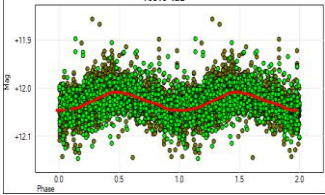
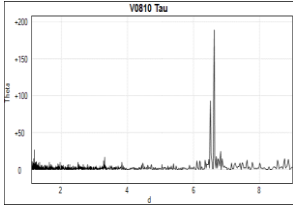
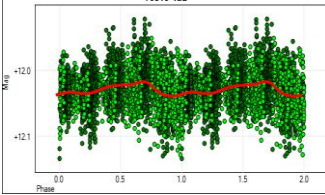
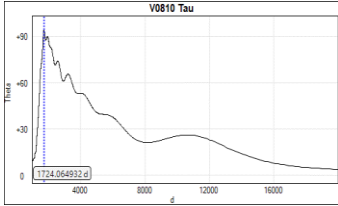
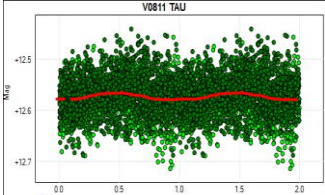
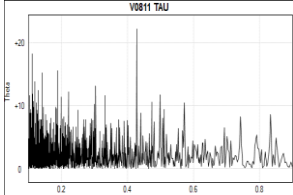
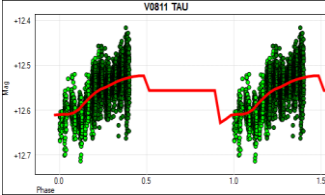
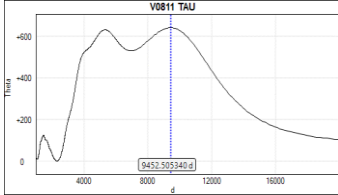
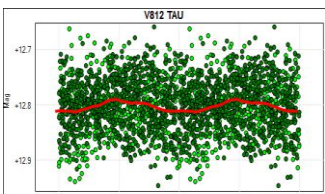
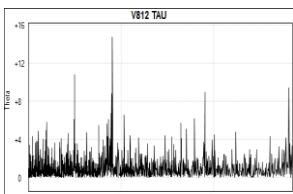
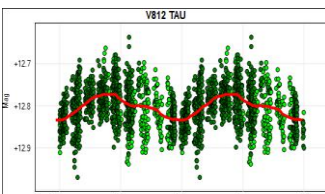
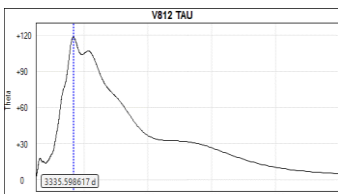
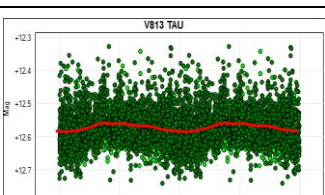
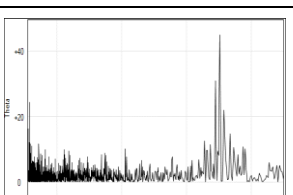
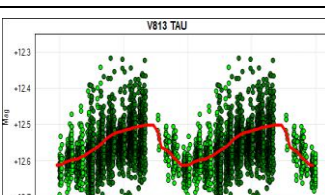
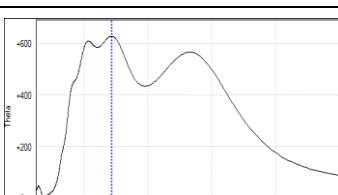
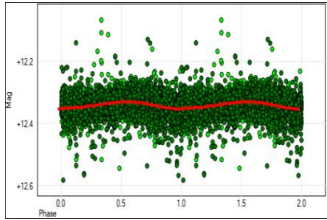
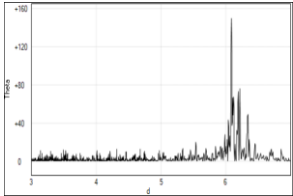
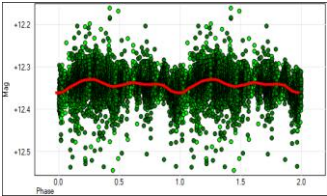
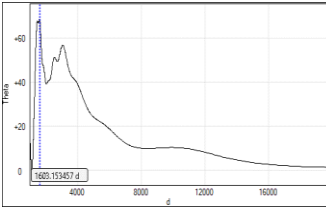
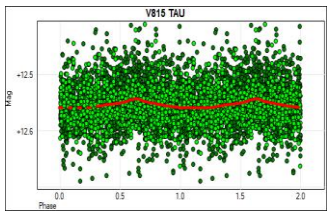
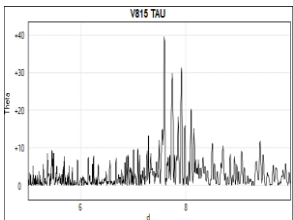
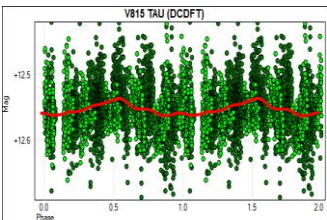
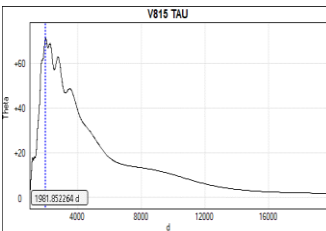
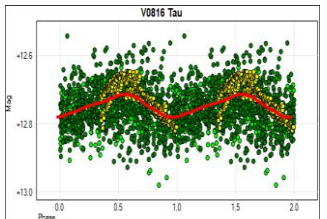
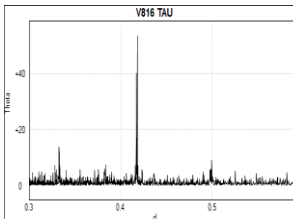
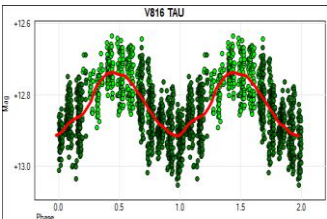
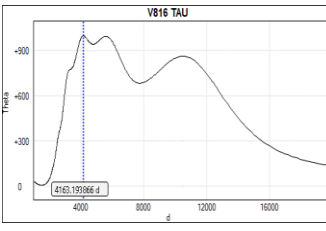
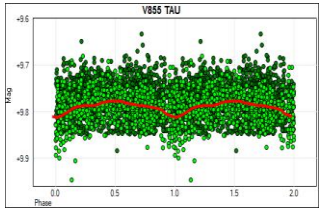
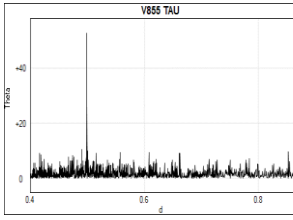
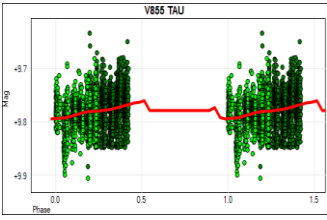
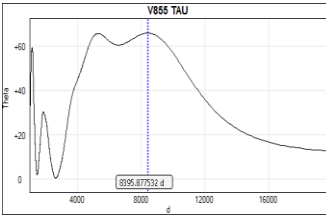
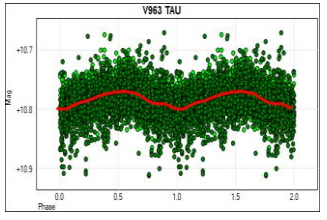
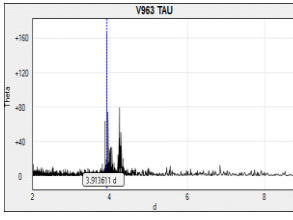
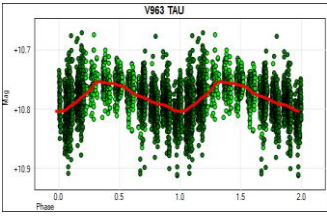
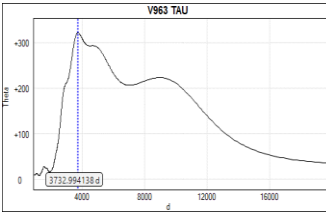
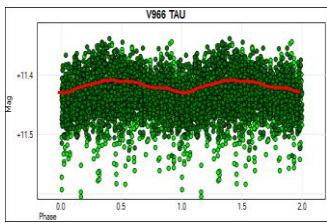
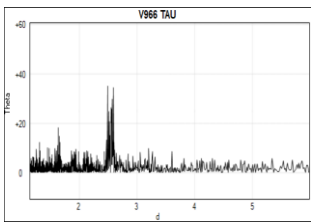
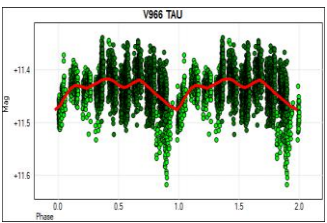
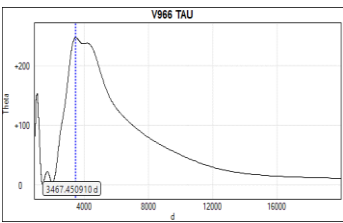
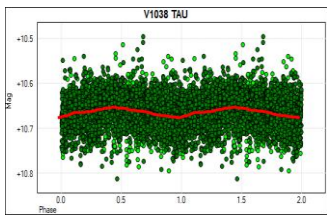
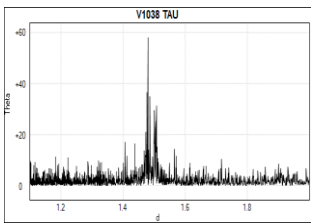
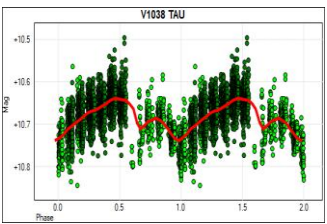
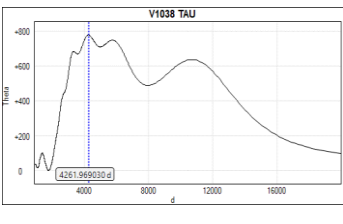
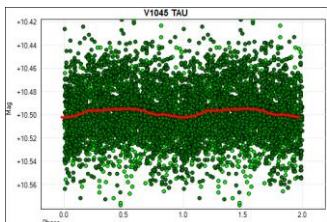
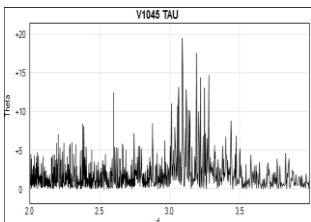
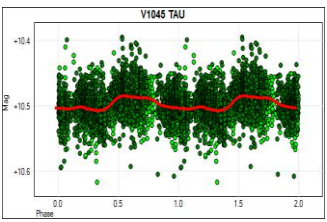
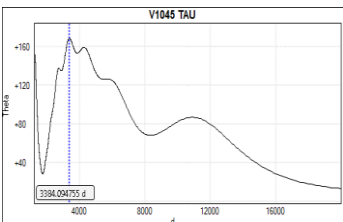
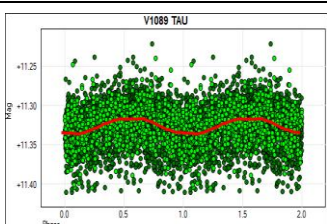
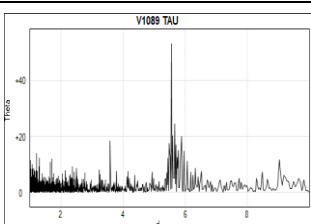
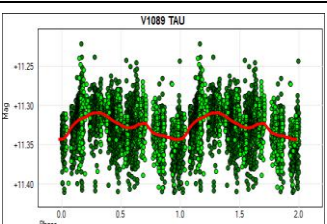
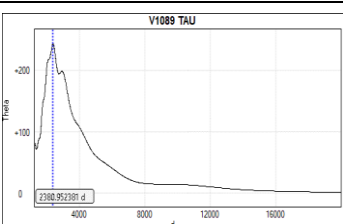
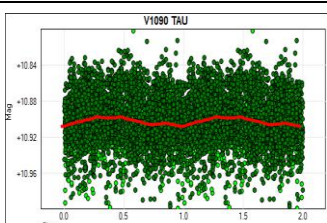
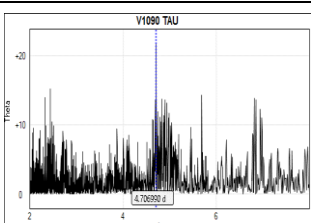
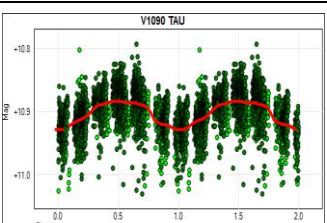
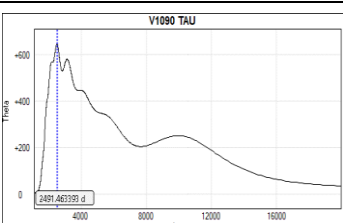
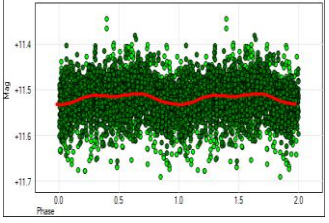
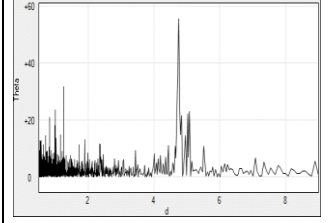
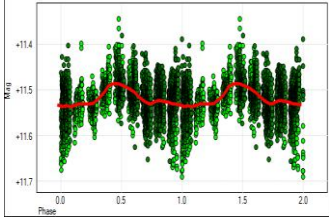
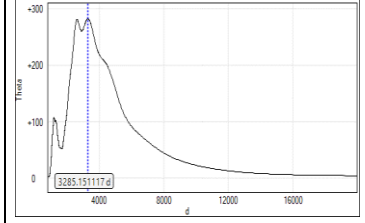
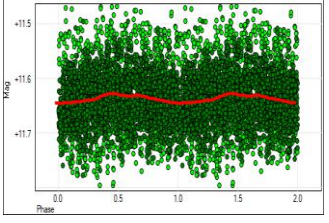
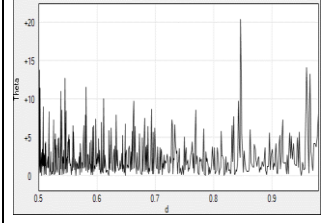
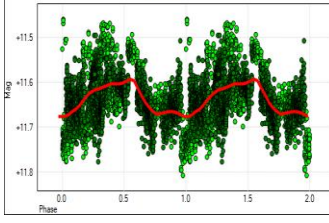
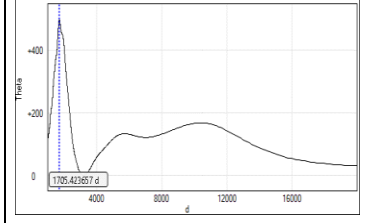
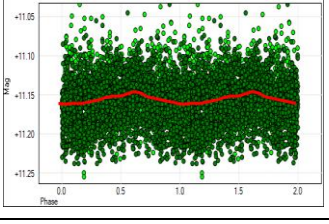
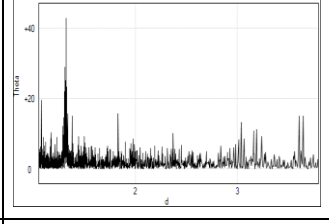
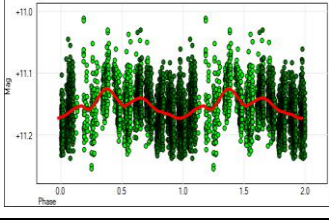
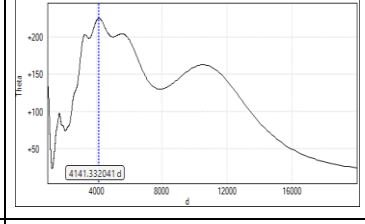
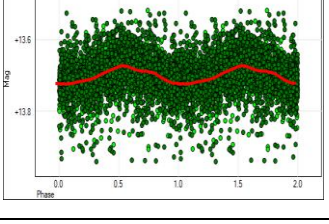
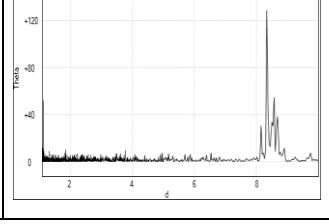
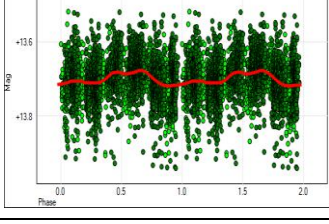
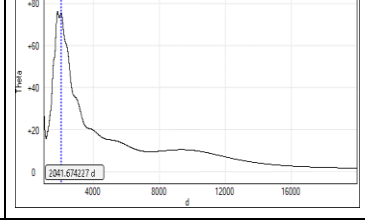


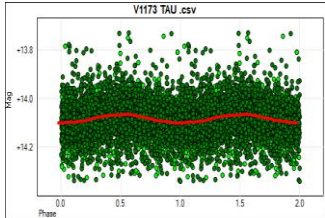
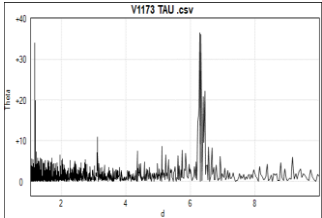
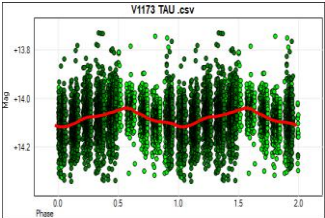
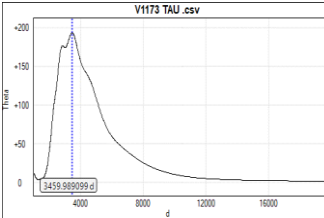
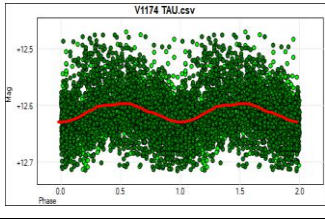
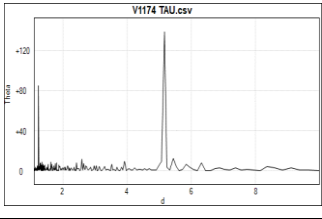
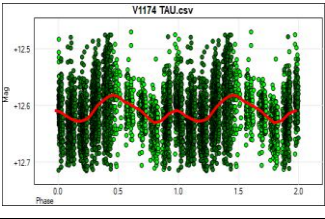
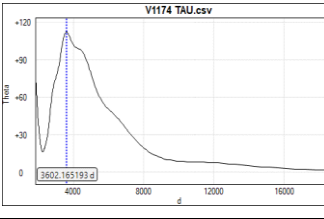
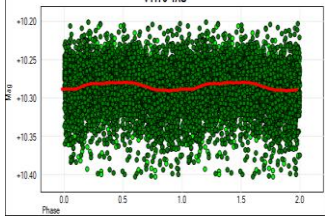
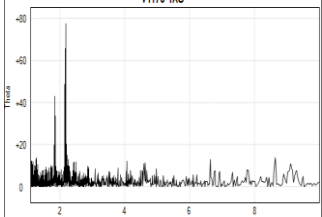
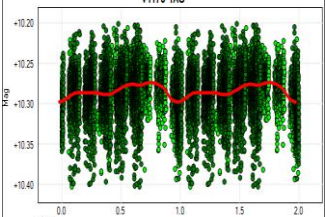
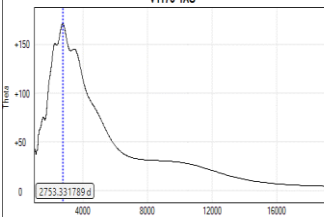
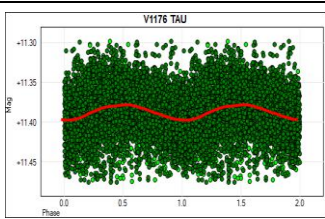
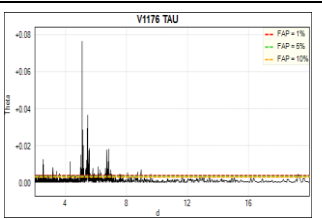
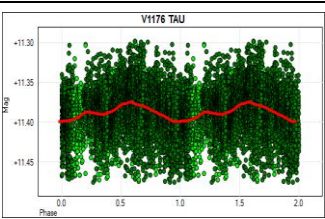
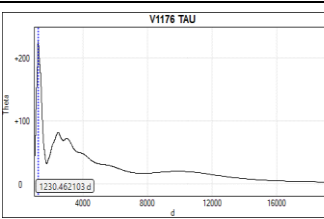
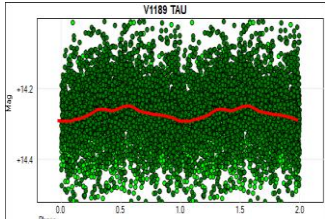
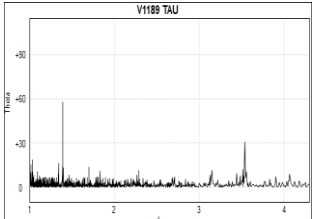
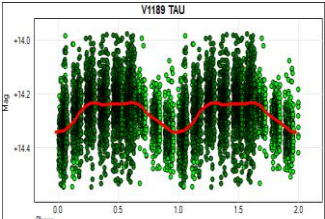
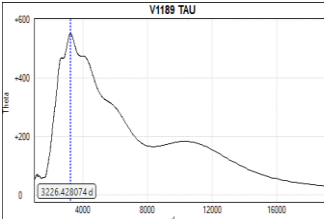
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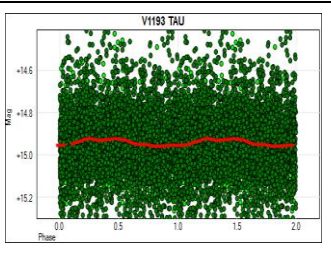
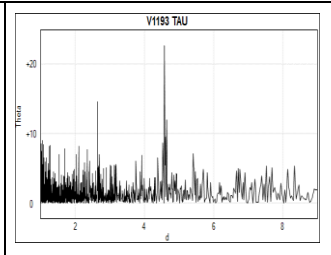
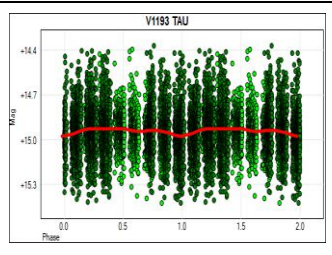
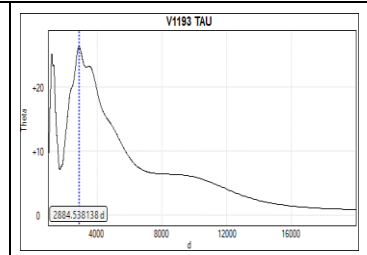
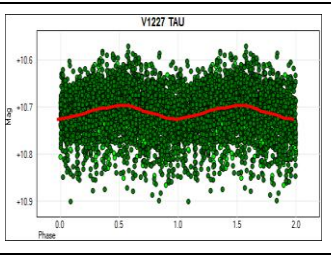
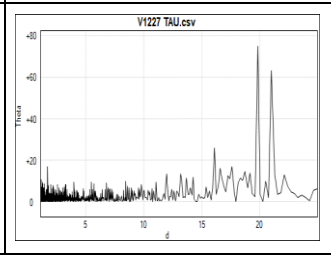
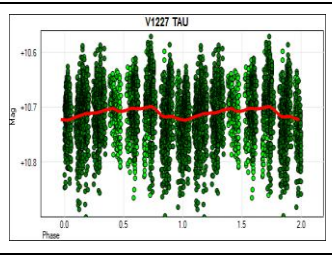
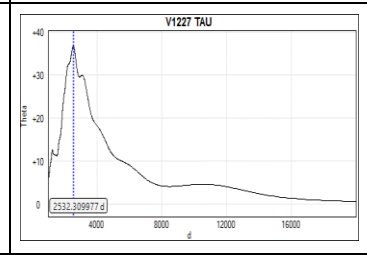
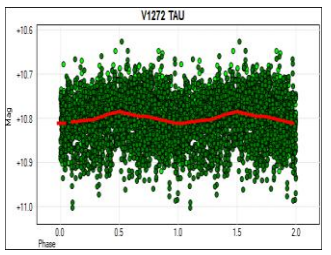
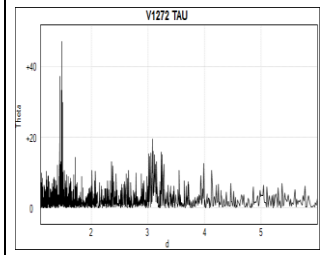
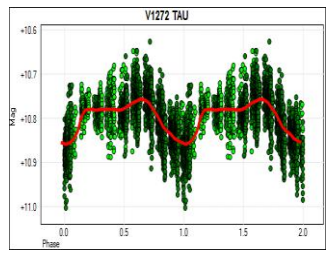
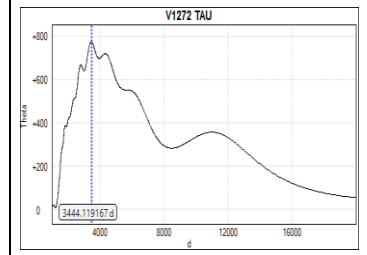
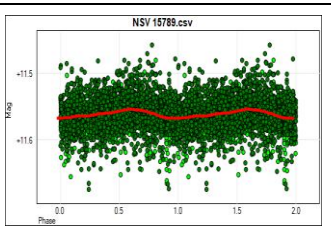
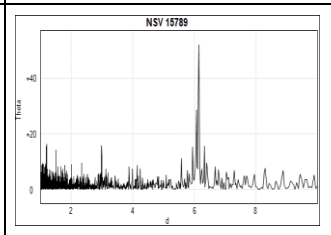
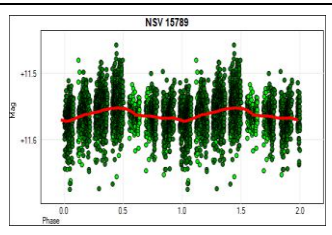
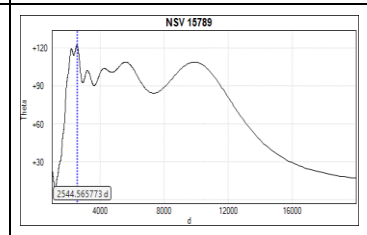
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V812 Tau			PROT 0.581256 E 0.000331 Epoch 2457358.809001 Amp 0.0218			PCYC 3335.598617 Epoch 2458346.9 Amp 0.0619
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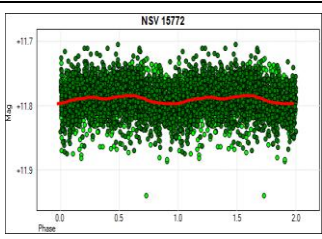
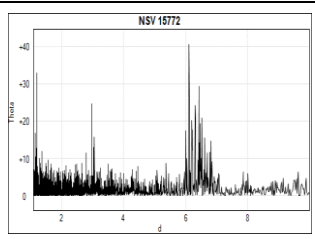
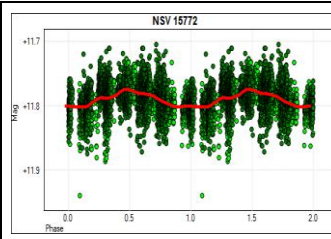
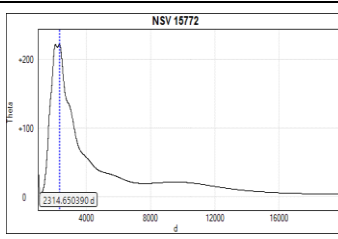
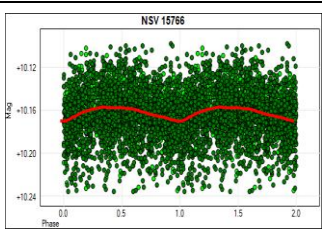
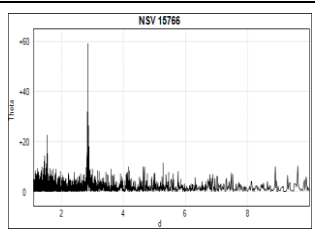
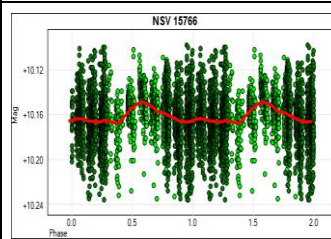
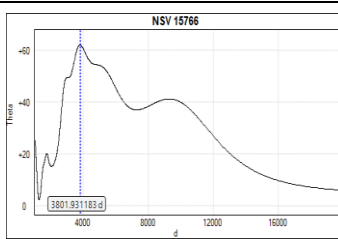
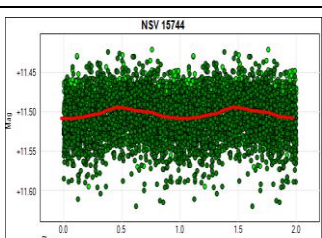
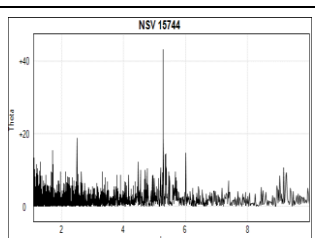
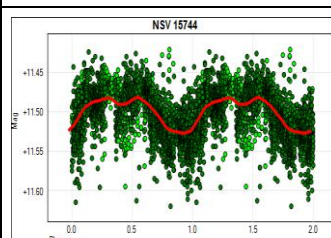
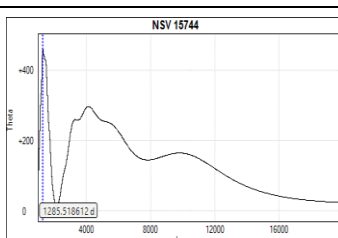
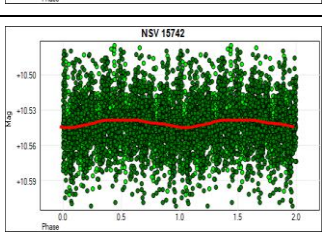
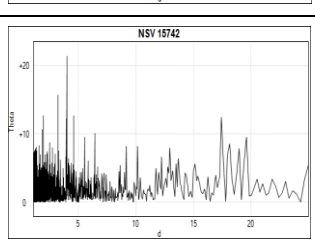
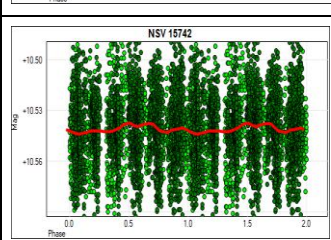
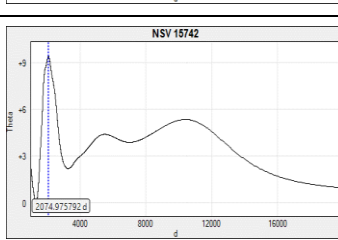
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V816 Tau			PROT 0.417072 E 0.000523 Epoch 2457321.049 Am p0.0701			PCYC 4429.340055 Epoch 2459526.1 Amp 0.1772
V855 Tau			PROT 0.498960 E 0.000115 Epoch 2458352.01685 Amp 0.0348			PCYC 8395.87753 Epoch 2456477.1 Amp 0.0341
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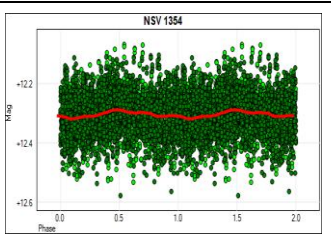
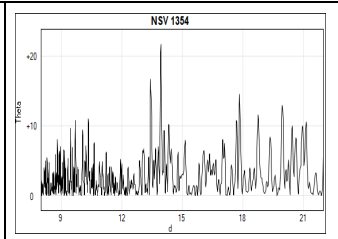
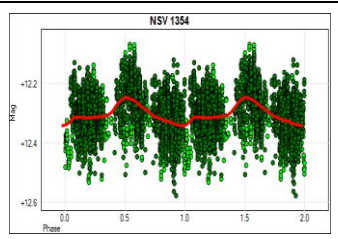
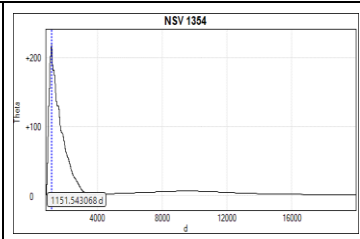
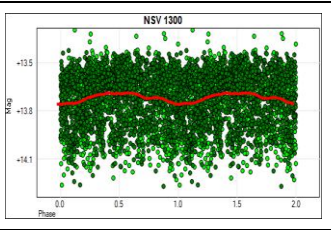
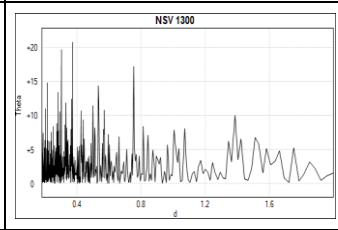
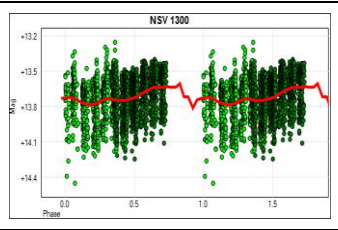
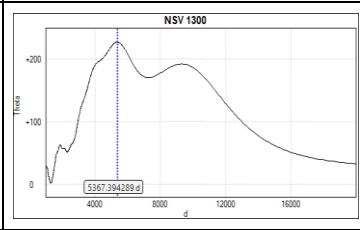
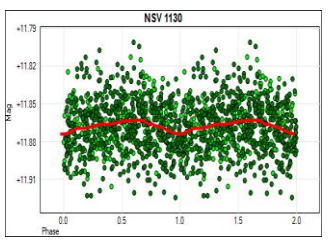
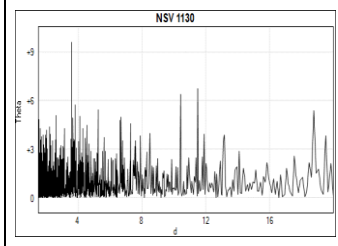
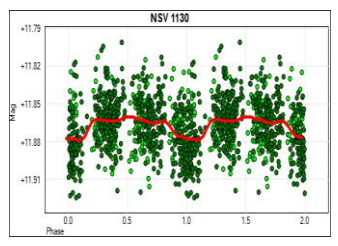
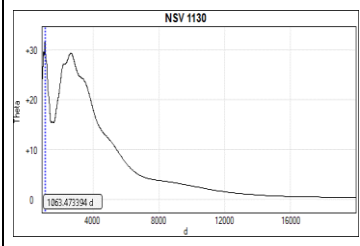
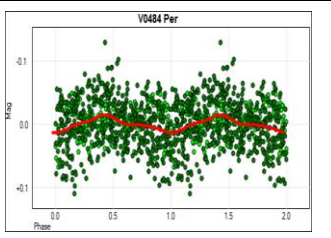
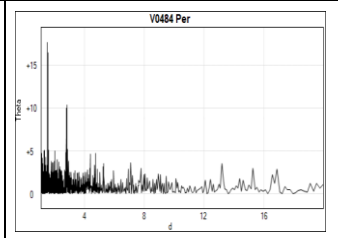
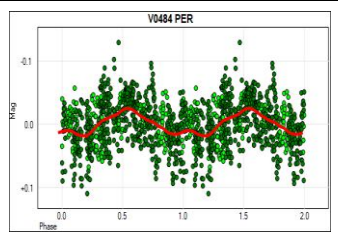
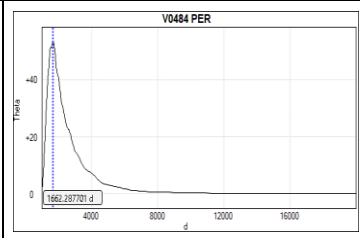
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V1045 Tau			PROT 3.091190 E 0.001593 Epoch 2459519.7239 Amp 0.0073			PCYC 1182.050090 Epoch 2459247.7 Amp 0.0231
V1089 Tau			PROT 5.567312 E 0.002215 Epoch 2459913.30095 Amp 0.0189			PCYC 2348.060893 Epoch 2458488.9 Amp 0.0343
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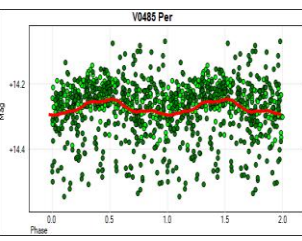
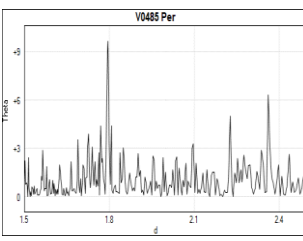
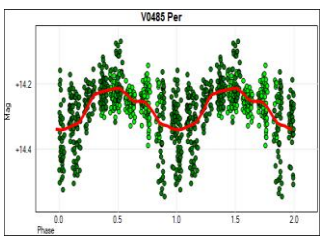
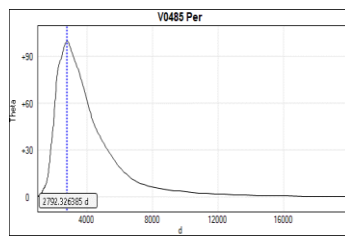
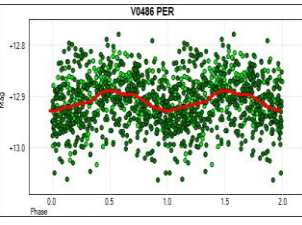
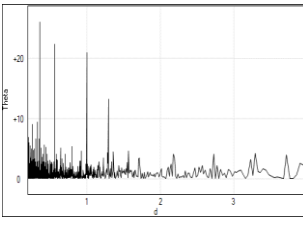
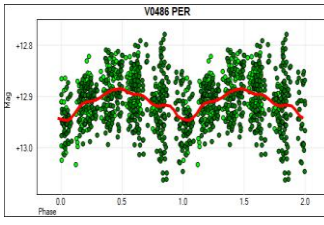
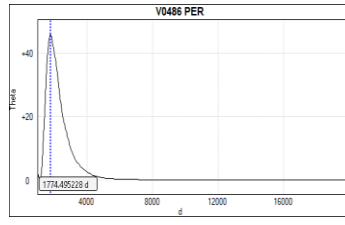
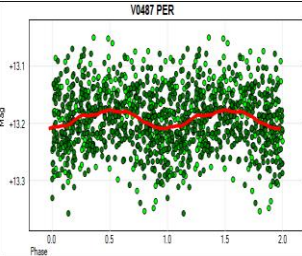
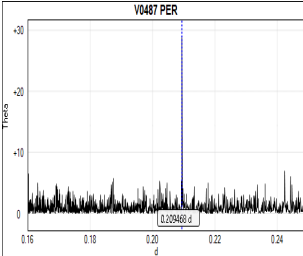
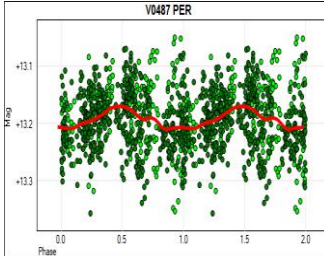
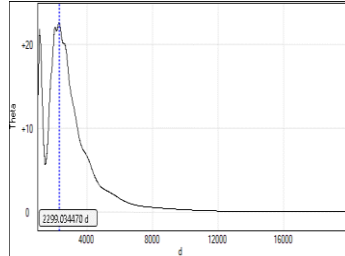
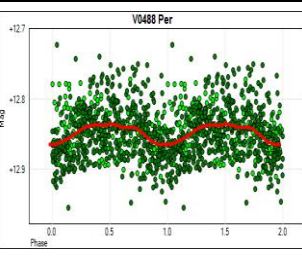
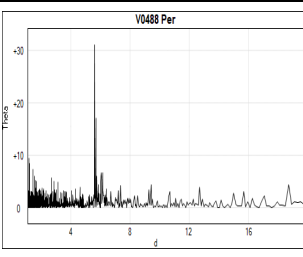
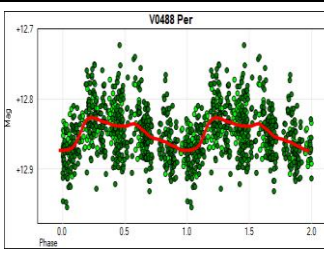
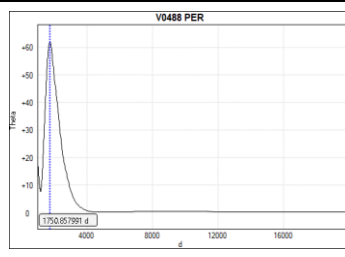
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V1171 Tau			PROT 1.316890 E 0.000523 Epoch 2459404.09473 Amp 0.0167			PCYC 4141.332041 Epoch 2459588.8 Amp 0.0478
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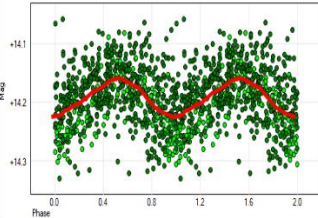
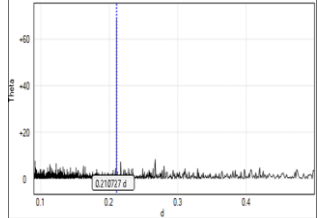
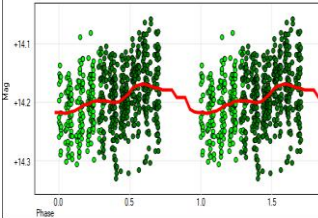
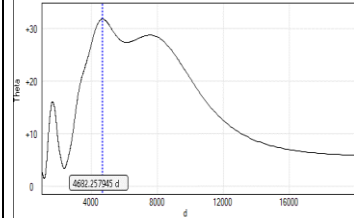
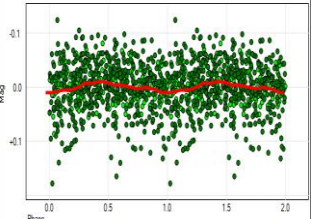
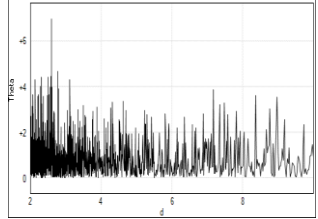
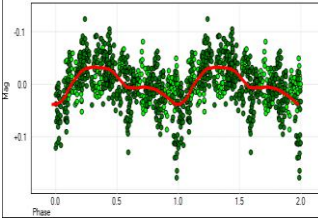
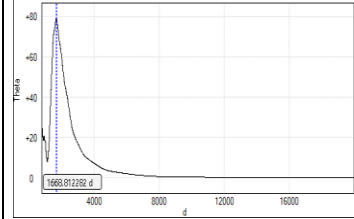
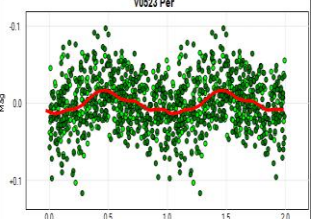
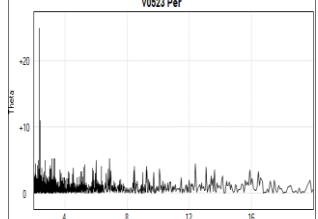
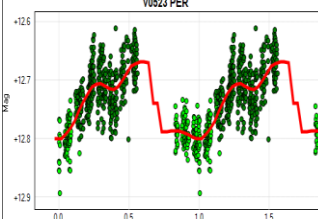
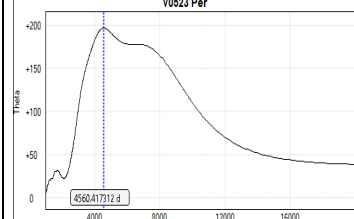
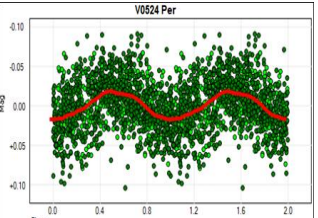
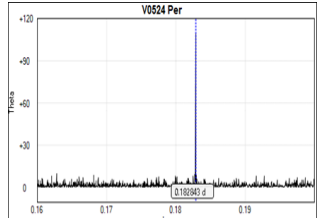
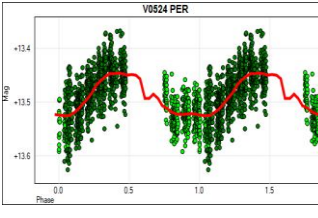
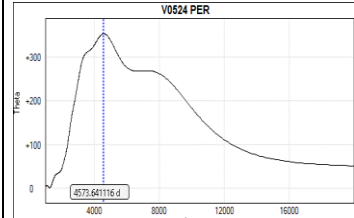
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V1174 Tau			PROT 5.158507 E 0.086120 Epoch 2459819.61074 Amp 0.0324			PCYC 3602.165193 Epoch 2458427.9 Amp 0.0486
V1175 Tau			PROT 2.180089 E 0.002564 Epoch 2459600.62205 Amp 0.0106			PCYC 2753.331789 Epoch 2458151.3 Amp 0.0243
V1176 Tau			PROT 5.100306 E 0.002001 Epoch 2459991.54504 Amp 0.0194			PCYC 1230.462103 Epoch 2458814.8 Amp 0.0252
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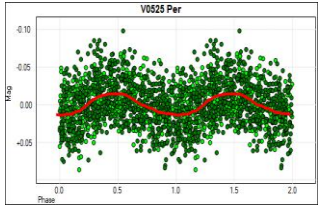
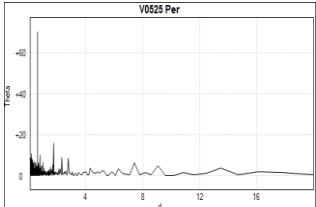
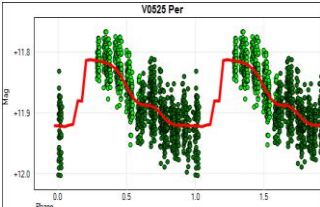
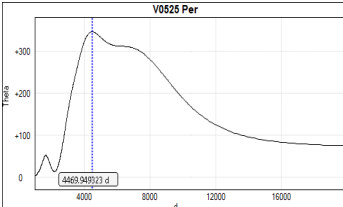
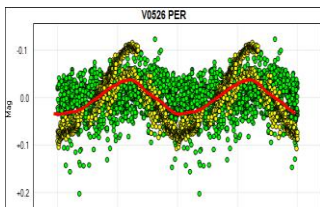
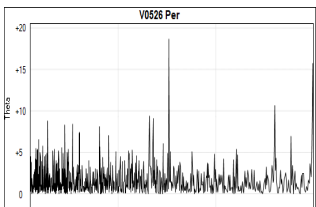
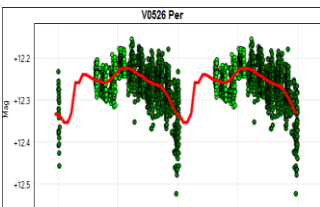
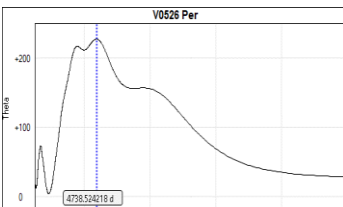
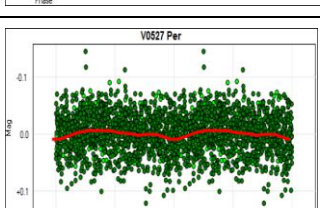
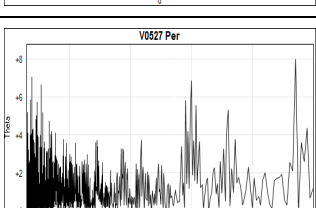
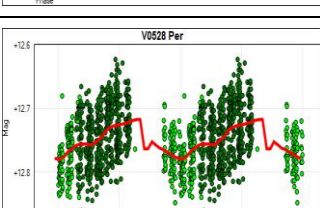
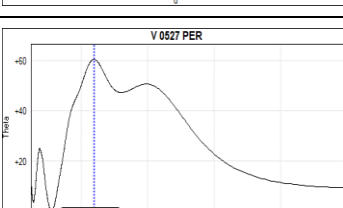
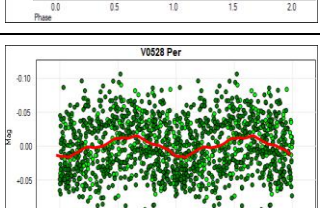
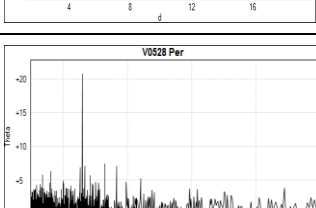
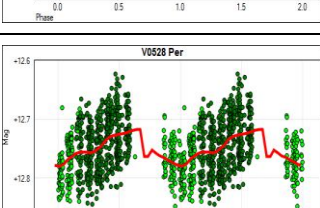
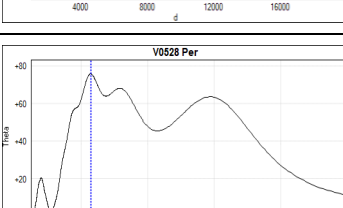
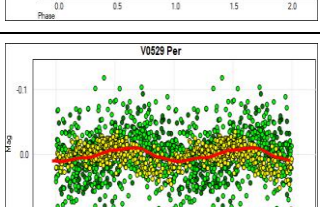
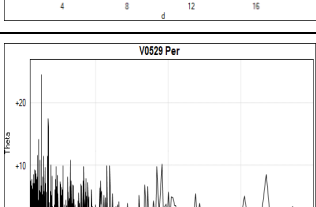
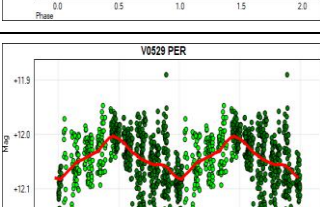
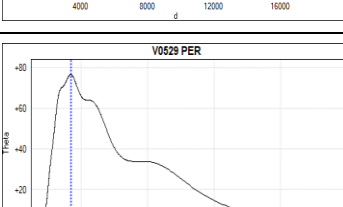
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V1272 Tau			PROT 1.475755 E 0.000242 Epoch 2459793.08429 Amp 0.0256			PCYC 3444.119167 Epoch 2459813.6 Amp 0.1010
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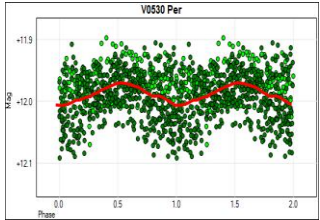
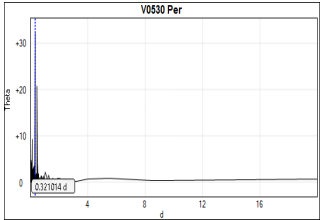
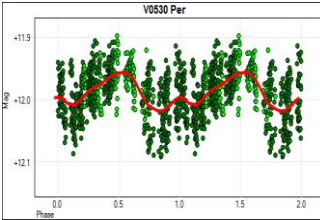
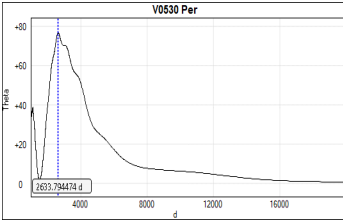
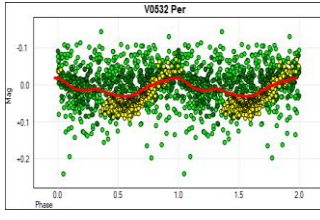
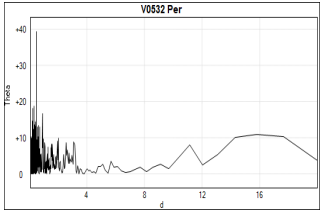
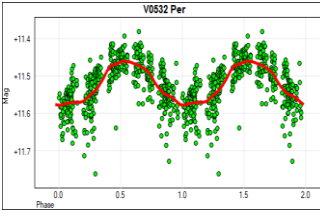
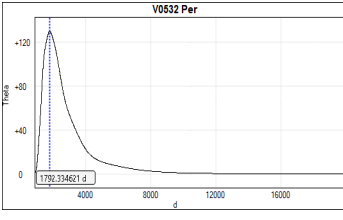
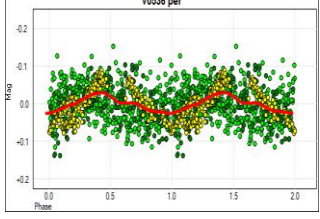
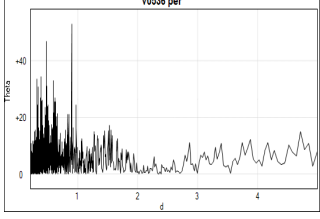
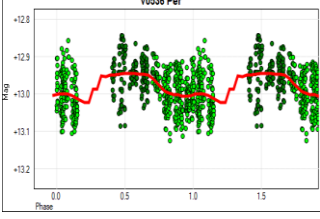
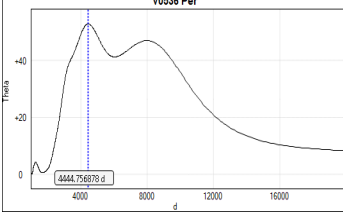
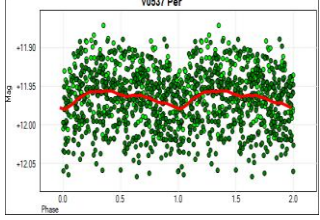
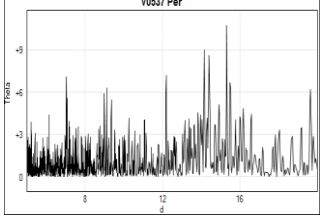
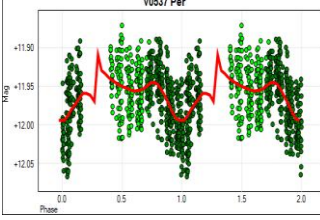
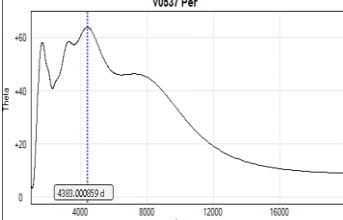
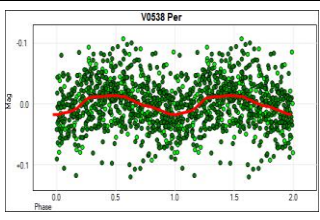
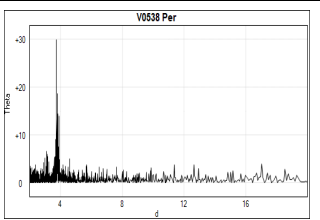
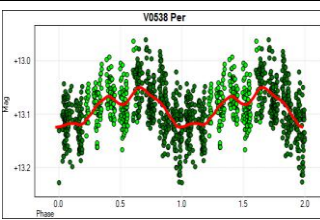
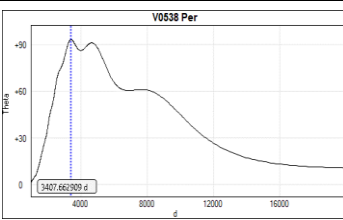
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NSV 15744			PROT 5.278094 E 0.006440 Epoch 2456215.12031 Amp 0.0145			PCYC 1285.518612 Epoch 2459857.5 Amp 0.0449
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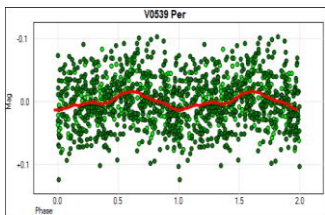
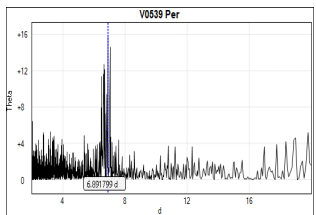
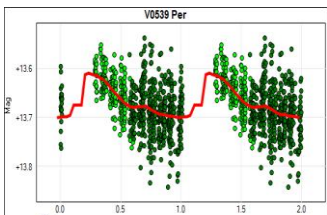
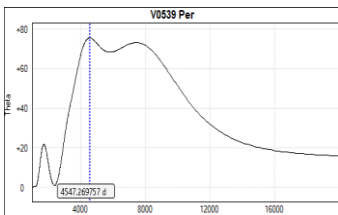
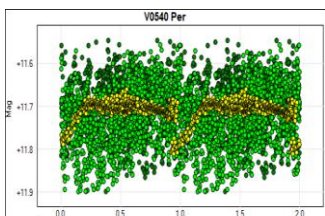
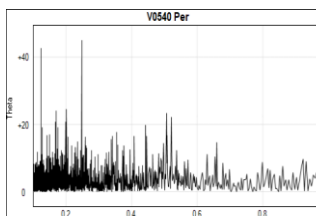
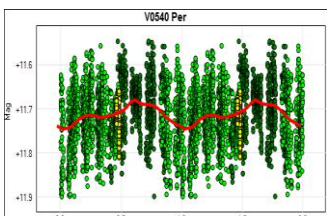
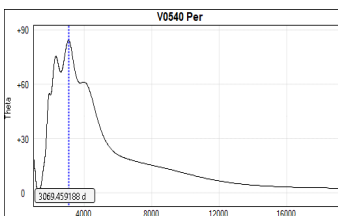
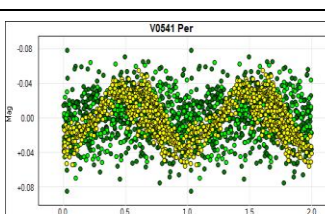
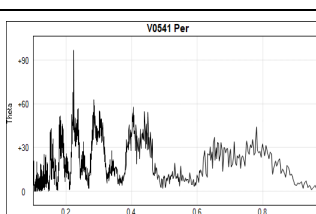
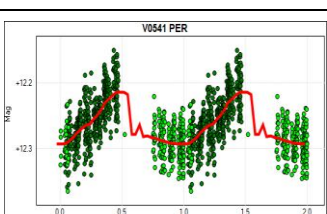
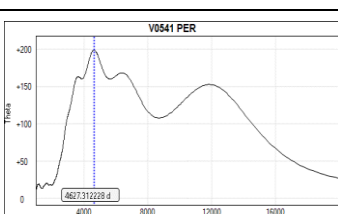
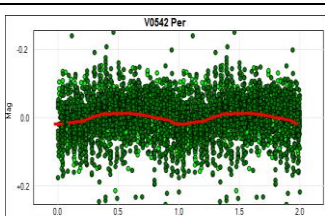
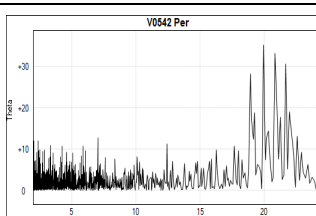
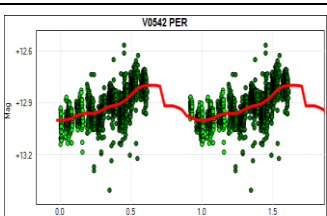
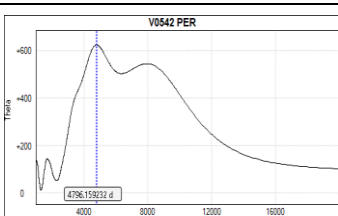
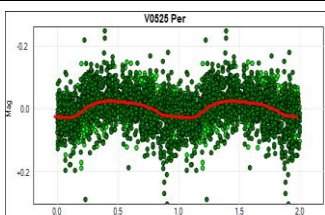
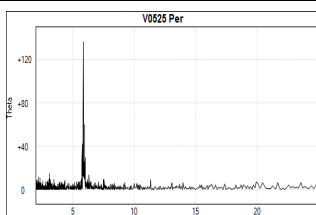
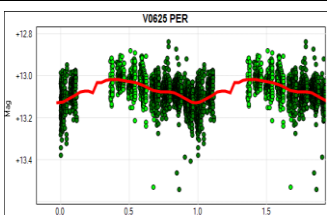
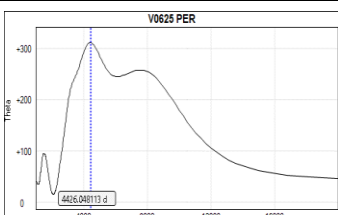
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ALPHA PER						
NSV 1130			PROT 3.584372 E 0.005282 Epoch 2457581.12 Amp 0.0113			PCYC 1063.473394 Epoch 2458800.0 Amp 0.0181
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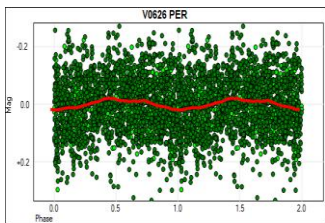
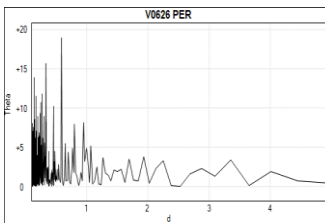
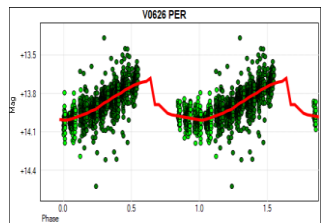
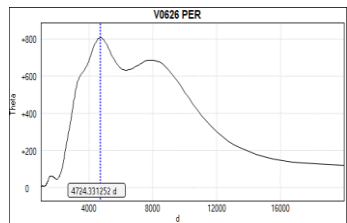
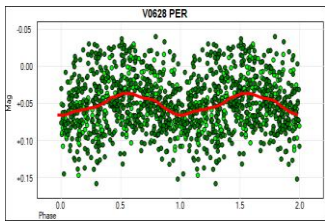
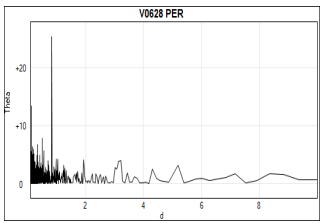
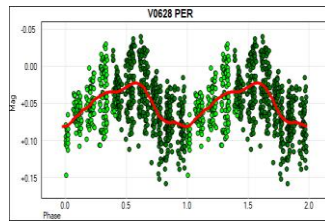
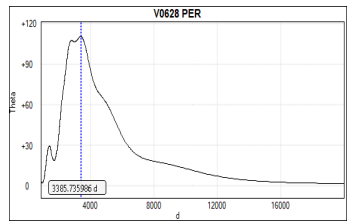
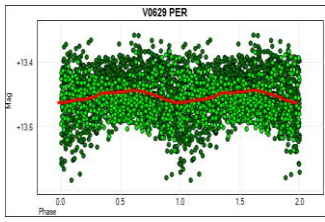
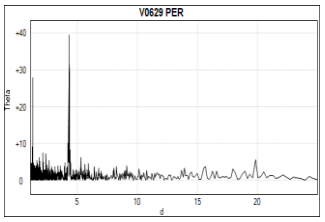
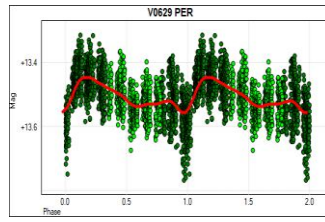
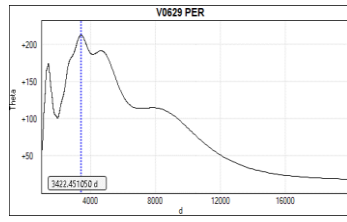
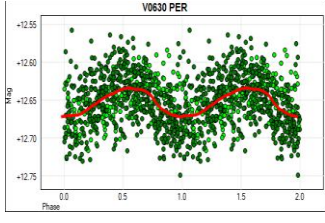
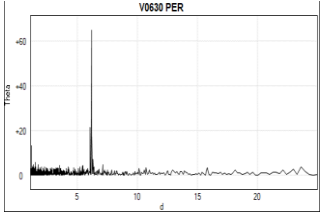
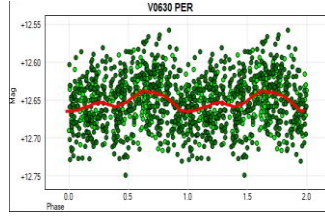
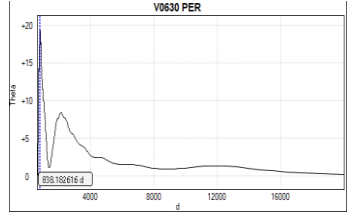
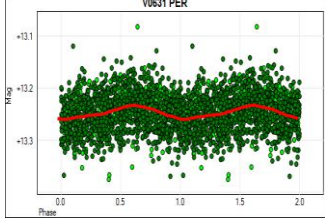
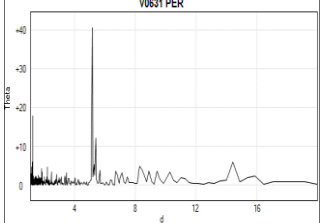
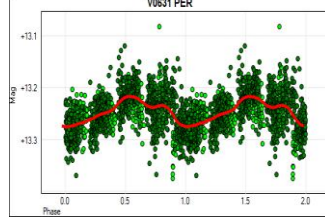
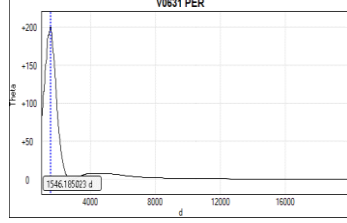
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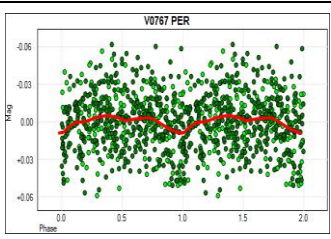
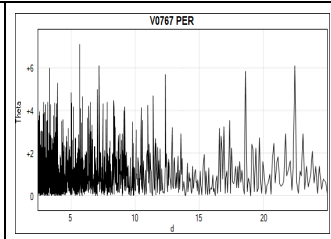
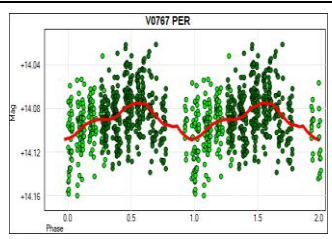
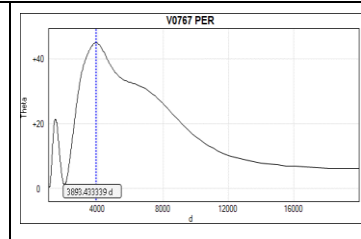
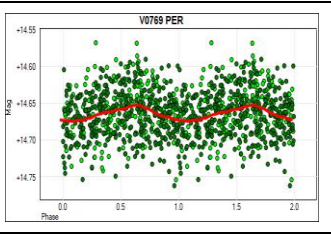
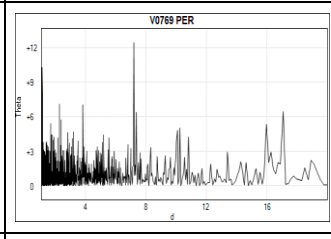
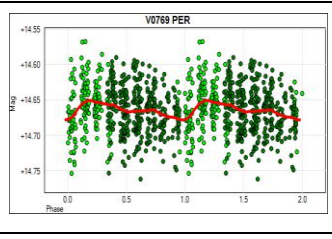
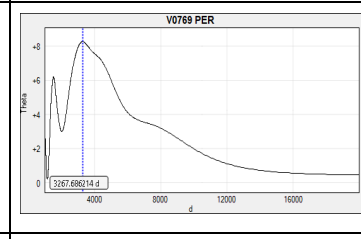
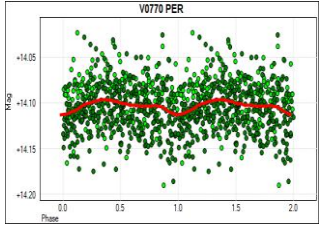
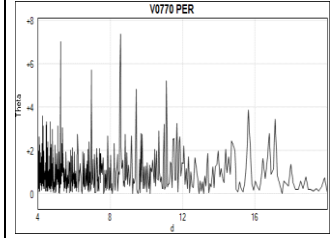
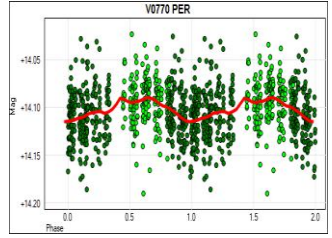
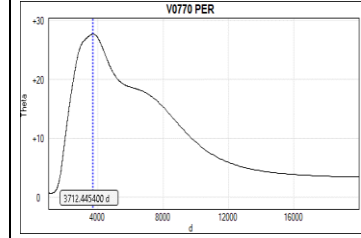
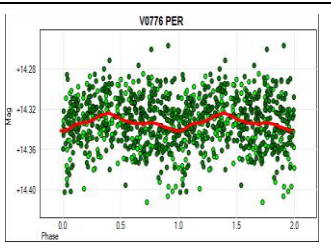
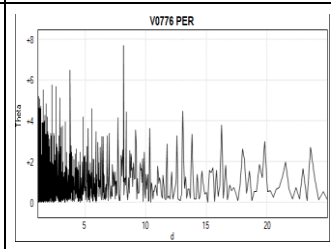
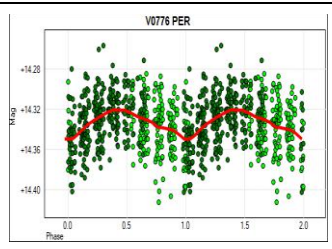
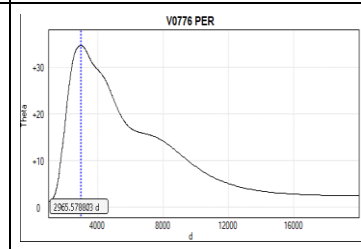
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V0527 Per			PROT 18.820577 E 0.184978 Epoch 2457007.835 Amp 0.0147			PCYC 4767.167529 Epoch 2457659.0 Amp 0.0689
V0528 Per			PROT 5.207128 E 0.014160 Epoch 2458731.957 Amp 0.0306			PCYC 4573.641116 Epoch 2457638.1 Amp 0.0621
V0529 Per			PROT 0.259235 E 0.000328 Epoch 2459144.766 Amp 0.0216 (ASPIRE Obs. in yellow)			PCYC 4500.720115 Epoch 2457007.8 Amp 0.0802

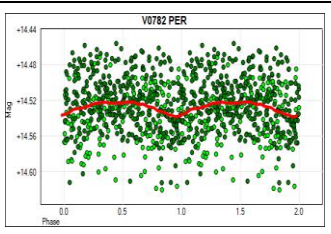
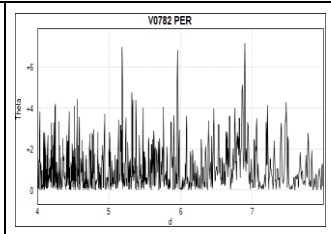
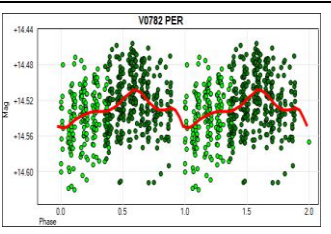
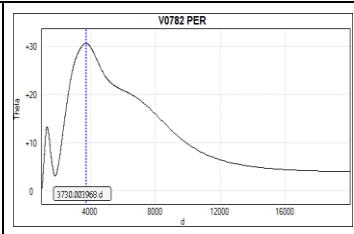
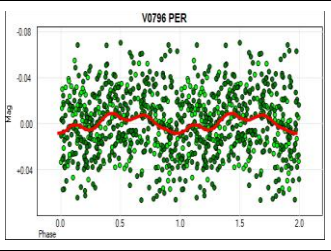
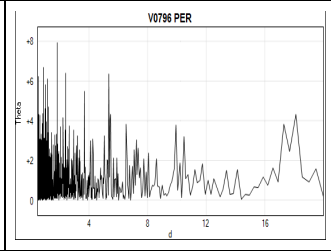
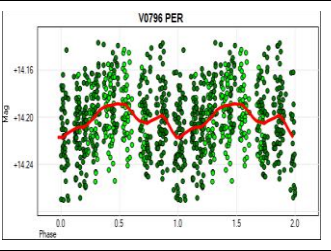
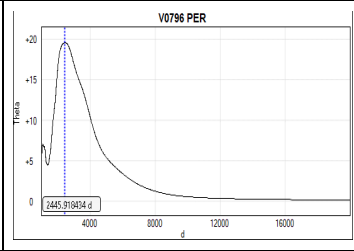
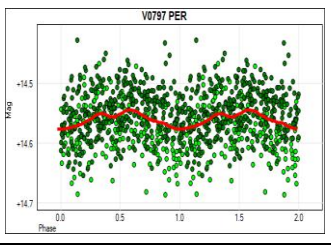
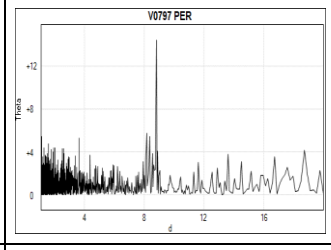
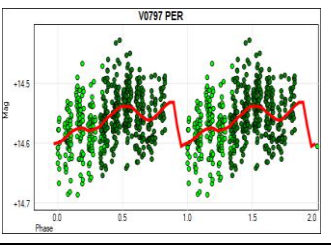
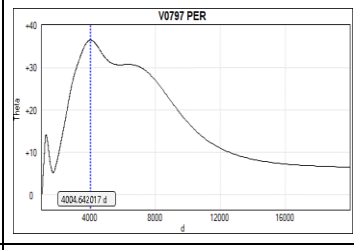
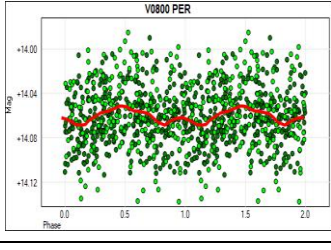
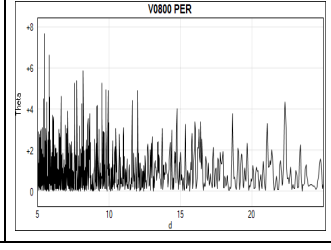
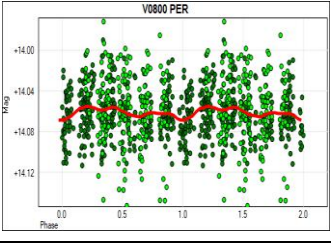
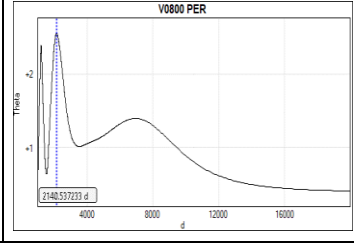
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V0536 Per			PROT 0.896521 E 0.002444 Epoch 2460312.345376 Amp 0.0553 (ASPIRE Obs. in yellow)			PCYC 4444.756876 Epoch 2459644.6 Amp 0.0786
V0537 Per			PROT 15.313936 E 0.023452 Epoch 2460220.87 Amp 0.0235			PCYC 4383.000859 Epoch 2459621.7 Amp 0.0852
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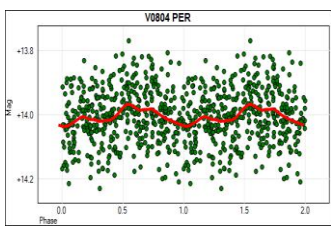
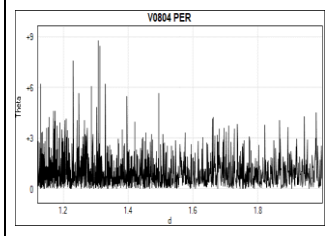
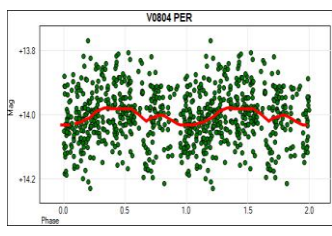
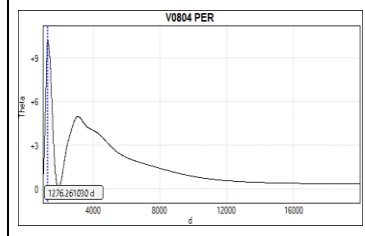
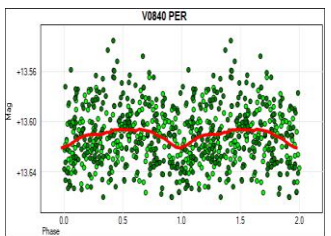
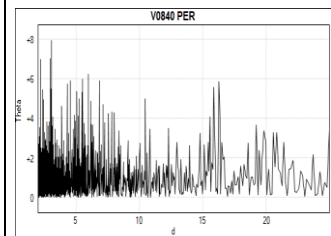
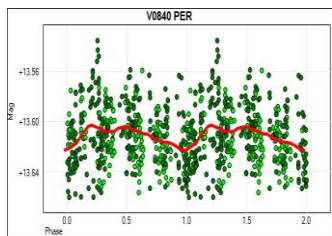
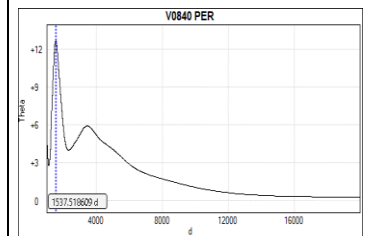
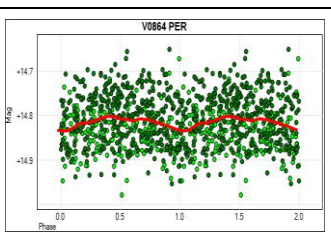
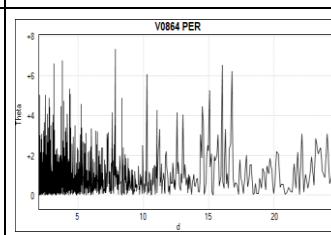
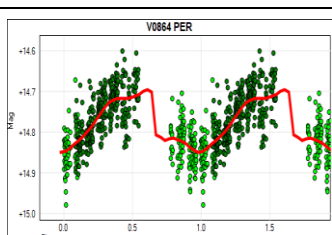
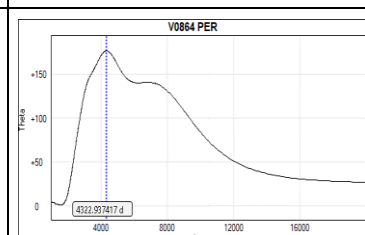
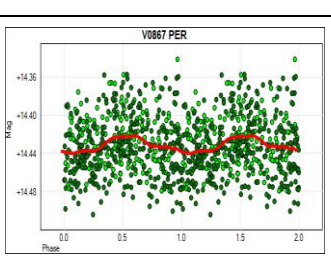
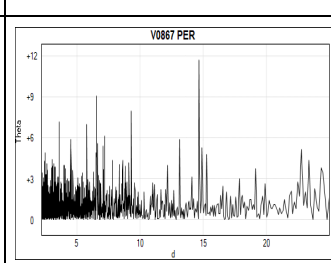
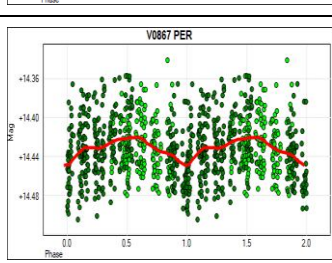
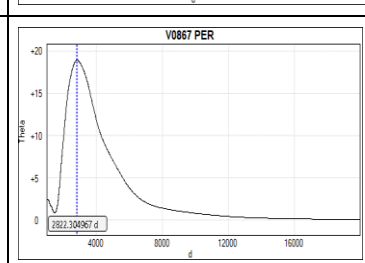
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V0541 Per			PROT 0.223214 E 0.000299 Epoch 2460265.211711 Amp 0.08 (ASPIRE Obs. in yellow)			PROT 4627.312228 Epoch 2458152.8 Amp 0.0792
V0542 Per			PROT 19.952115 E 0.122080 Epoch 2459600.841 Amp 0.0311			PROT 4796.159232 Epoch 2457409.8 Amp 0.2033
V0625 Per			PROT 5.860291 E 0.010532 Epoch 2459664.593 Amp 0.0523			PROT 4426.048113 Epoch 2459827.9 Amp 0.1111

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V0628 Per			PROT 0.831808 E 0.004567 Epoch 2460240.809 Amp 0.0292			PROT 3385.735986 Epoch 2457007.8 Amp 0.0589
V0629 Per			PROT 4.314447 E 0.010785 Epoch 2458385.902 Amp 0.0393			PROT 3422.451050 Epoch 2459213.80 Amp 0.1109
V0630 Per			PROT 6.185335 E 0.022167 Epoch 2459464.878 Amp 0.0375			PROT 838.182616 Epoch 2458434.9 Amp 0.0268
V0631 PER			PROT 5.157358 E 0.057126 Epoch 2460156.922 Amp 0.0267			PROT 1546.185023 Epoch 2460266.0 Amp 0.0574

V0688 Per			PROT 5.505850 E 0.034104 Epoch 2460213.878 Amp 0.0305			PROT 3893.433339 Epoch 2458849.8 Amp 0.1424
V0689 Per			PROT 0.298939 E 0.000269 Epoch 2457007.847 Amp 0.10 (ASPIRE Obs. in yellow)			PROT 2156.634484 Epoch 2457997.0 Amp 0.0286
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V0701 Per			PROT 17.730496 E 0.027944 Epoch 2460229.73 Amp 0.0880			PROT 5839.326461 Epoch 2457642.9 Amp 0.230

V0767 Per			PROT 5.662372 E 0.008051 Epoch 2458352.848 Amp 0.0139			PROT 3893.433339 Epoch 2457305.1 Amp 0.0335
V0769 Per			PROT 7.206027 E 0.029740 Epoch 2459916.681 Amp 0.0216			PROT 3266.519192 Epoch 2457223.1 Amp 0.0276
V0770 Per			PROT 8.561644 E 0.029321 Epoch 2459931.726 Amp 0.0165			PROT 3712.445400 Epoch 2459070.0 Amp 0.0249
V0776 Per			PROT 8.178358 E 0.038753 Epoch 2458421.826 Amp 0.0179			PROT 2965.578803 Epoch 2458383.1 Amp 0.0292

V0782 Per			PROT 6.900518 E 0.007936 Epoch 2457007.835 Amp 0.0172			PROT 3730.003968 Epoch 2457008.8 Amp 0.0421
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V0797 Per			PROT 8.804931 E 0.044402 Epoch 2458450.777 Amp 0.0330			PROT 4004.642017 Epoch 2457008.8 Amp 0.0742
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V0804 Per			PROT 1.307108 E 0.000447 Epoch 2459196.815 Amp 0.0690			PROT 1276.261030 Epoch 2458348.0 Amp 0.0541
V0840 Per			PROT 3.046304 E 0.002846 Epoch 2458402.737 Amp 0.0152			PROT 1537.518609 Epoch 2459907.6 Amp 0.0200
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V0867 Per			PROT 14.665102 E 0.059436 Epoch 2458705.88 Amp 0.0191			PROT 2822.304967 Epoch 2458782.8 Amp 0.0283

