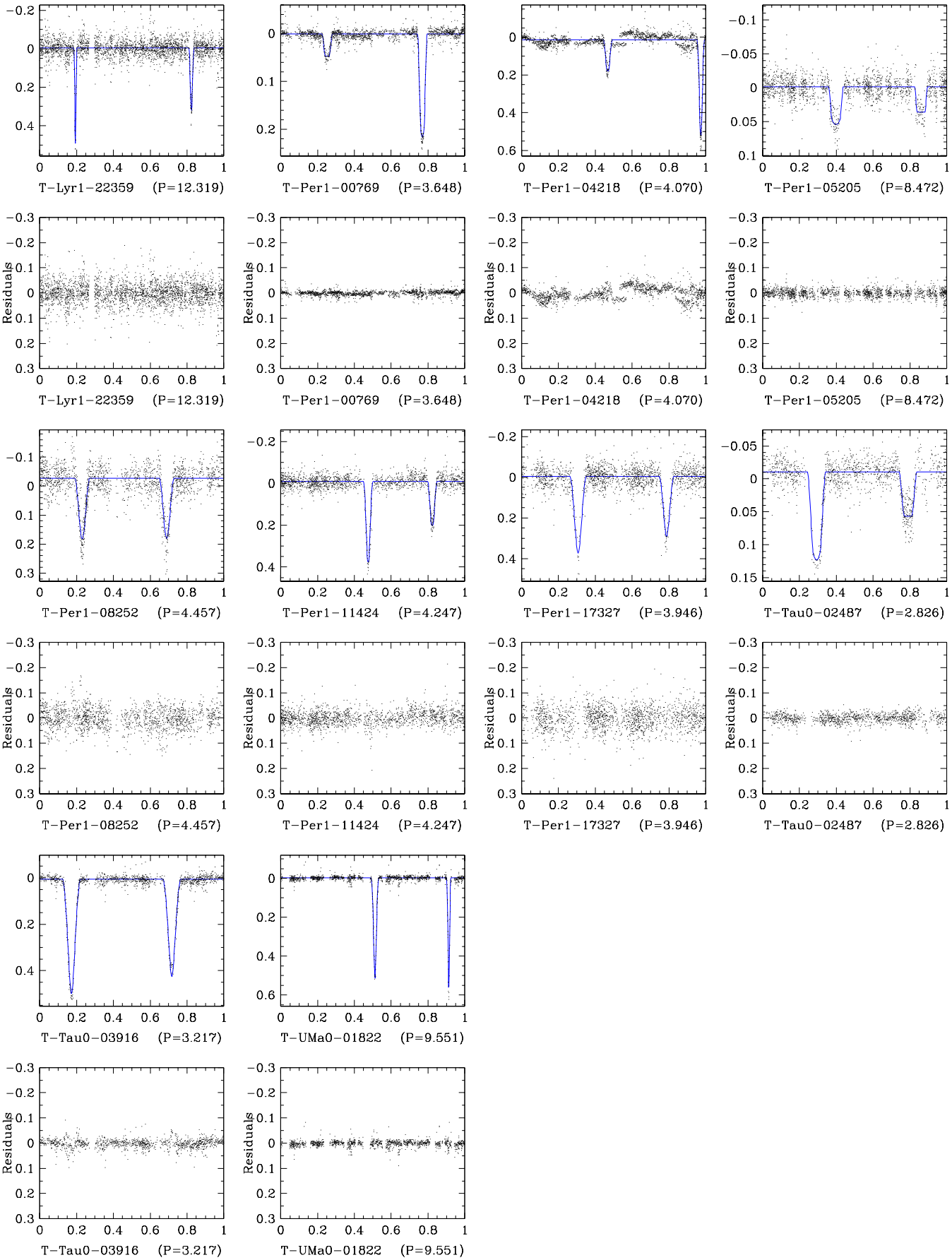

T-And0-04144 (P=7.869)
T-And0-17158 (P=11.415)
T-And0-24609 (P=17.997)
T-Cas0-00394 (P=1.746)
Residuals
T-And0-04144 (P=7.869)
T-And0-17158 (P=11.415)
T-And0-24609 (P=17.997)
T-Cas0-00394 (P=1.746)
T-Cas0-02603 (P=2.217)
T-Cas0-04534 (P=6.909)
T-Cas0-04947 (P=3.285)
T-Cas0-05165 (P=2.359)
Residuals
T-Cas0-02603 (P=2.217)
T-Cas0-04534 (P=6.909)
T-Cas0-04947 (P=3.285)
T-Cas0-05165 (P=2.359)
T-Cas0-07630 (P=5.869)
T-Cyg1-01364 (P=12.233)
T-Cyg1-01373 (P=4.436)
T-Cyg1-01994 (P=14.482)
Residuals
T-Cas0-07630 (P=5.869)
T-Cyg1-01364 (P=12.233)
T-Cyg1-01373 (P=4.436)
T-Cyg1-01994 (P=14.482)


T-Cyg1-02304 (P=5.596)
T-Cyg1-02624 (P=11.608)
T-Cyg1-06677 (P=6.512)
T-Cyg1-07248 (P=6.058)
Residuals
T-Cyg1-07297 (P=11.613)
T-Cyg1-07584 (P=4.925)
T-Cyg1-09934 (P=4.549)
T-Cyg1-15752 (P=9.372)
T-Lyr1-09931 (P=11.632)
T-Lyr1-13841 (P=6.640)
T-Lyr1-14413 (P=39.861)
T-Lyr1-14508 (P=8.050)


T-Lyr1-22359 (P=12.319)
T-Per1-00769 (P=3.648)
T-Per1-04218 (P=4.070)
T-Per1-05205 (P=8.472)
Residuals
T-Per1-08252 (P=4.457)
T-Per1-11424 (P=4.247)
T-Per1-17327 (P=3.946)
T-Tau0-02487 (P=2.826)
T-Tau0-03916 (P=3.217)
T-UMa0-01822 (P=9.551)