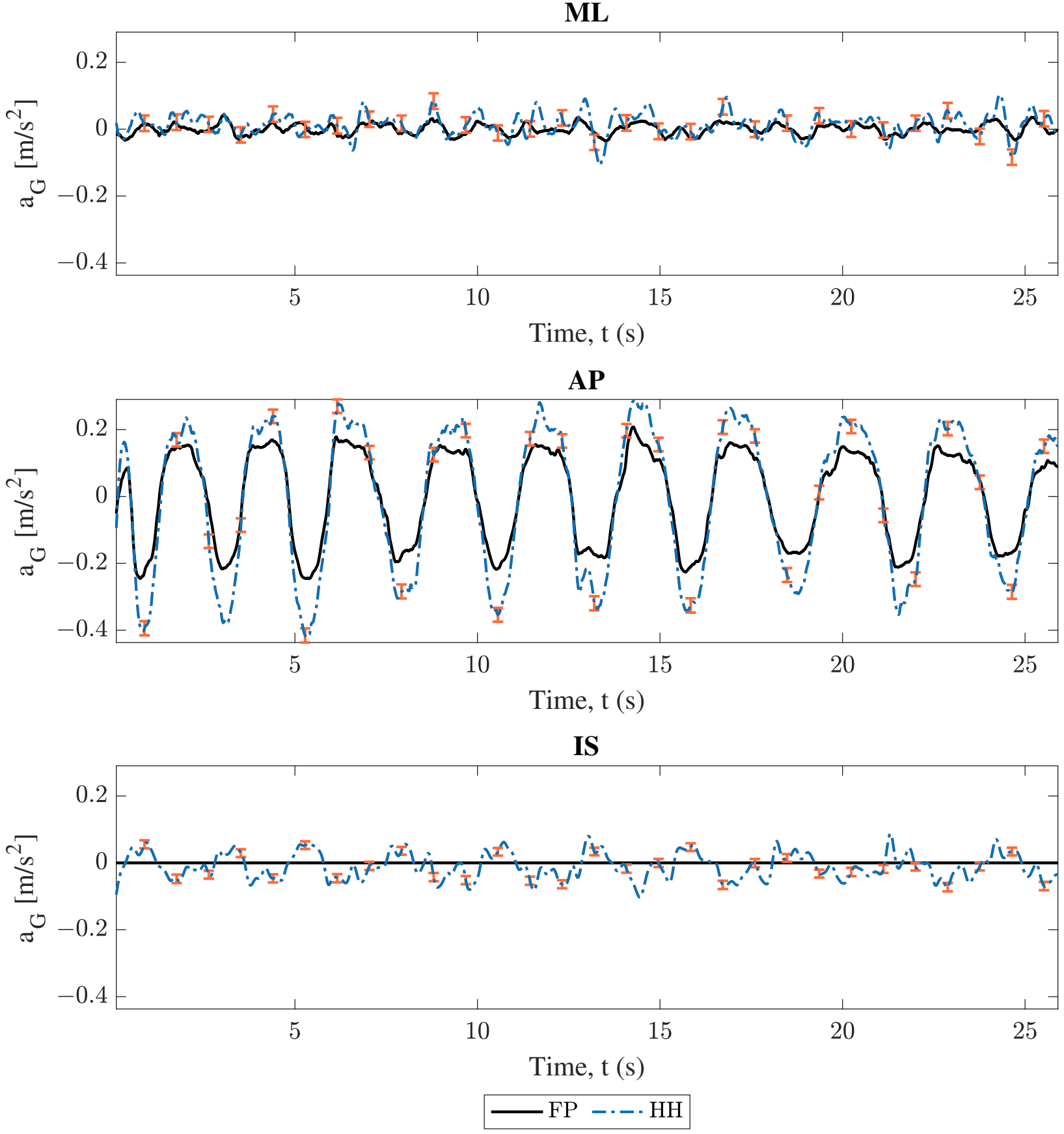

ML
AP
IS
0.2
0
−0.2
−0.4
a_G [m/s^2]
5
10
15
20
25
Time, t (s)
FP
HH