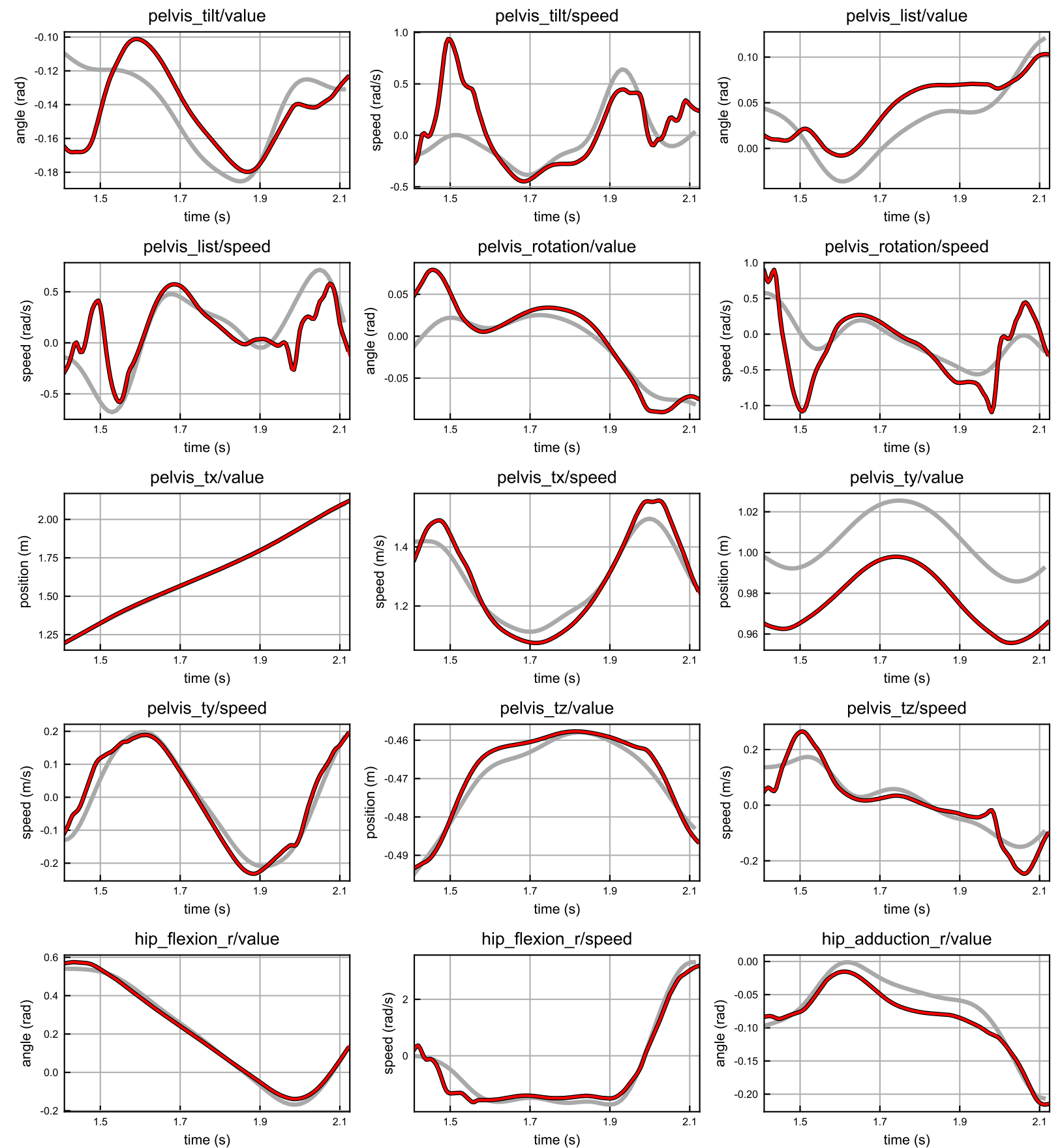
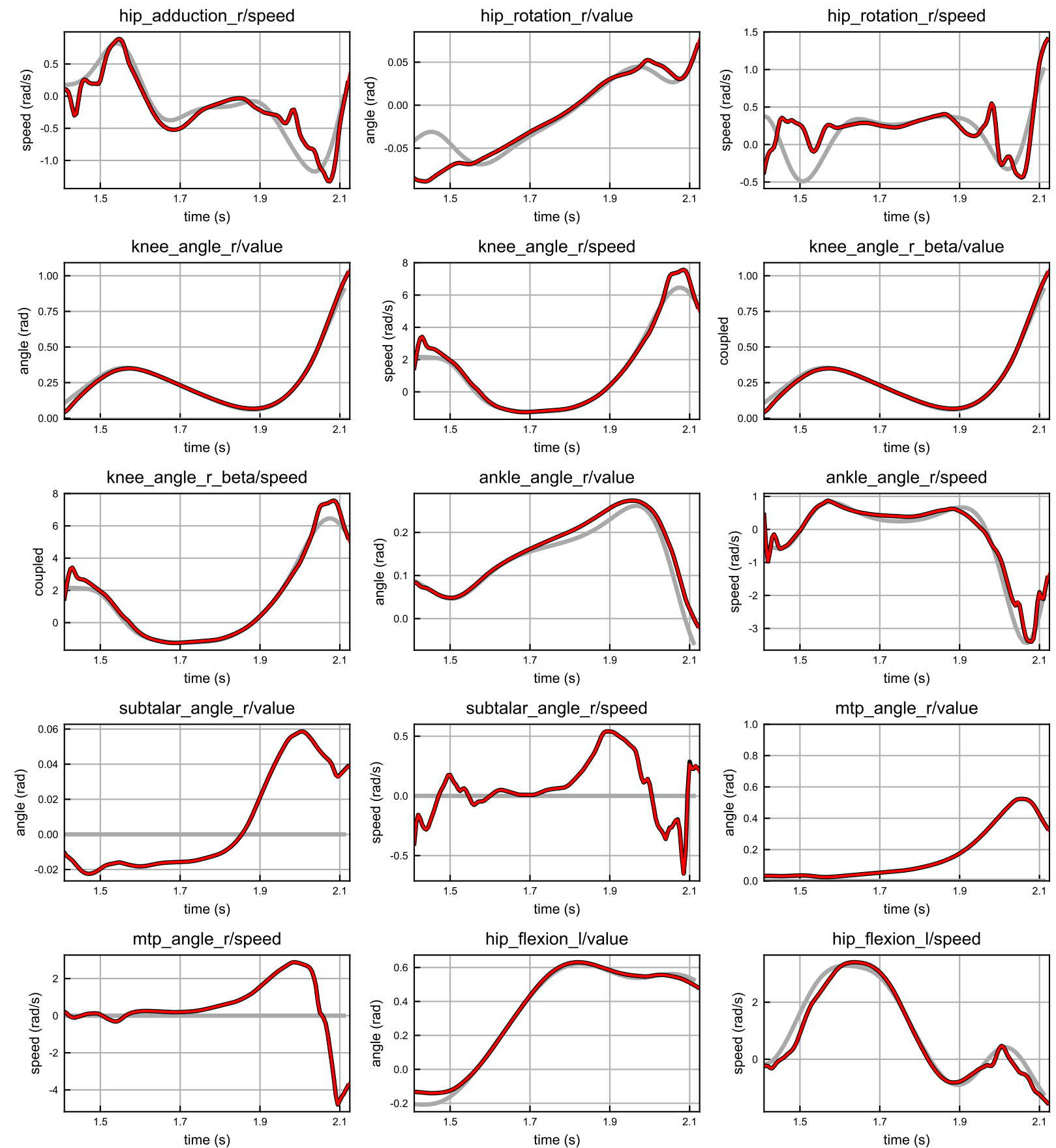


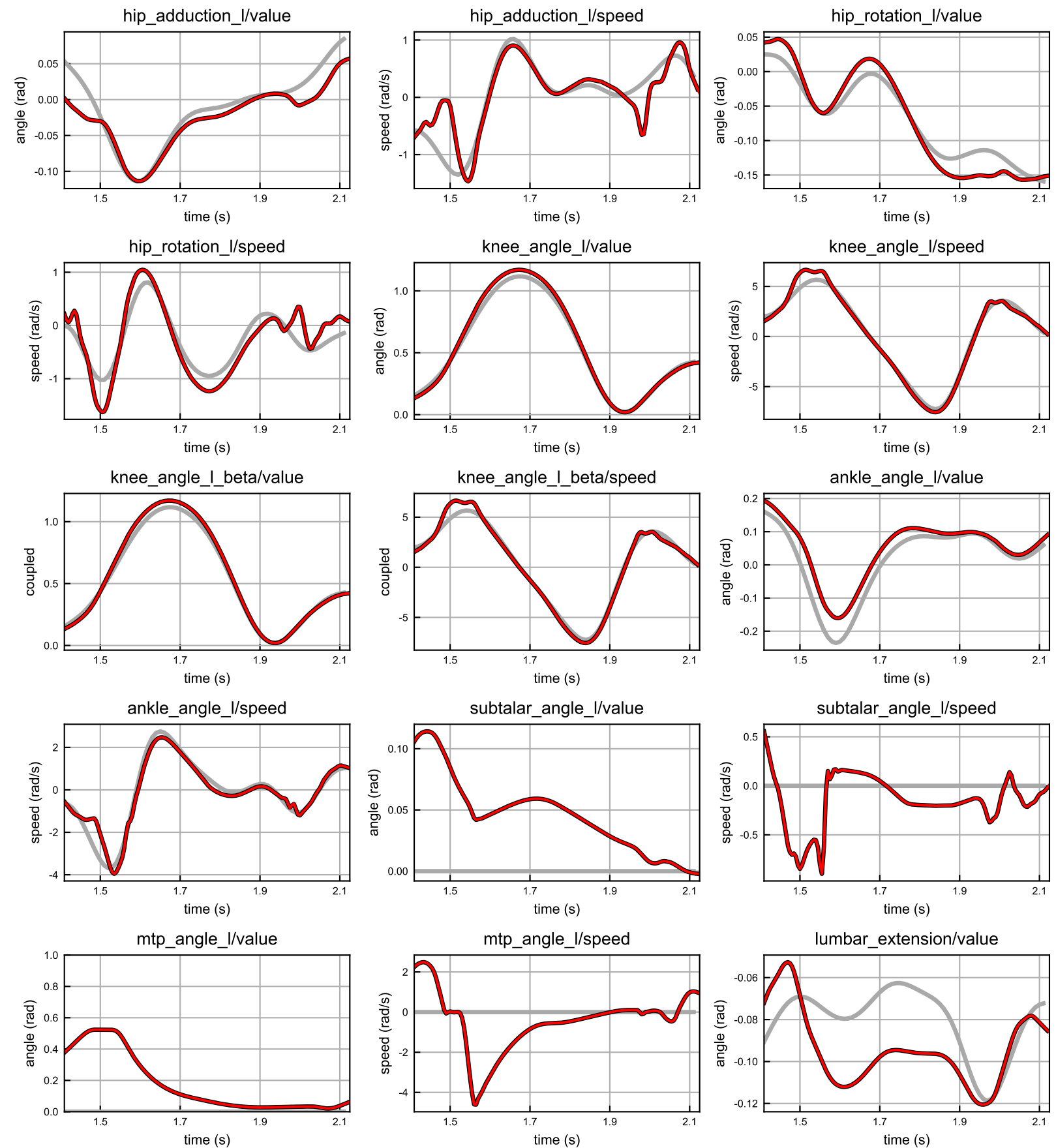
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



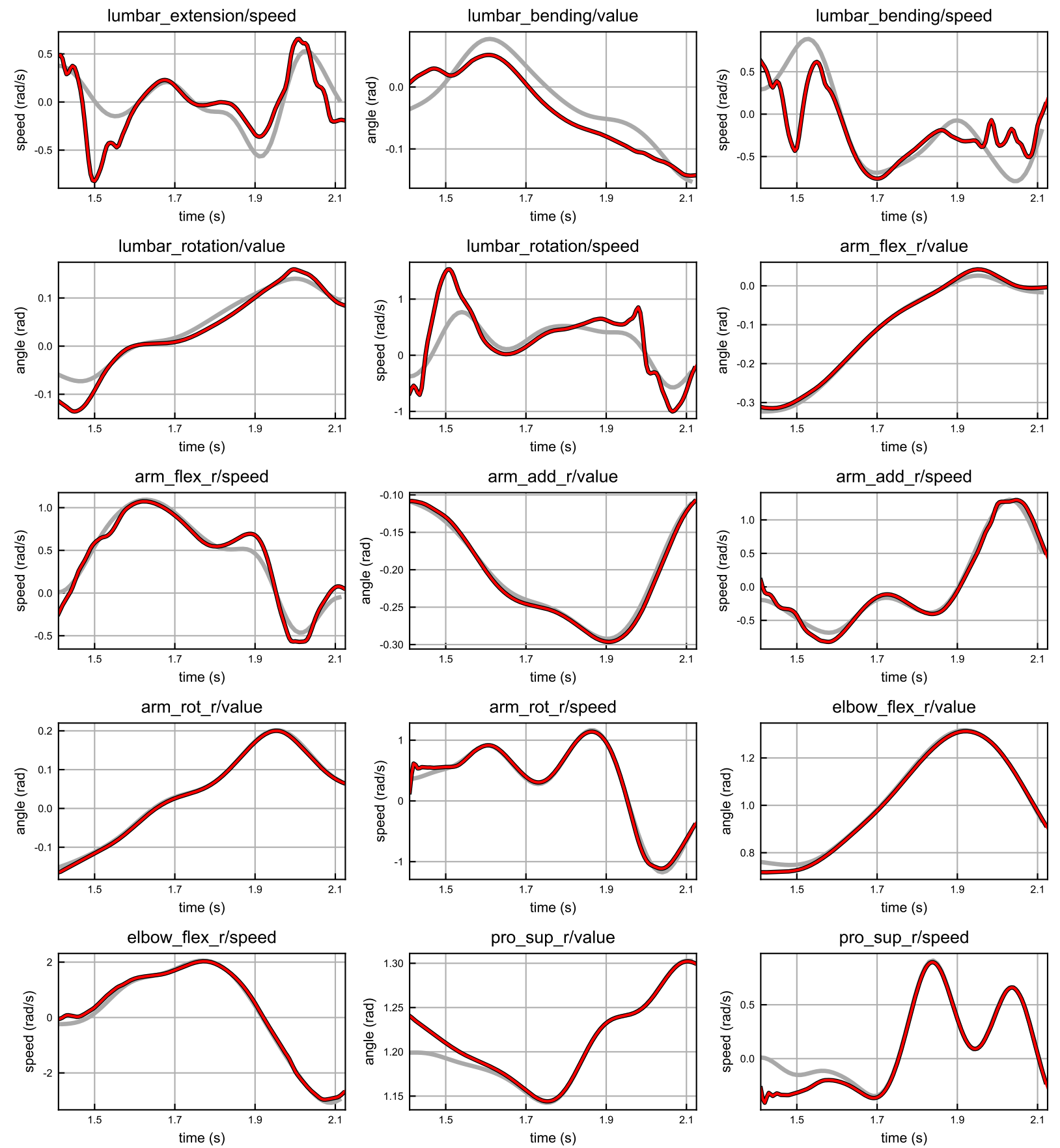
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



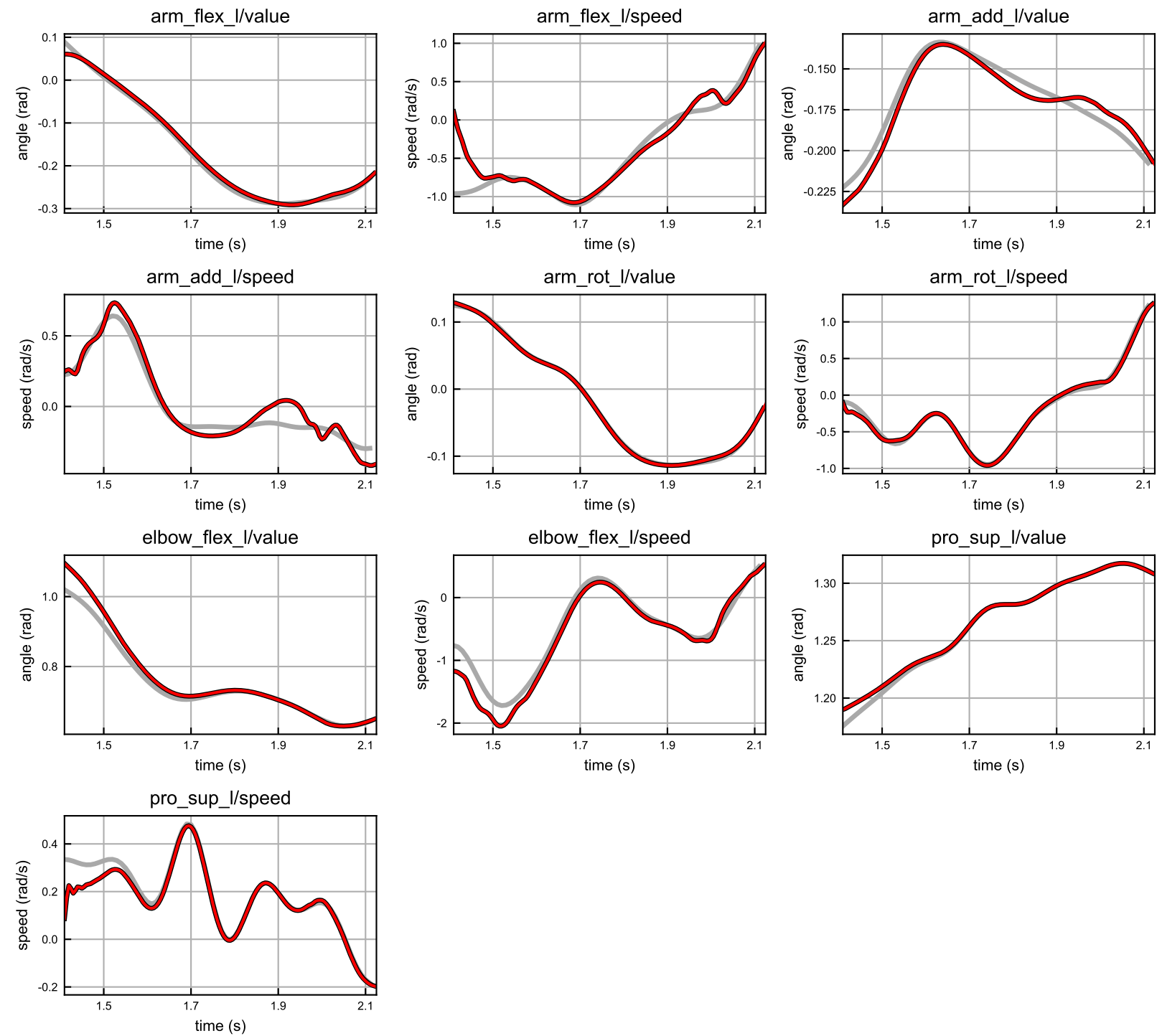
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



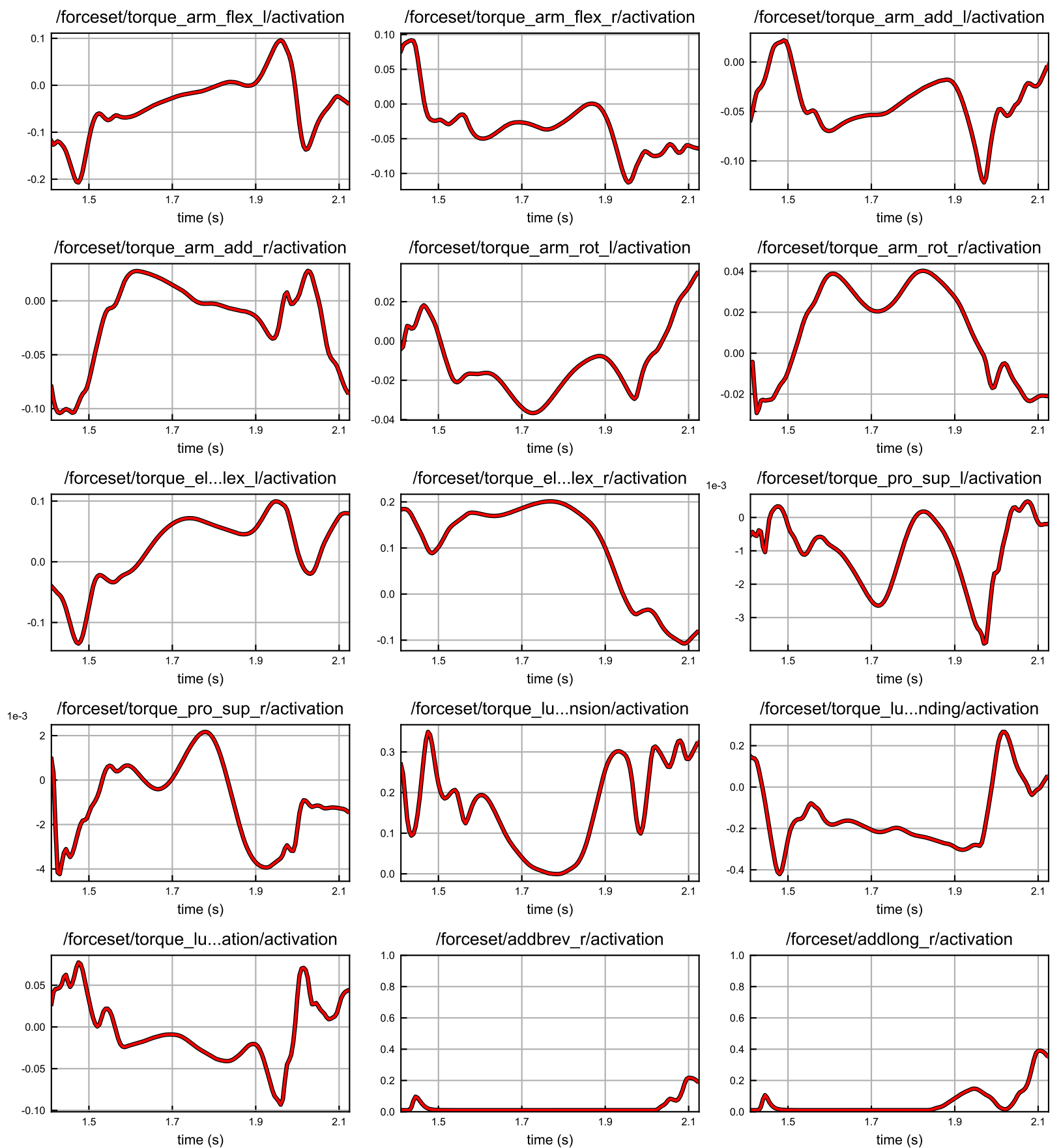
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



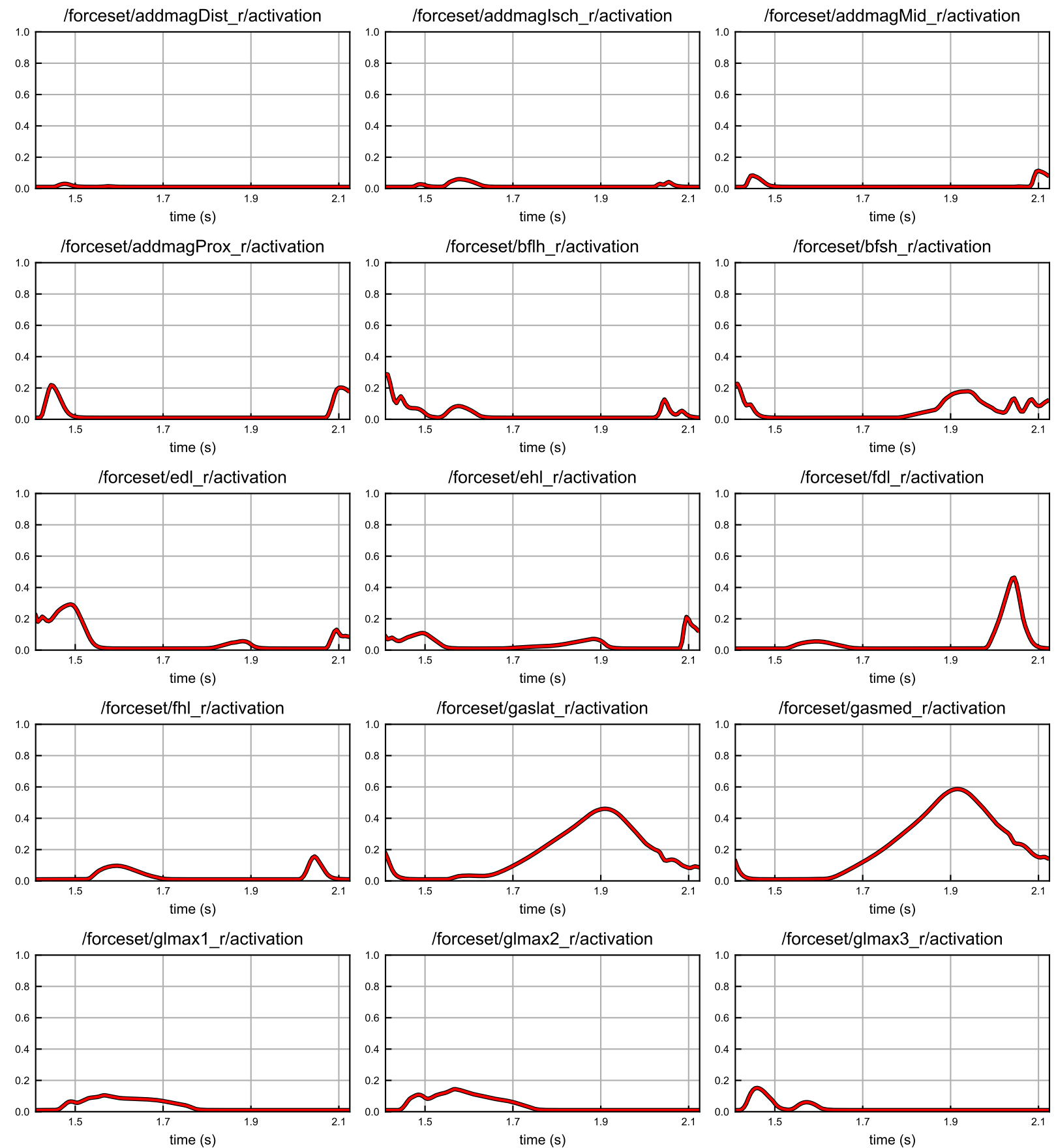
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



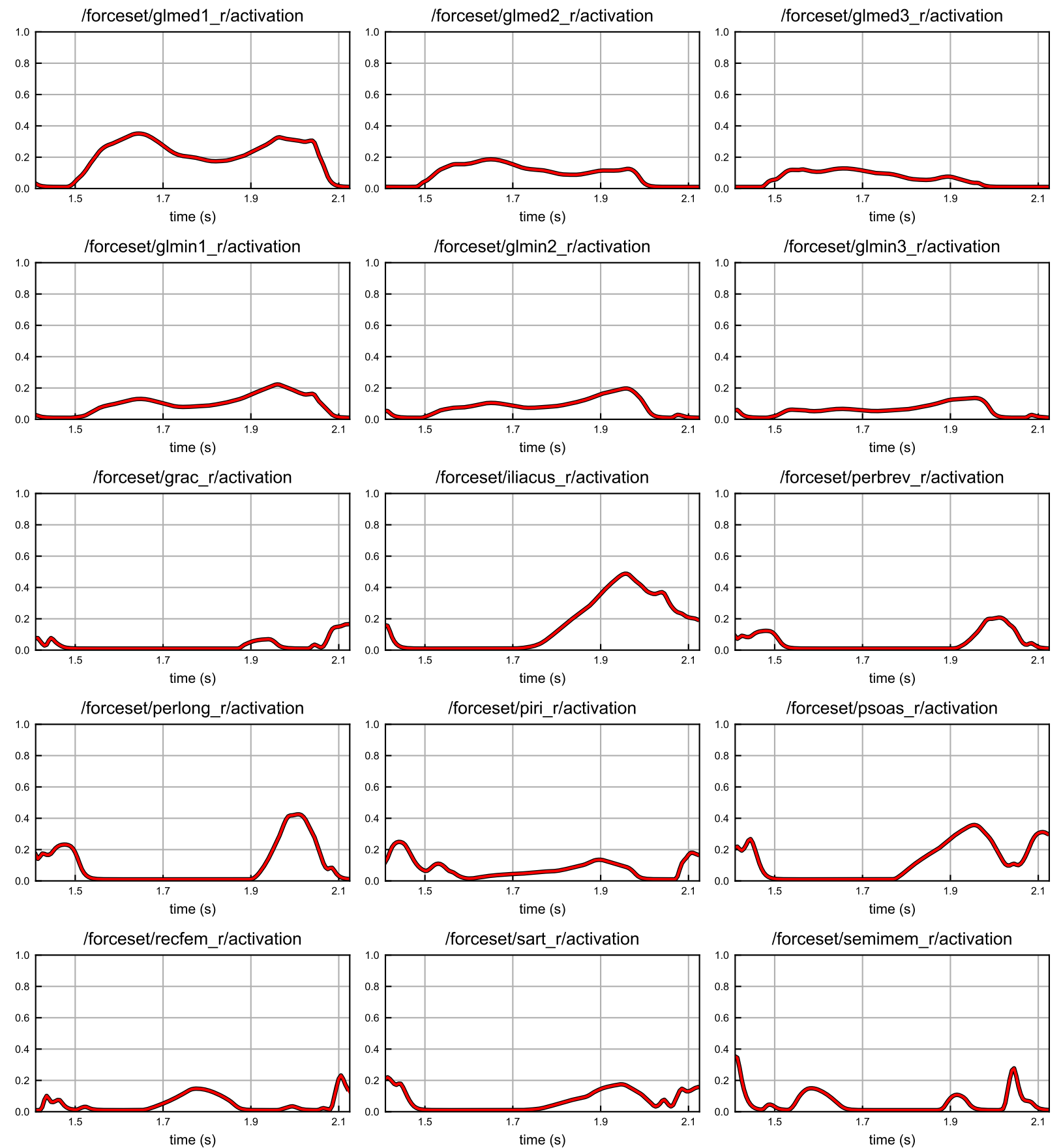
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



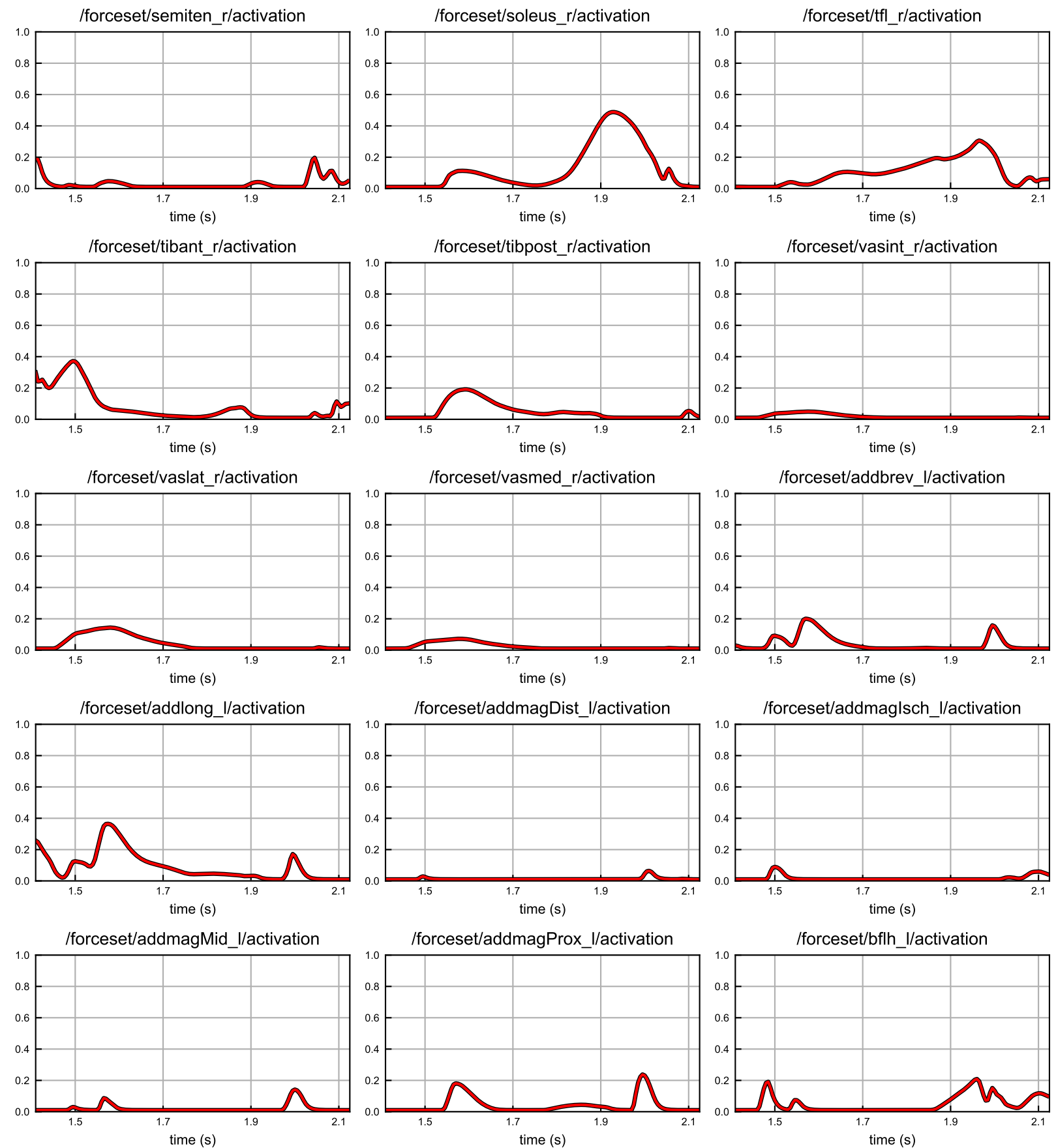
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



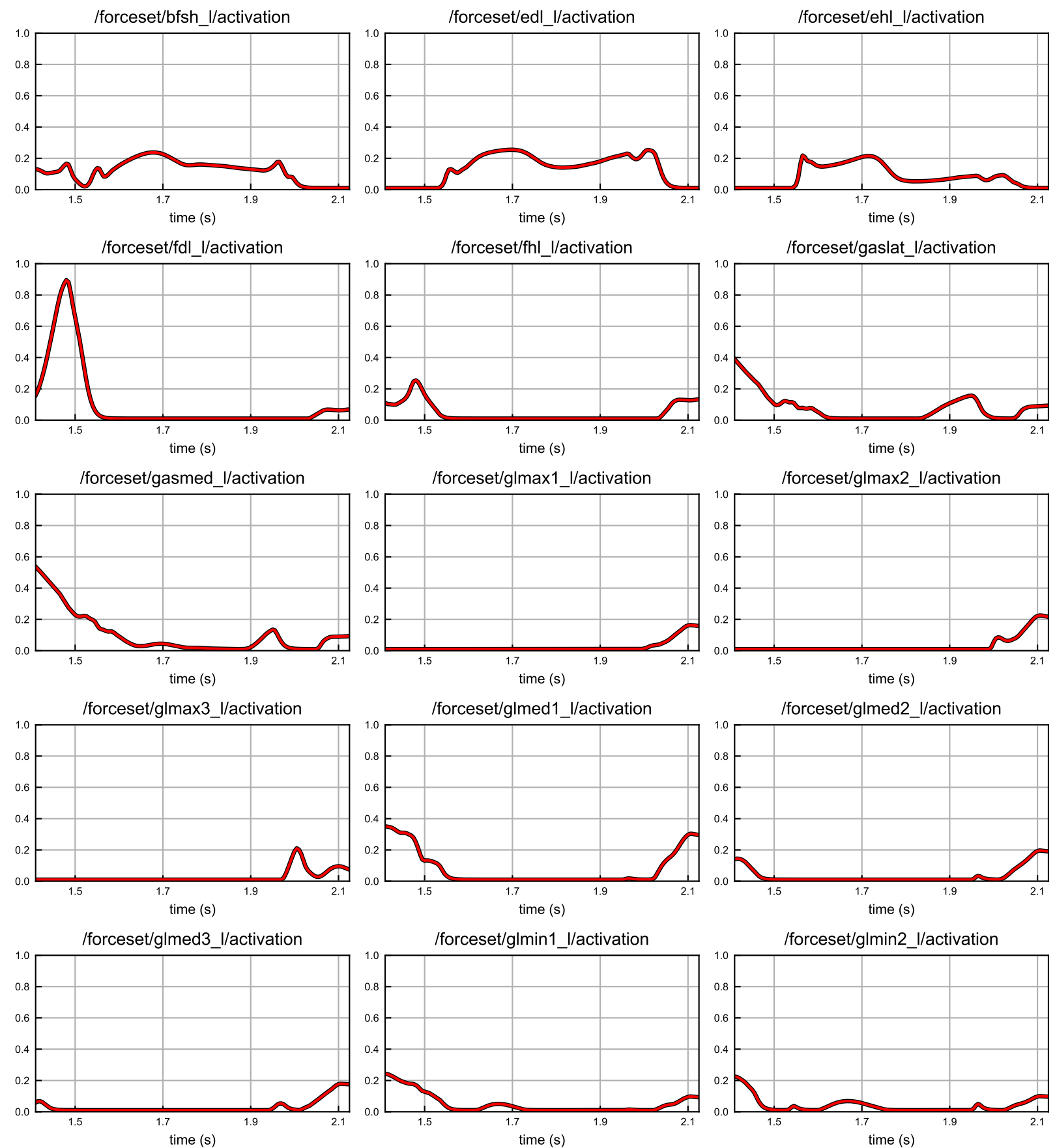
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



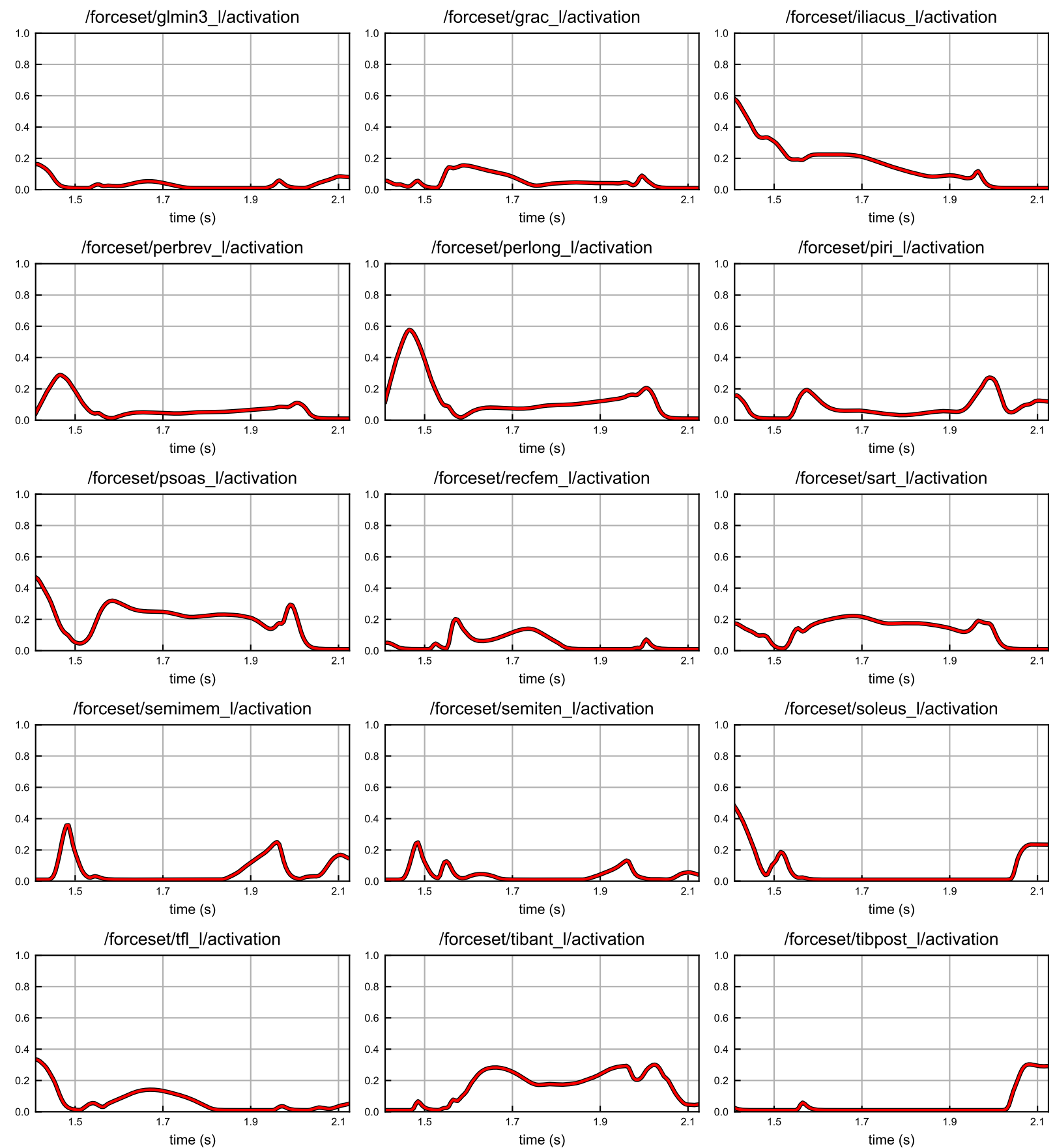
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



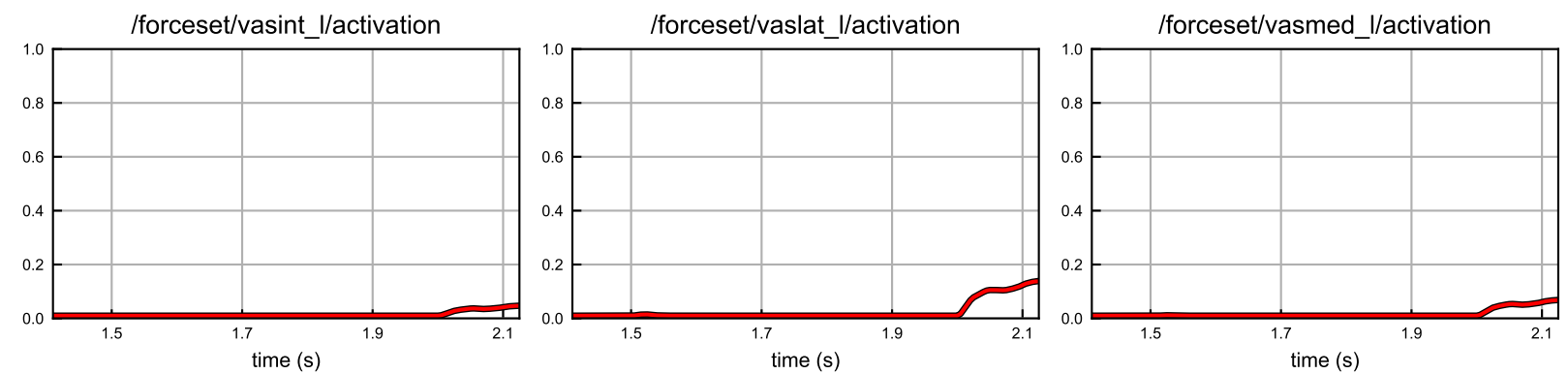
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



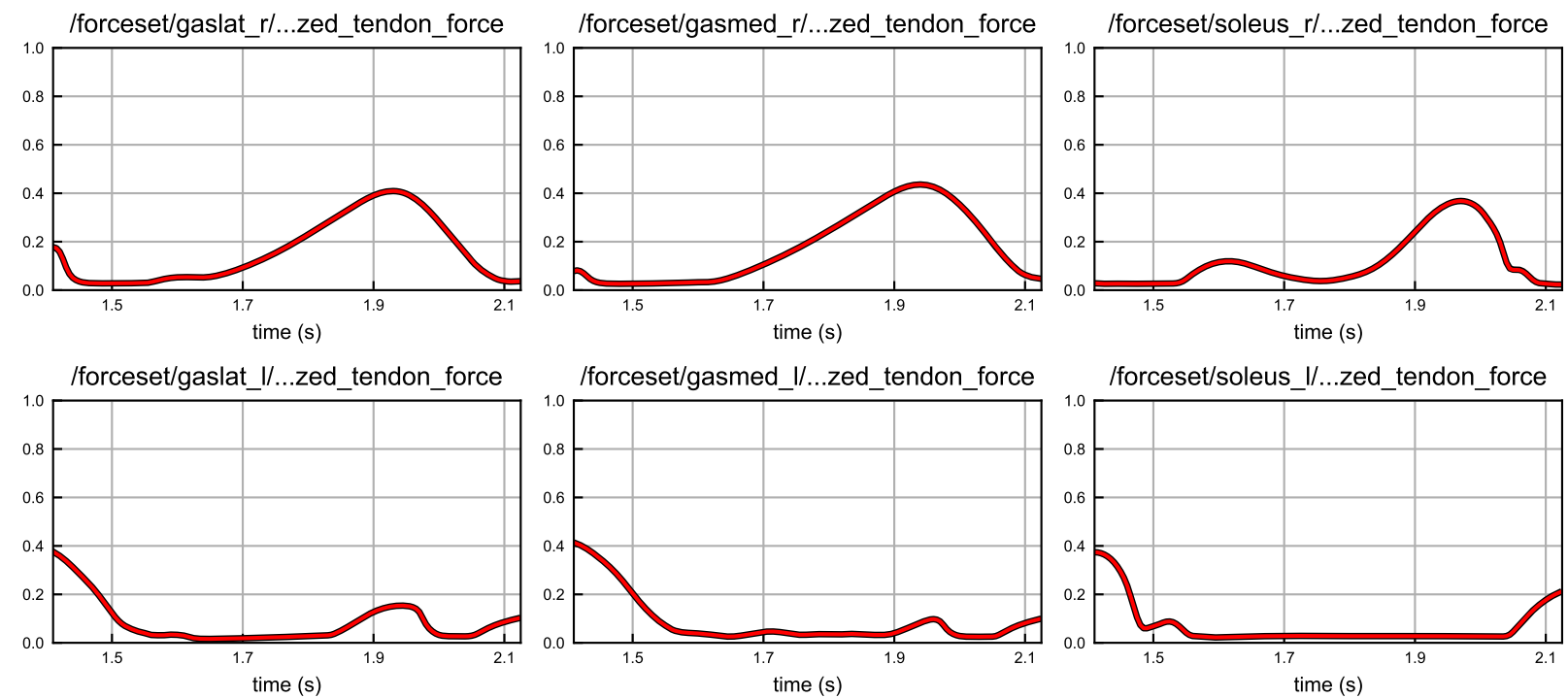
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp

k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto

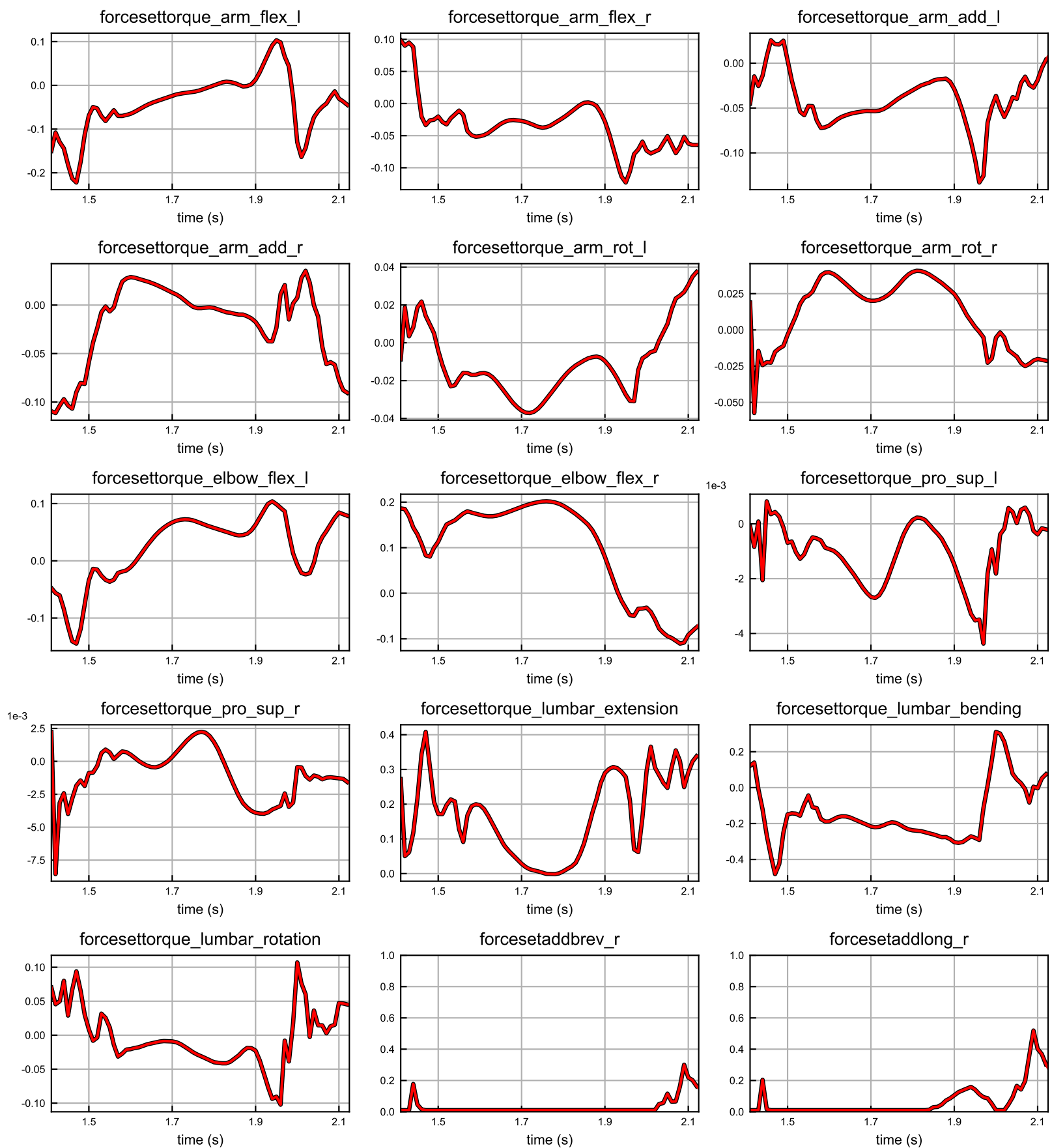
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



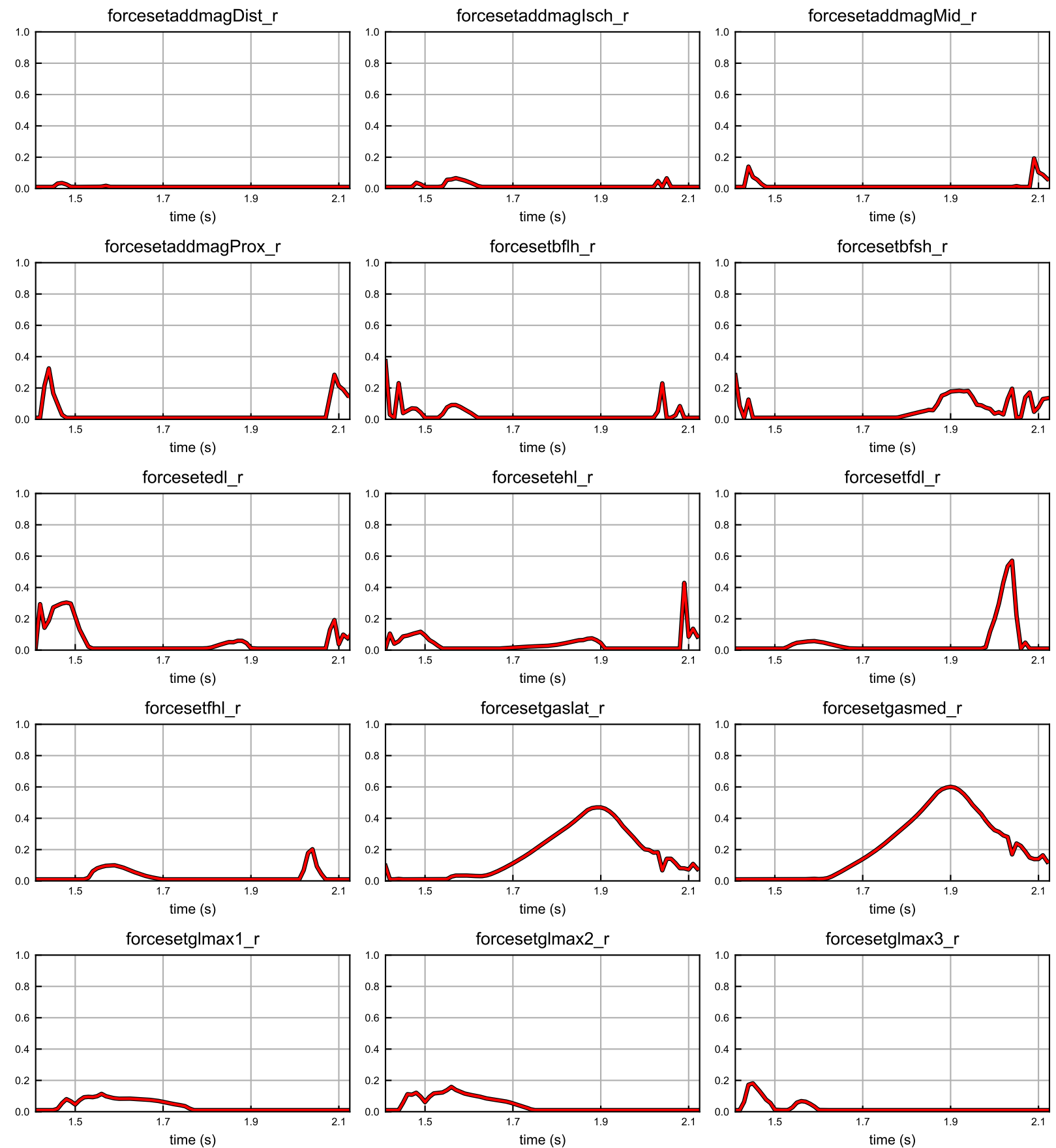
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



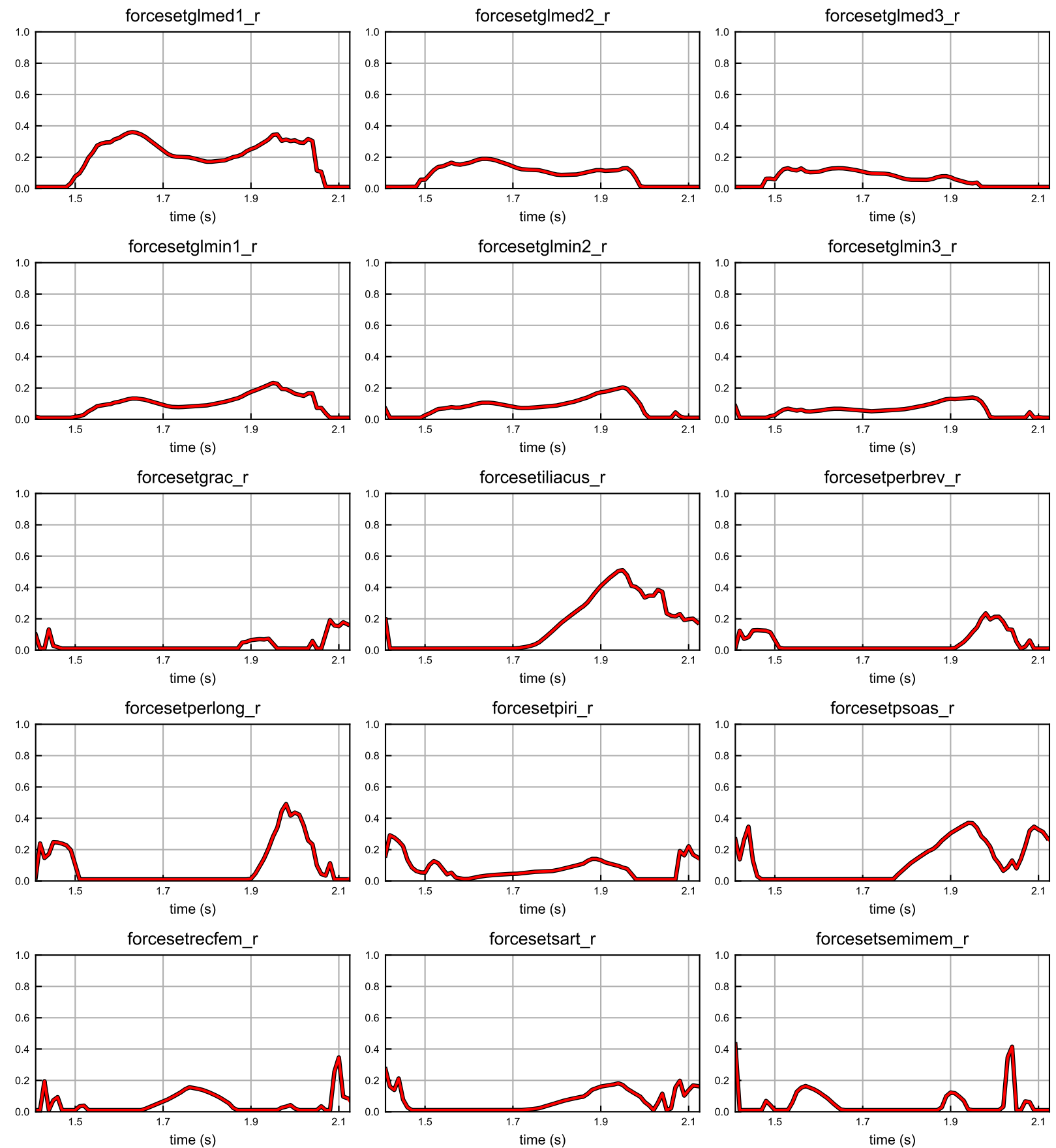
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



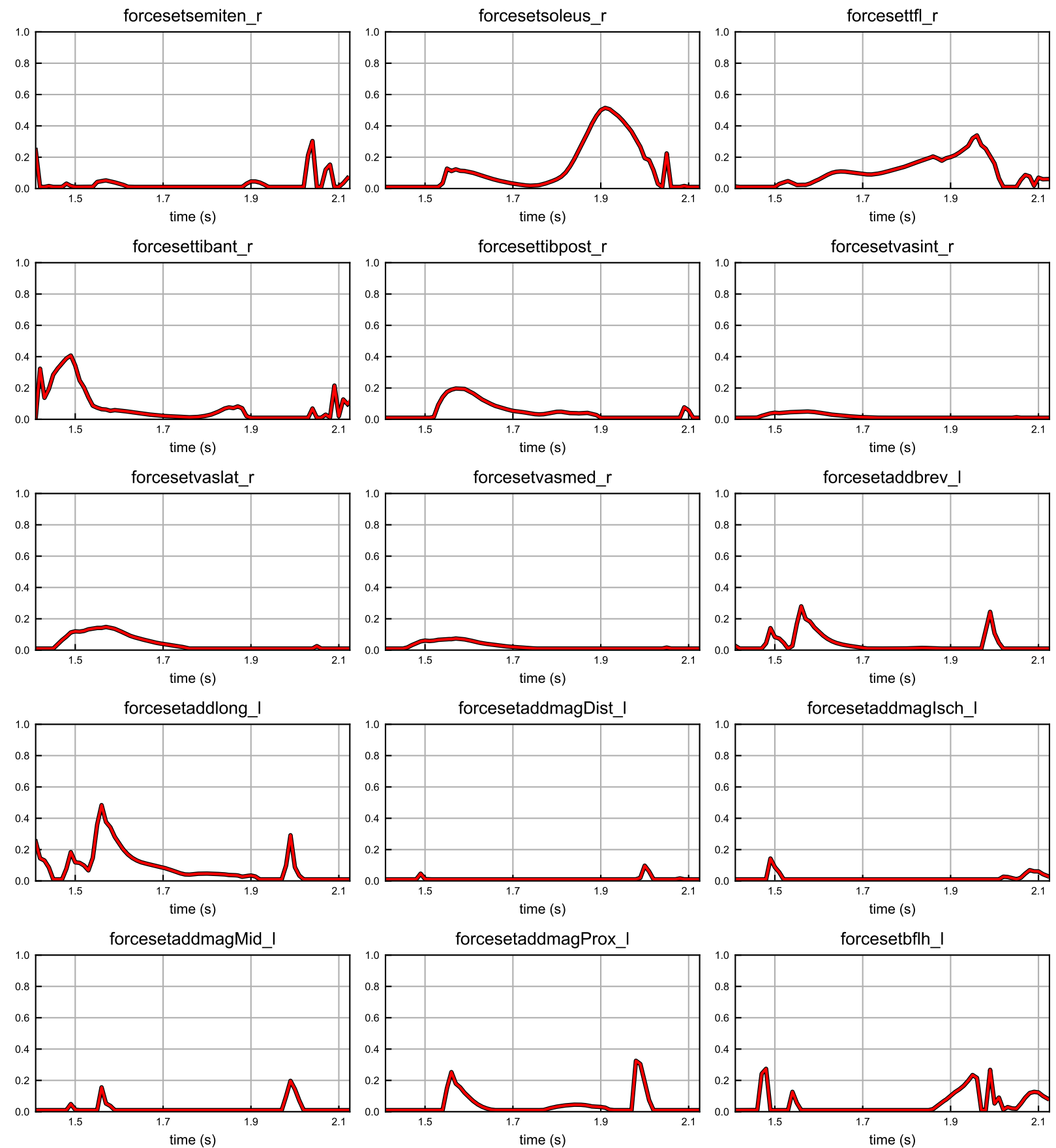
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



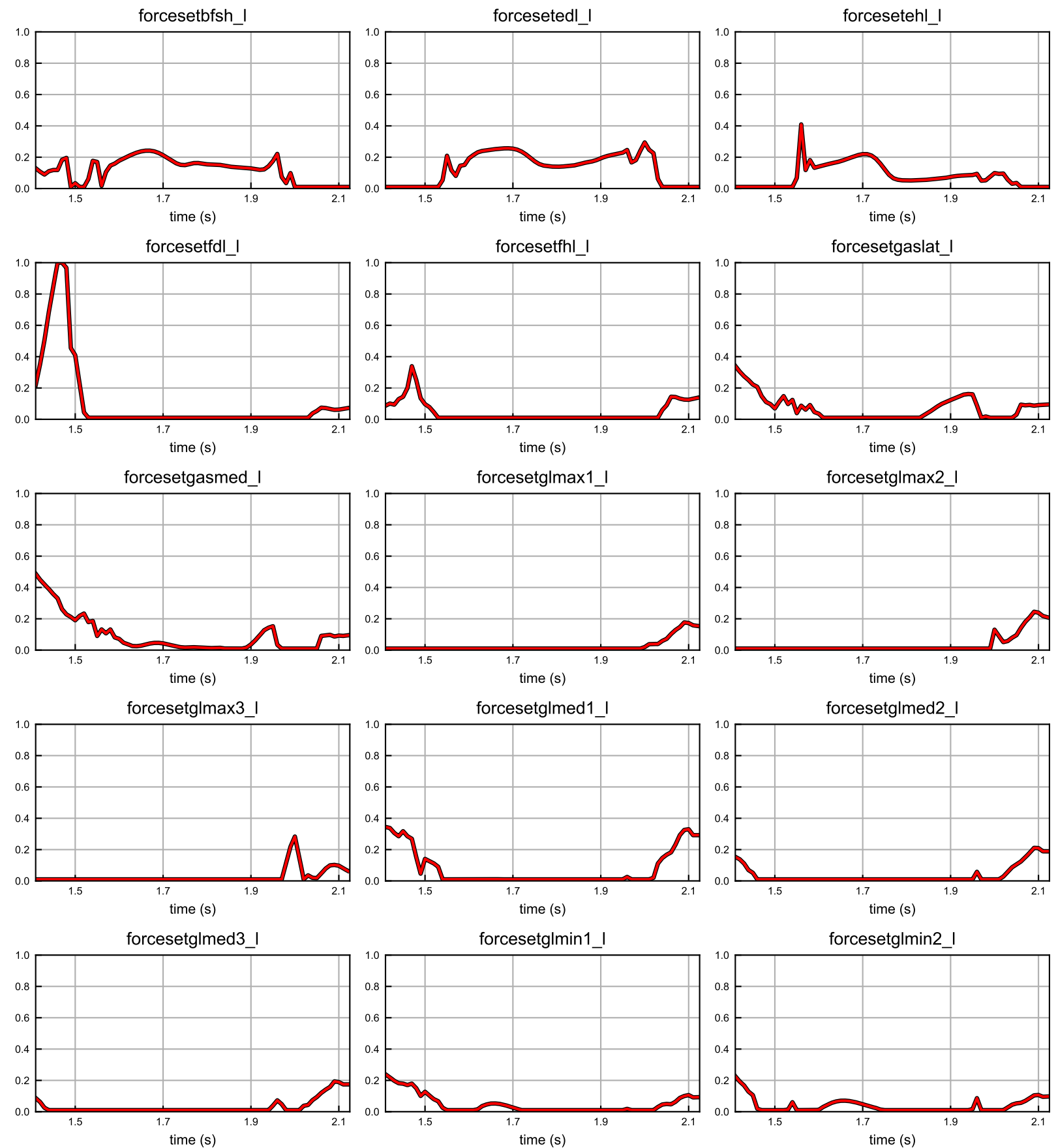
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



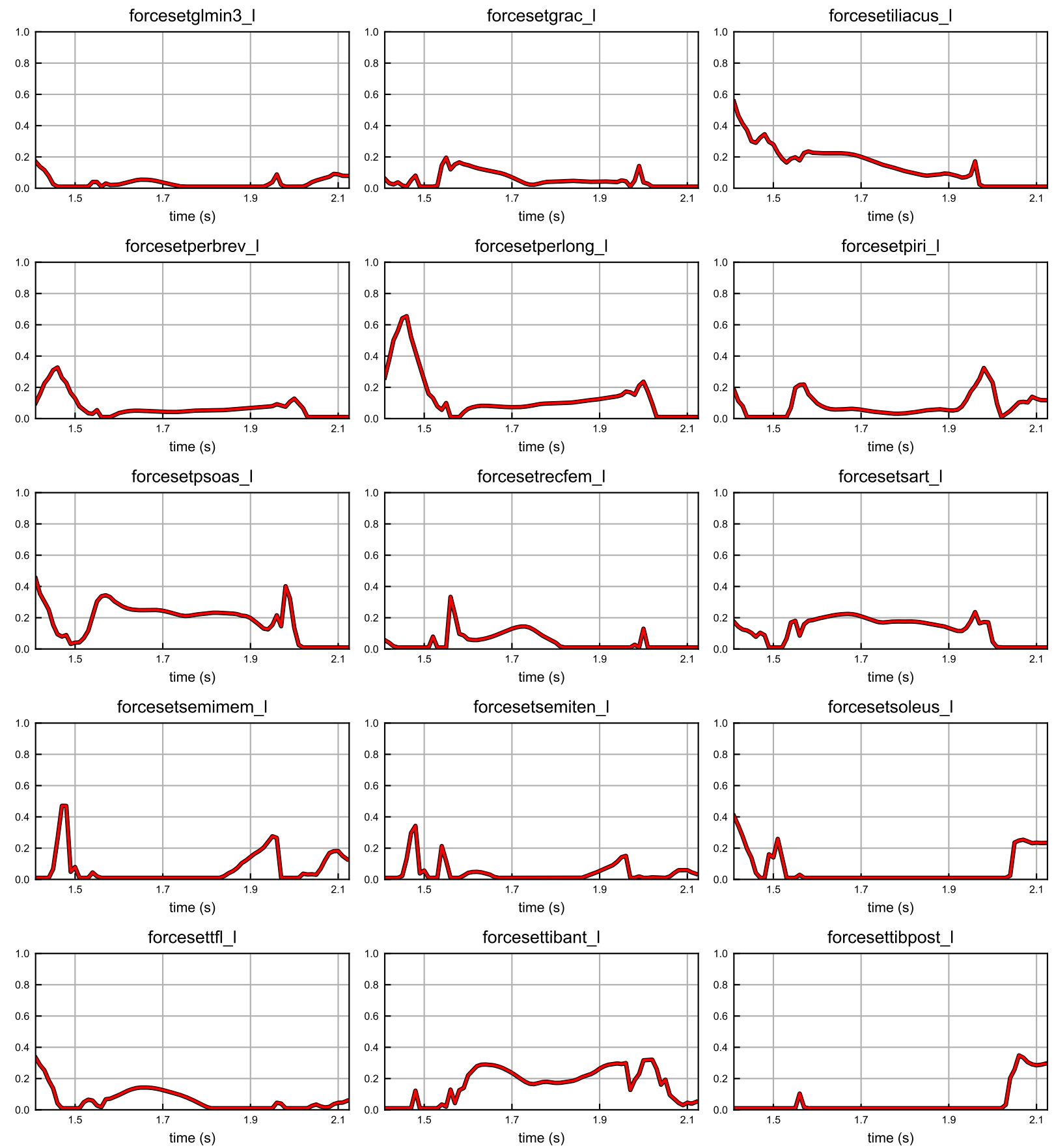
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto
k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto



k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5_exp

k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\unperturbed.sto

k\Repos\balance-exo-sim\results\perturbed\perturbed_torque0_time60_rise10_fall5\subject04\perturbed_torque0_time60_rise10_fall5.sto

