

k\Repos\balance-exo-sim\results\perturbed\perturbed torque0 time60 rise10 fall5\subject18\perturbed torque0 time60 rise10 fall5 exp

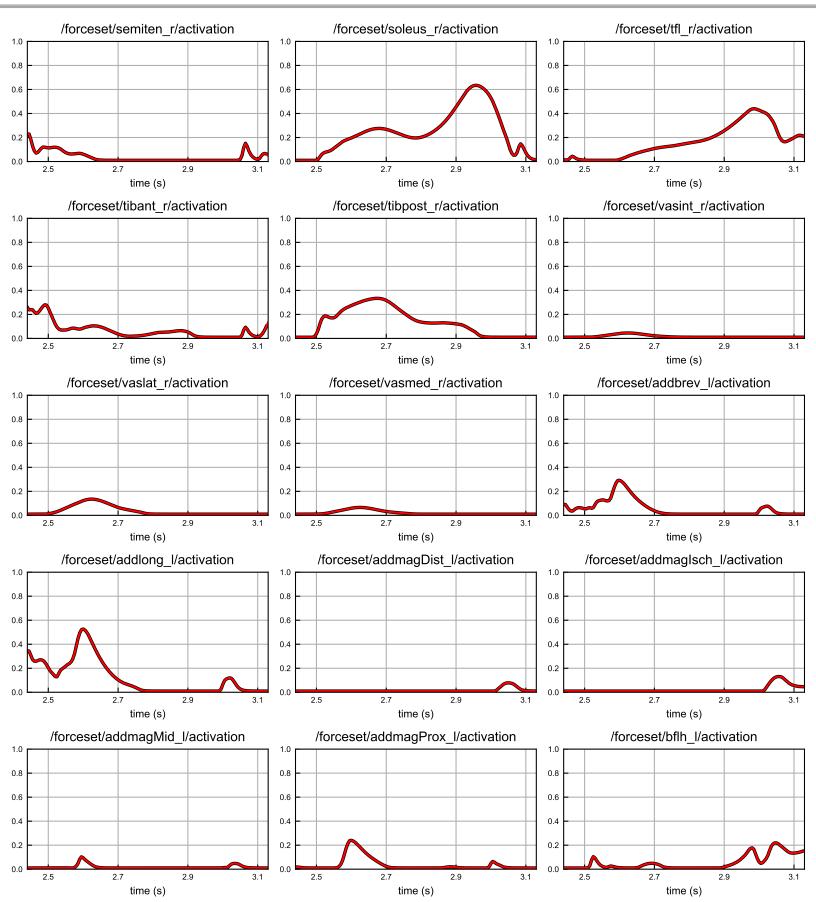
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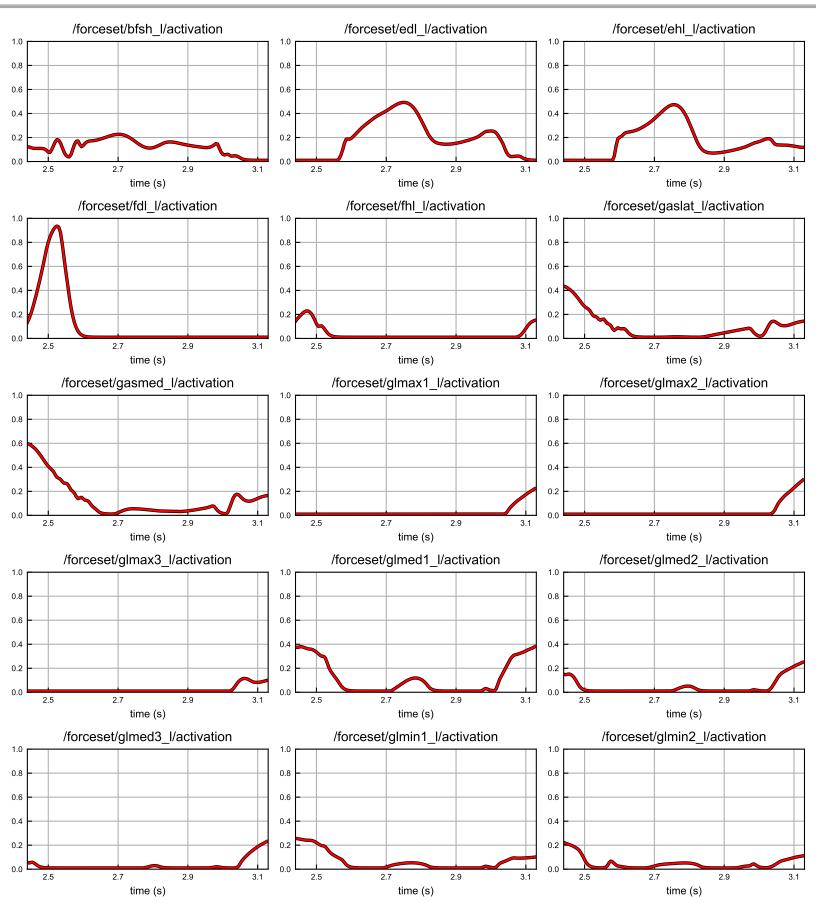
time (s)

time (s)

0.0

time (s)





k\Repos\balance-exo-sim\results\perturbed\perturbed torque0 time60 rise10 fall5\subject18\perturbed torque0 time60 rise10 fall5 exp

k\Repos\balance-exo-sim\results\perturbed\perturbed torque0 time60 rise10 fall5\subject18\unperturbed.sto k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject18\perturbed_torque0_time60_rise10_fall5.sto /forceset/iliacus_l/activation /forceset/glmin3_l/activation /forceset/grac_l/activation 1.0 1.0 1.0 0.8 0.8 8.0 0.6 0.6 0.6 0.4 0.2 0.2 0.0 0.0 0.0 2.5 2.9 2.7 2.5 2.9 3.1 2.5 2.7 time (s) time (s) time (s) /forceset/perbrev l/activation /forceset/perlong l/activation /forceset/piri I/activation 1.0 1.0 8.0 0.8 8.0 0.6 0.6 0.6 0.4 0.4 0.0 time (s) time (s) time (s) /forceset/psoas I/activation /forceset/recfem l/activation /forceset/sart I/activation 1.0 1.0 1.0 8.0 8.0 8.0 0.6 0.6 0.6 0.4 0.4 0.2 0.2 0.2 2.7 time (s) time (s) time (s) /forceset/semimem l/activation /forceset/semiten l/activation /forceset/soleus l/activation 1.0 1.0 1.0 8.0 8.0 8.0 0.6 0.4 0.2 0.2 0.2 2.7 2.7 2.5 2.9 2.9 2.5 time (s) time (s) time (s) /forceset/tfl_l/activation /forceset/tibant_l/activation /forceset/tibpost_l/activation 1.0 1.0 1.0 0.8 0.8 0.8

0.6

0.0

time (s)

2.9

time (s)

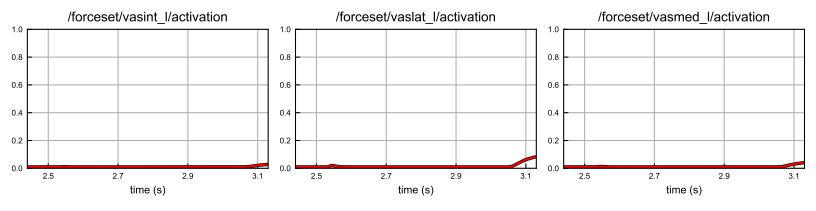
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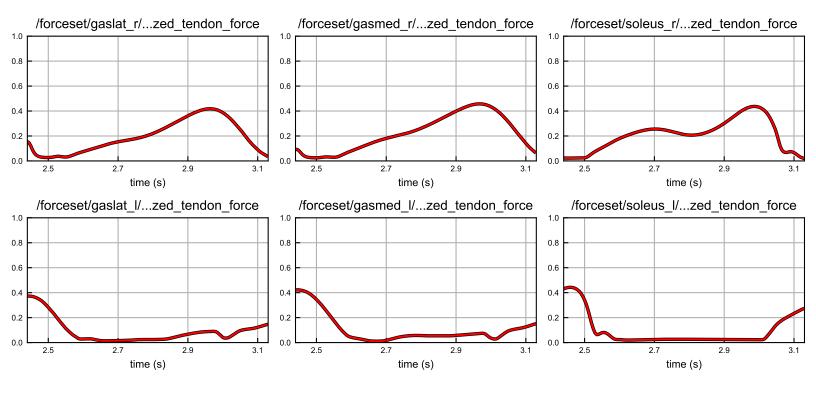
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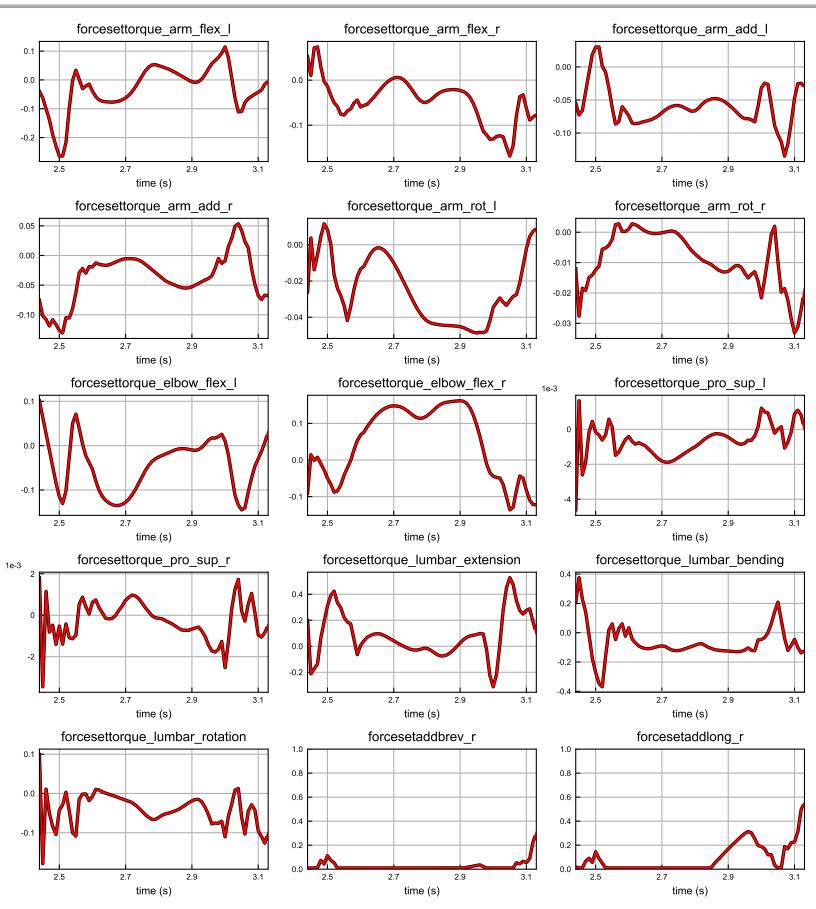
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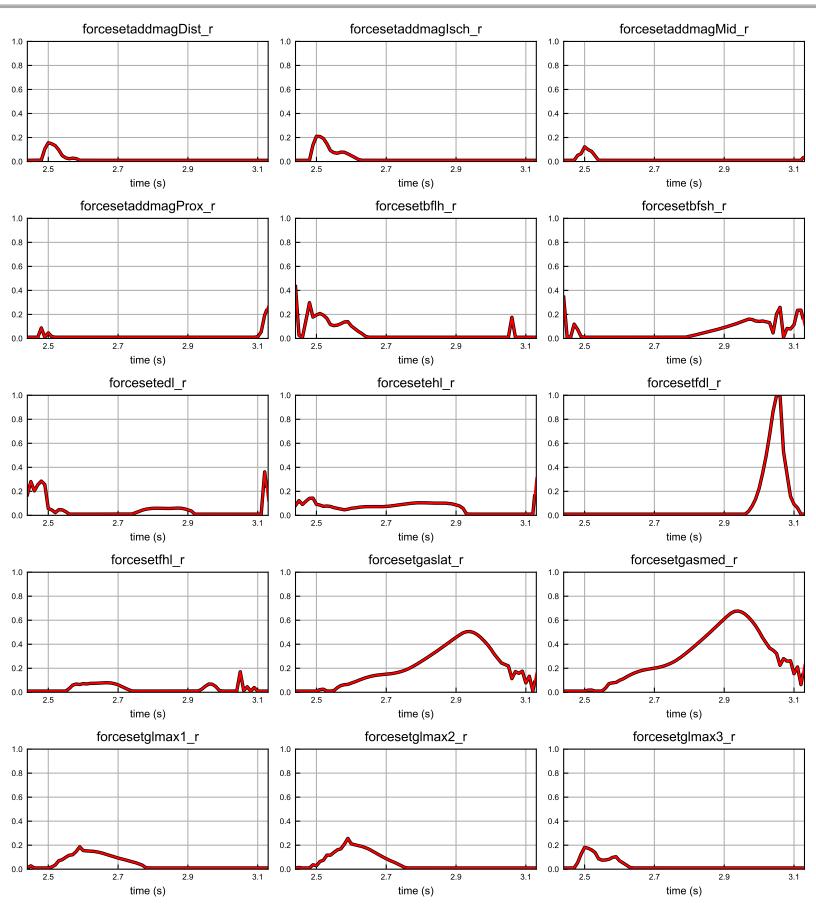
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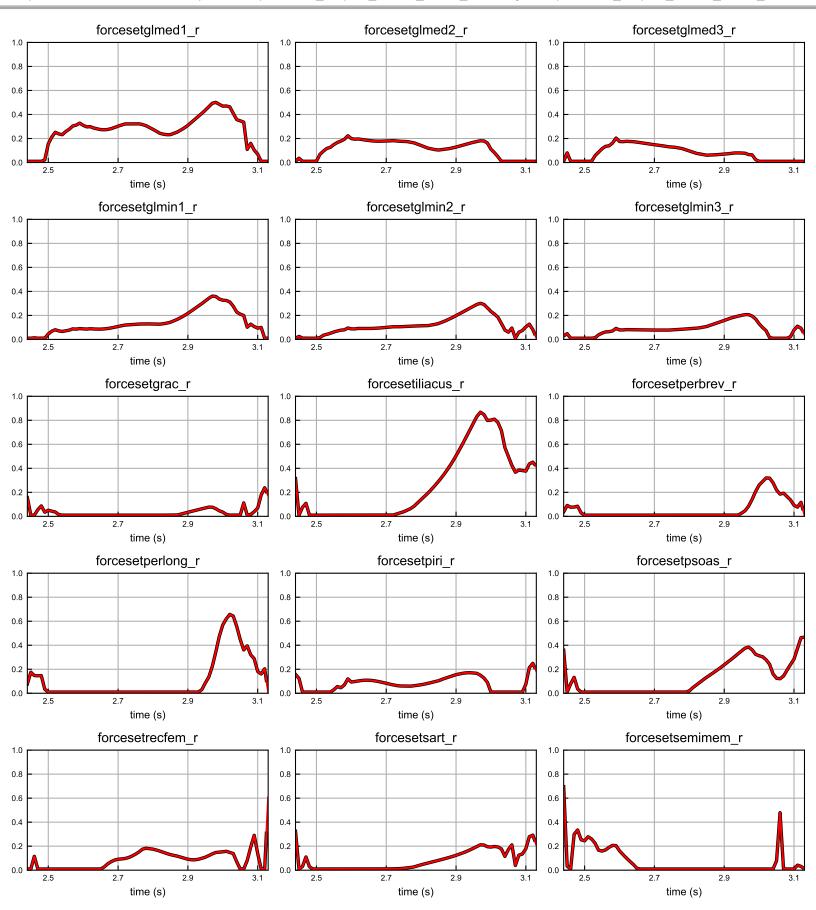
time (s)

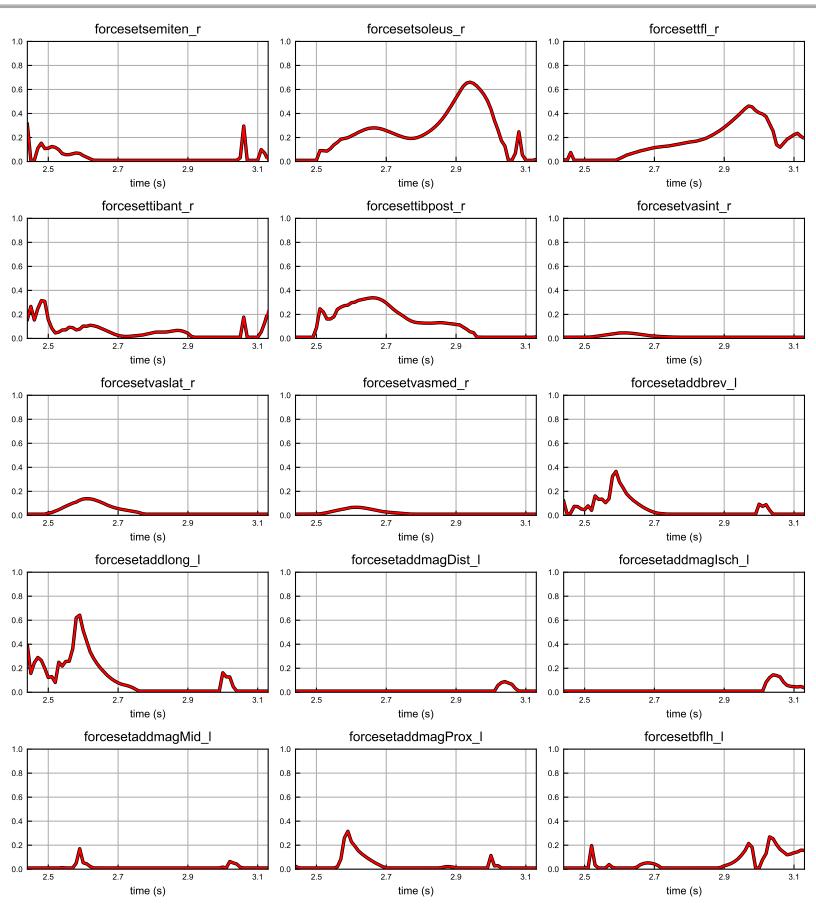












k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject18\perturbed_torque0_time60_rise10_fall5_exp

k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject18\unperturbed.sto k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject18\perturbed_torque0_time60_rise10_fall5.sto forcesetehl_l forcesetbfsh_I forcesetedl_l 1.0 1.0 1.0 0.8 0.8 0.8 0.6 0.6 0.6 0.4 0.2 0.0 2.9 2.9 3.1 2.5 2.7 2.5 2.7 time (s) time (s) time (s) forcesetfdl I forcesetfhl I forcesetgaslat_l 1.0 8.0 8.0 8.0 0.6 0.6 0.6 0.4 0.4 3.1 2.7 time (s) time (s) time (s) forcesetgasmed I forcesetglmax1 I forcesetglmax2 I 1.0 1.0 1.0 8.0 8.0 0.6 0.6 0.6 0.4 0.4 0.4 0.2 0.2 0.2 2.7 2.5 2.7 time (s) time (s) time (s) forcesetglmax3 I forcesetglmed1 I forcesetglmed2 I 1.0 1.0 1.0 8.0 8.0 8.0 0.6 0.2 0.2 0.2 0.0 2.7 2.9 2.9 2.5 2.5 2.7 2.7 2.9 time (s) time (s) time (s) forcesetglmed3_l forcesetglmin1_I forcesetglmin2_l 1.0 1.0 1.0 0.8 0.8 0.8 0.6 0.6 0.6

time (s)

0.2

time (s)

0.2

0.2

0.0

time (s)

