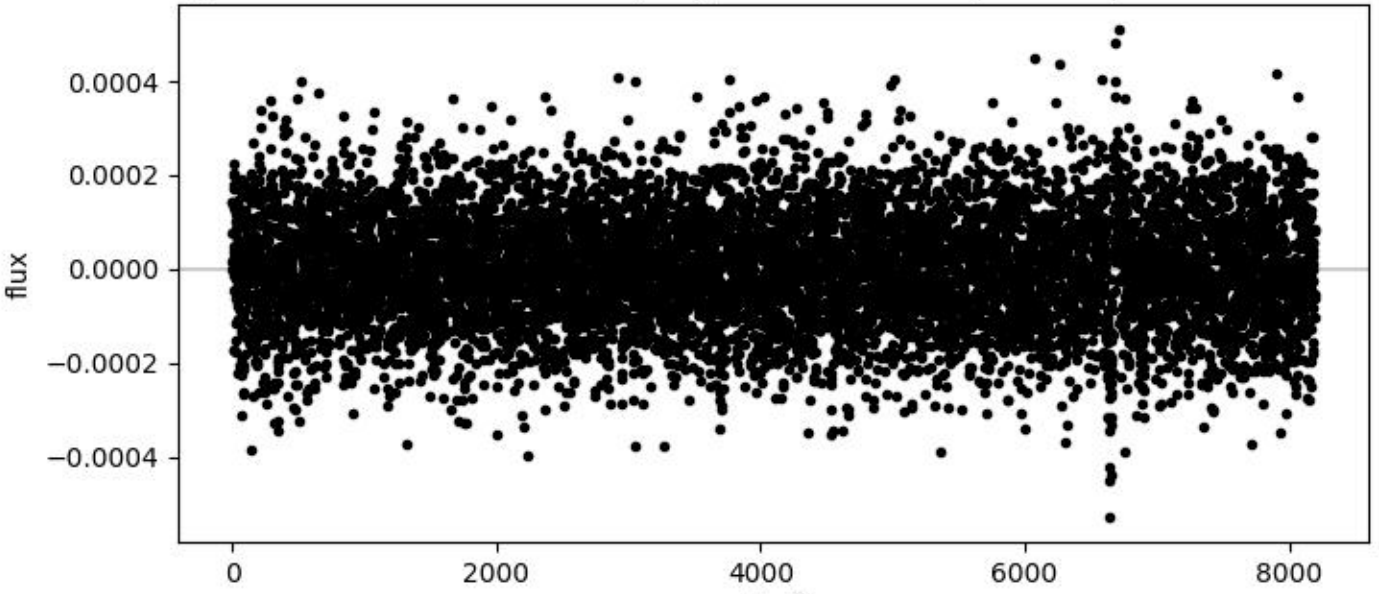
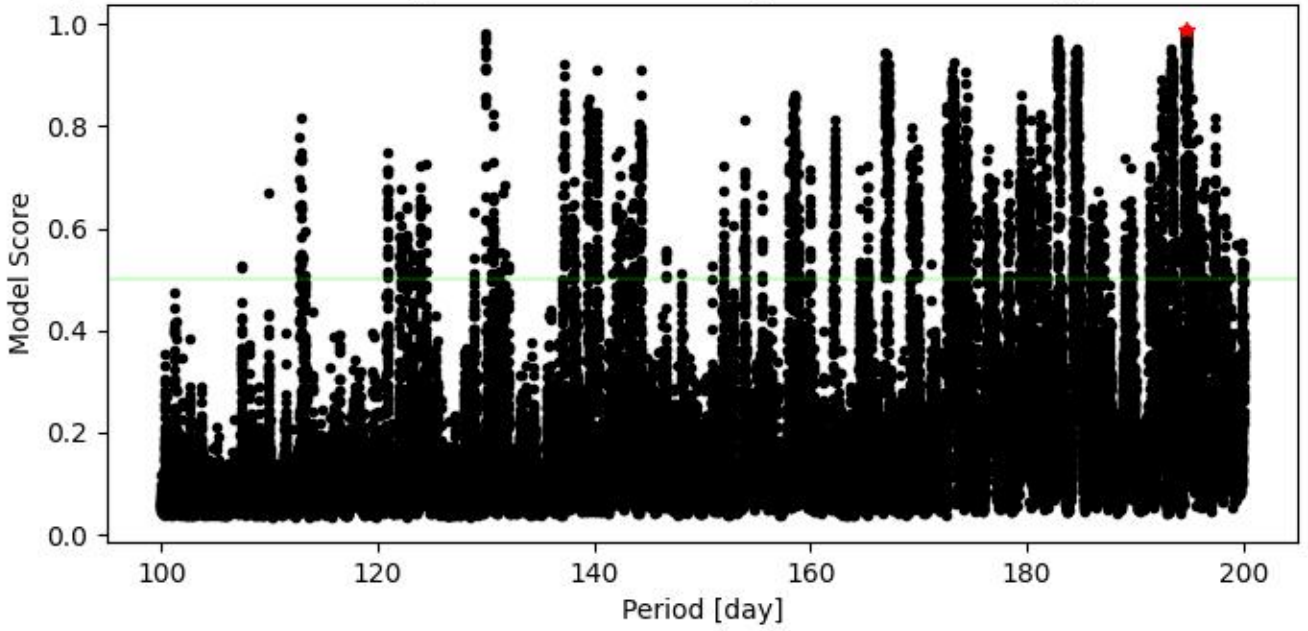


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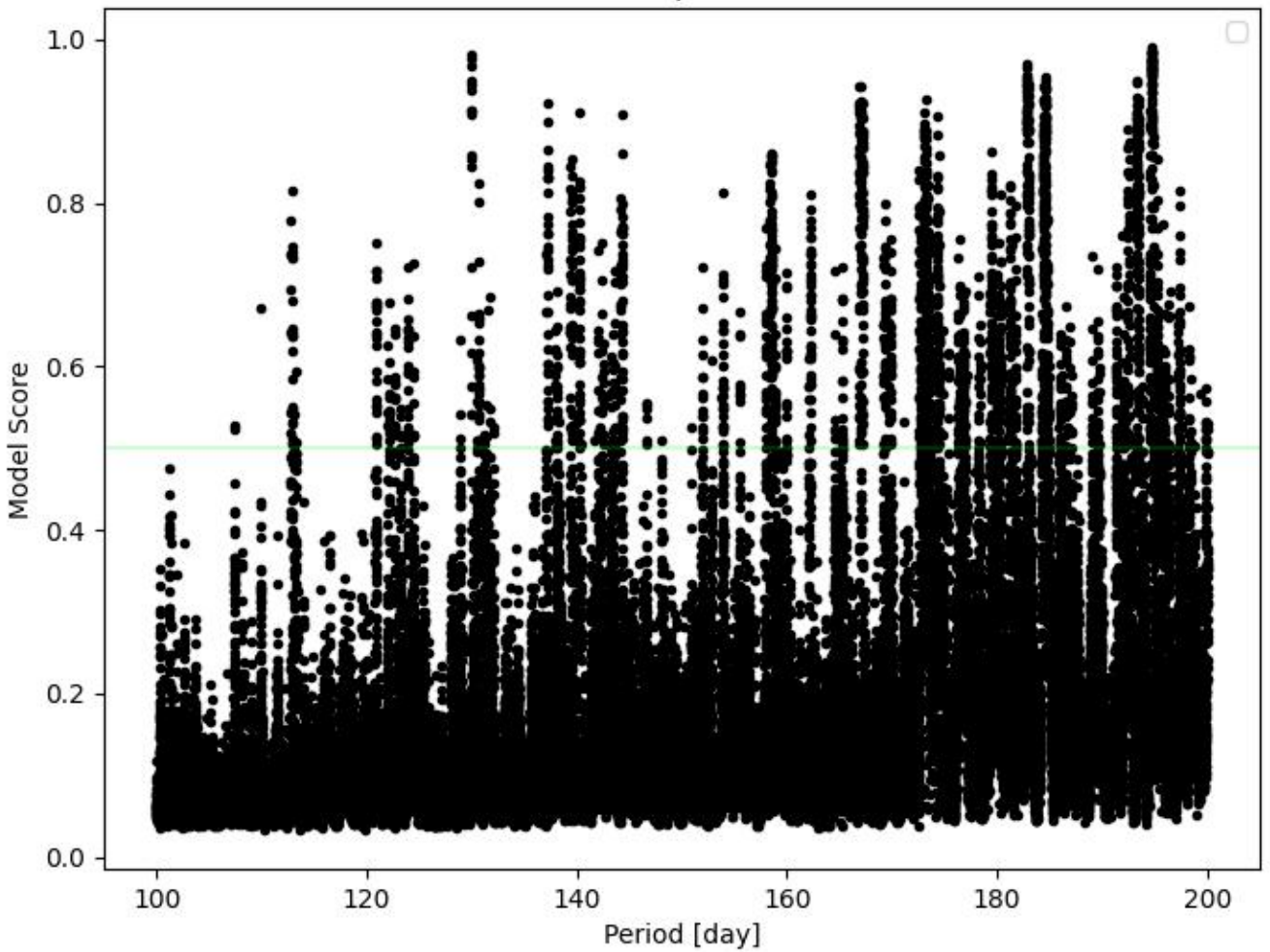
KID 8120608 | Highest True Score (0.99076)



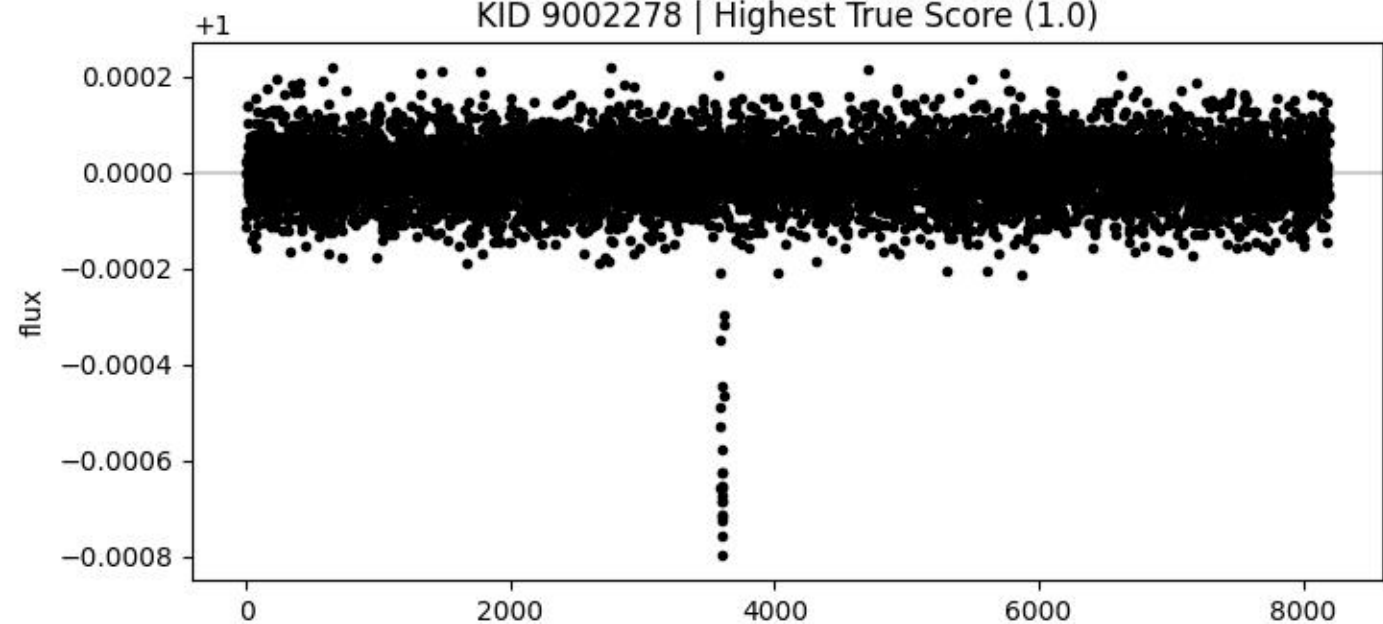
p actual = 129.9441 | p fold = 194.71352 | p diff = 64.76942 | p div = 1.49844



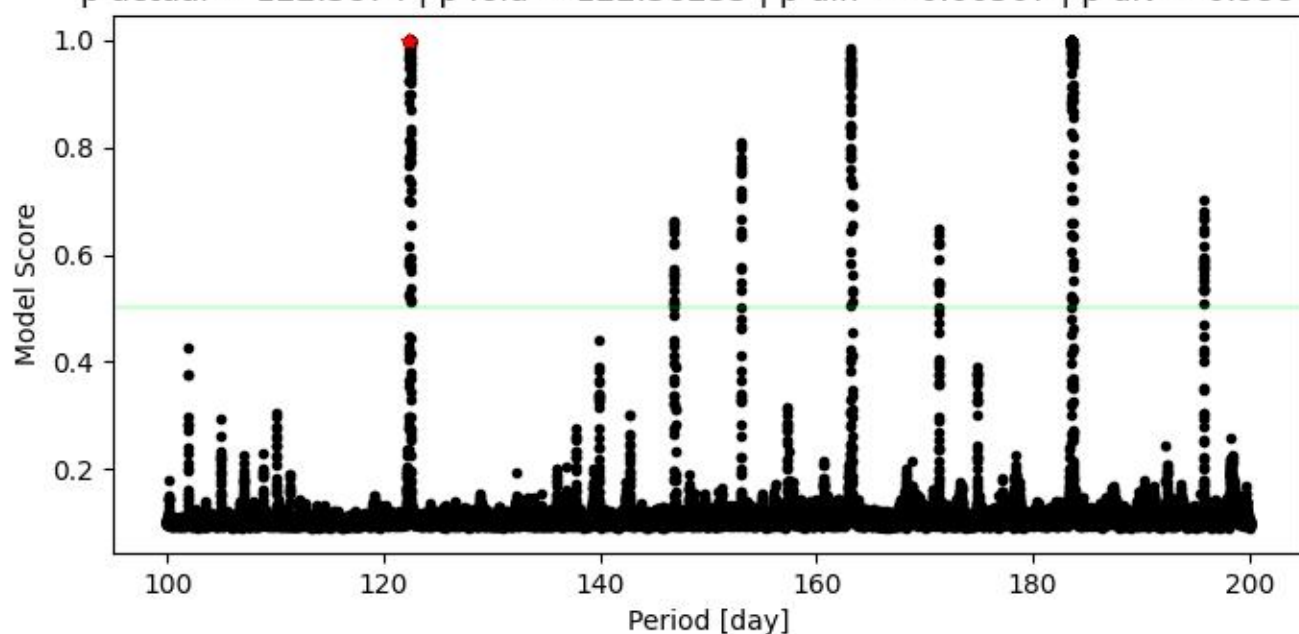
P=129.9441 | KID 8120608



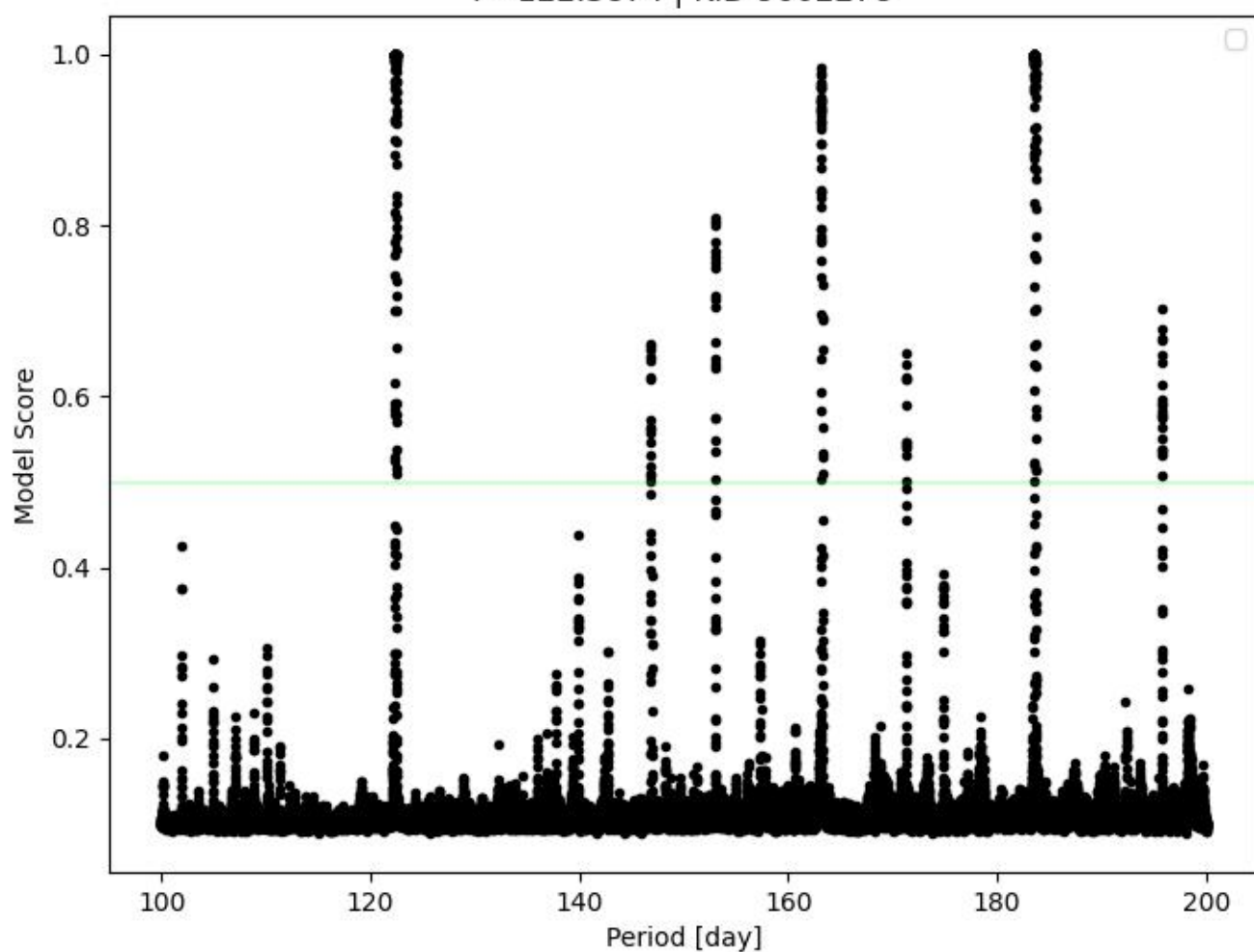
KID 9002278 | Highest True Score (1.0)



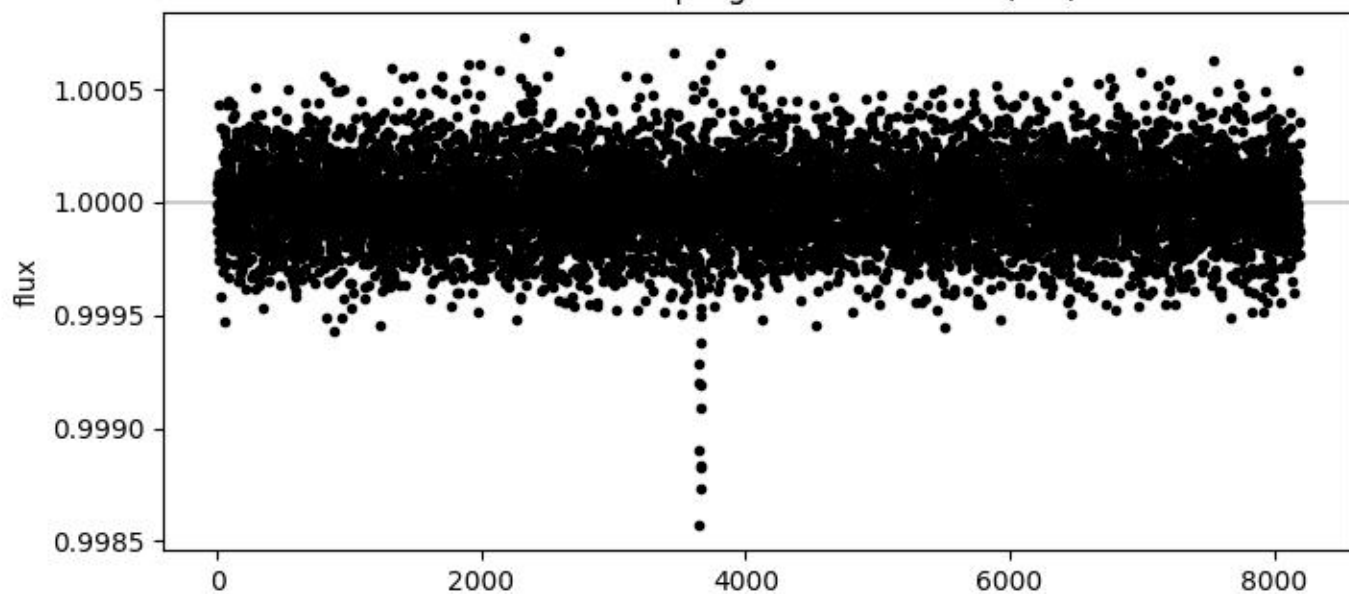
p actual = 122.3874 | p fold = 122.38233 | p diff = -0.00507 | p div = 0.99996



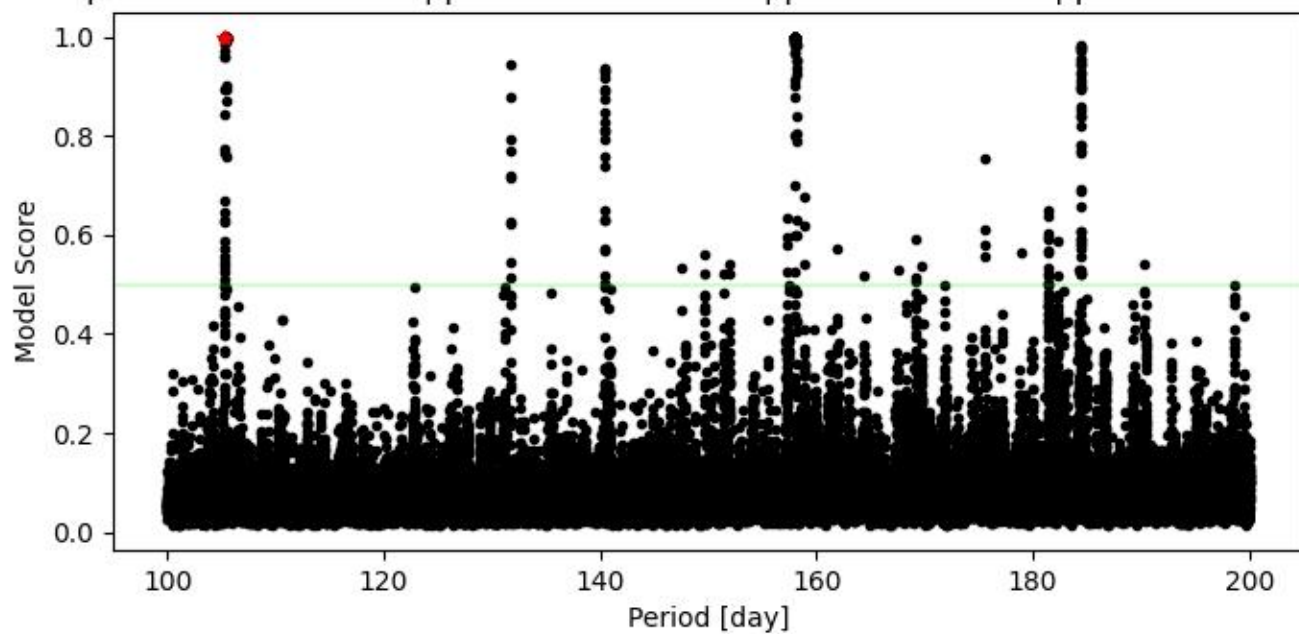
P=122.3874 | KID 9002278



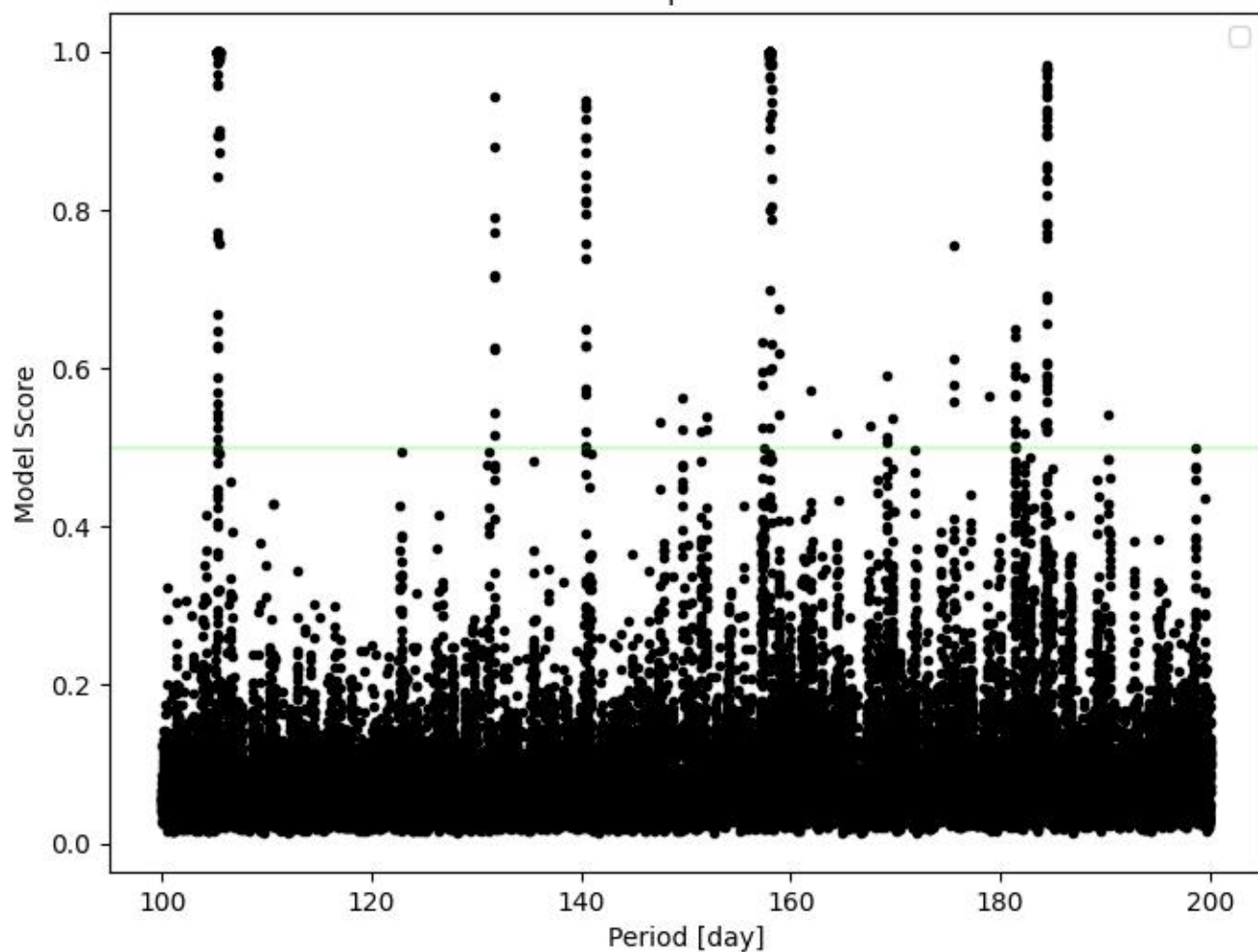
KID 10027323 | Highest True Score (1.0)



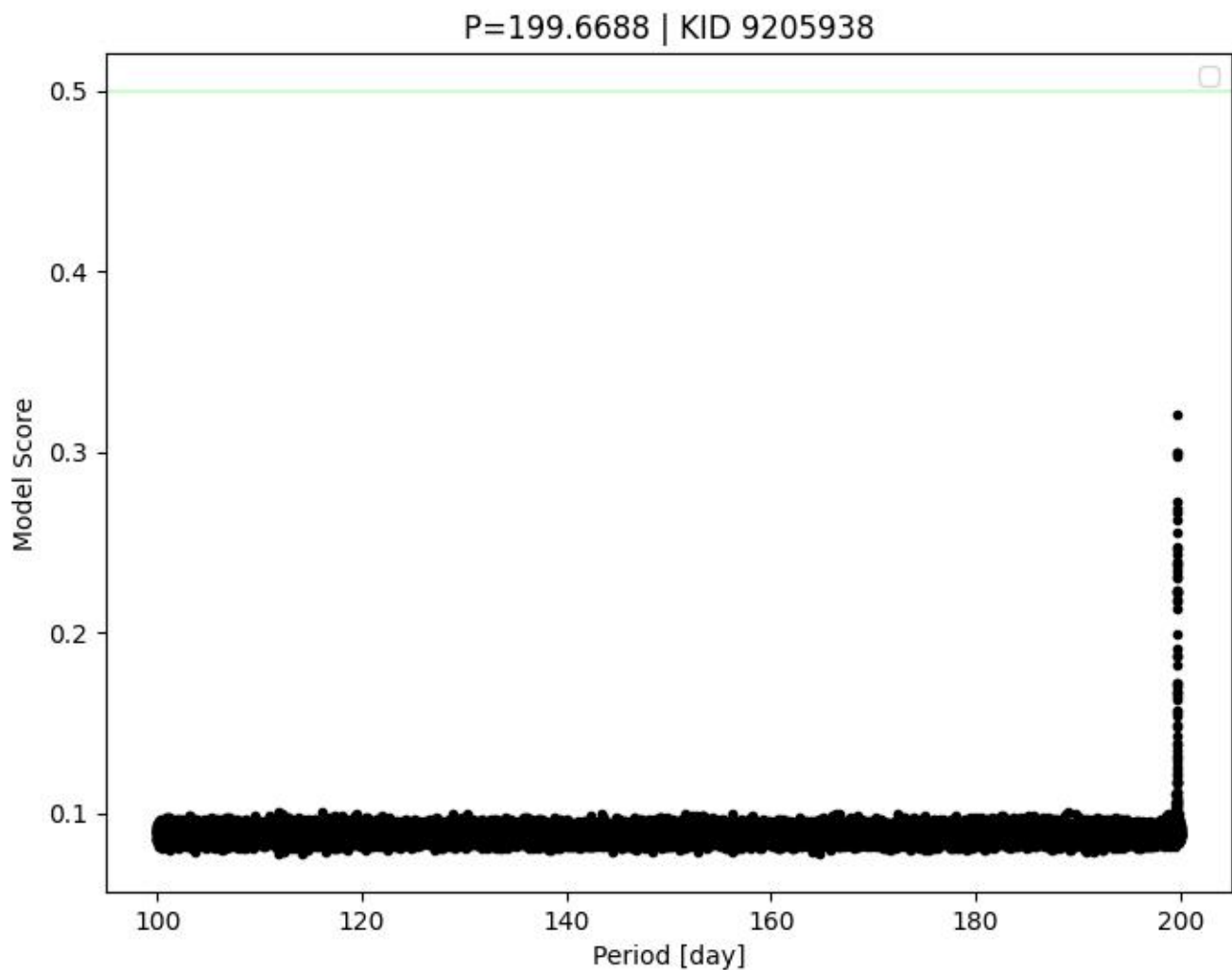
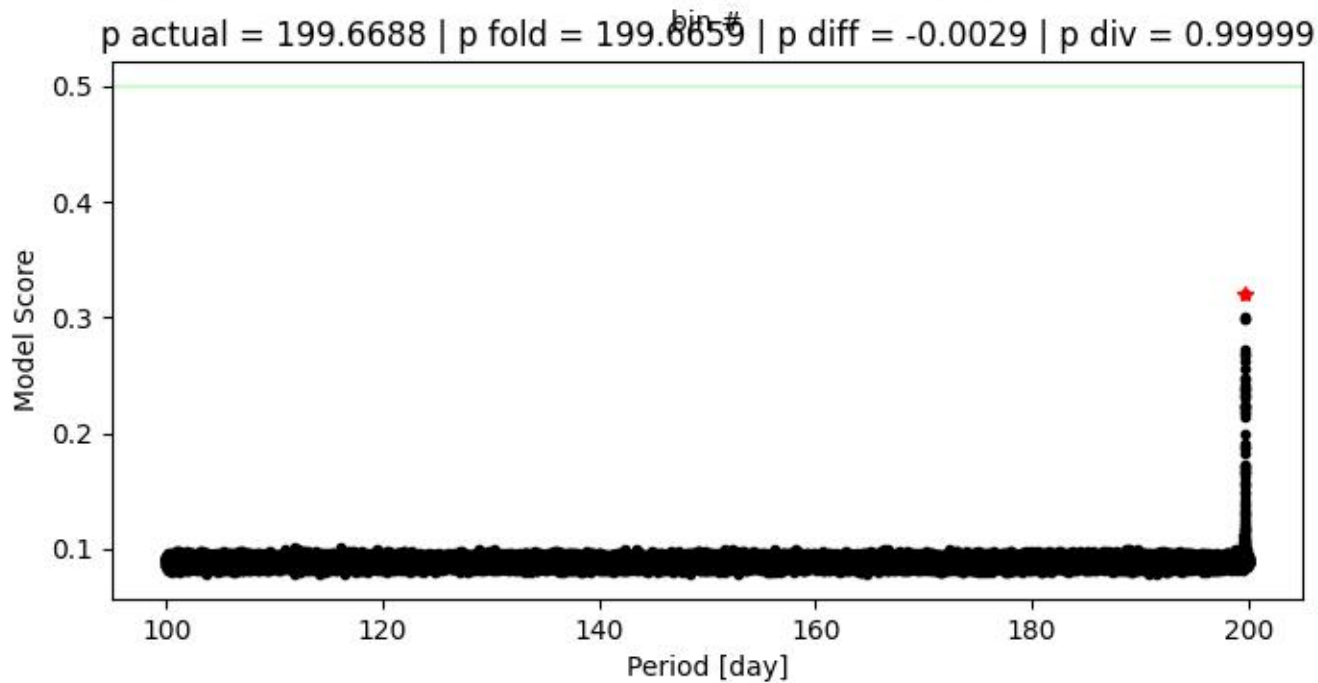
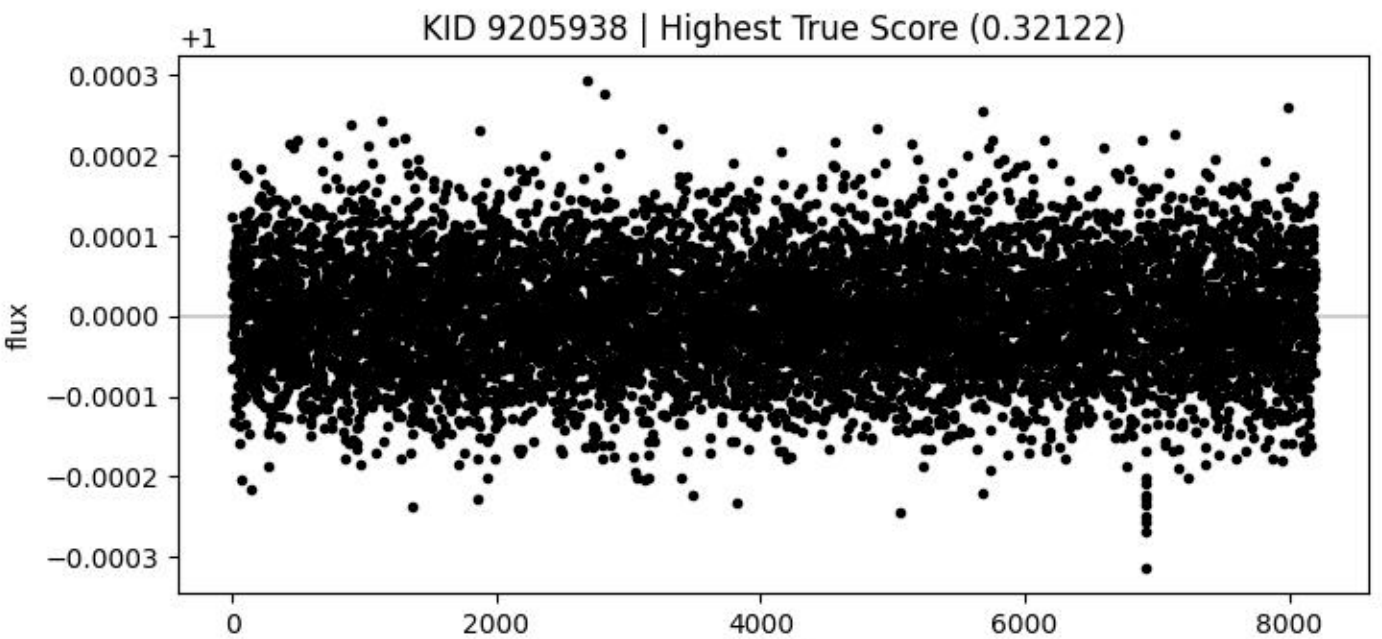
p actual = 105.3582 | p fold = 105.36376 | p diff = 0.00556 | p div = 1.00005



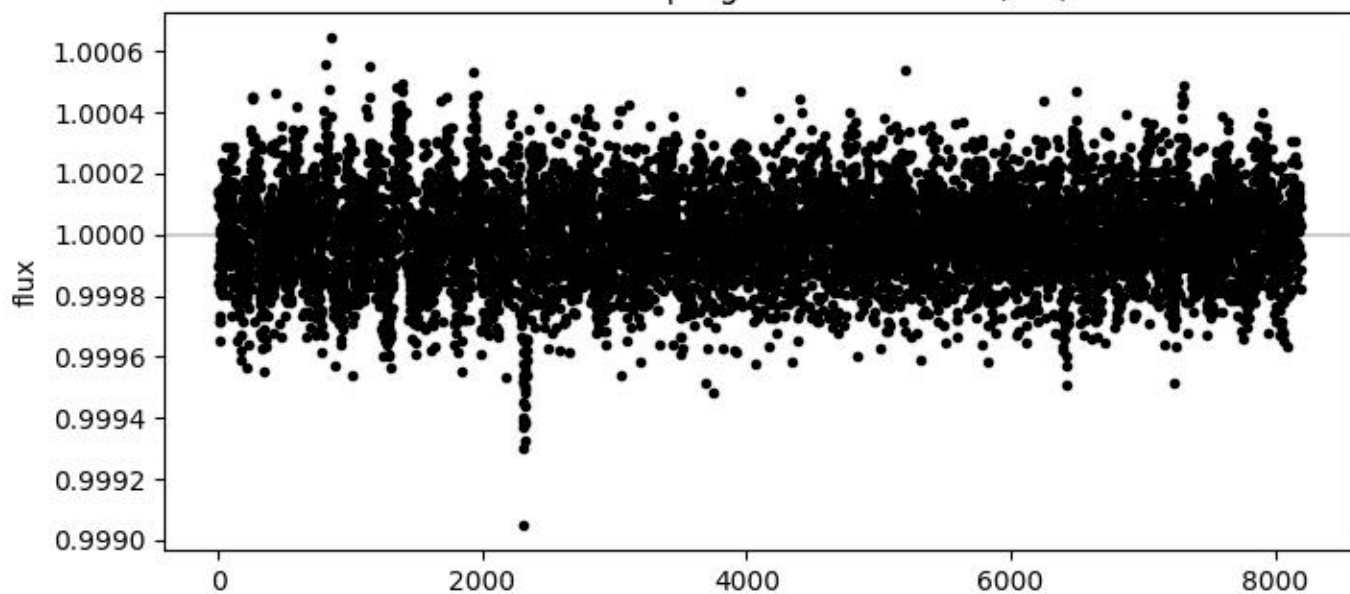
P=105.3582 | KID 10027323



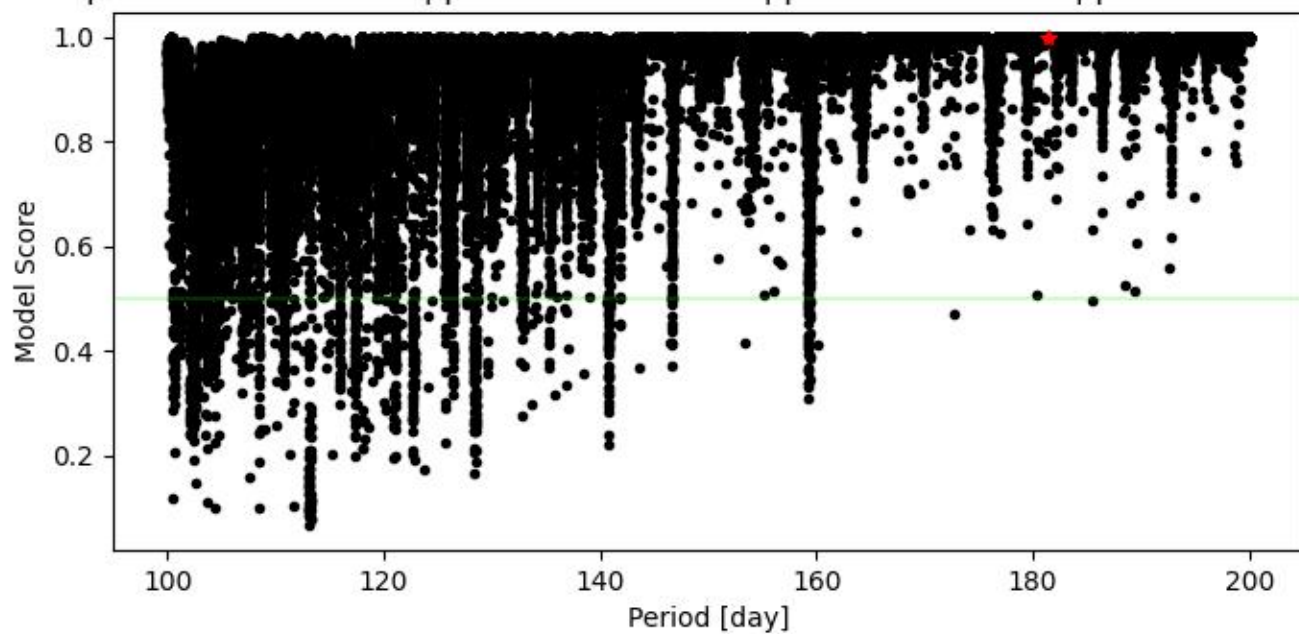




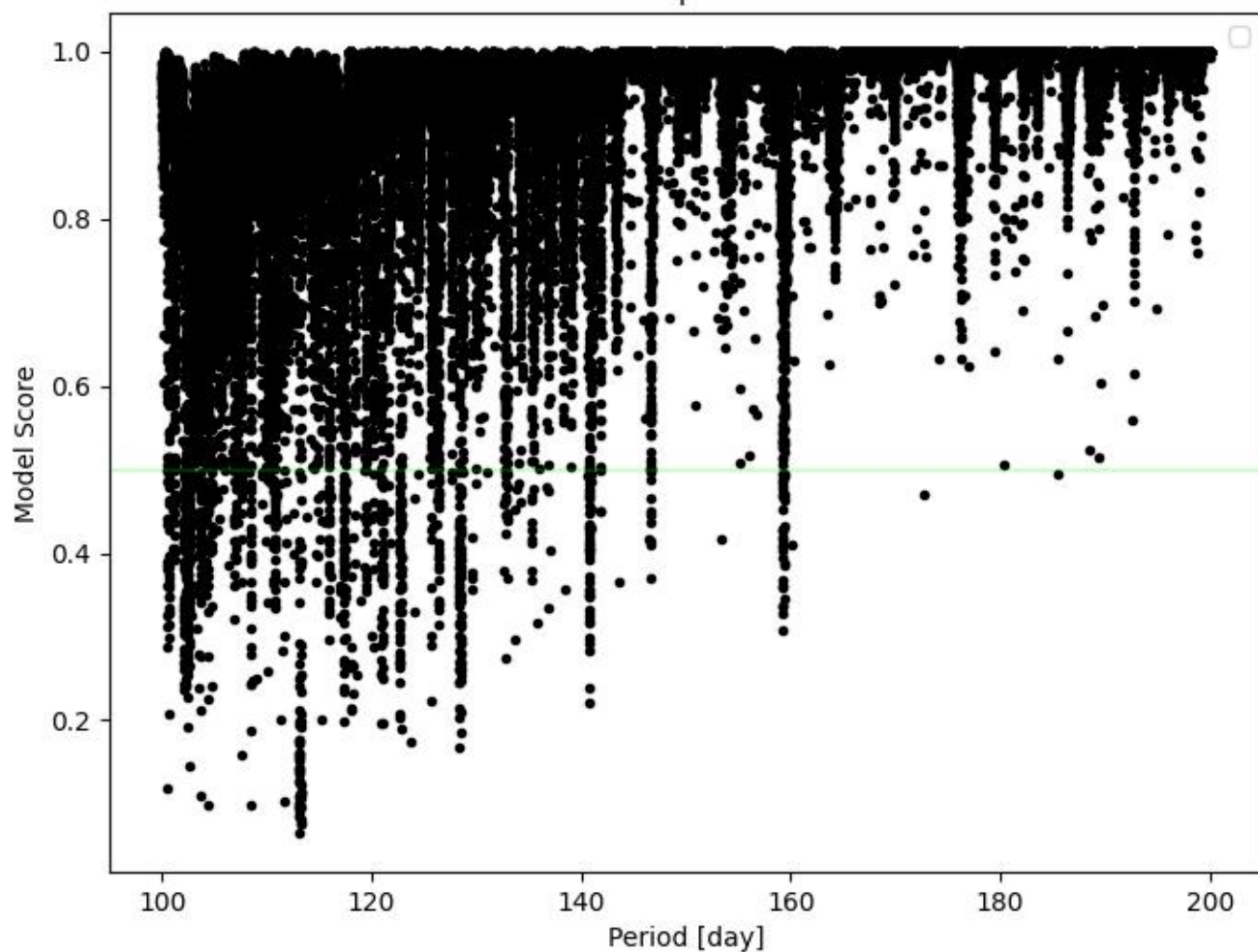
KID 5184911 | Highest True Score (1.0)



p actual = 106.2598 | p fold = 181.37458 | p diff = 75.11478 | p div = 1.7069

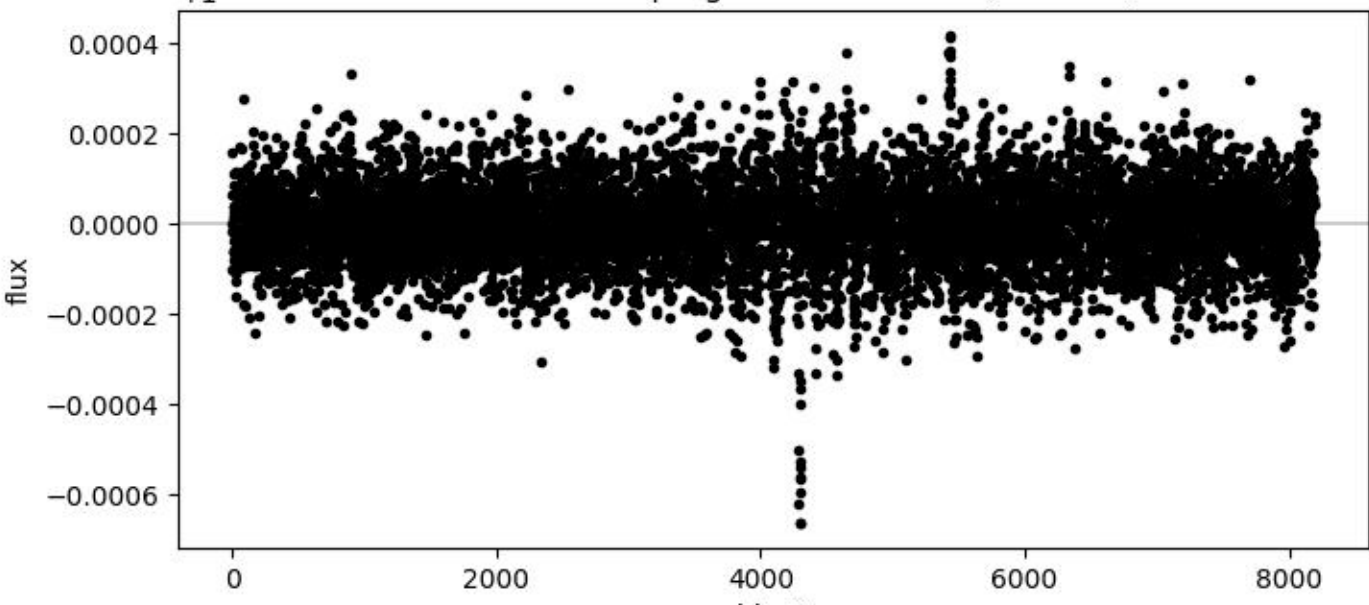


P=106.2598 | KID 5184911

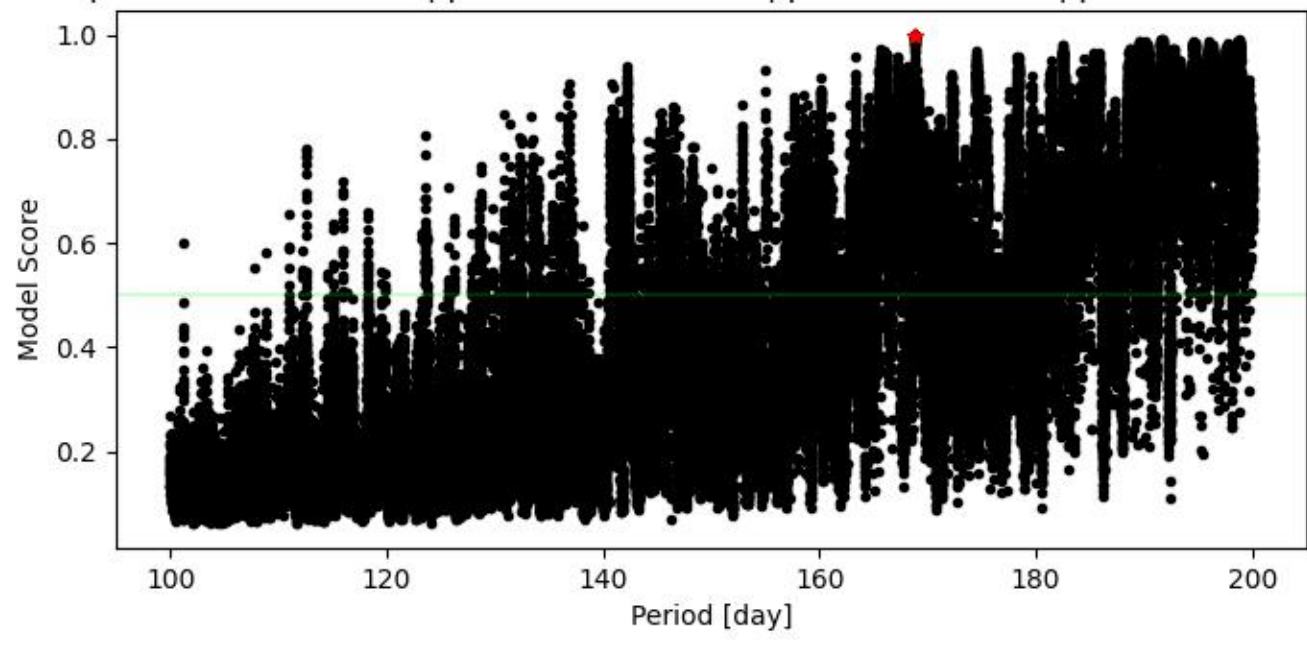


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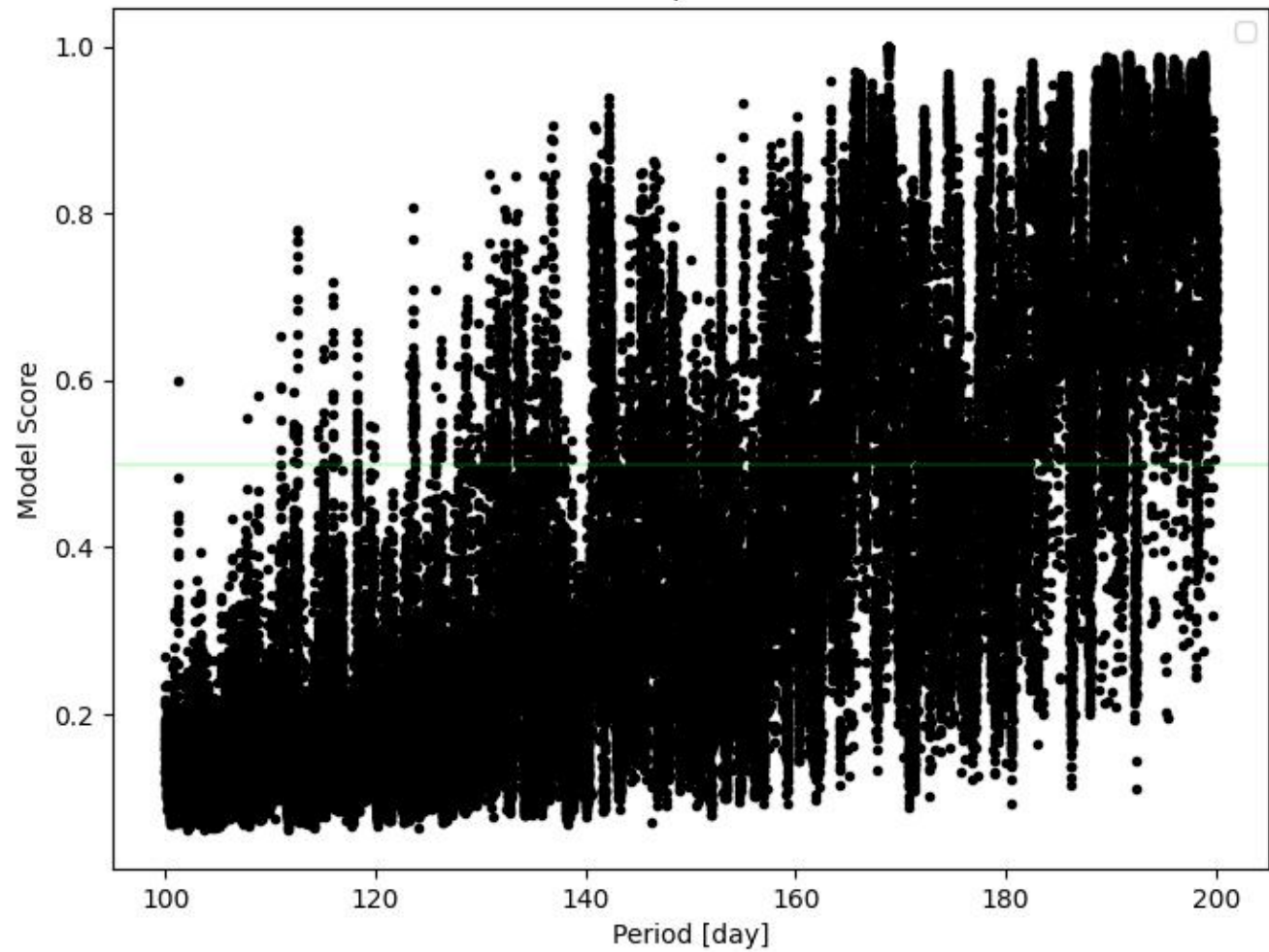
KID 11415243 | Highest True Score (0.99996)



p actual = 168.8113 | p fold = 168.81293 | p diff = 0.00163 | p div = 1.00001

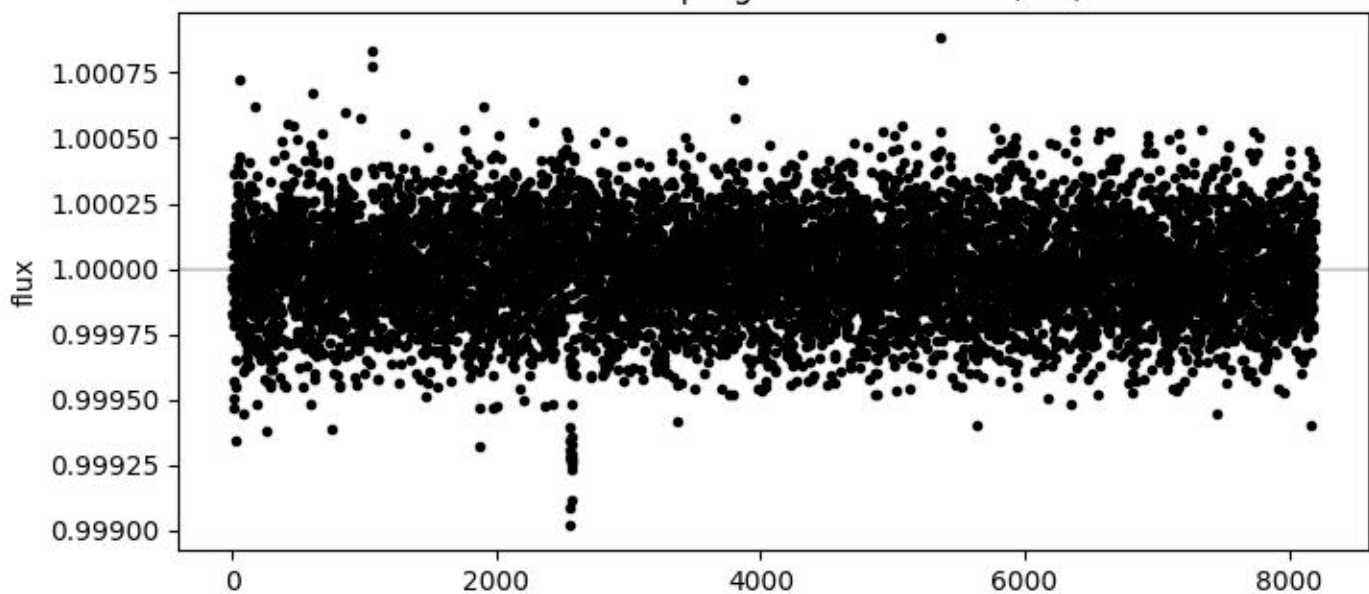


P=168.8113 | KID 11415243

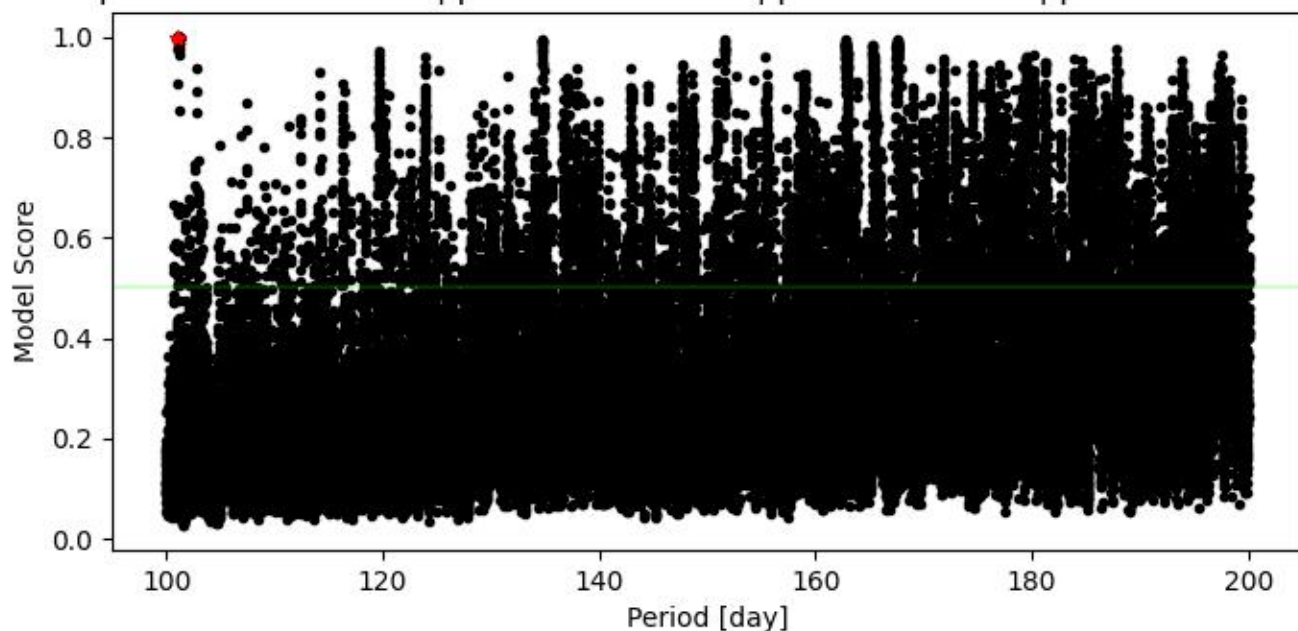




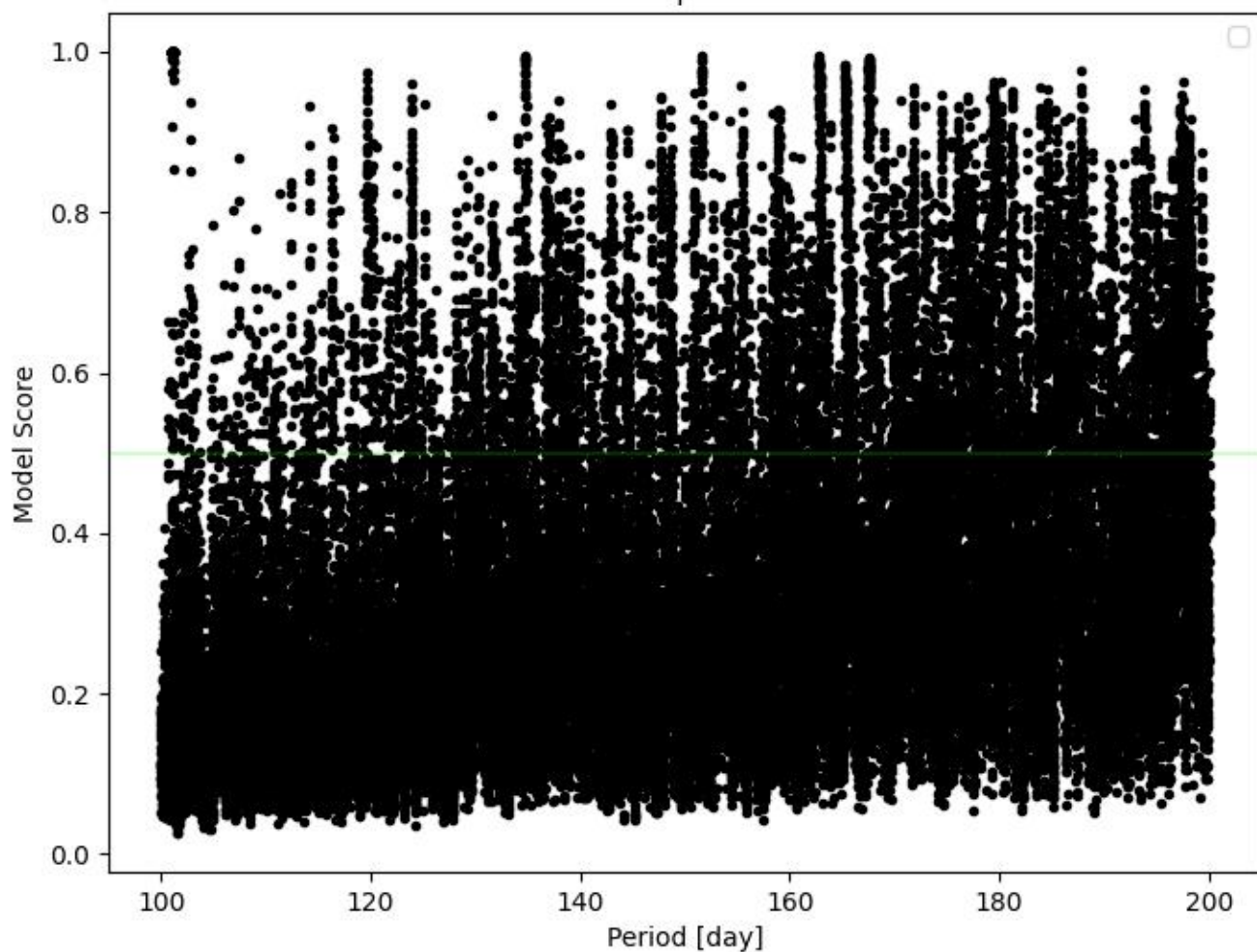
KID 6106282 | Highest True Score (1.0)



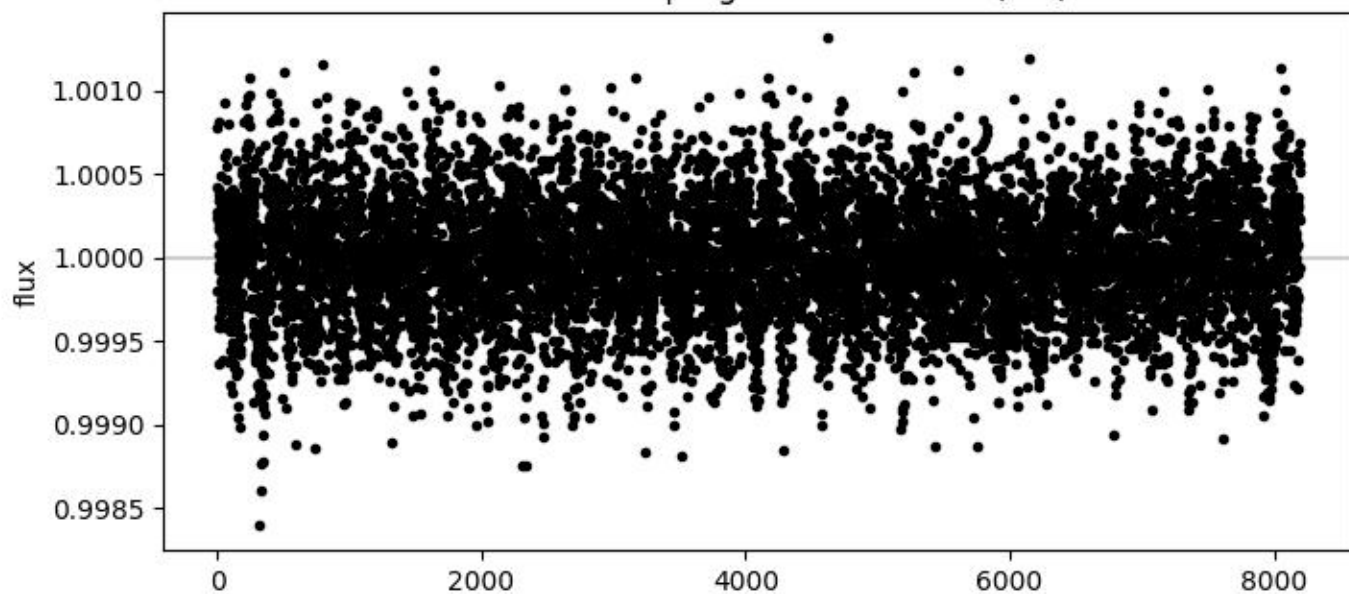
p actual = 101.1114 | p fold = 101.1023 | p diff = -0.0091 | p div = 0.99991



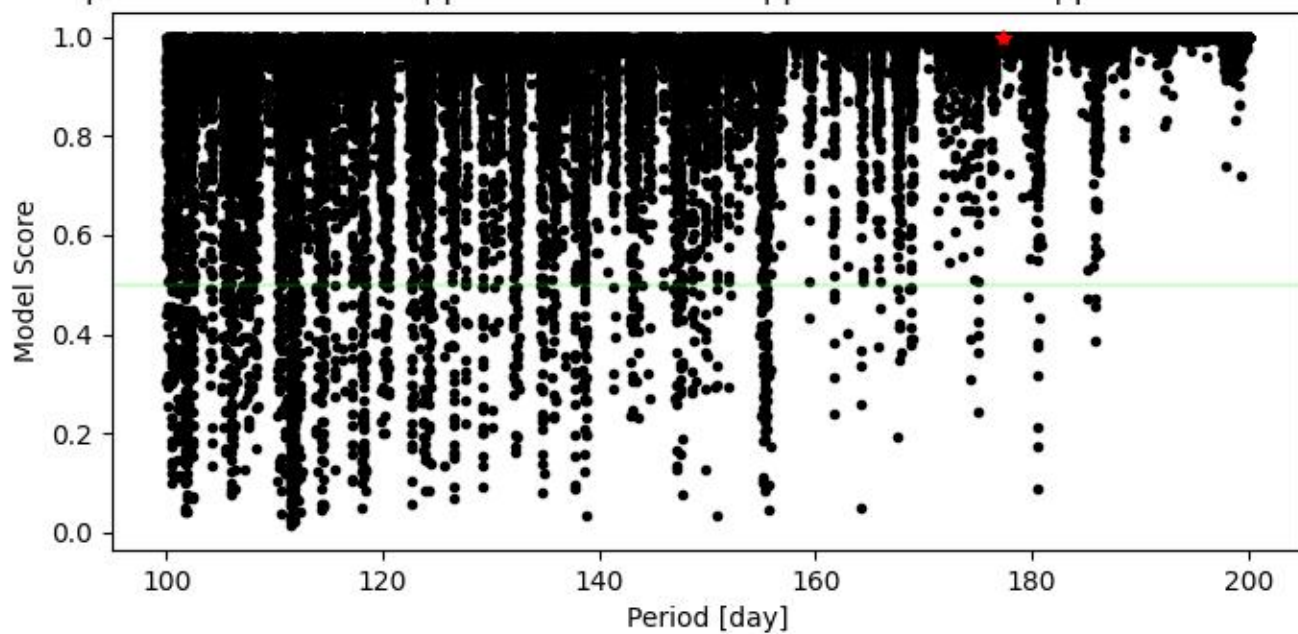
P=101.1114 | KID 6106282



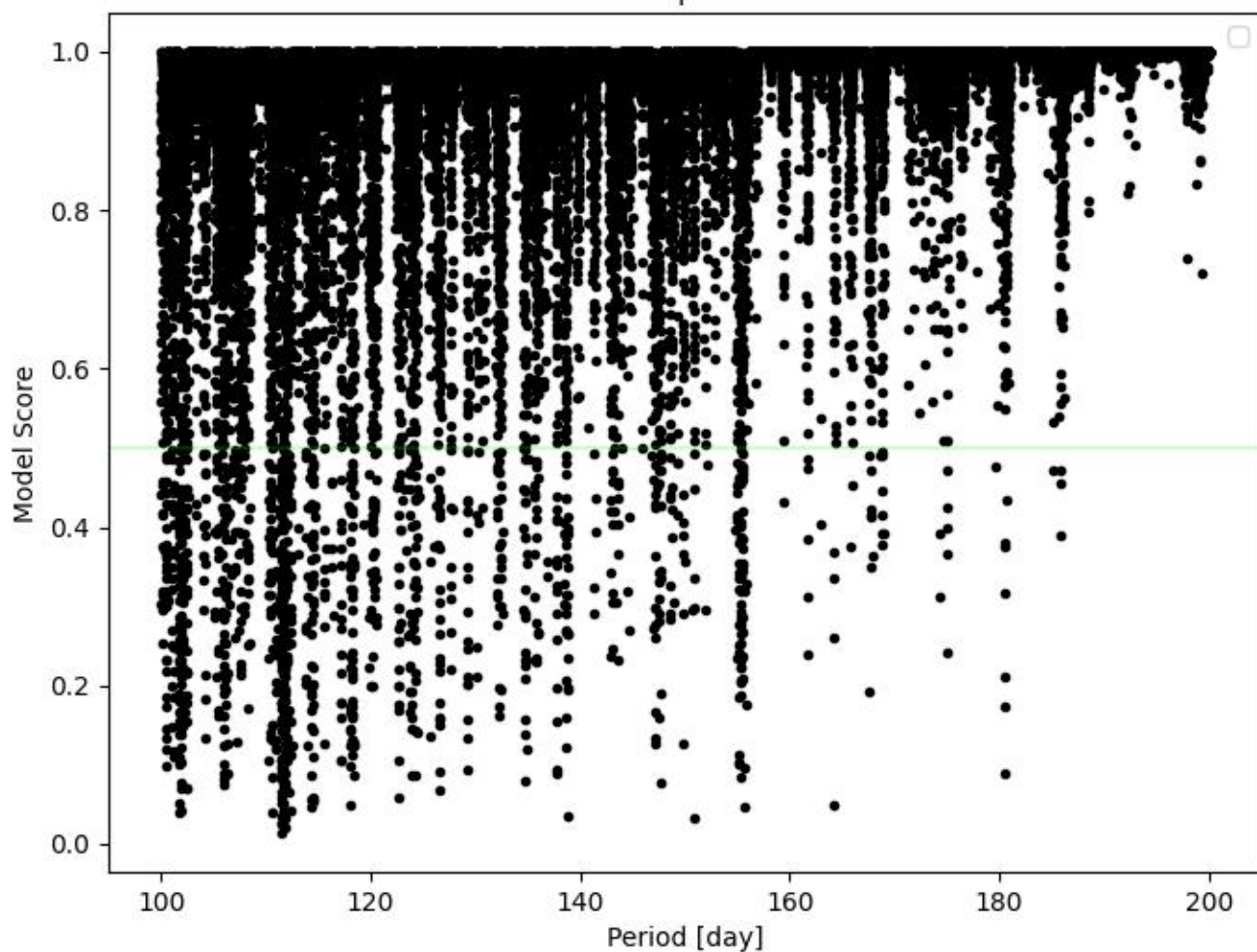
KID 8459663 | Highest True Score (1.0)



p actual = 174.5103 | p fold = 177.2587 | p diff = 2.74827 | p div = 1.01575

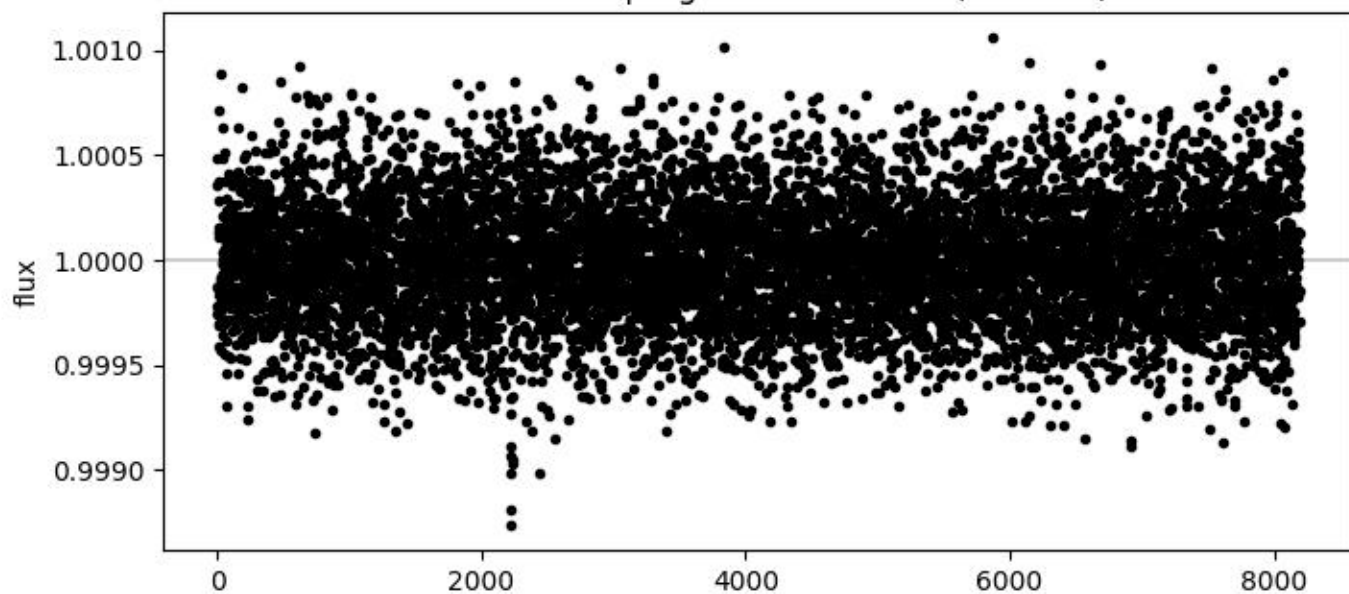


P=174.5103 | KID 8459663

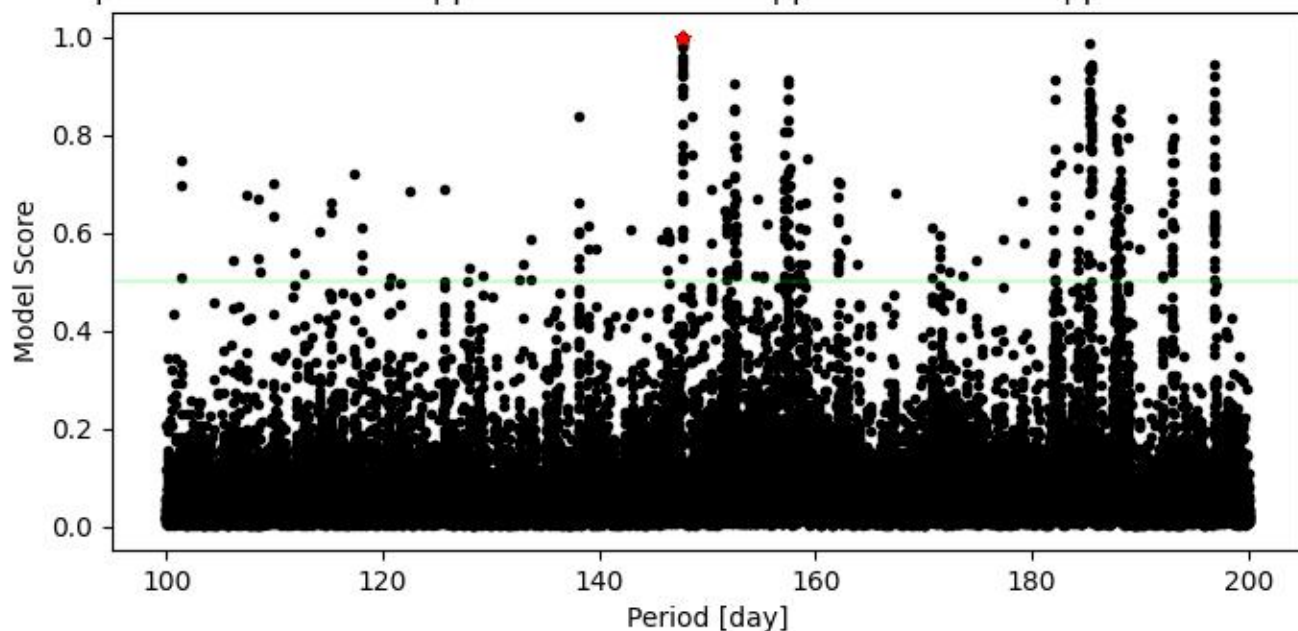




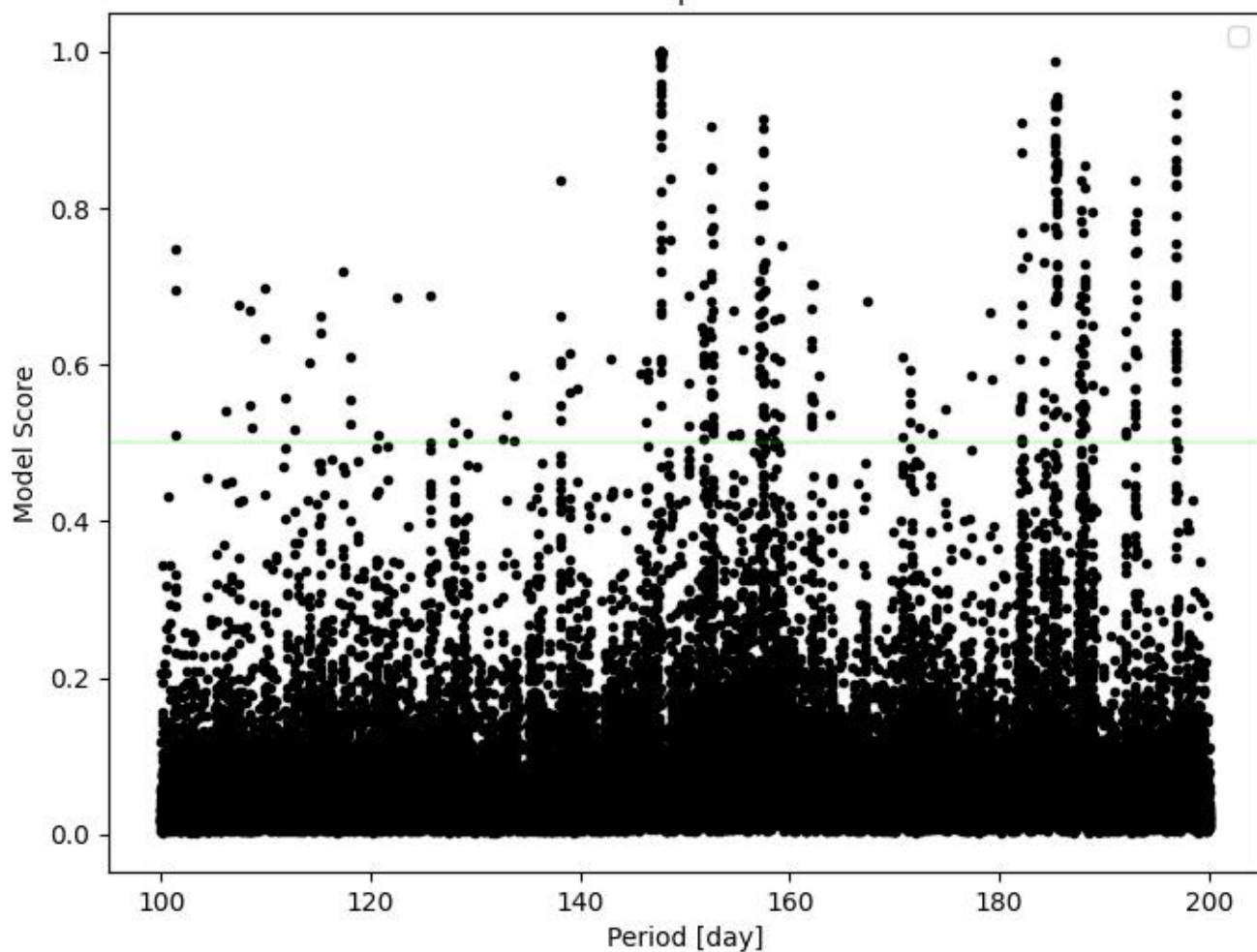
KID 4172805 | Highest True Score (0.99999)

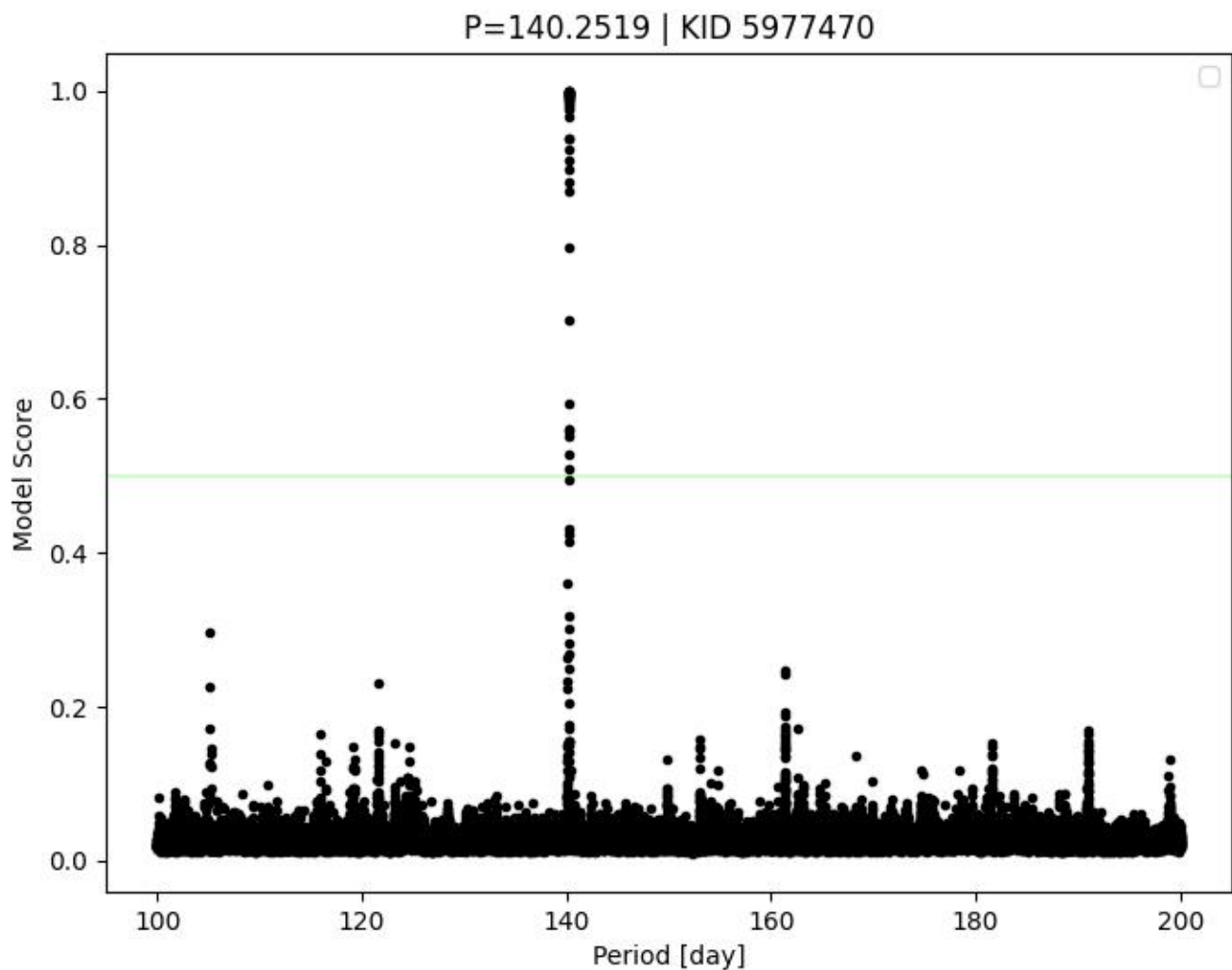
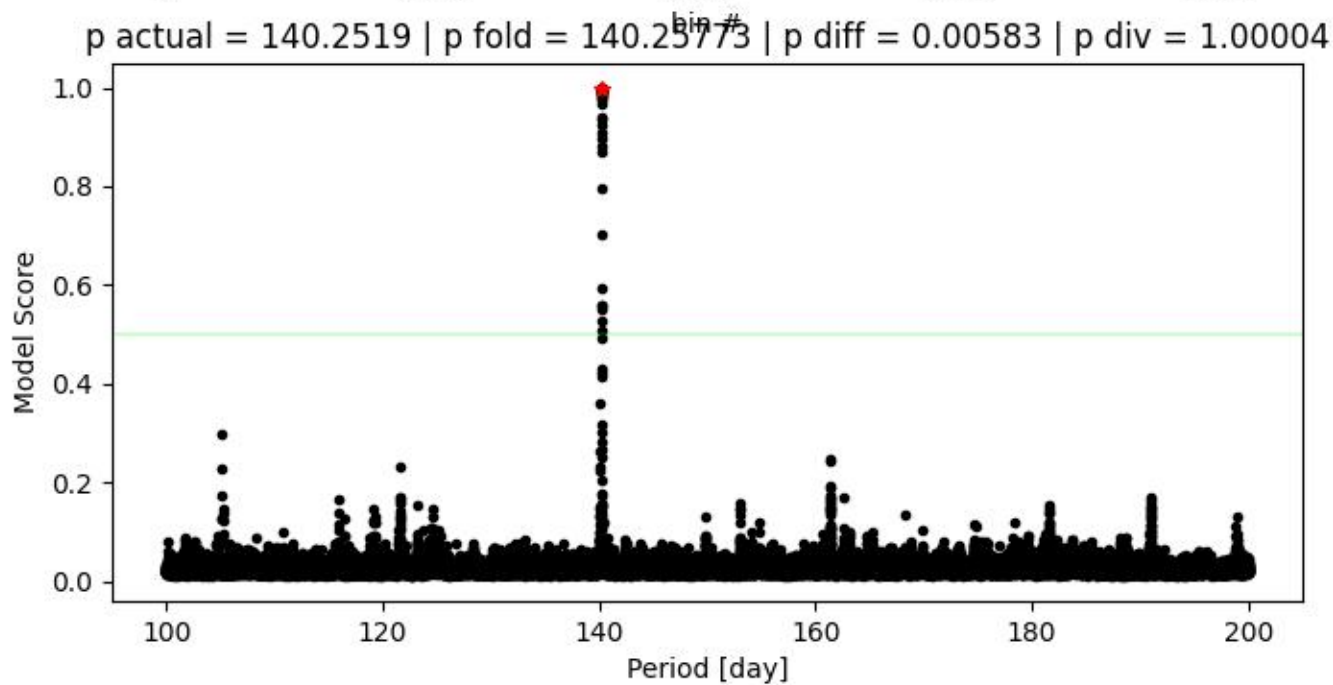
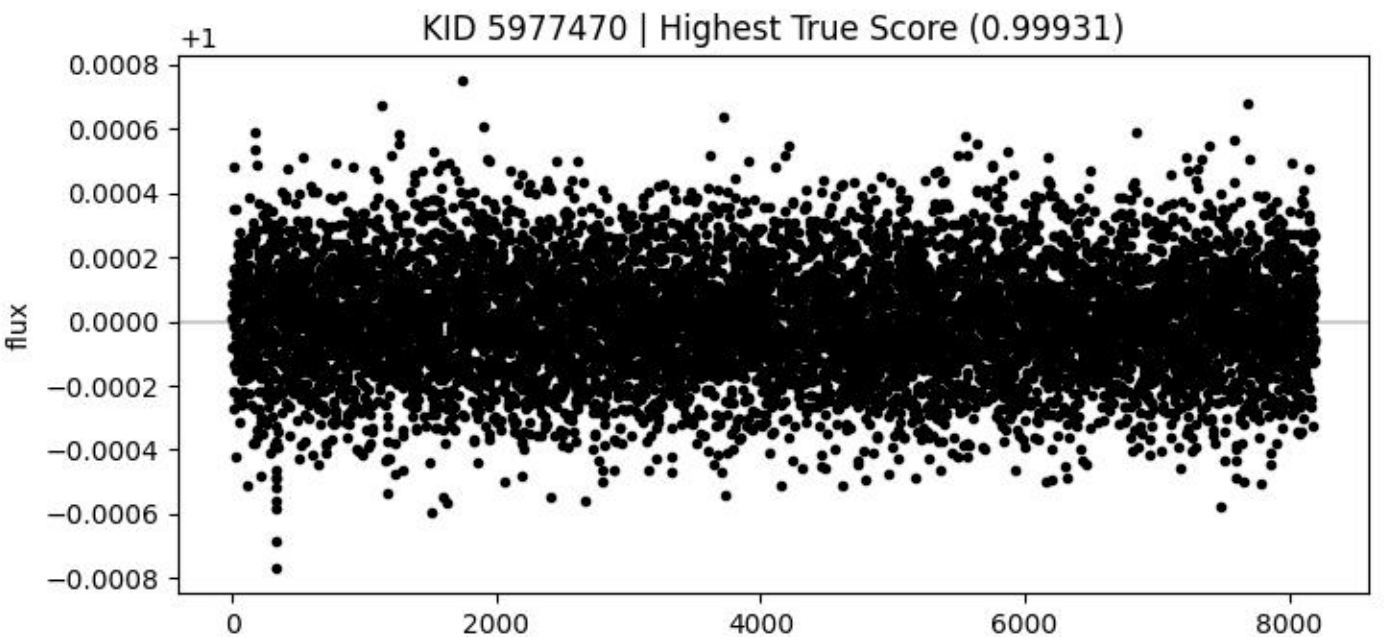


p actual = 147.6617 | p fold = 147.67608 | p diff = 0.01438 | p div = 1.0001



P=147.6617 | KID 4172805

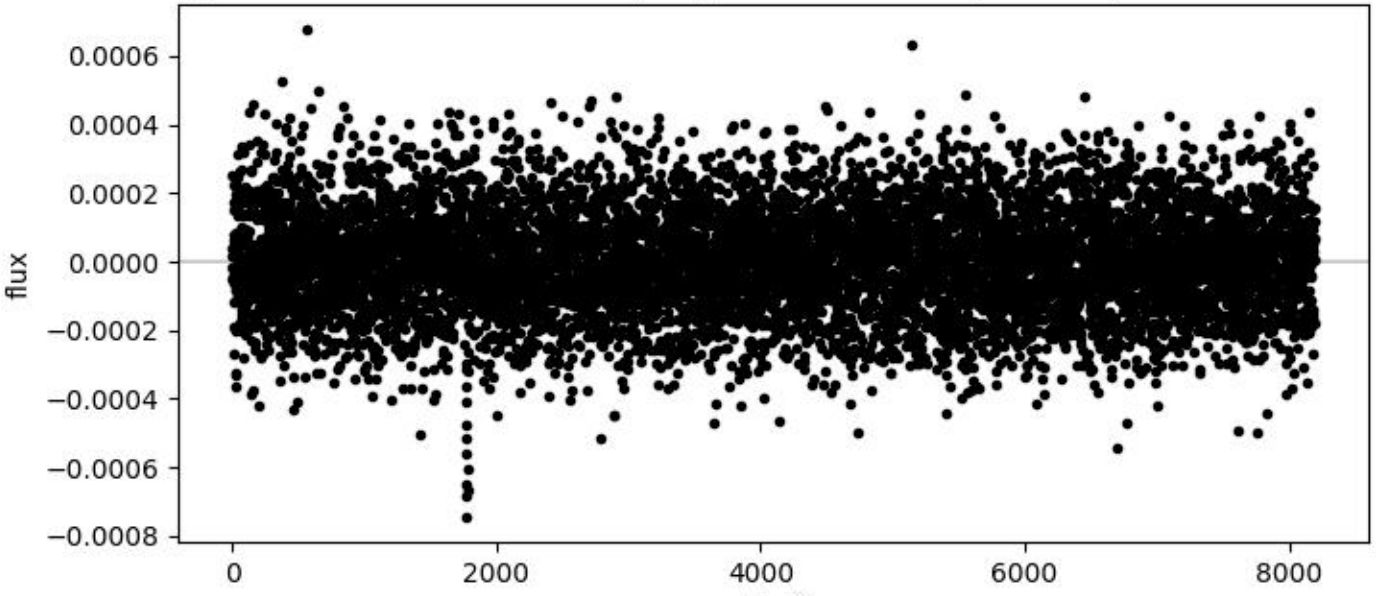




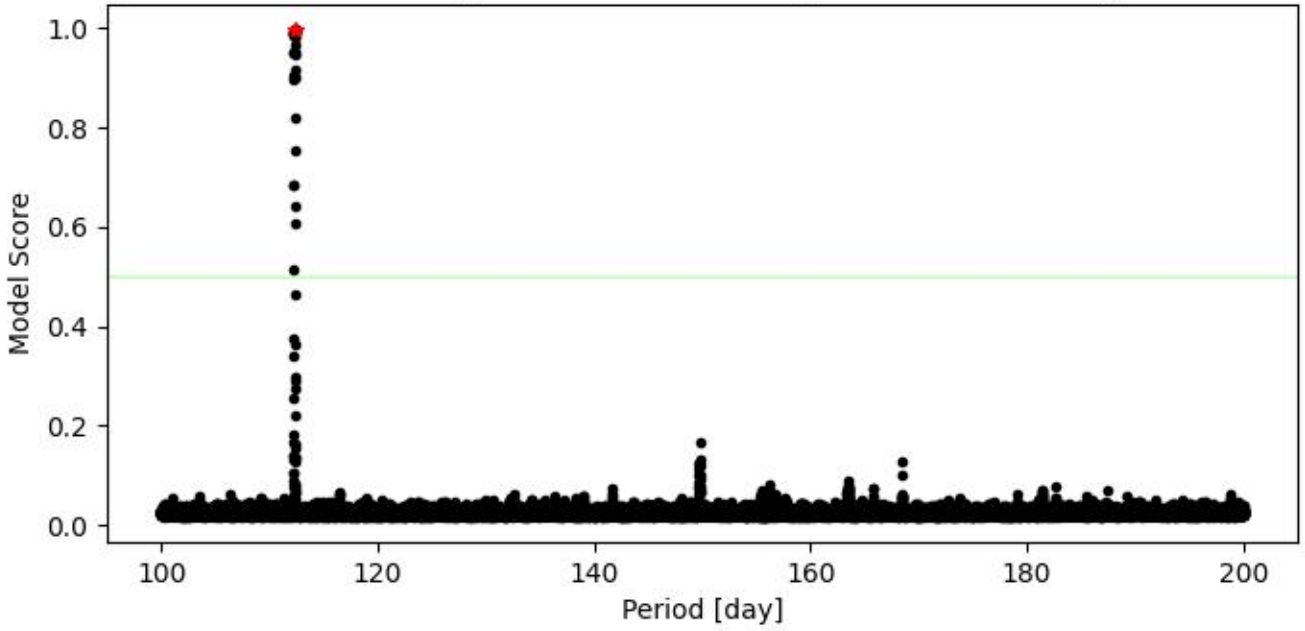


+1

KID 4138008 | Highest True Score (0.99882)



p actual = 112.3053 | p fold = 112.30483 | p diff = -0.00047 | p div = 1.0



P=112.3053 | KID 4138008

