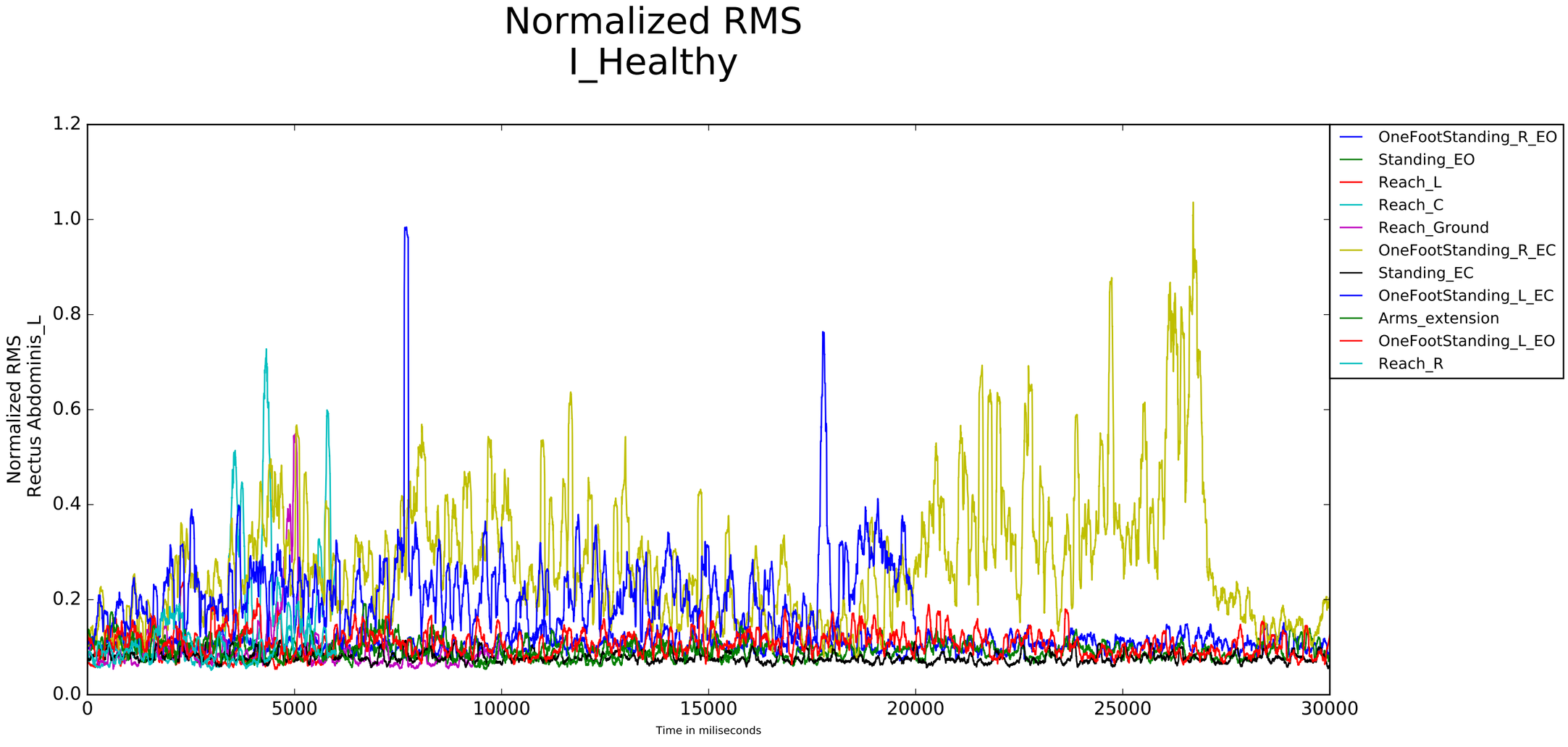
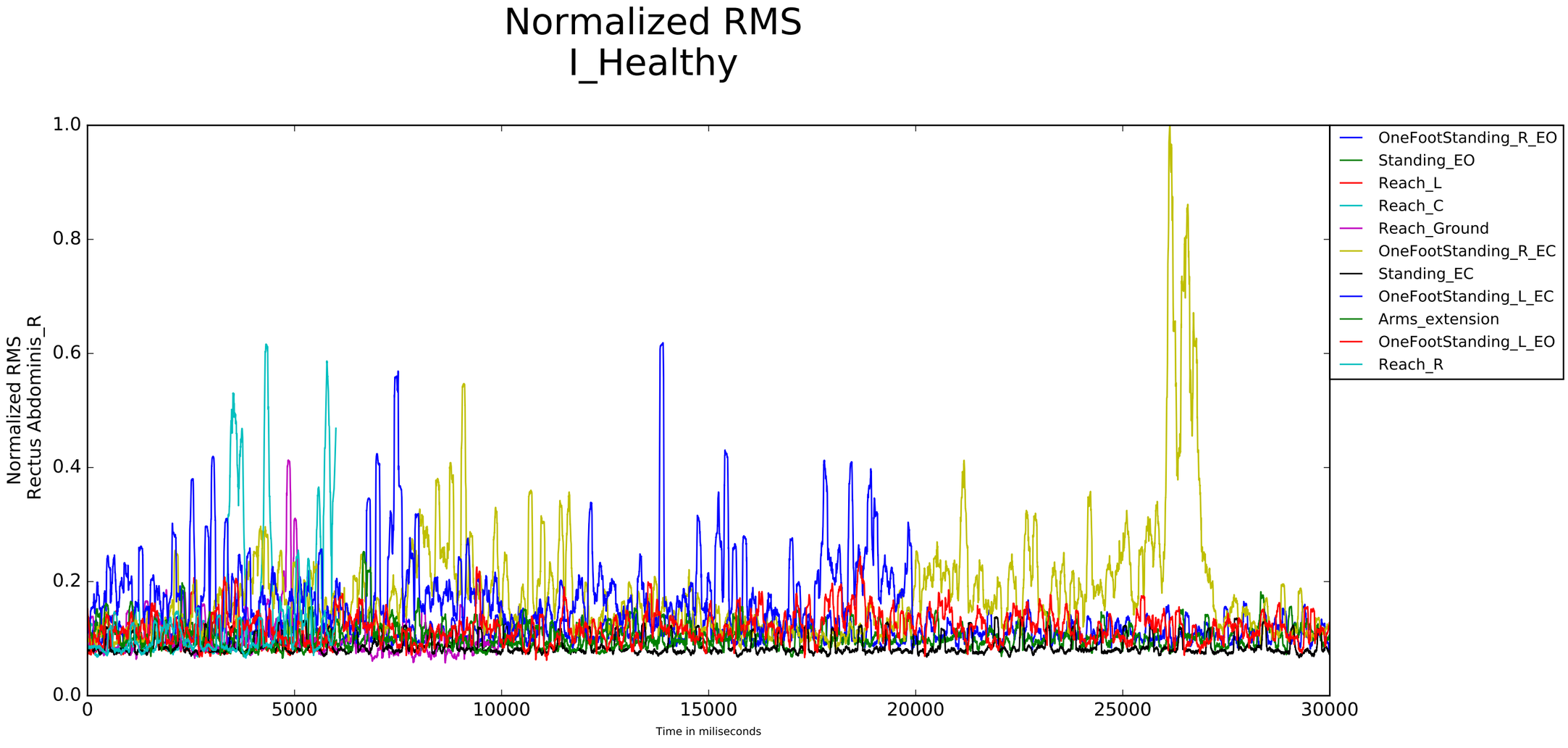
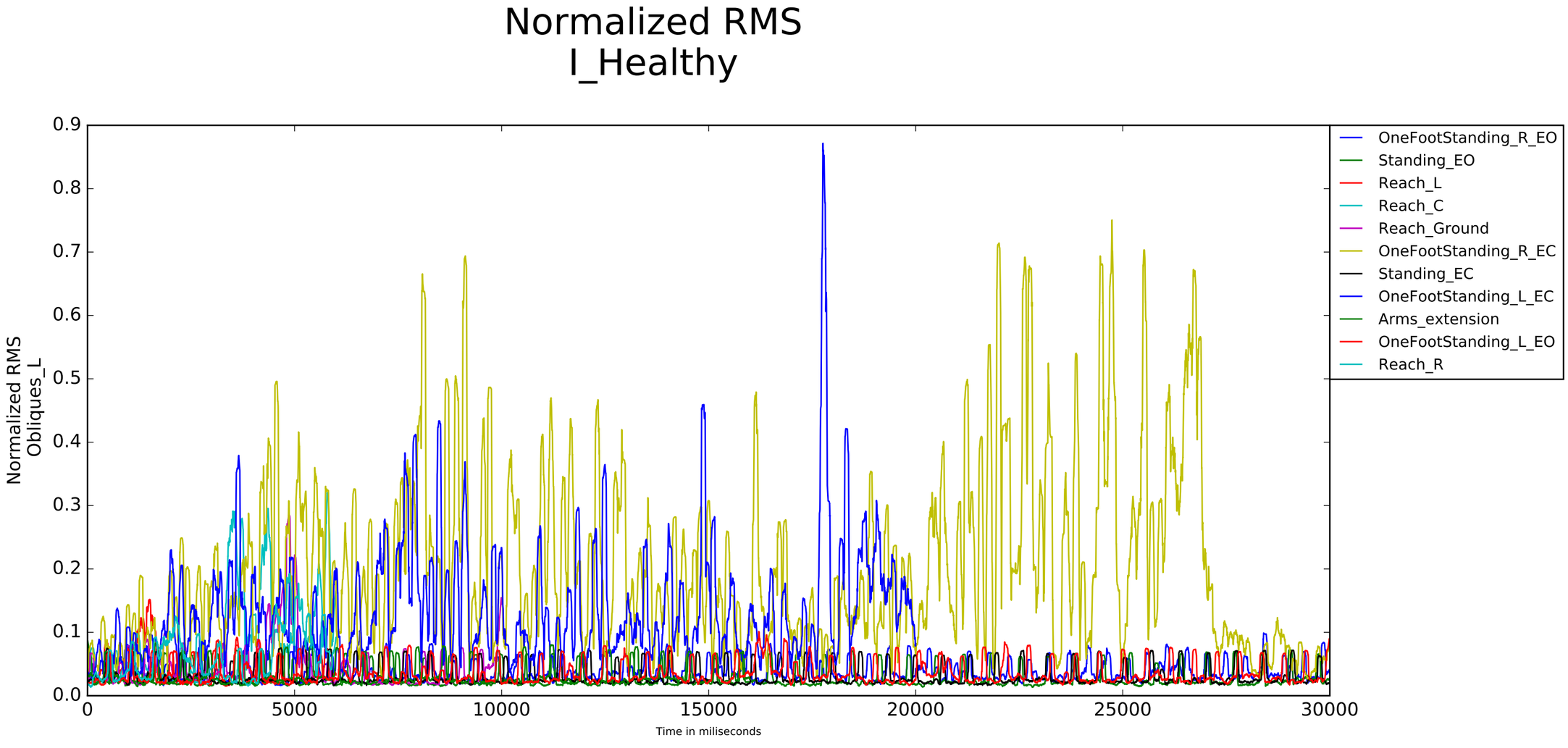
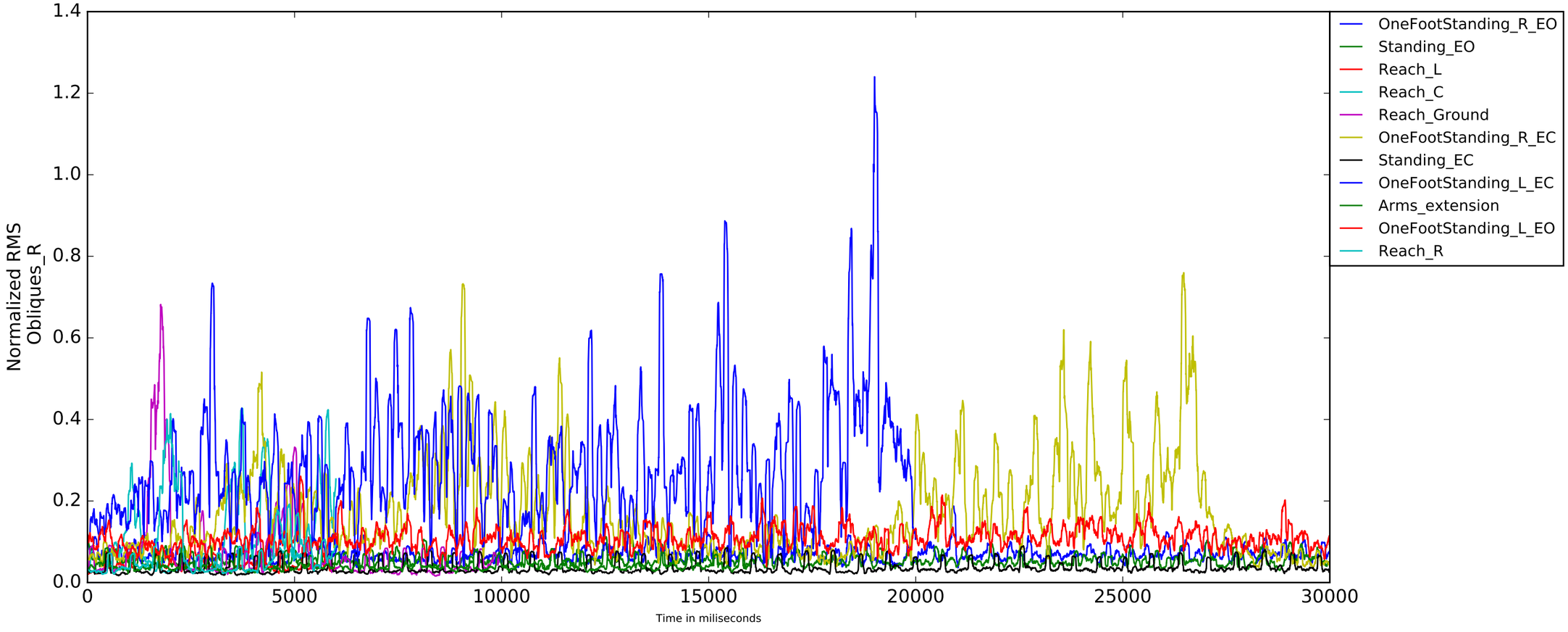

Normalized RMS
I_Healthy
Normalized RMS
Rectus Abdominis_L
Time in miliseconds
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
5000
10000
15000
20000
25000
30000
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R

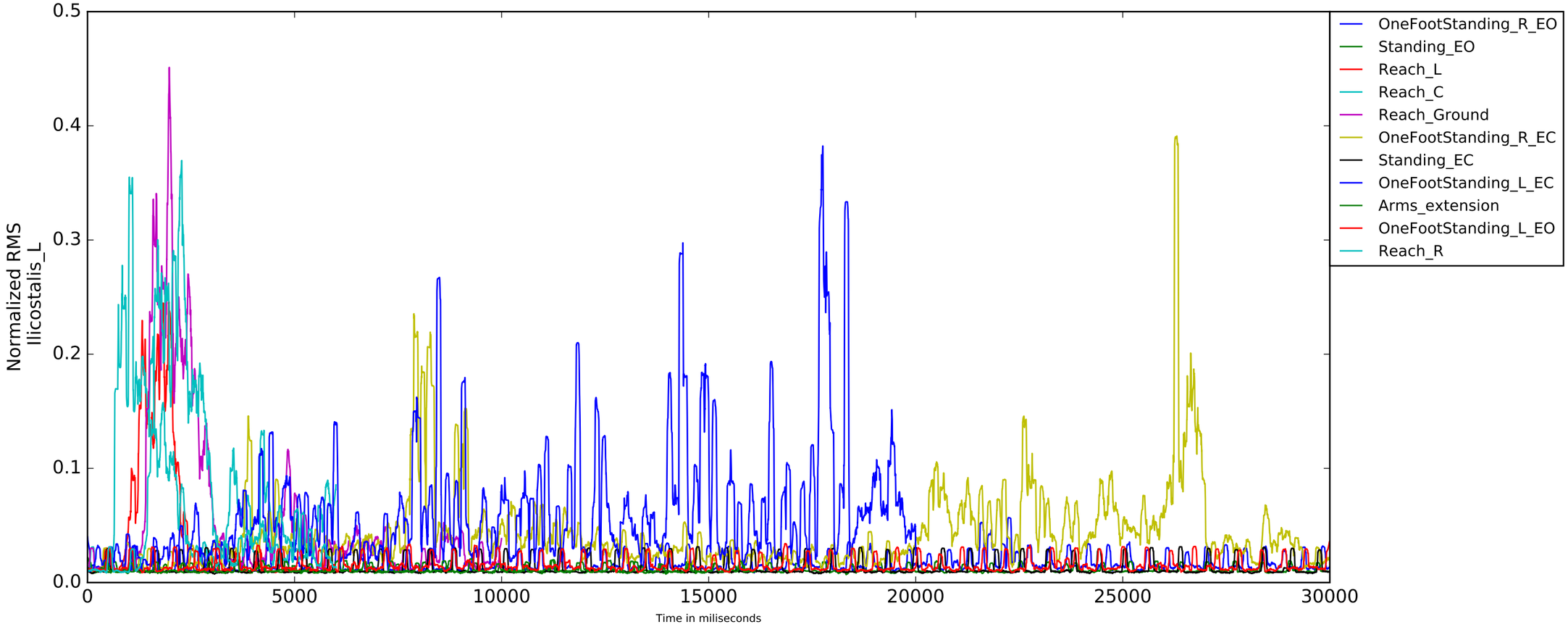

Normalized RMS
I_Healthy
Normalized RMS
Rectus Abdominis_R
Time in miliseconds
0.0
0.2
0.4
0.6
0.8
1.0
0
5000
10000
15000
20000
25000
30000
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R

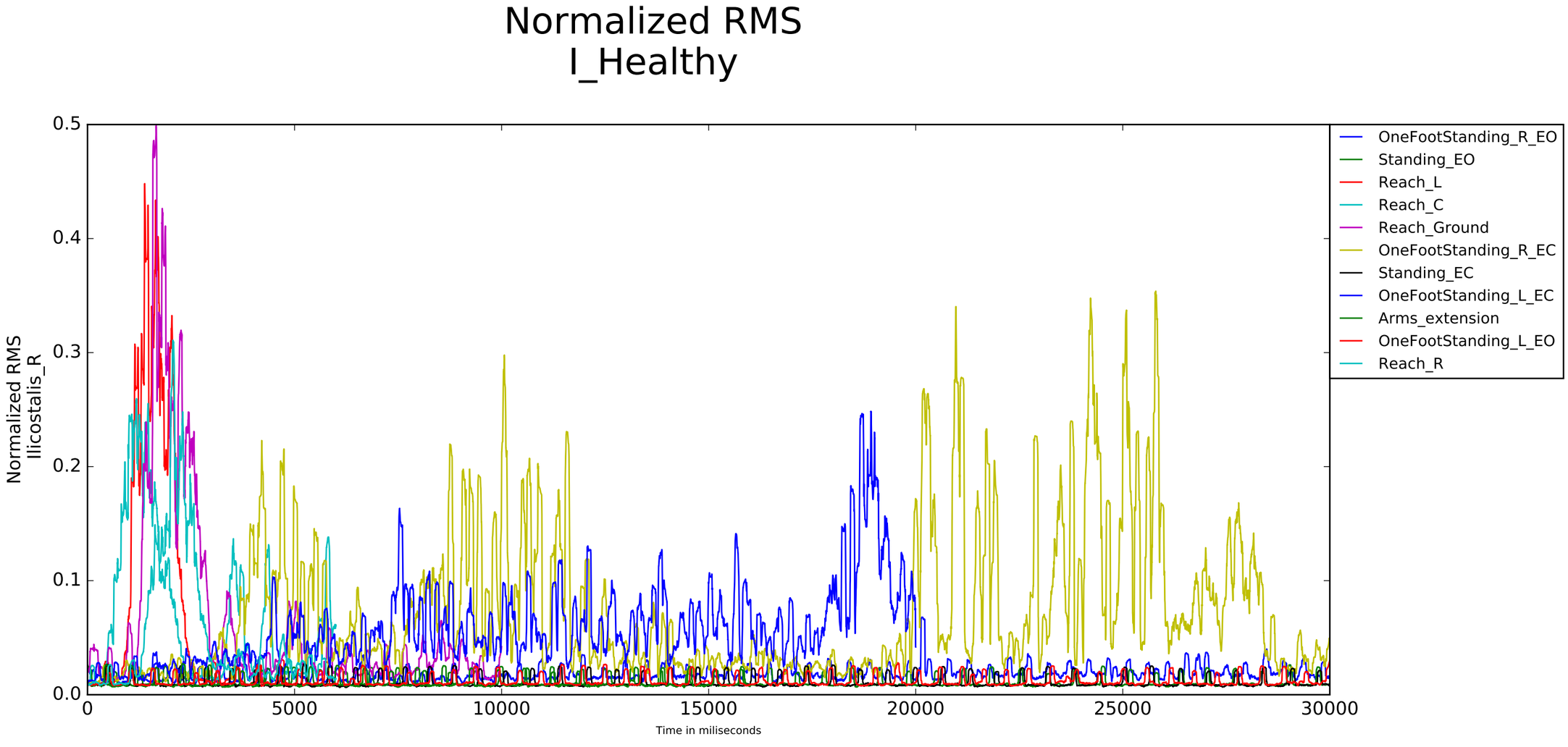

Normalized RMS
I_Healthy
Normalized RMS
Obliques_L
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0
5000
10000
15000
20000
25000
30000
Time in miliseconds
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R

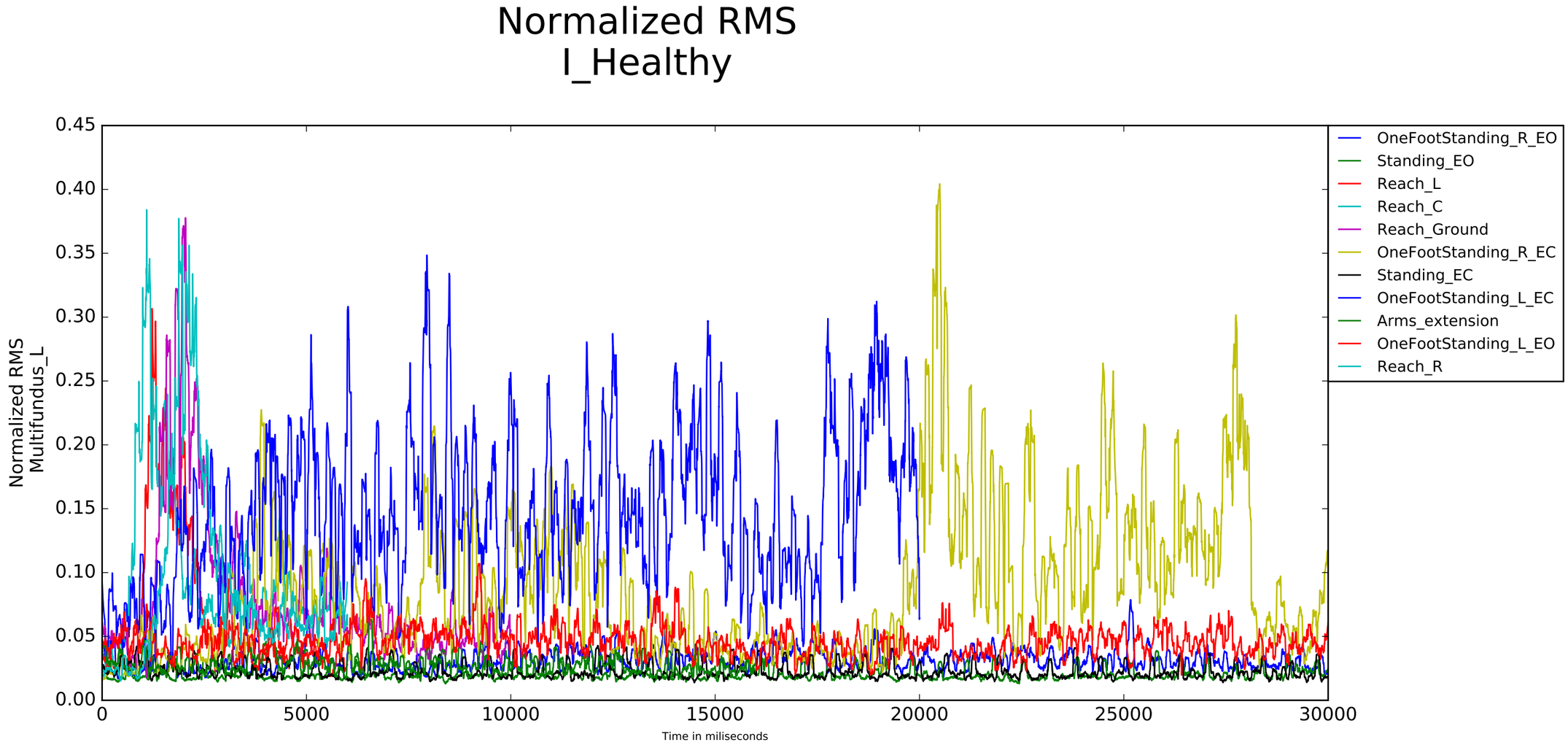
Normalized RMS
I_Healthy

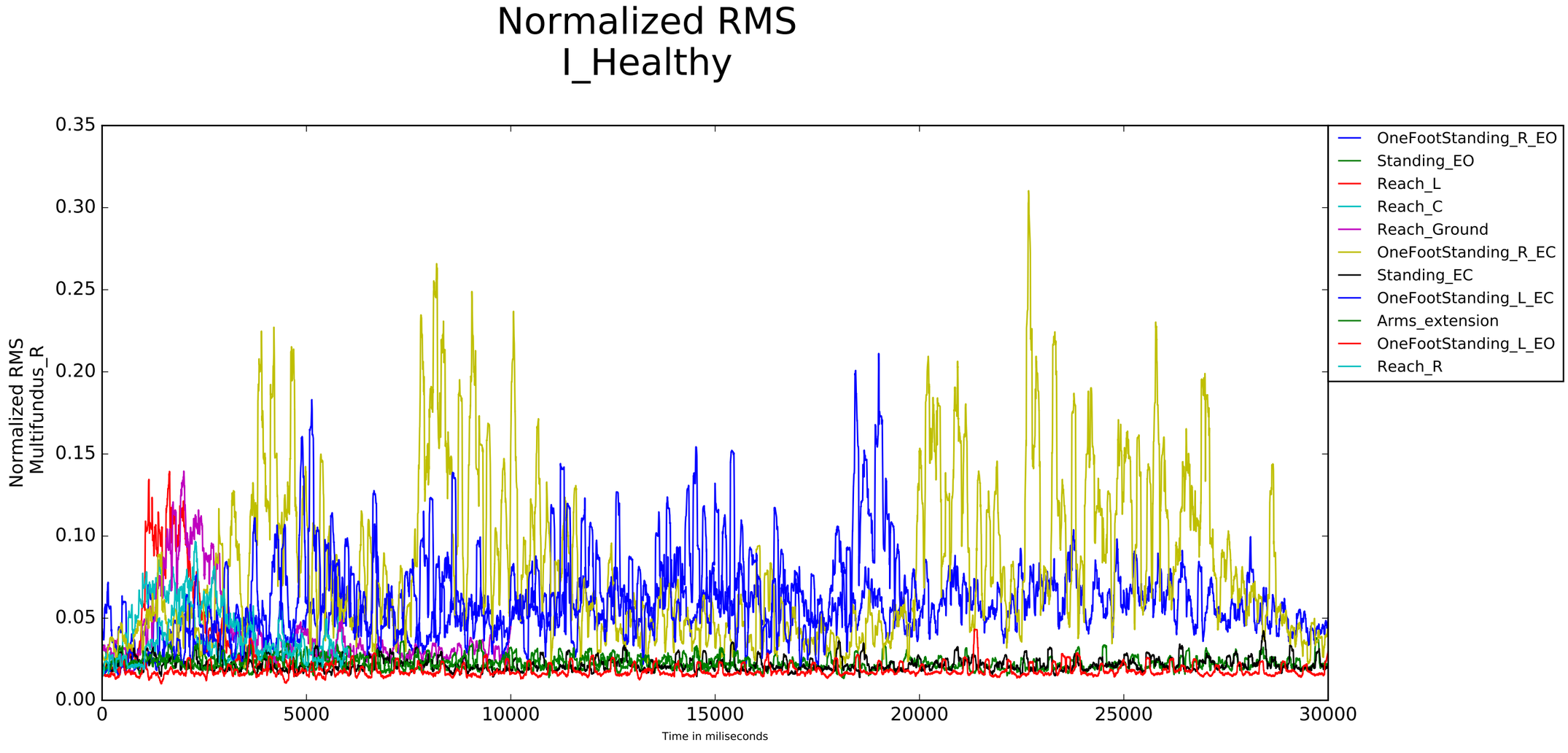


Normalized RMS
I_Healthy




Normalized RMS
I_Healthy
Normalized RMS
Ilicostalis_R
0.0
0.1
0.2
0.3
0.4
0.5
0
5000
10000
15000
20000
25000
30000
Time in miliseconds
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R


Normalized RMS
I_Healthy
Normalized RMS
Multifundus_L
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5000
10000
15000
20000
25000
30000
Time in miliseconds
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R


Normalized RMS
I_Healthy
Normalized RMS
Multifundus_R
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5000
10000
15000
20000
25000
30000
Time in miliseconds
OneFootStanding_R_EO
Standing_EO
Reach_L
Reach_C
Reach_Ground
OneFootStanding_R_EC
Standing_EC
OneFootStanding_L_EC
Arms_extension
OneFootStanding_L_EO
Reach_R