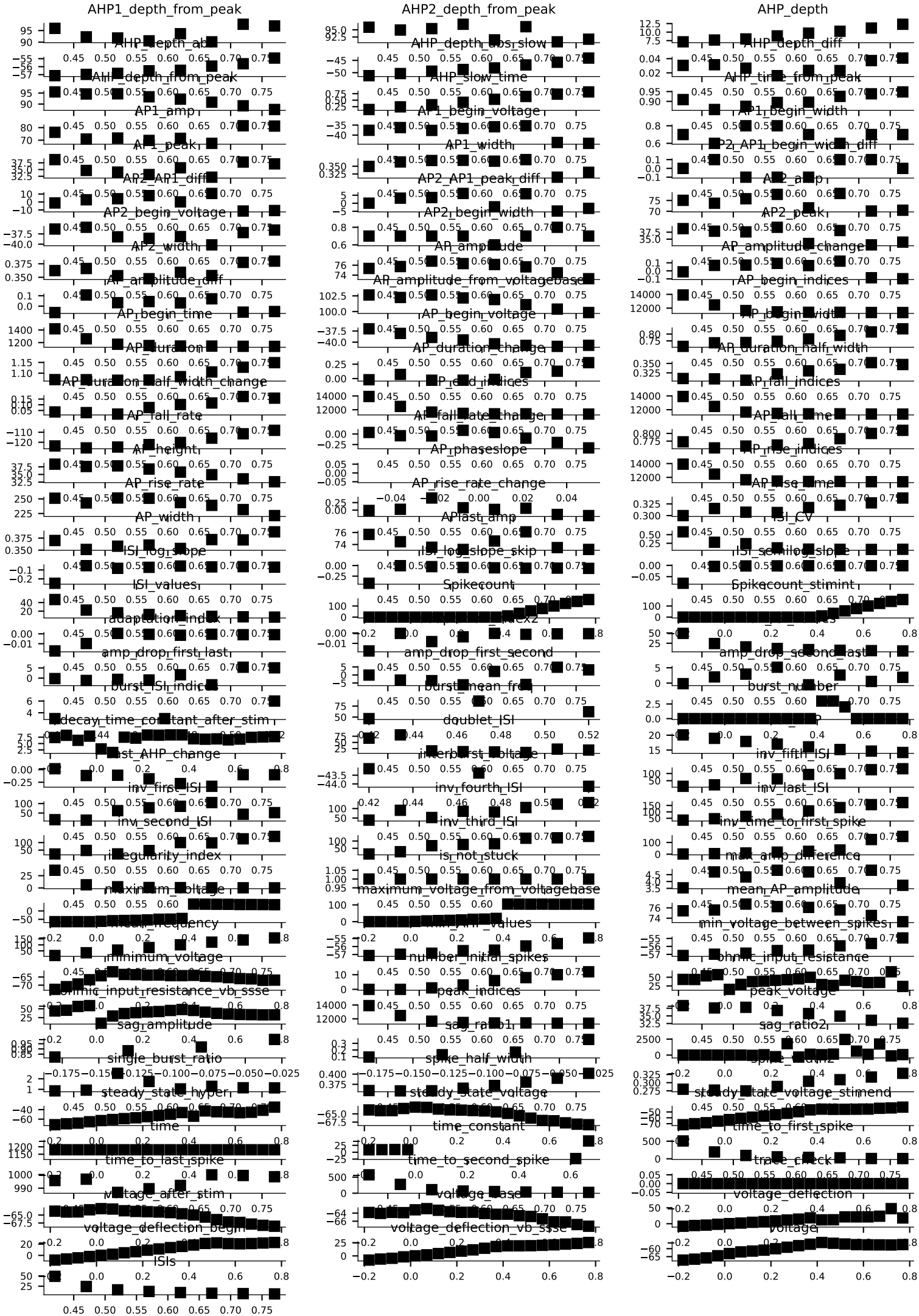
AHP1_depth_from_peak
AHP2_depth_from_peak
AHP_depth
AHP_depth_abs
AHP_depth_abs_slow
AHP_depth_diff
AHP_depth_from_peak
AHP_slow_time
AHP_time_from_peak
AP1_amp
AP1_begin_voltage
AP1_begin_width
AP1_peak
AP1_width
AP2_AP1_begin_width_diff
AP2_AP1_diff
AP2_AP1_peak_diff
AP2_amp
AP2_begin_voltage
AP2_begin_width
AP2_peak
AP2_width
AP_amplitude
AP_amplitude_change
AP_amplitude_diff
AP_amplitude_from_voltagebase
AP_begin_indices
AP_begin_time
AP_begin_voltage
AP_begin_width
AP_duration
AP_duration_change
AP_duration_half_width
AP_duration_half_width_change
AP_fall_indices
AP_fall_indices
AP_fall_rate
AP_fall_rate_change
AP_fall_time
AP_height
AP_phaseslope
AP_rise_indices
AP_rise_rate
AP_rise_rate_change
AP_rise_time
AP_width
APlast_amp
ISI_CV
ISI_log_slope
ISI_log_slope_skip
ISI_semilog_slope
ISI_values
Spikecount
Spikecount_stimint
adaptation_index
adaptation_index2
amp_drop_first_last
amp_drop_first_second
amp_drop_second_last
burst_ISI_indices
burst_mean_freq
burst_number
decay_time_constant_after_stim
doublet_ISI
first_AHP_change
interburst_voltage
inv_fifth_ISI
inv_first_ISI
inv_fourth_ISI
inv_last_ISI
inv_second_ISI
inv_third_ISI
inv_time_to_first_spike
irregularity_index
is_not_stuck
max_amp_difference
maximum_voltage
maximum_voltage_from_voltagebase
mean_AP_amplitude
mean_frequency
min_voltage_between_spikes
minimum_voltage
number_initial_spikes
ohmic_input_resistance
ohmic_input_resistance_vb_ssse
peak_indices
peak_voltage
sag_amplitude
sag_ratio1
sag_ratio2
single_burst_ratio
spike_half_width
spike_width2
steady_state_hyper
steady_state_voltage
steady_state_voltage_stimend
time
time_constant
time_to_first_spike
time_to_last_spike
time_to_second_spike
trace_check
voltage_after_stim
voltage_base
voltage_deflection
voltage_deflection_begin
voltage_deflection_vb_ssse
voltage
ISIs