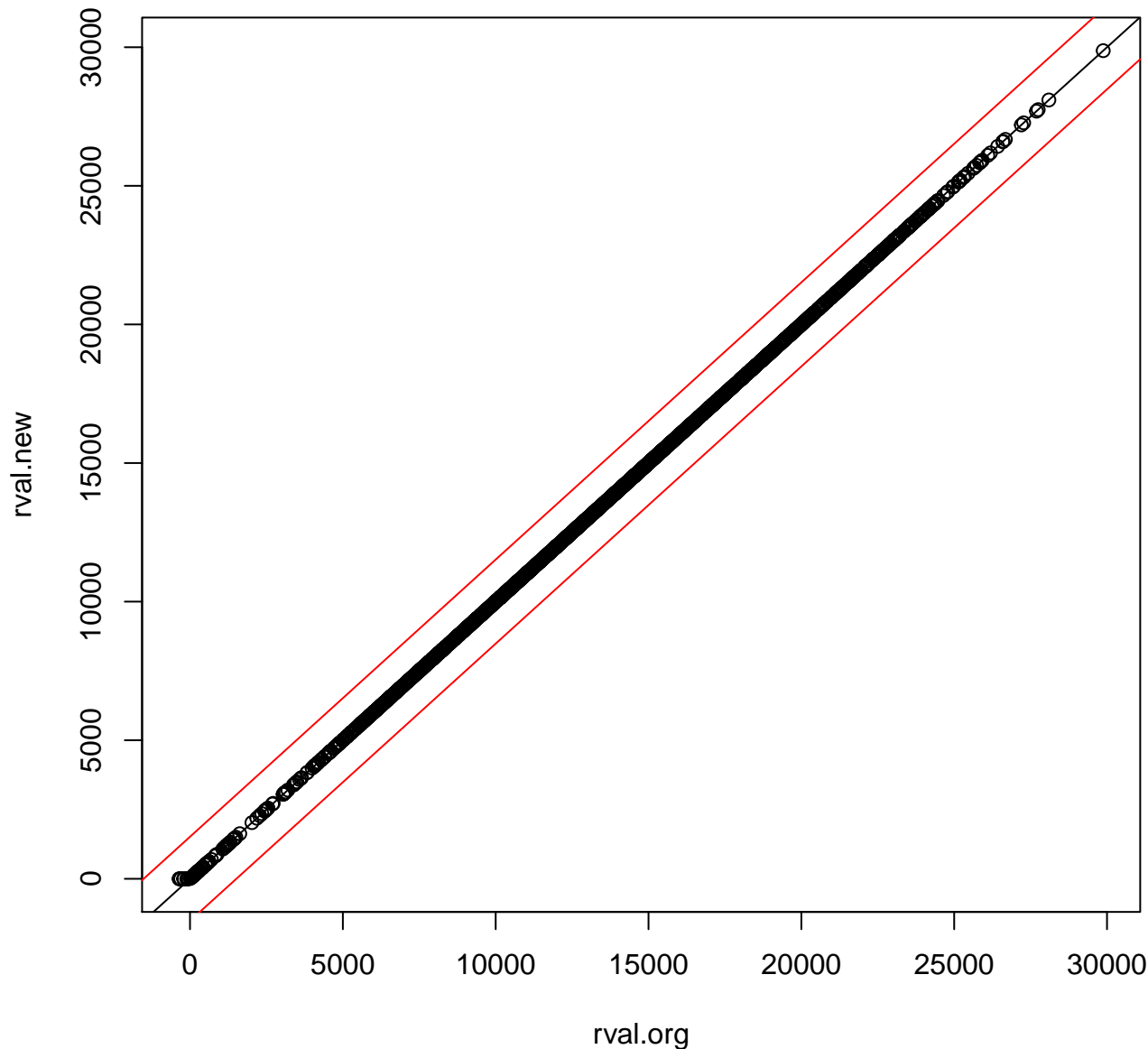
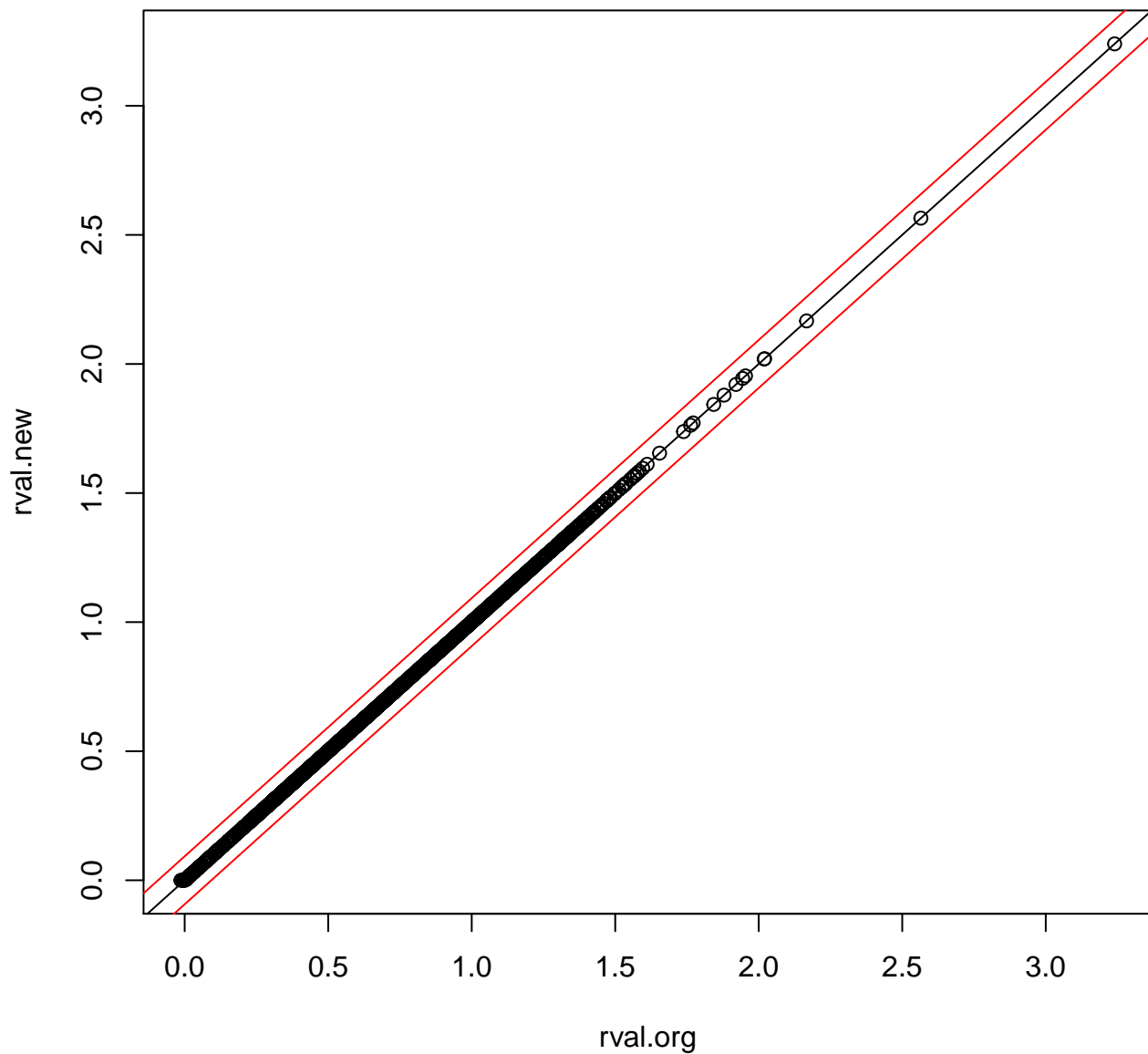


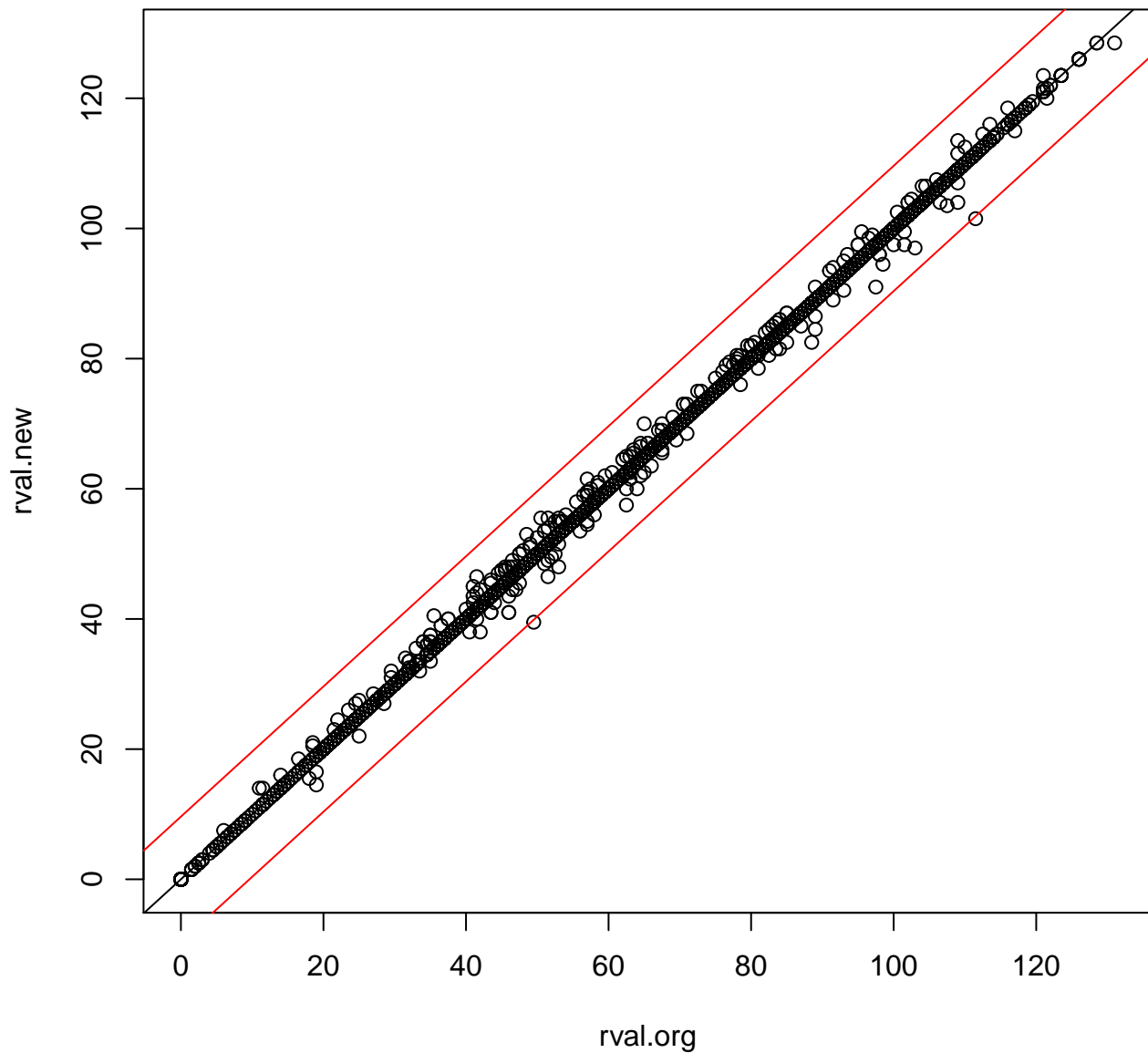
NHEERL_MEA_dev_AB
New vs original AUC rval correlation. N outliers=0



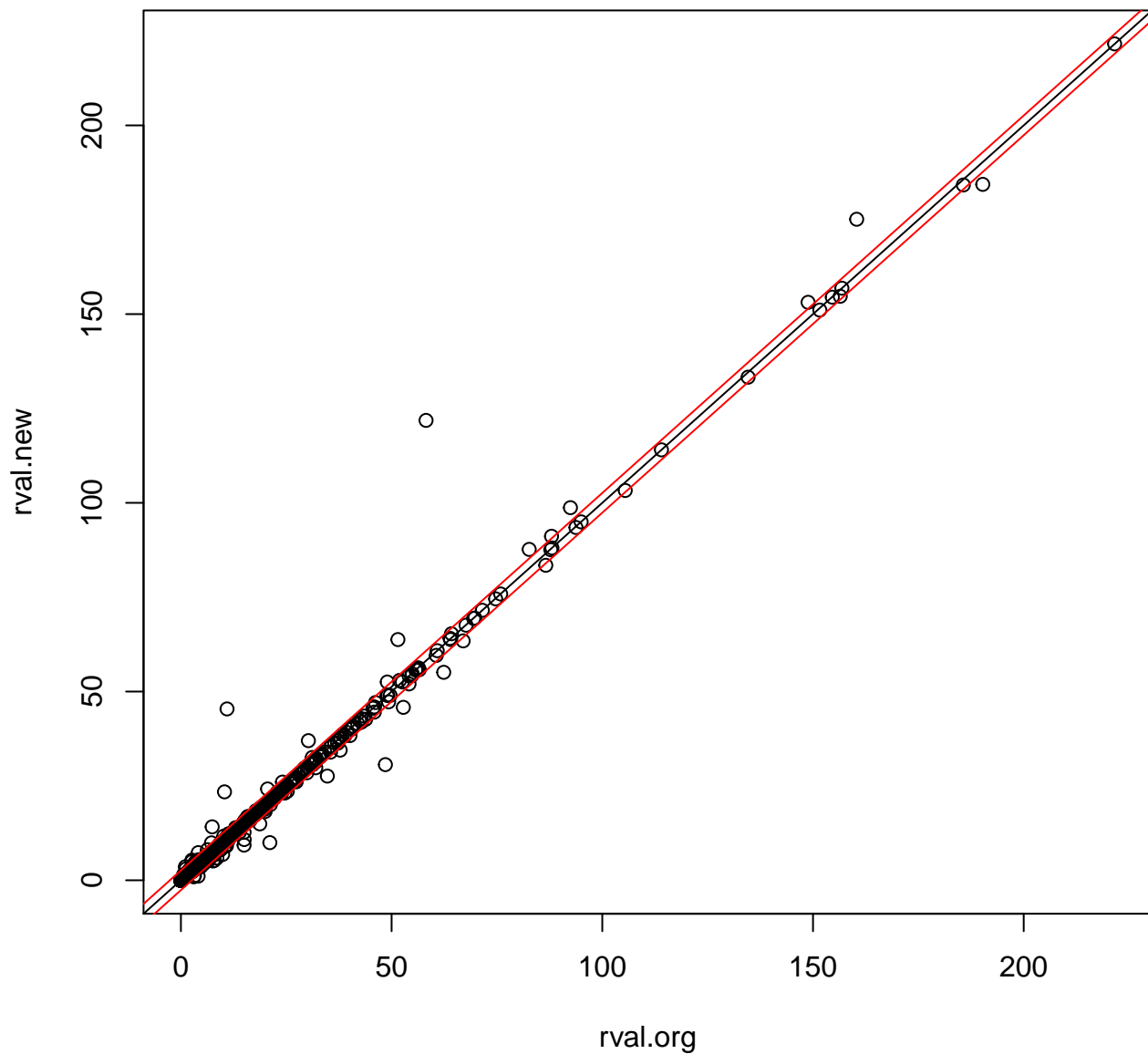
NHEERL_MEA_dev_LDH
New vs original AUC rval correlation. N outliers=0



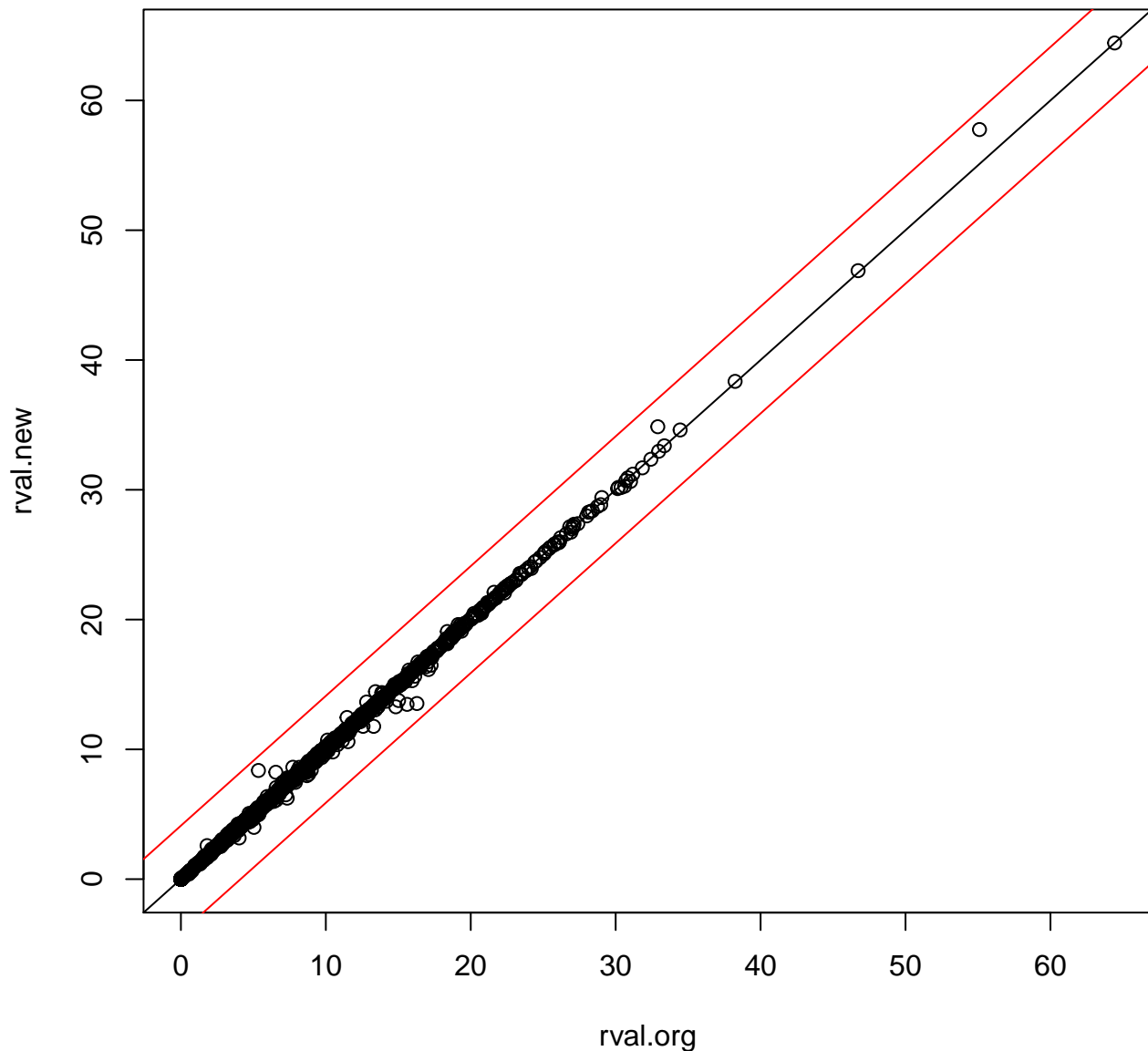
NHEERL_MEA_dev_active_electrodes_number
New vs original AUC rval correlation. N outliers=2



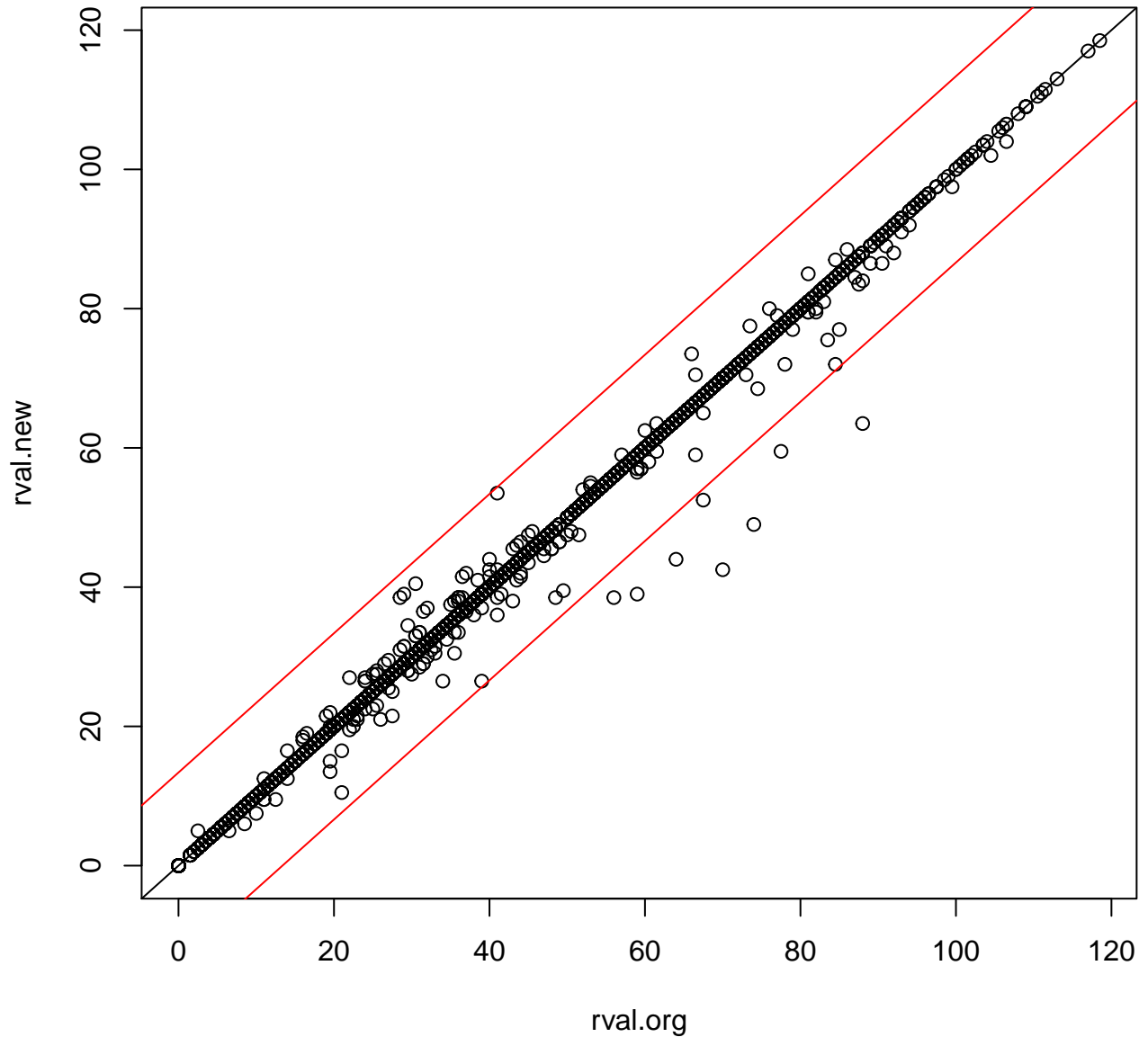
NHEERL_MEA_dev_burst_duration_mean
New vs original AUC rval correlation. N outliers=32



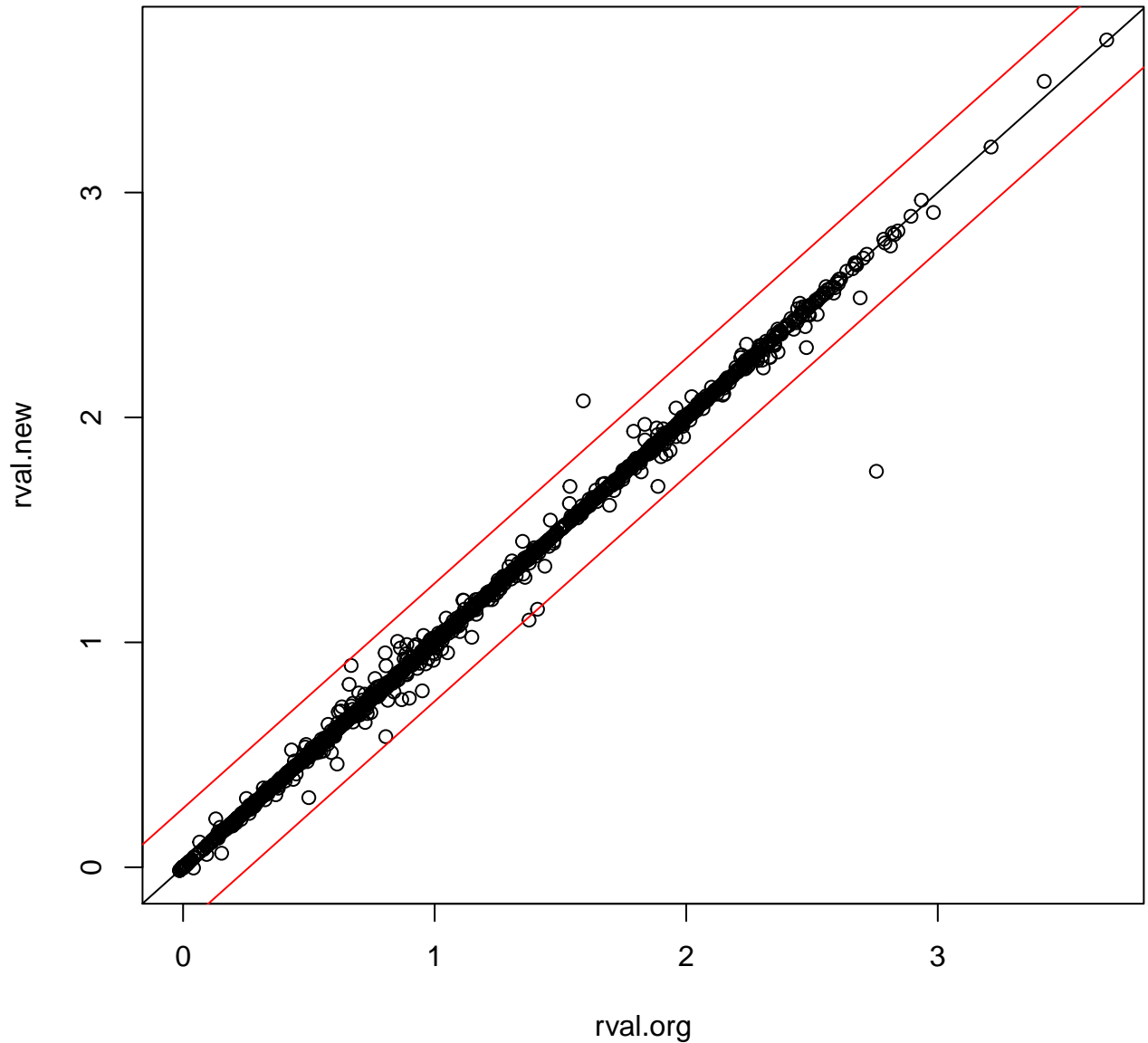
NHEERL_MEA_dev_burst_rate
New vs original AUC rval correlation. N outliers=0



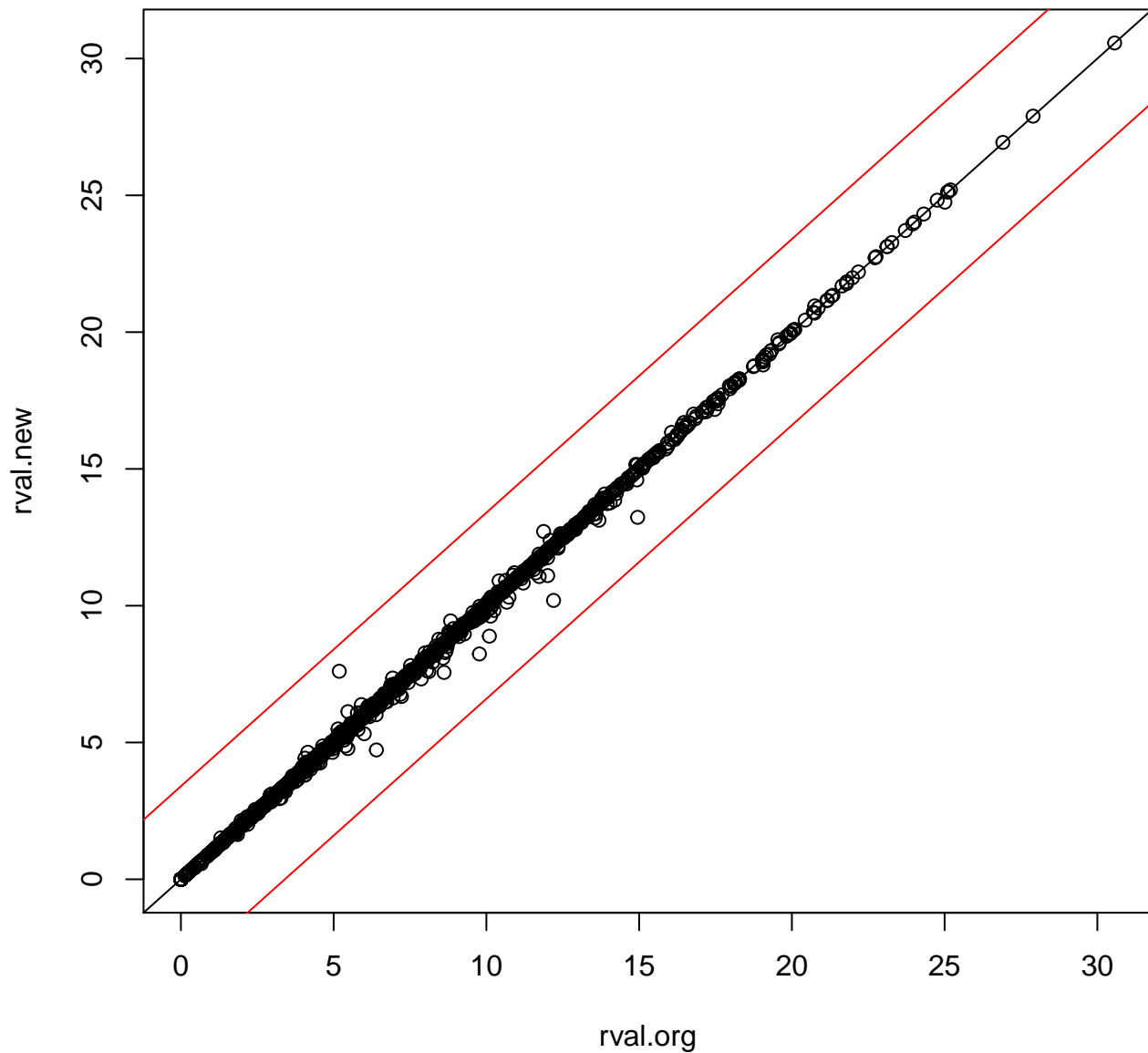
NHEERL_MEA_dev_bursting_electrodes_number
New vs original AUC rval correlation. N outliers=8



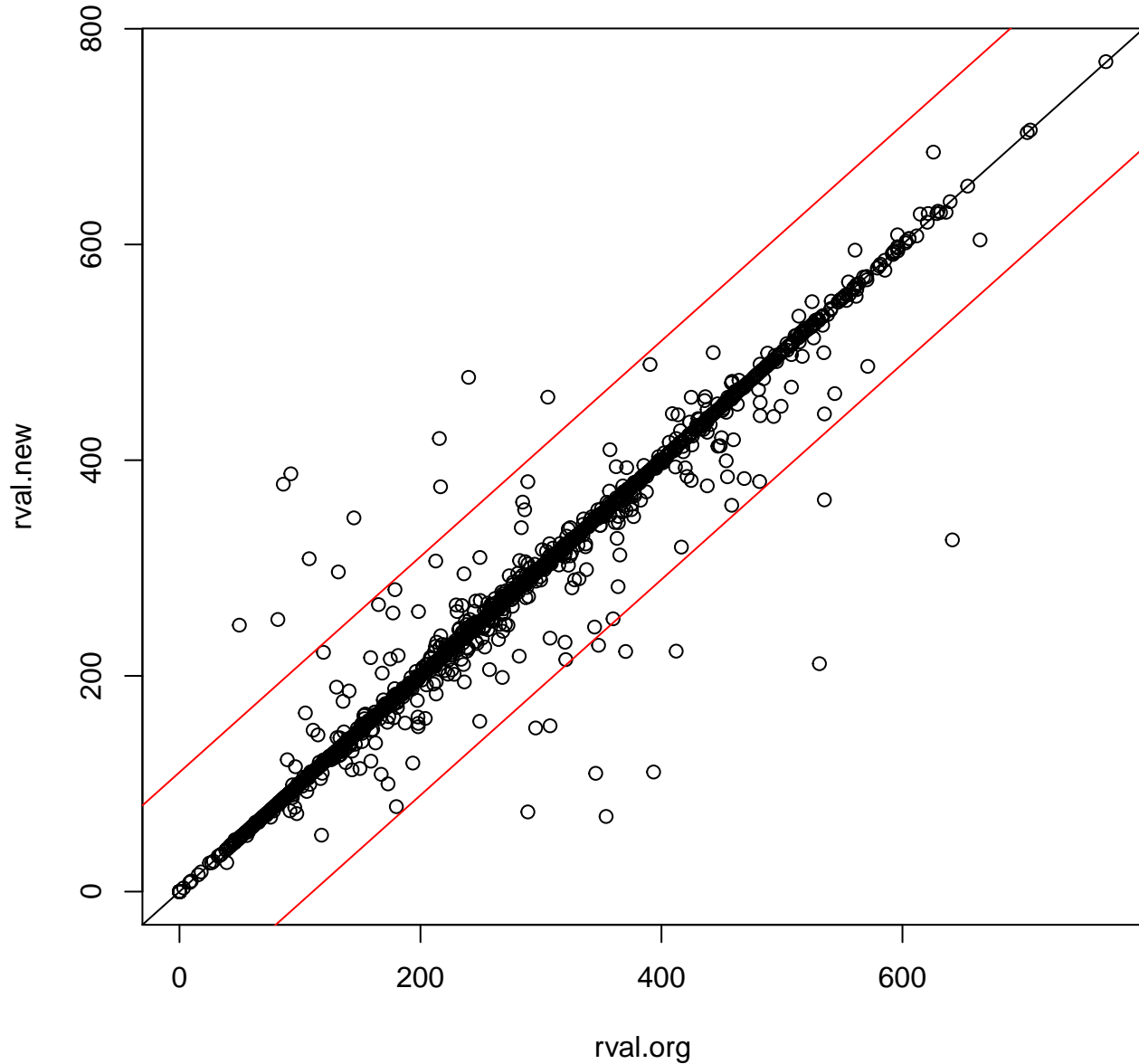
NHEERL_MEA_dev_correlation_coefficient_mean
New vs original AUC rval correlation. N outliers=3



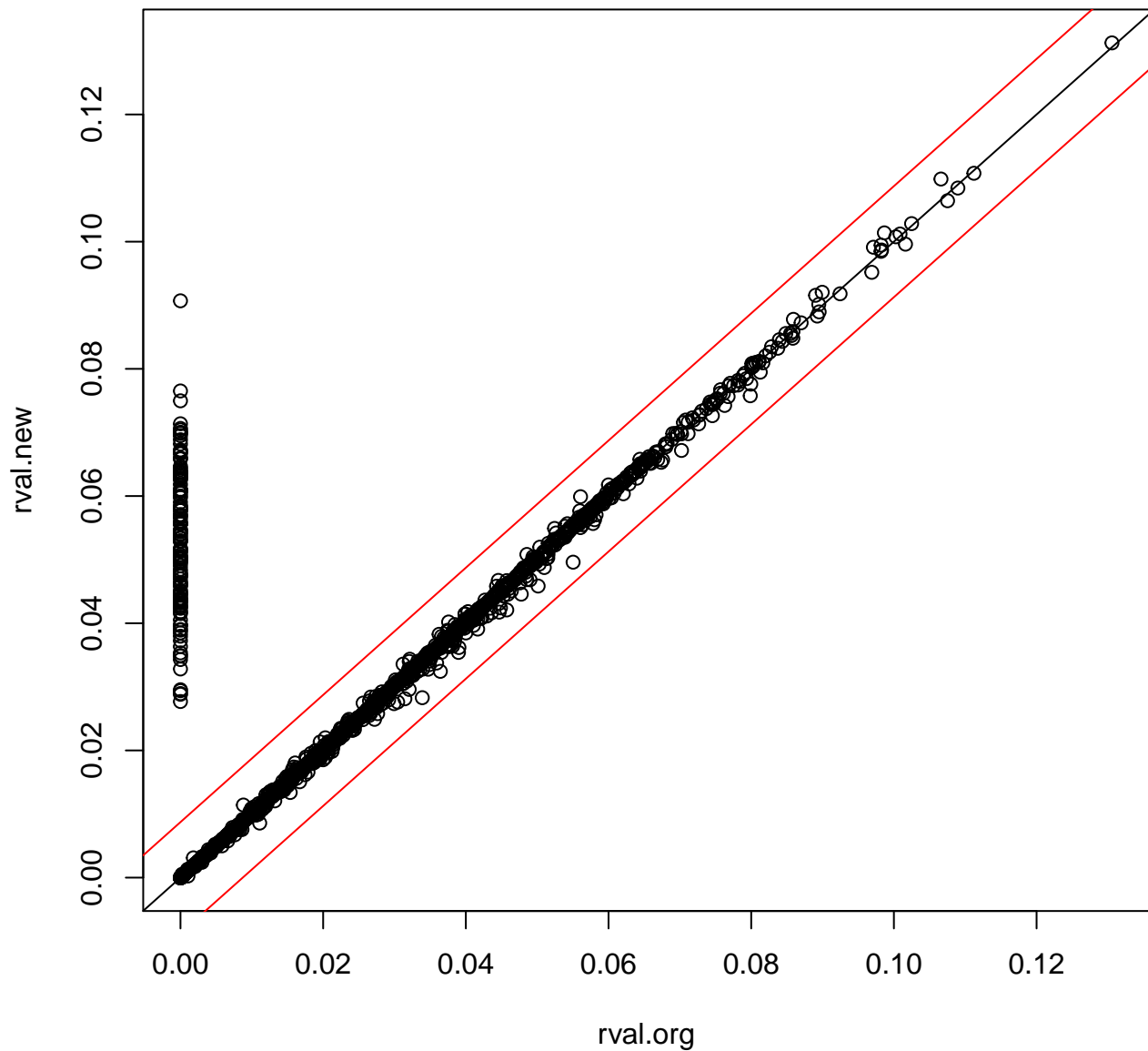
NHEERL_MEA_dev_firing_rate_mean
New vs original AUC rval correlation. N outliers=0



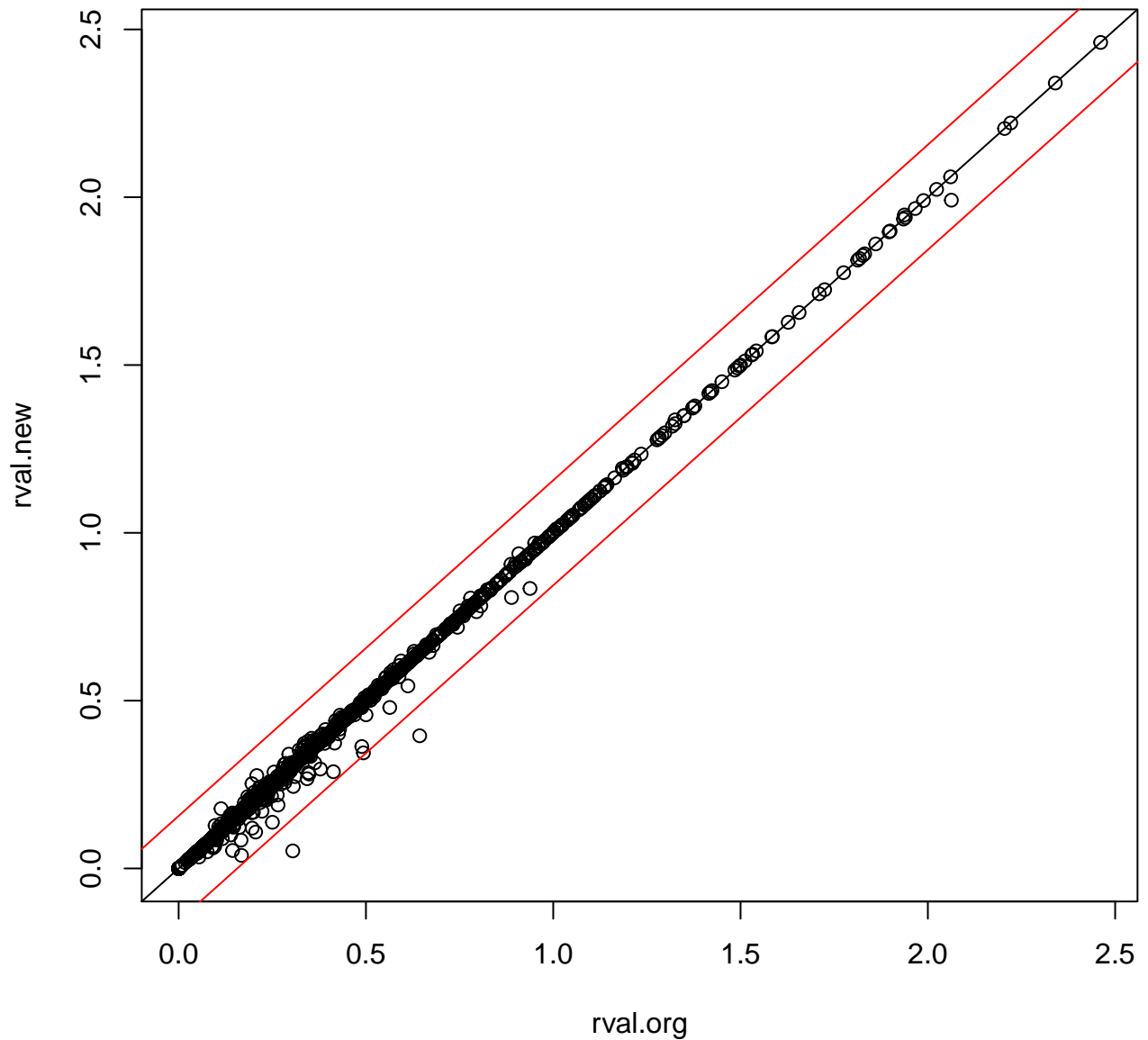
NHEERL_MEA_dev_interburst_interval_mean
New vs original AUC rval correlation. N outliers=23



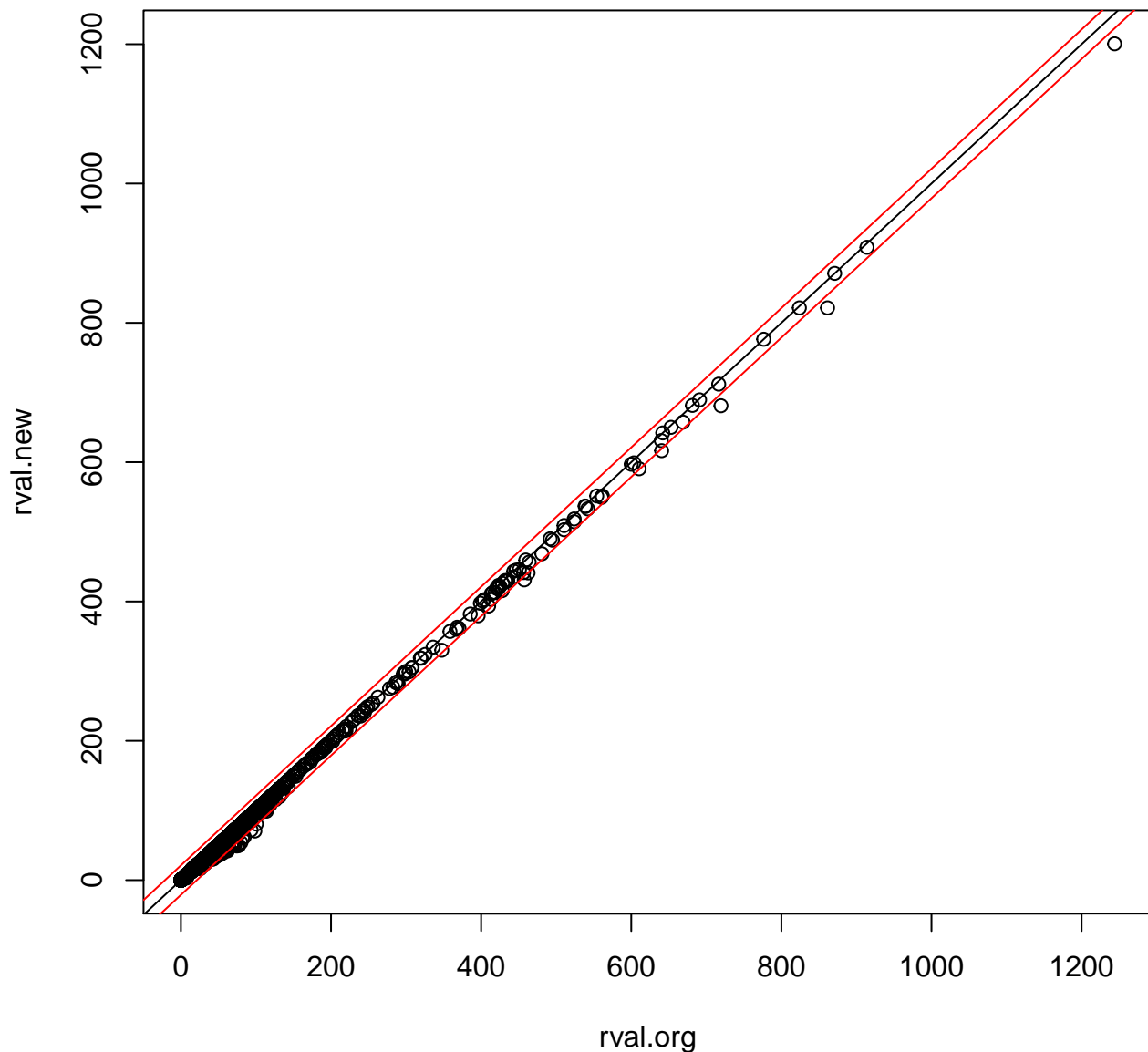
NHEERL_MEA_dev_mutual_information_norm
New vs original AUC rval correlation. N outliers=143



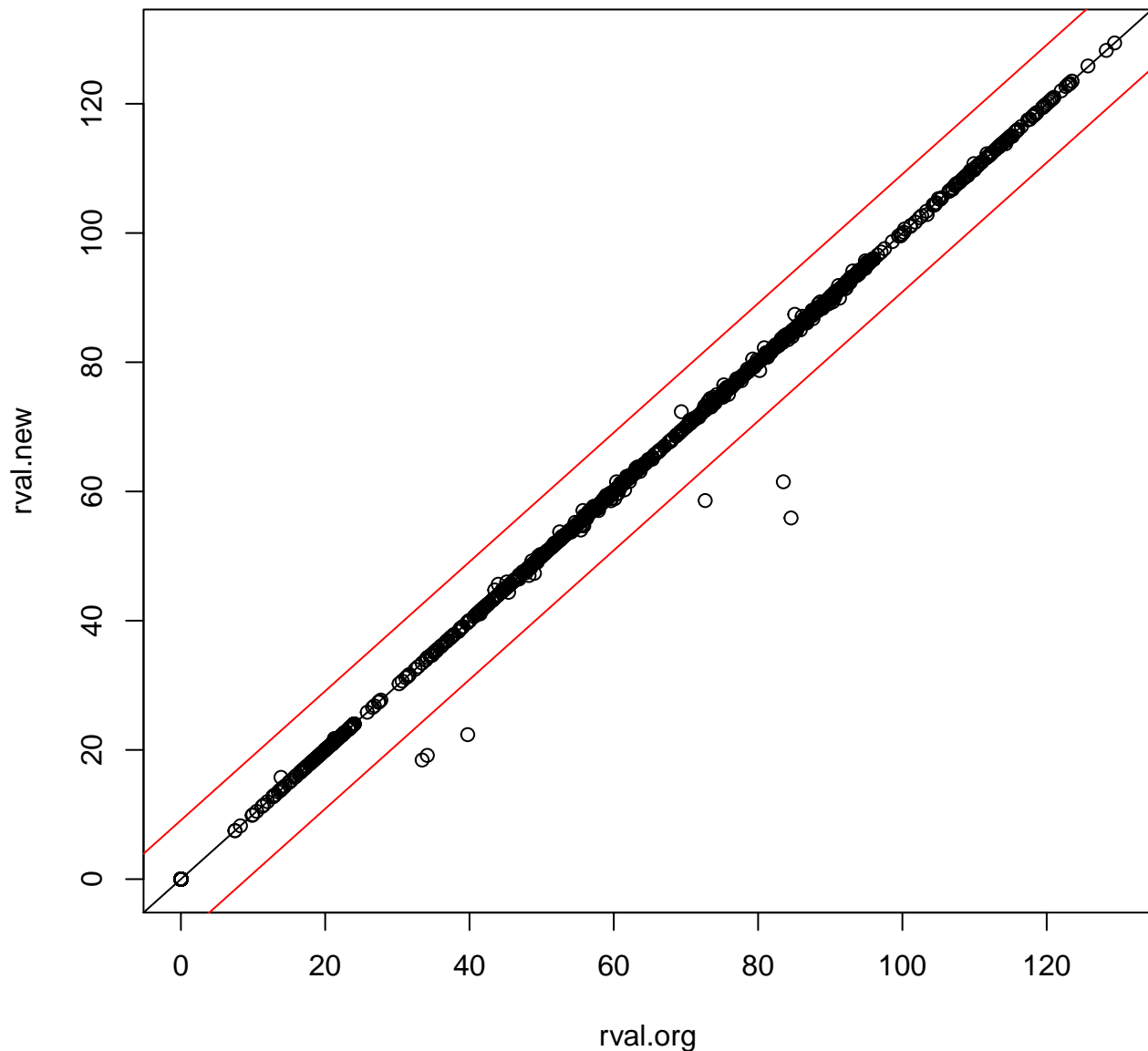
NHEERL_MEA_dev_network_spike_duration_std
New vs original AUC rval correlation. N outliers=2



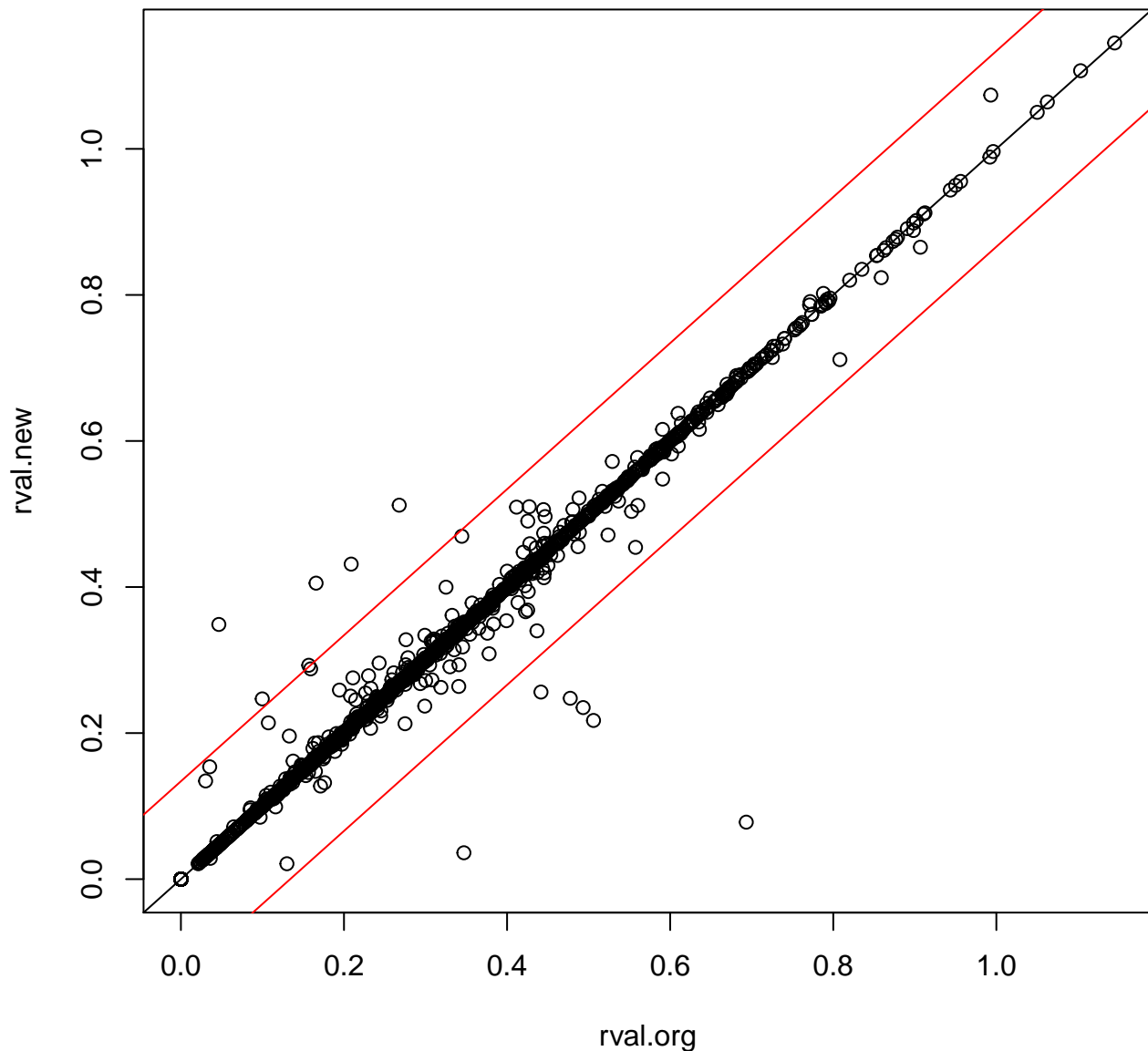
NHEERL_MEA_dev_network_spike_number
New vs original AUC rval correlation. N outliers=13



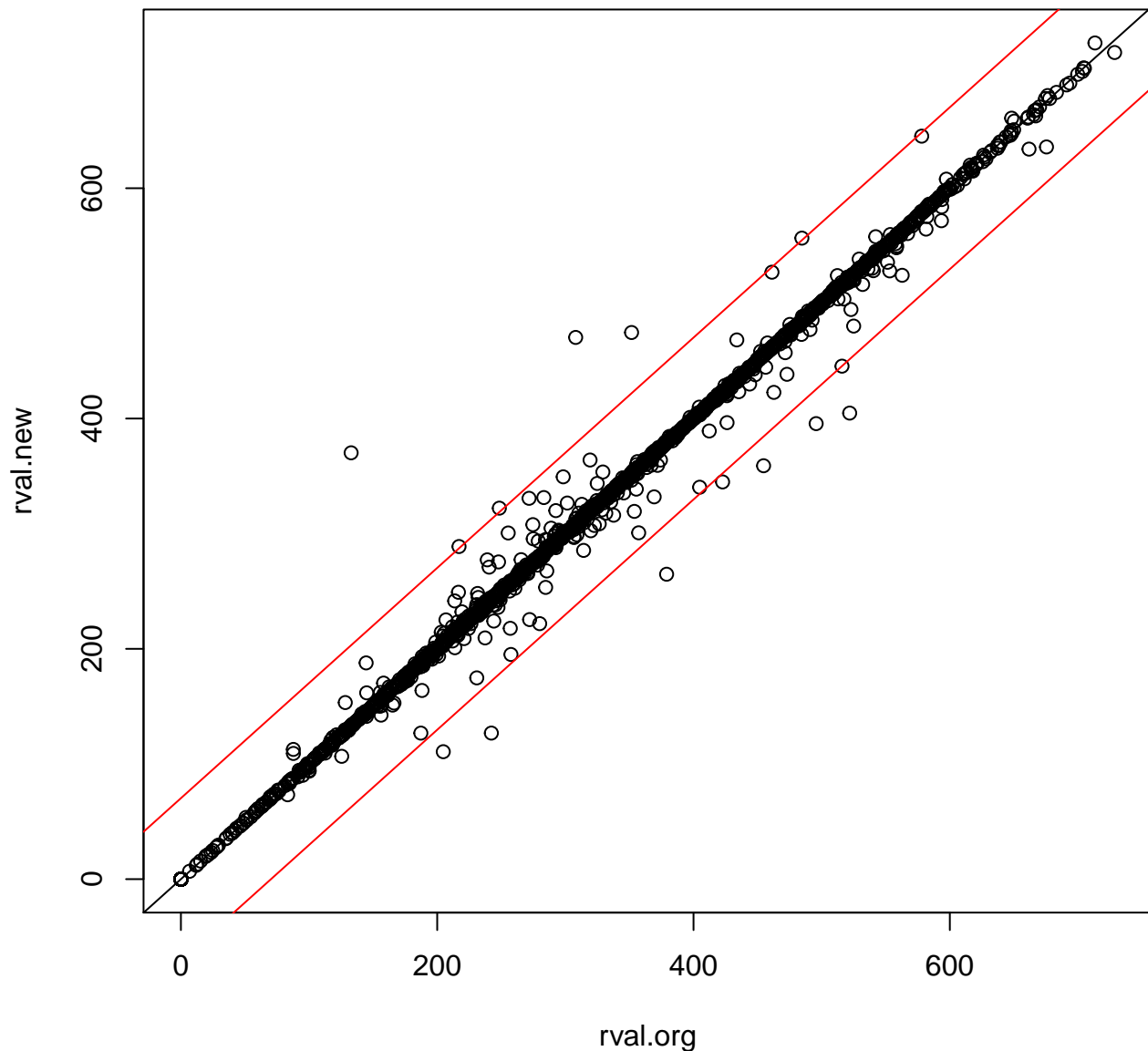
NHEERL_MEA_dev_network_spike_peak
New vs original AUC rval correlation. N outliers=6



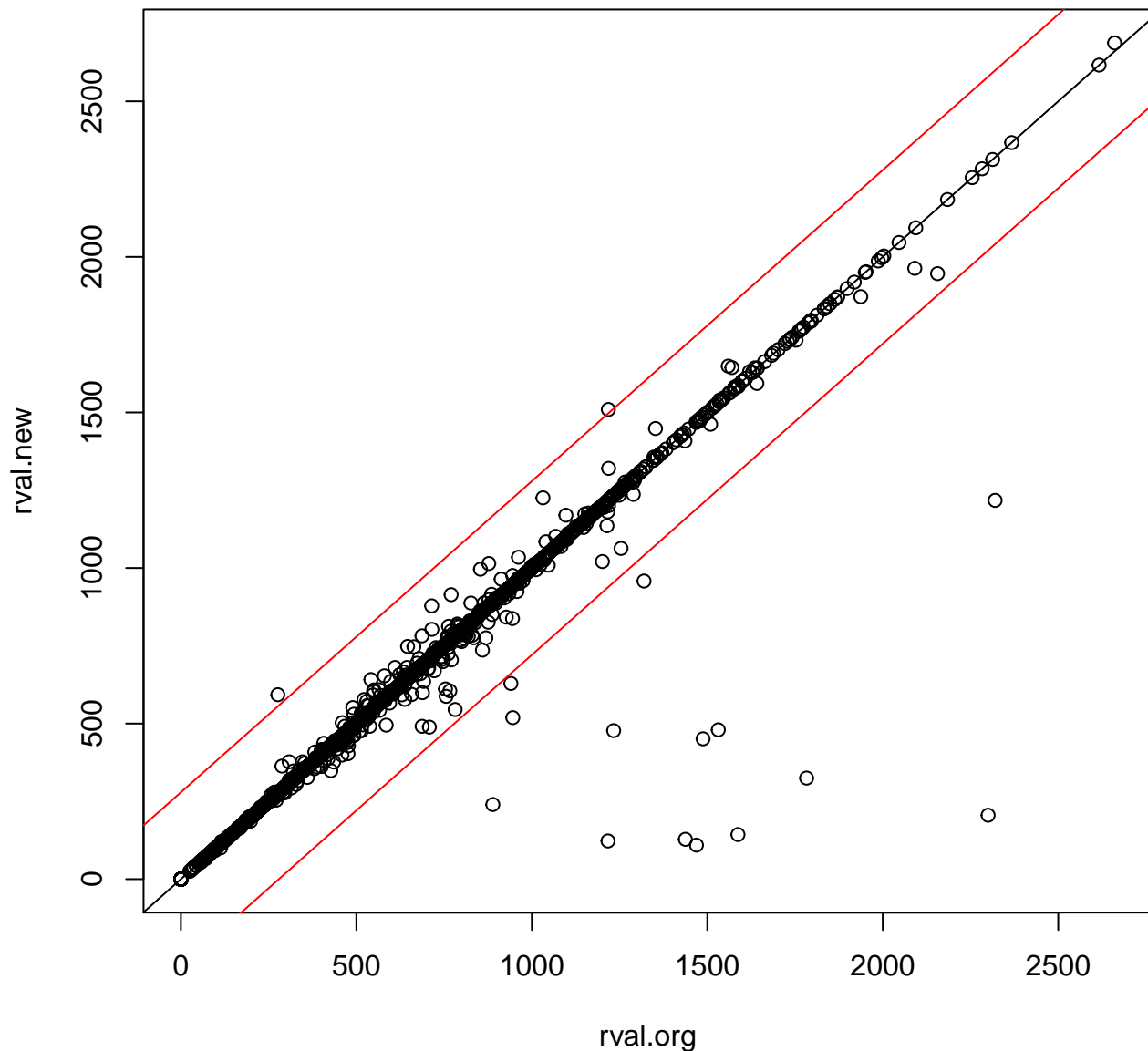
NHEERL_MEA_dev_per_burst_interspike_interval
New vs original AUC rval correlation. N outliers=12



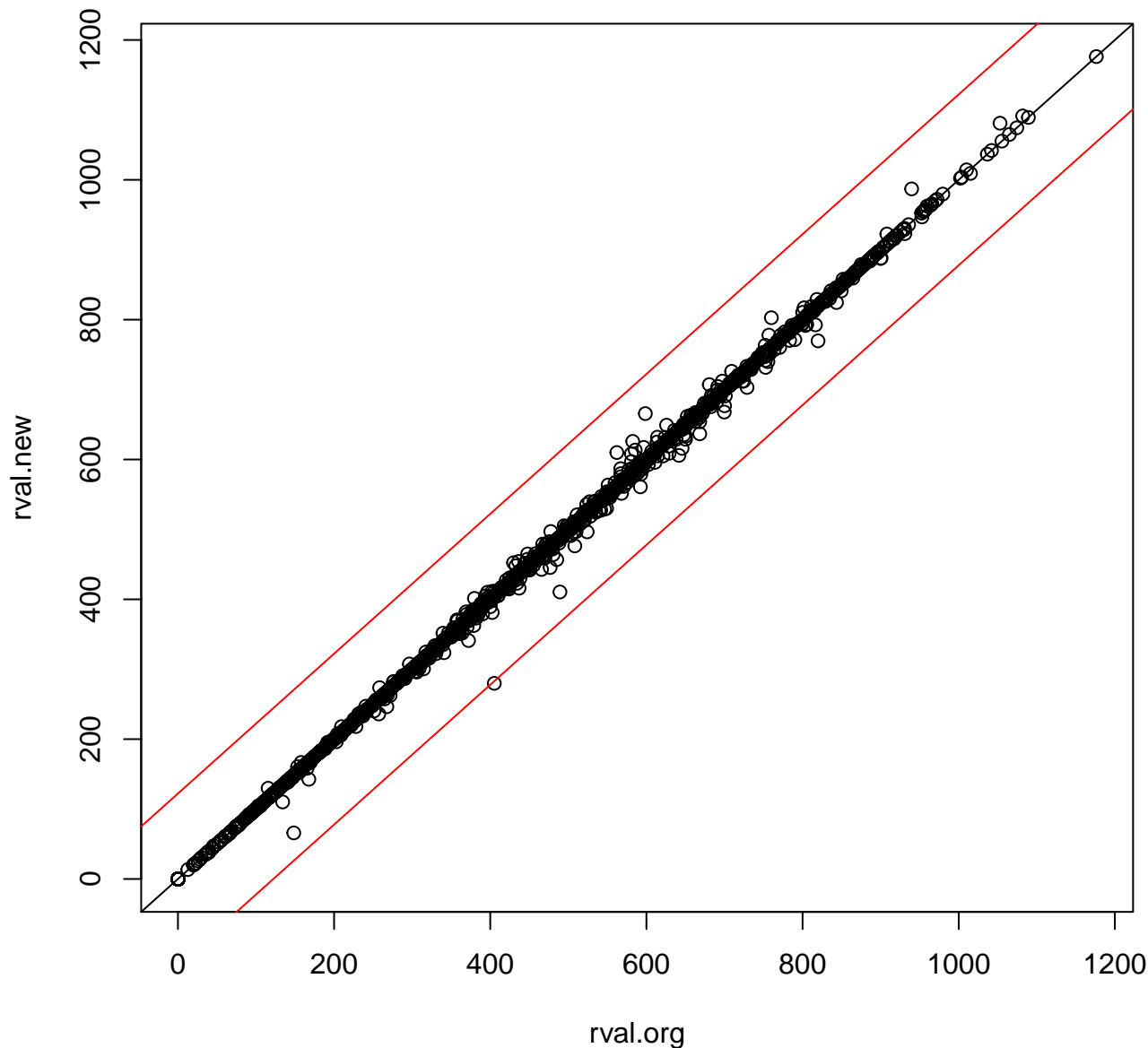
NHEERL_MEA_dev_per_burst_spike_percent
New vs original AUC rval correlation. N outliers=14



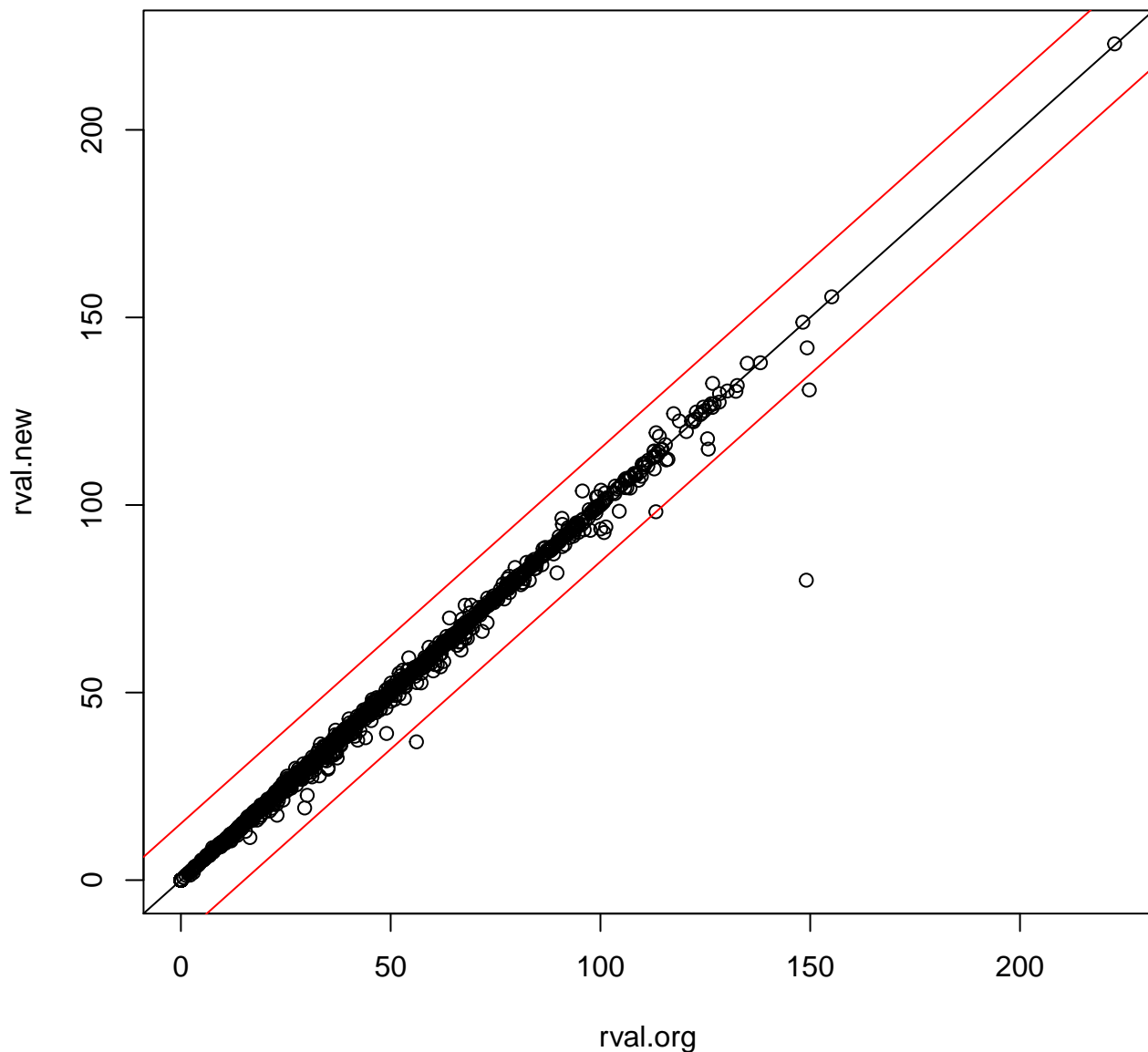
NHEERL_MEA_dev_per_network_spike_interspike_interval_mean
New vs original AUC rval correlation. N outliers=16



NHEERL_MEA_dev_per_network_spike_spike_number_mean
New vs original AUC rval correlation. N outliers=1



NHEERL_MEA_dev_per_network_spike_spike_percent
New vs original AUC rval correlation. N outliers=3



NHEERL_MEA_dev_spike_duration_mean
New vs original AUC rval correlation. N outliers=2

