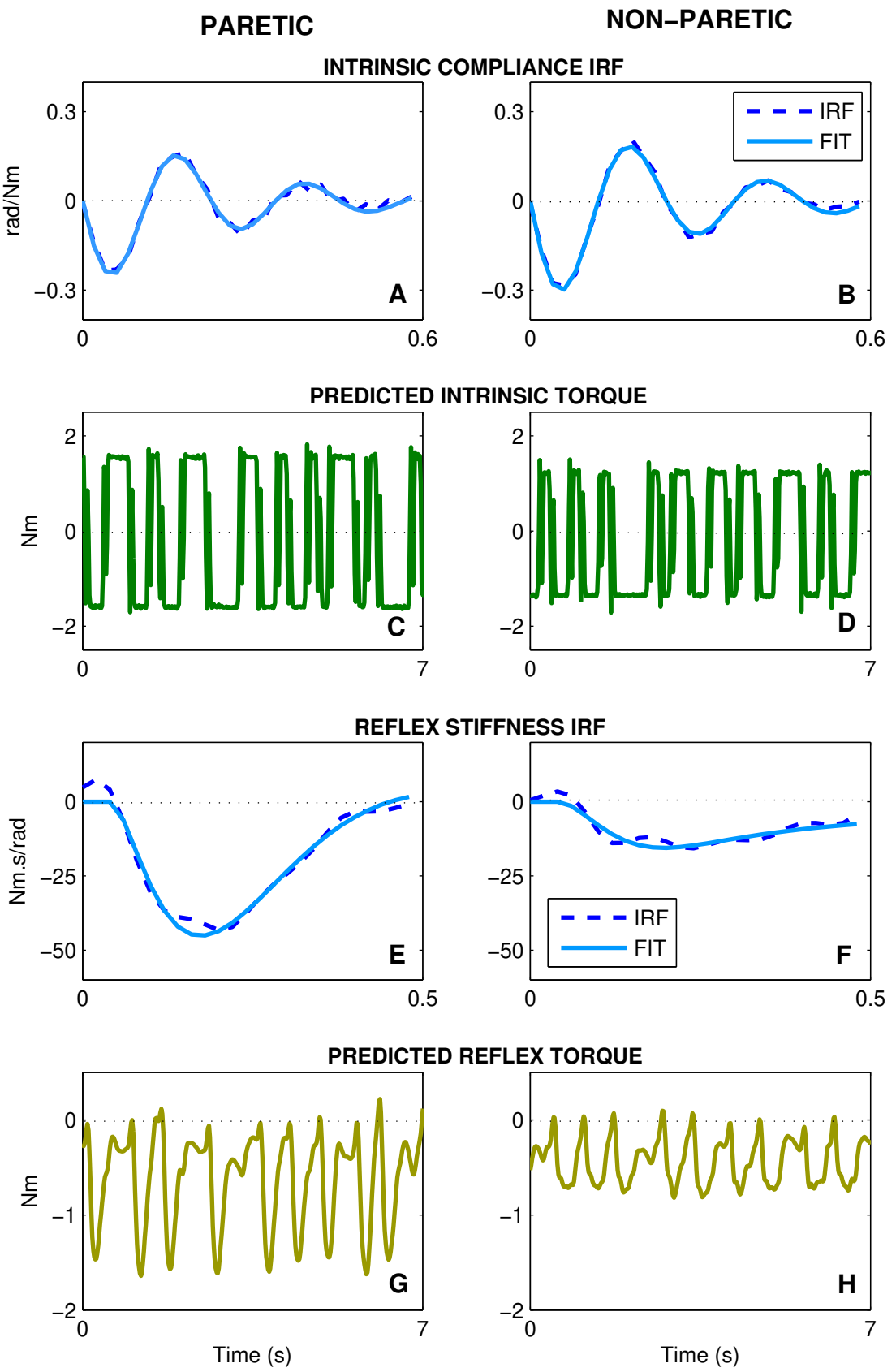
PARETIC
NON–PARETIC
INTRINSIC COMPLIANCE IRF
rad/Nm
0.3
0
−0.3
0
0.6
A
B
IRF
FIT
PREDICTED INTRINSIC TORQUE
Nm
2
0
−2
0
7
C
D
REFLEX STIFFNESS IRF
Nm.s/rad
0
−25
−50
0
0.5
E
F
IRF
FIT
PREDICTED REFLEX TORQUE
Nm
0
−1
−2
0
7
G
H
Time (s)
Time (s)