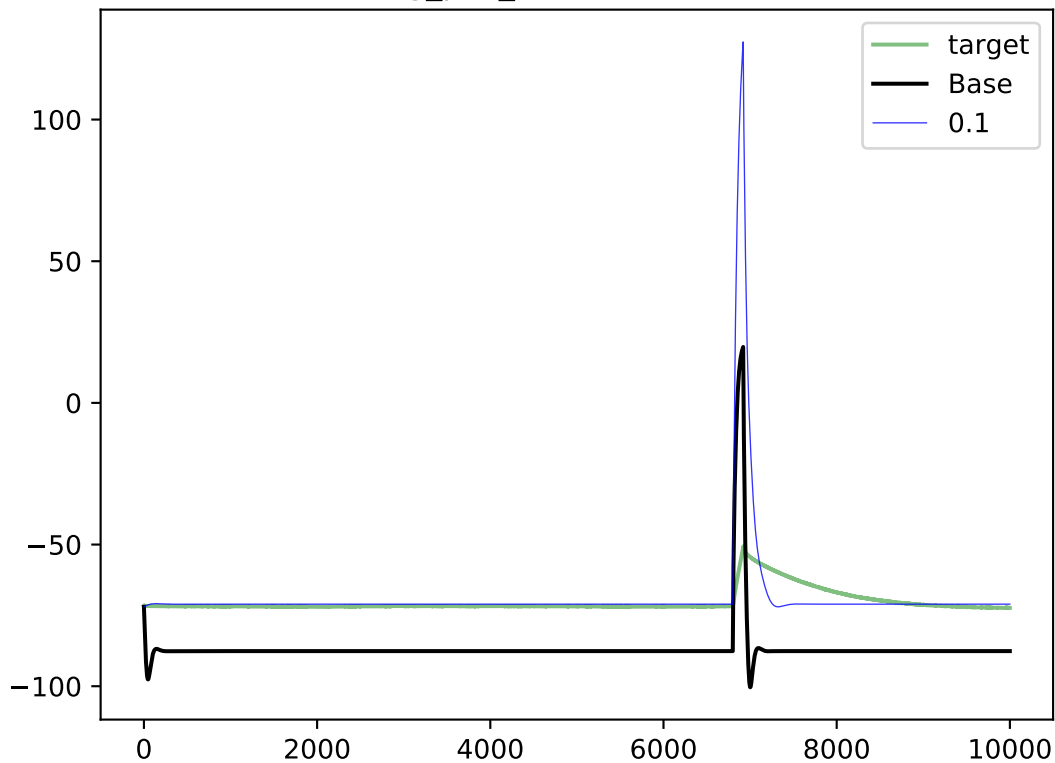
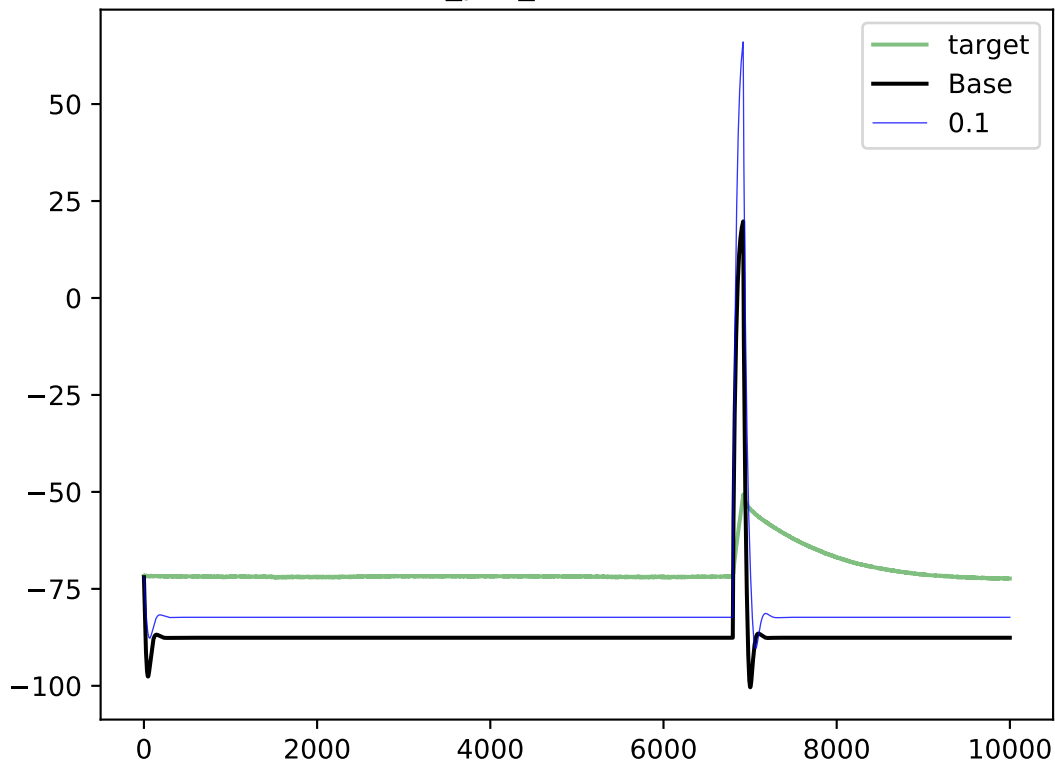


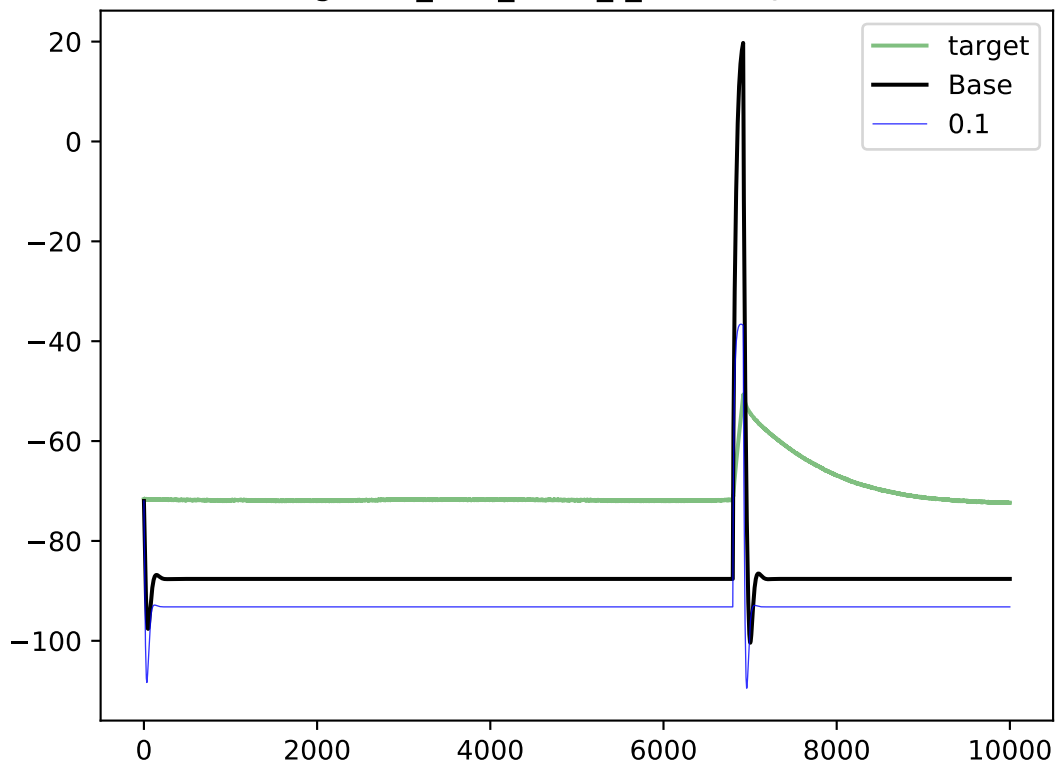
g_pas_all @ 1.29e-05



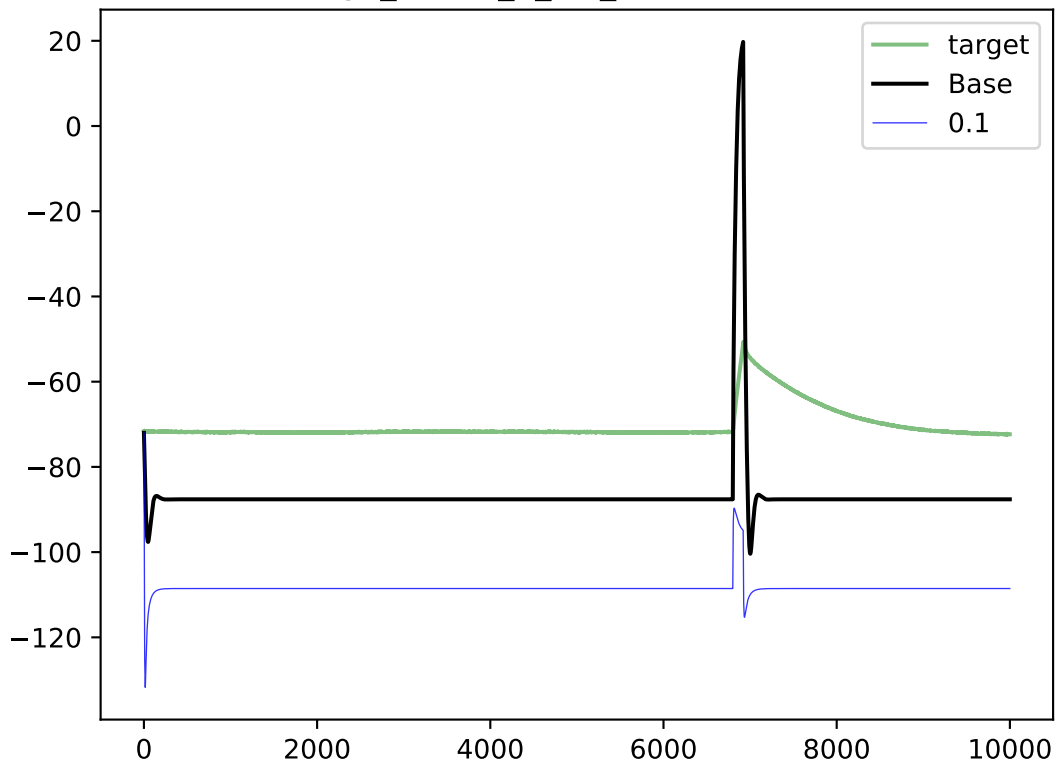
e_pas_all @ -150.0



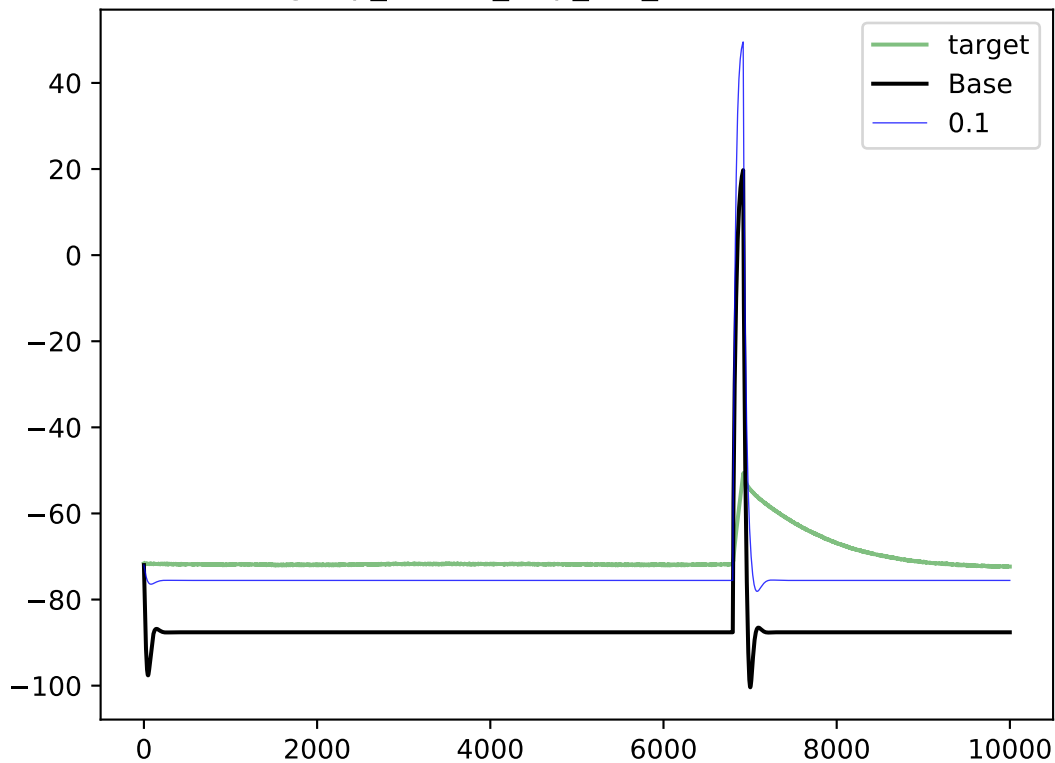
gNaTa_tbar_NaTa_t_axonal @ 0.0



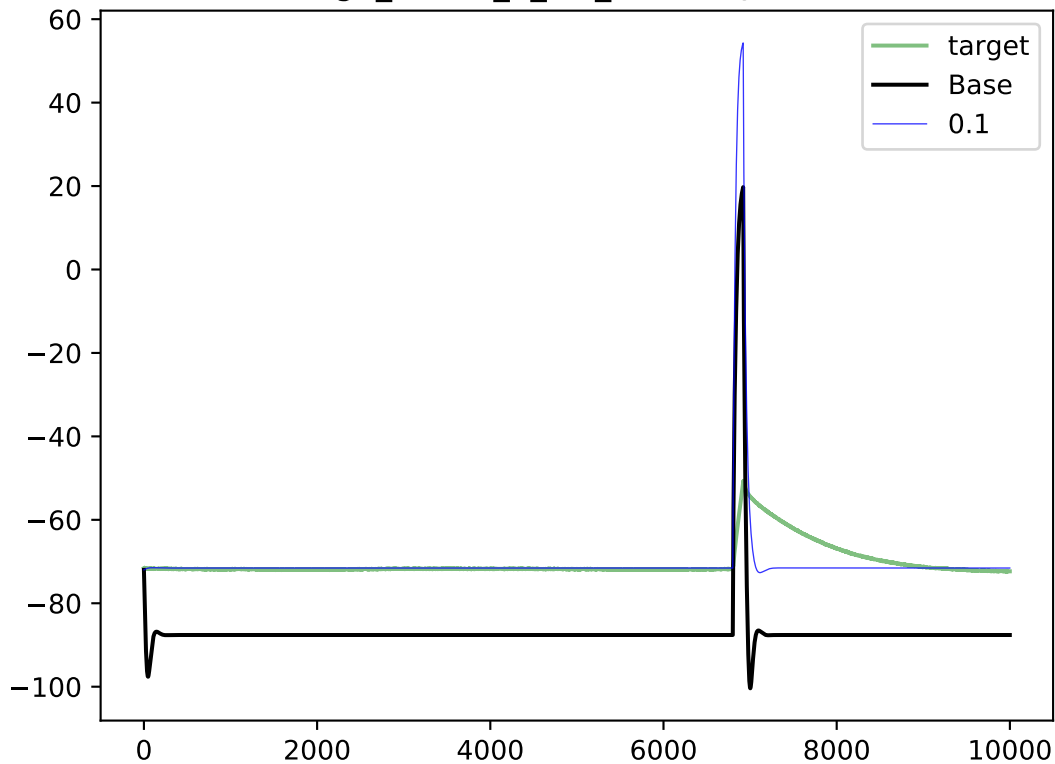
gK_Tstbar_K_Tst_axonal @ 0.0



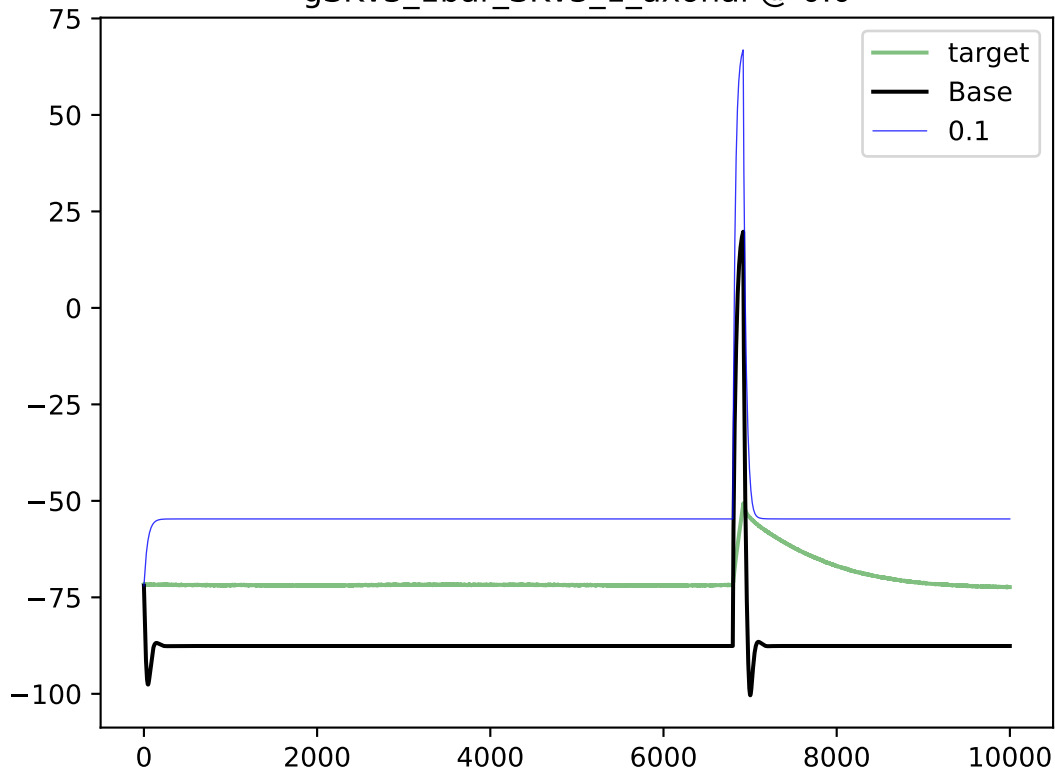
gNap_Et2bar_Nap_Et2_axonal @ 0.0



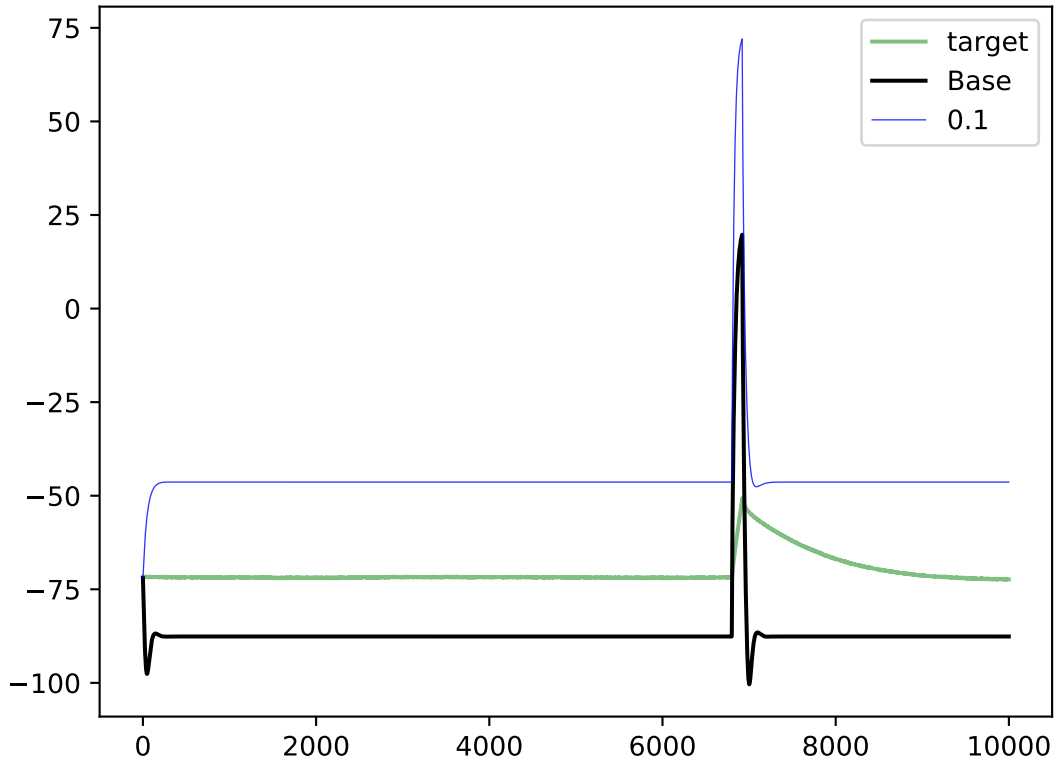
gK_Pstbar_K_Pst_axonal @ 0.0



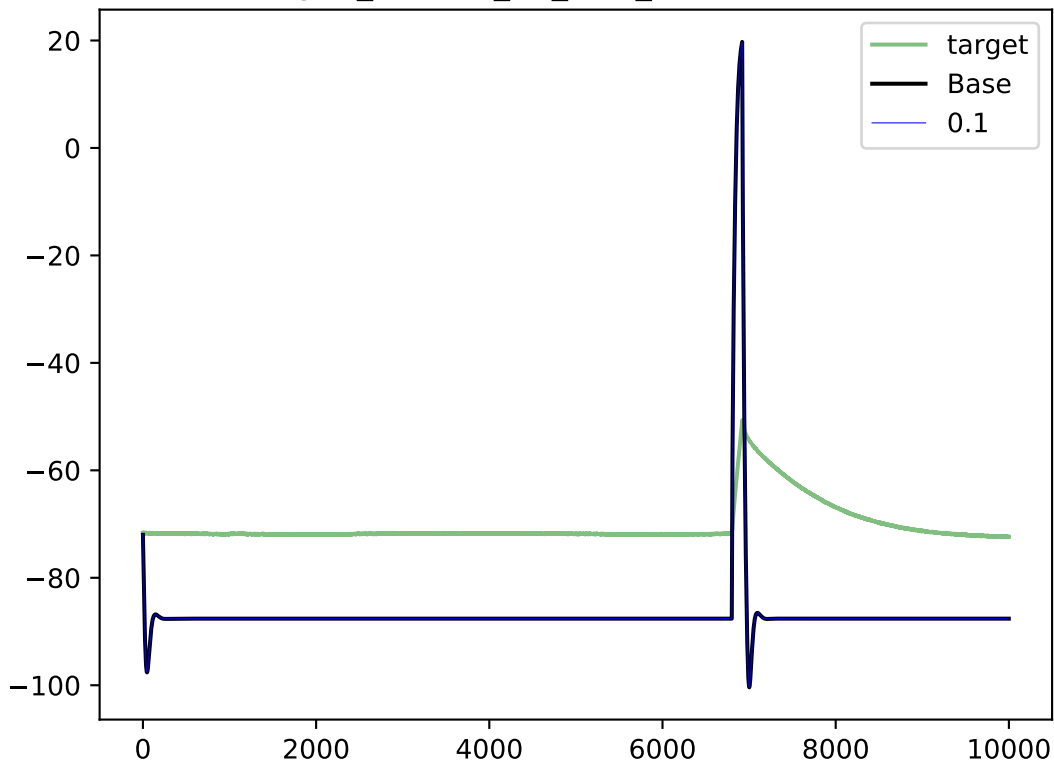
gSKv3_1bar_SKv3_1_axonal @ 0.0



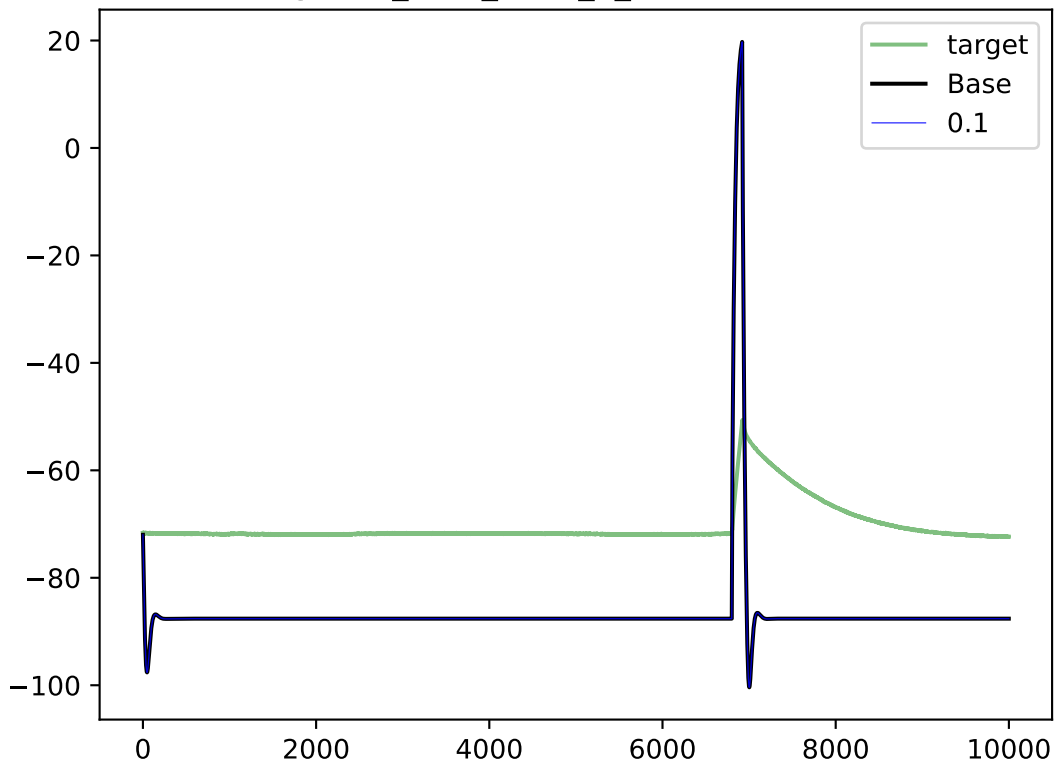
gCa_LVAstbar_Ca_LVAst_axonal @ 0.0



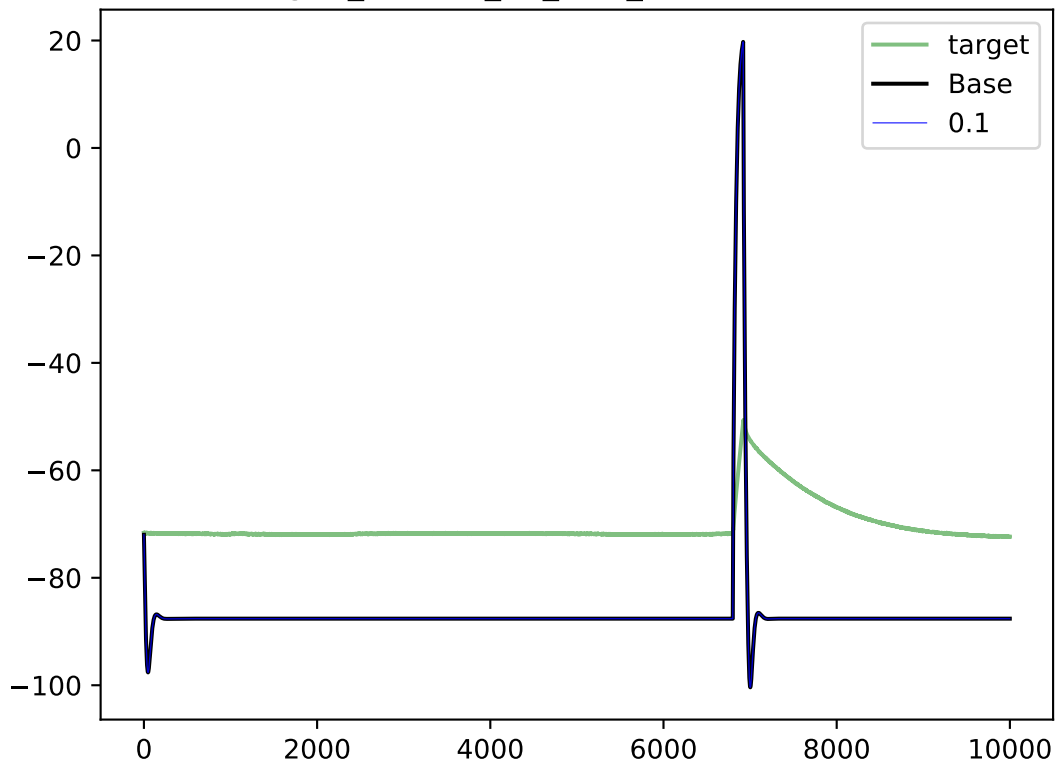
gCa_HVAbar_Ca_HVA_axonal @ 0.0



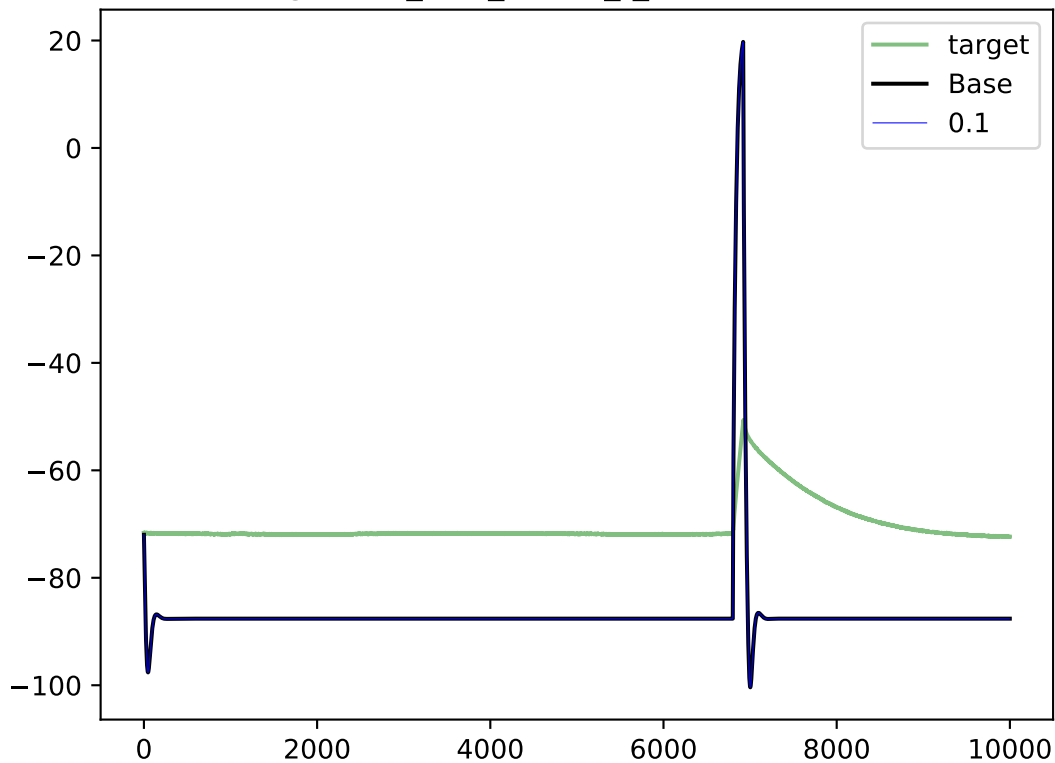
gSKv3_1bar_SKv3_1_somatic @ 0.0



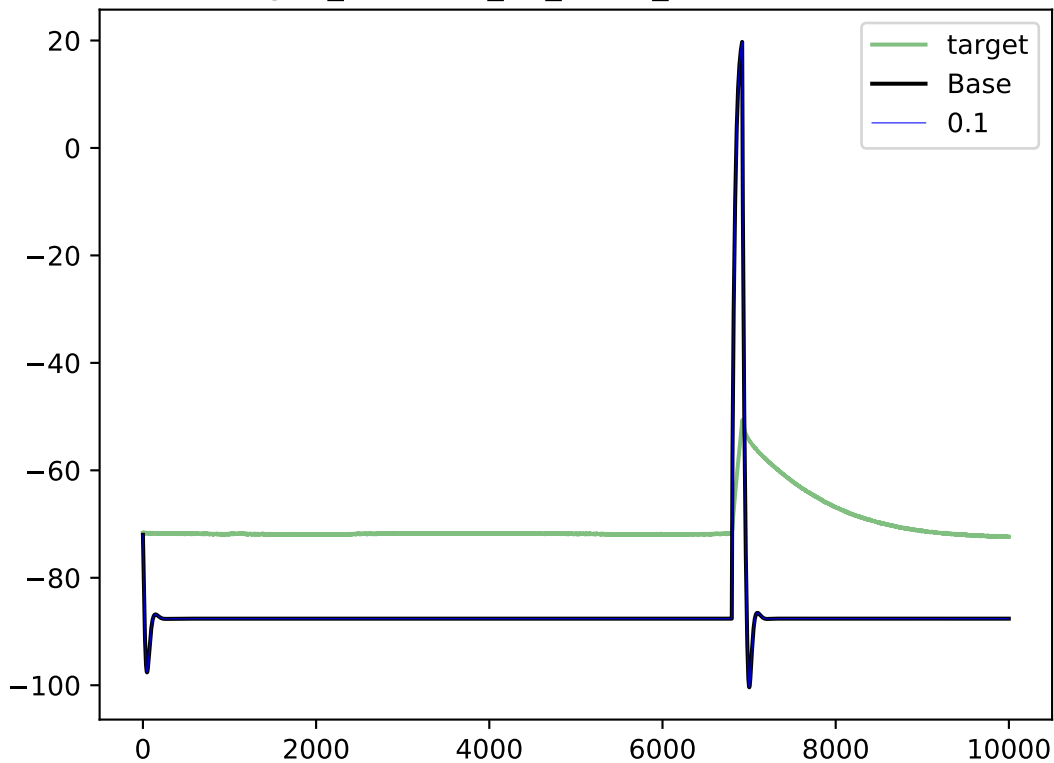
gCa_HVAbar_Ca_HVA_somatic @ 0.0



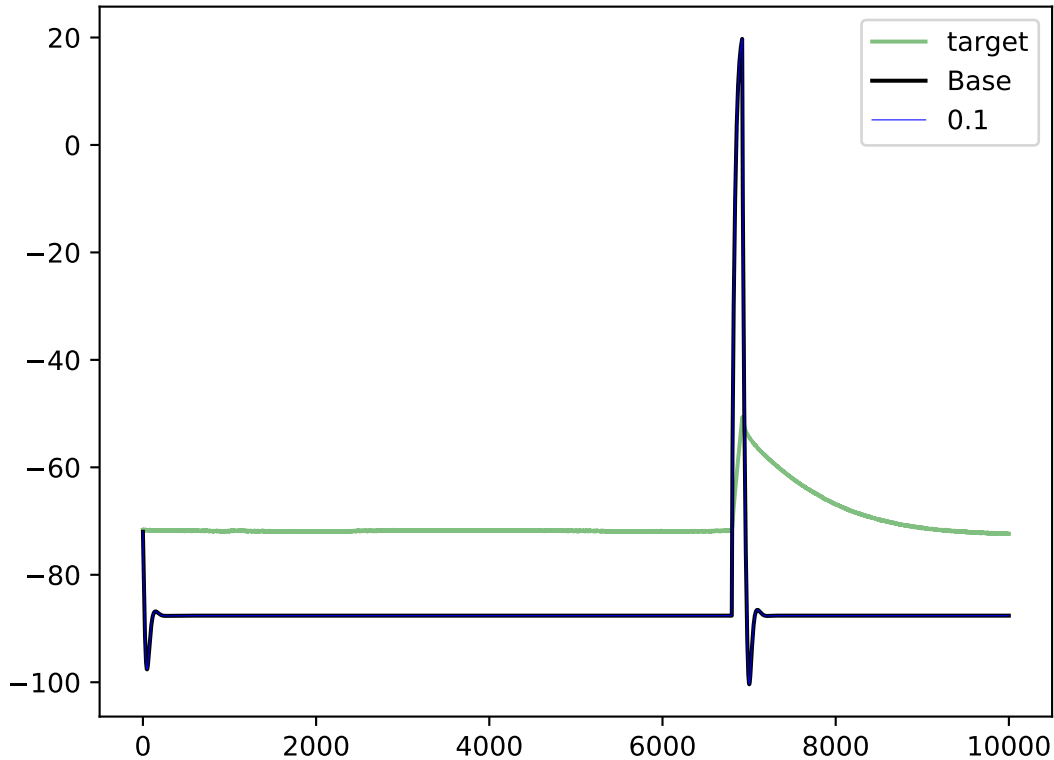
gNaTs2_tbar_NaTs2_t_somatic @ 0.0



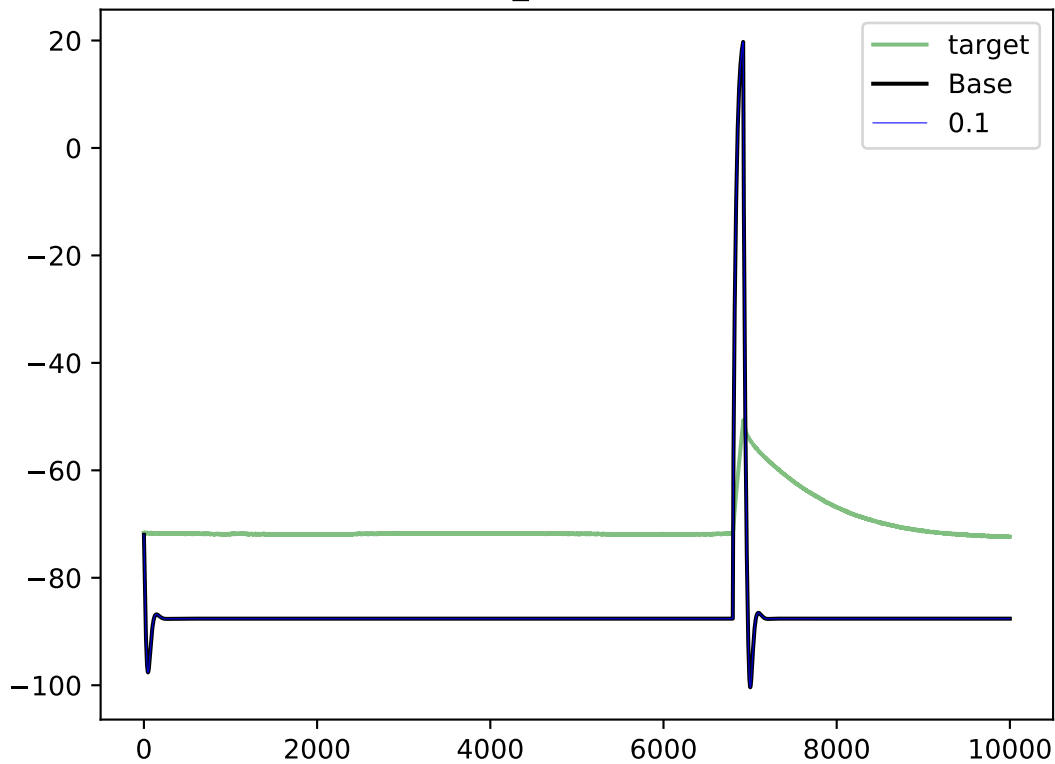
gCa_LVAstbar_Ca_LVAst_somatic @ 0.0



glh_dend @ 0.0002



cm_all @ 2.32



cm_apical_basal @ 0.5

