Absolute Features

Saudargiene_2015
experiment

voltage_deflection_vb_ssse.standard_negative_current
voltage_deflection_begin.standard_negative_current
voltage_deflection.standard_negative_current
voltage_base.standard_negative_current
voltage_after_stim.standard_negative_current
time_constant.standard_negative_current
steady_state_voltage_stimend.standard_negative_current
steady_state_voltage.standard_negative_current
steady_state_hyper.standard_negative_current
standard_negative_current.global
sag_ratio2.standard_negative_current
sag_ratio1.standard_negative_current
sag_amplitude.standard_negative_current
minimum_voltage.standard_negative_current
decay_time_constant_after_stim.standard_negative_current

−80
−60
−40
−20
0