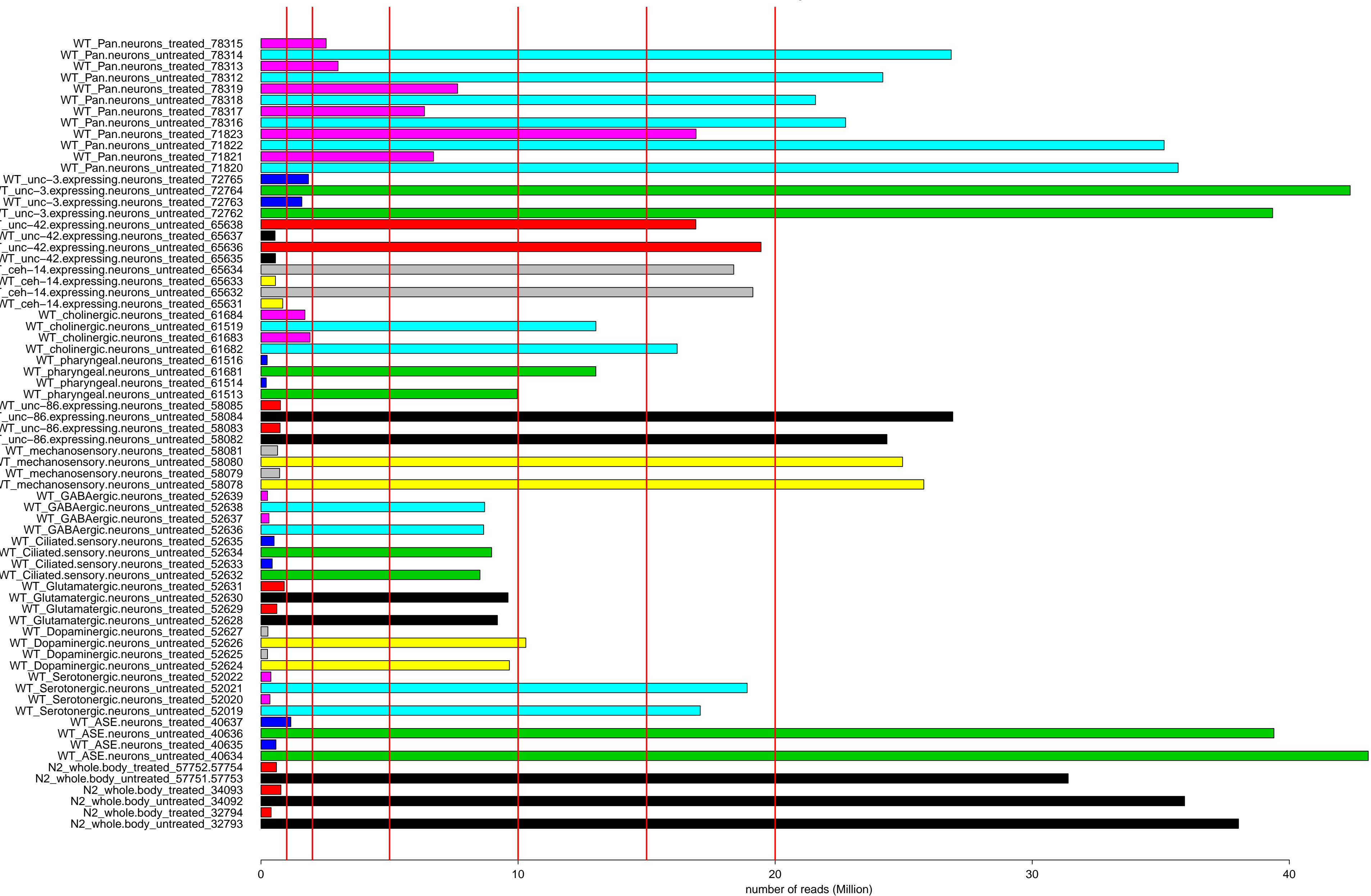
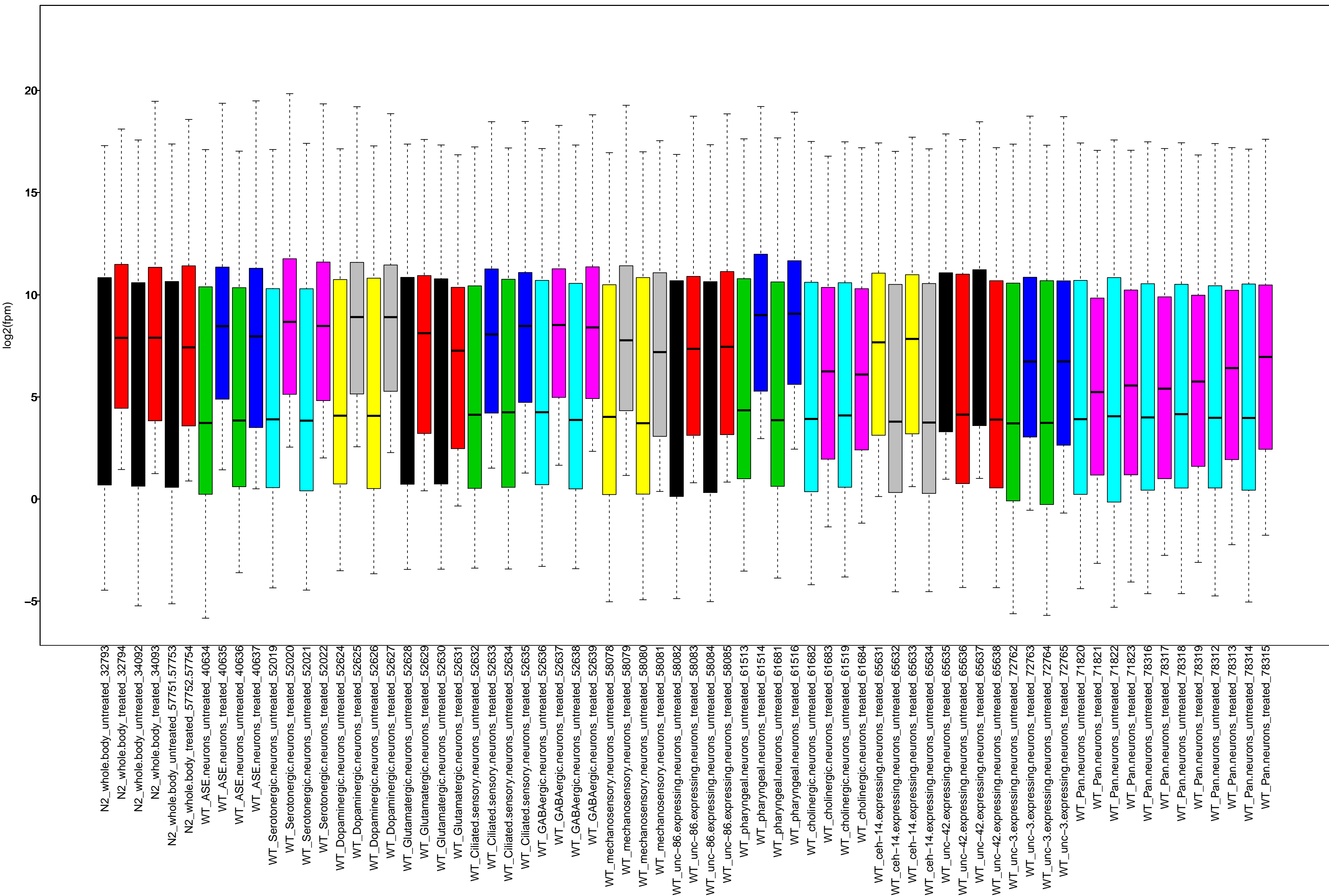
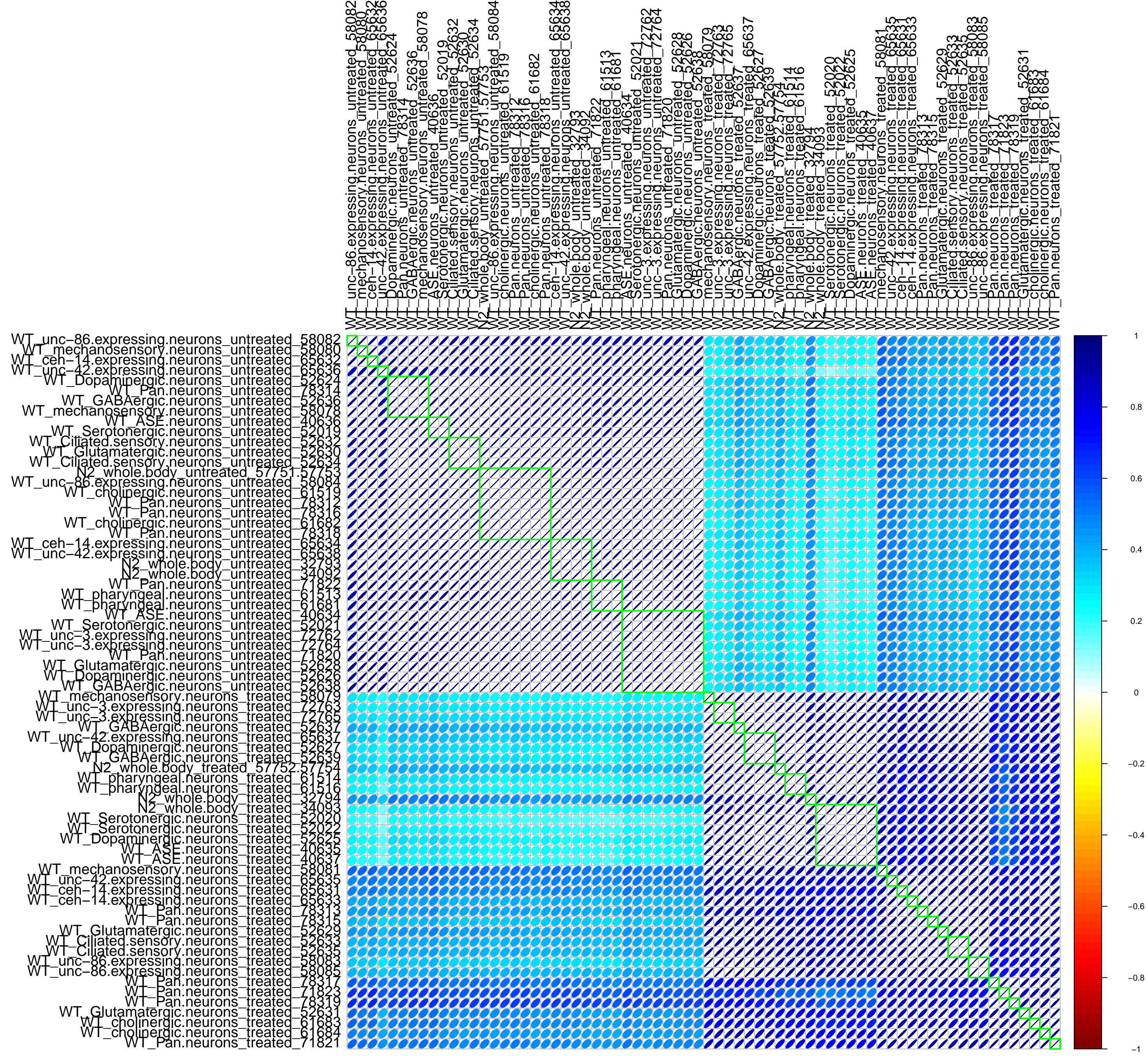


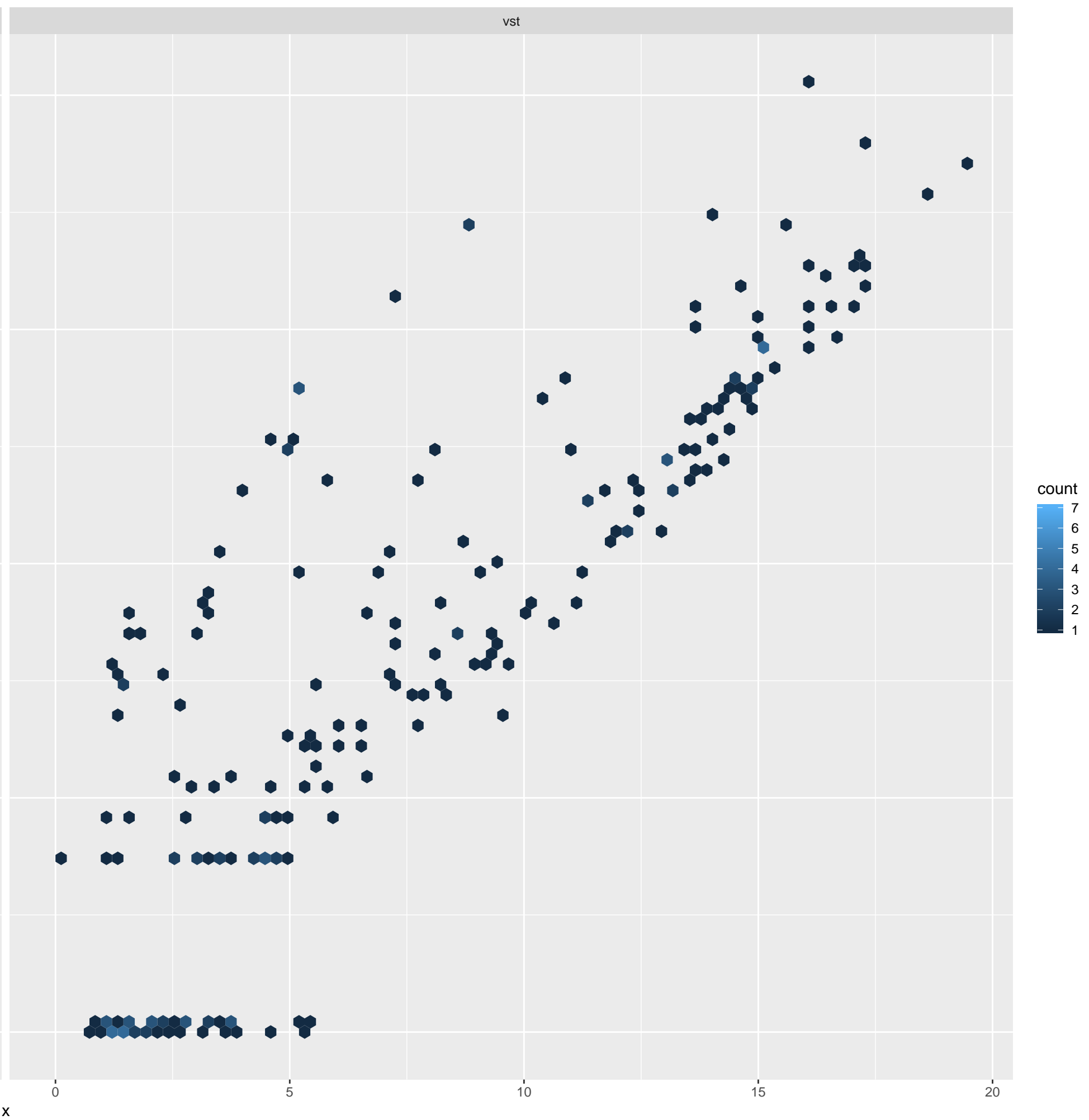
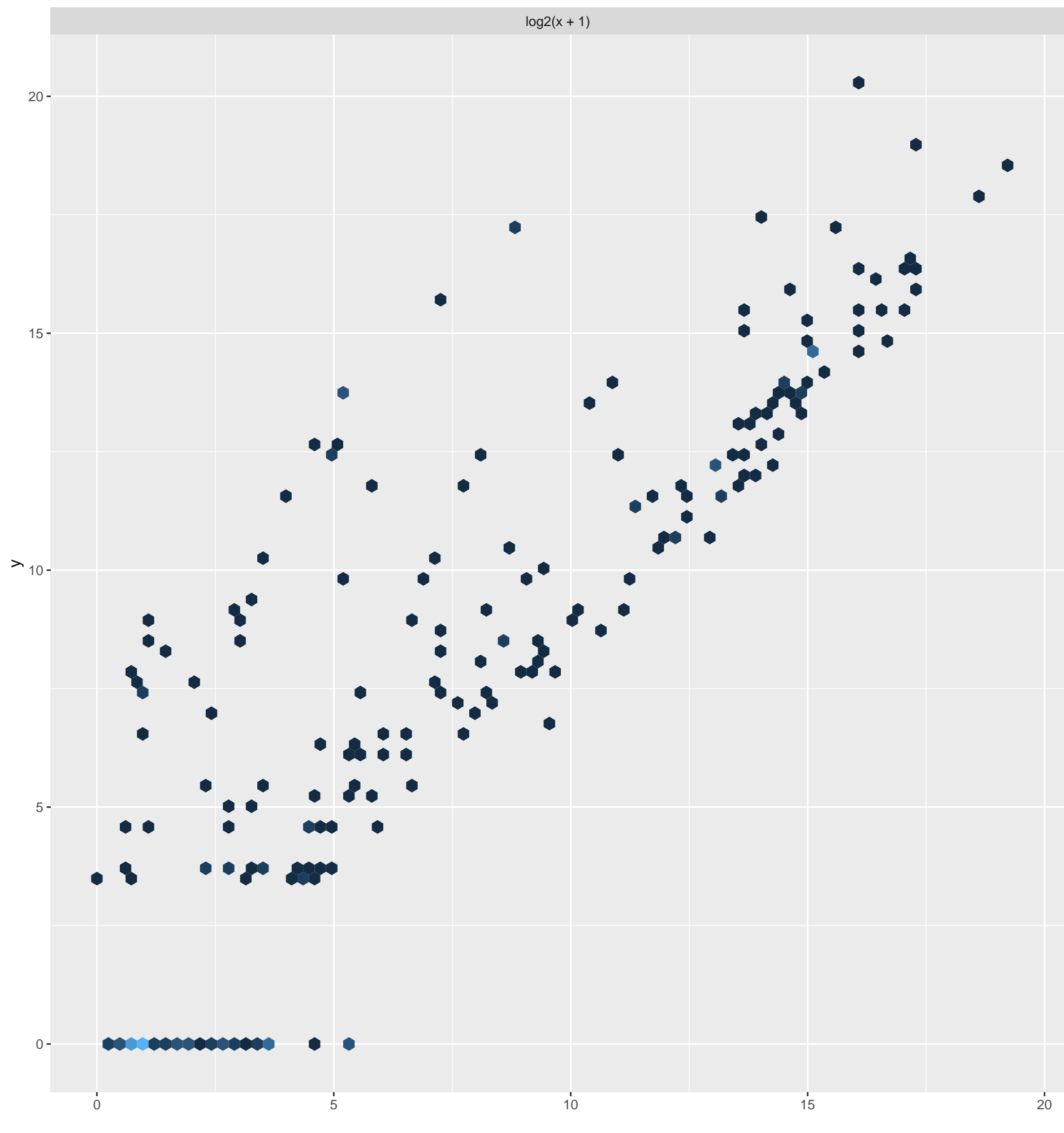
Total nb of reads quantified for features

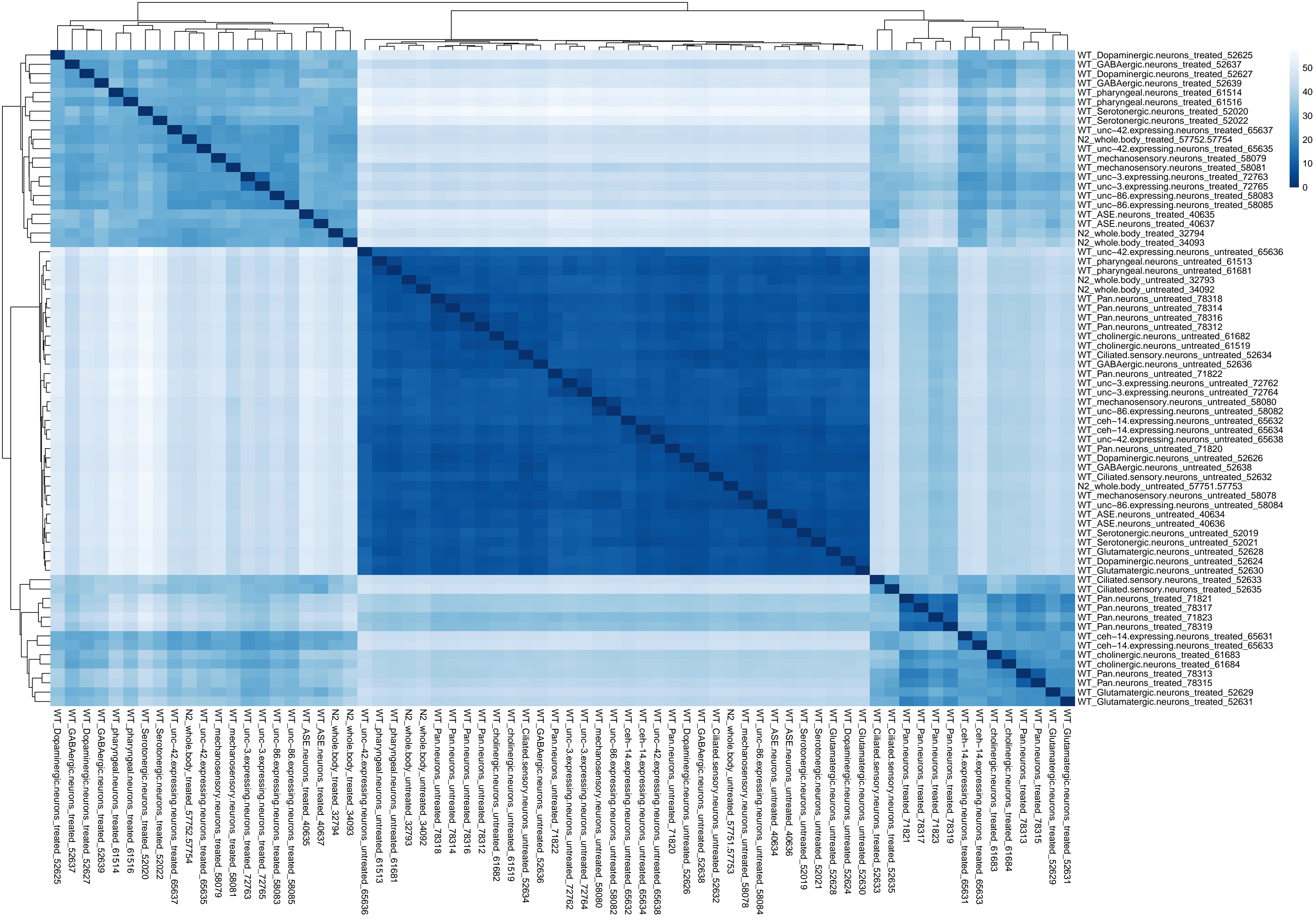


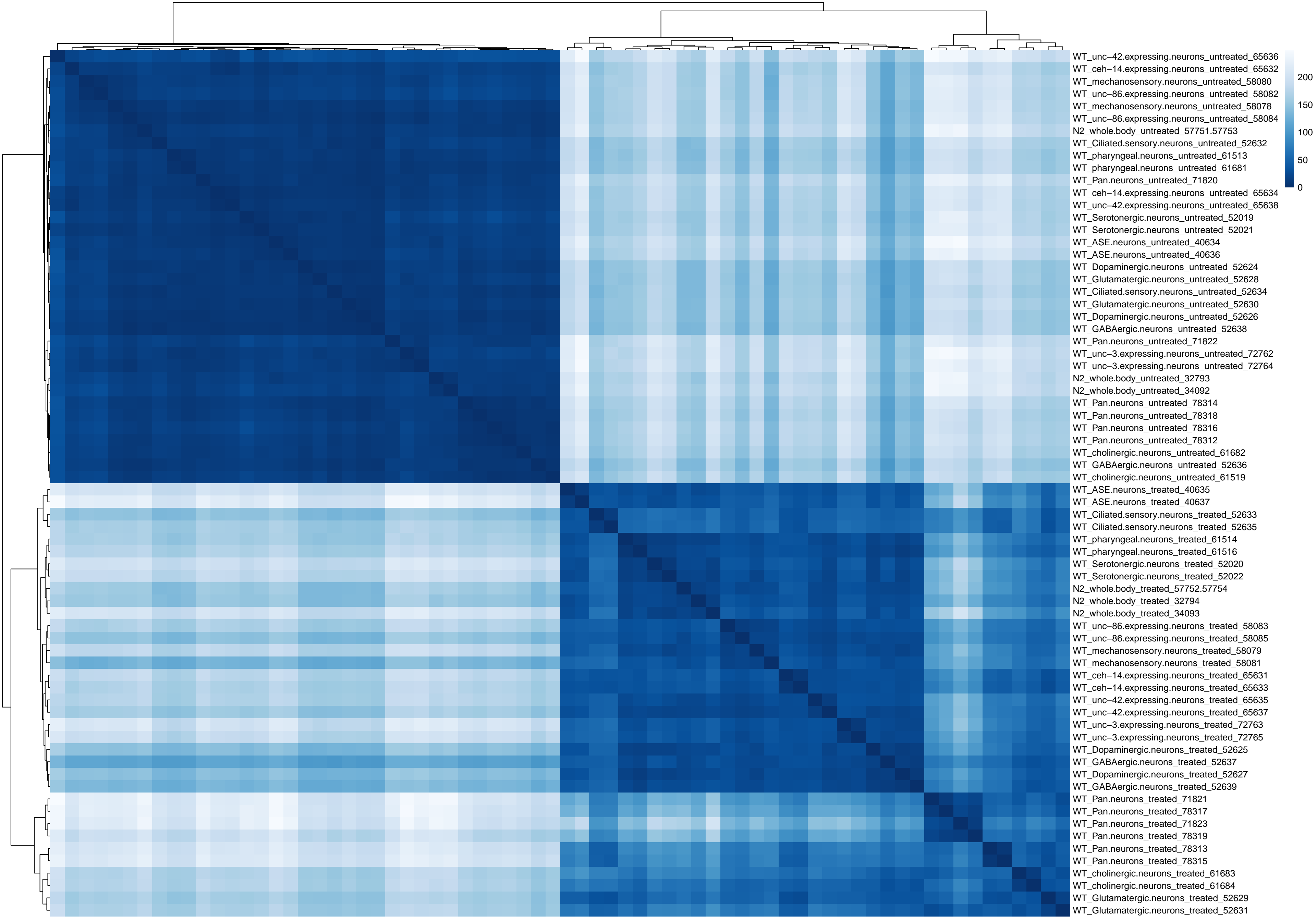
Distribution of normalized signals (cpm)

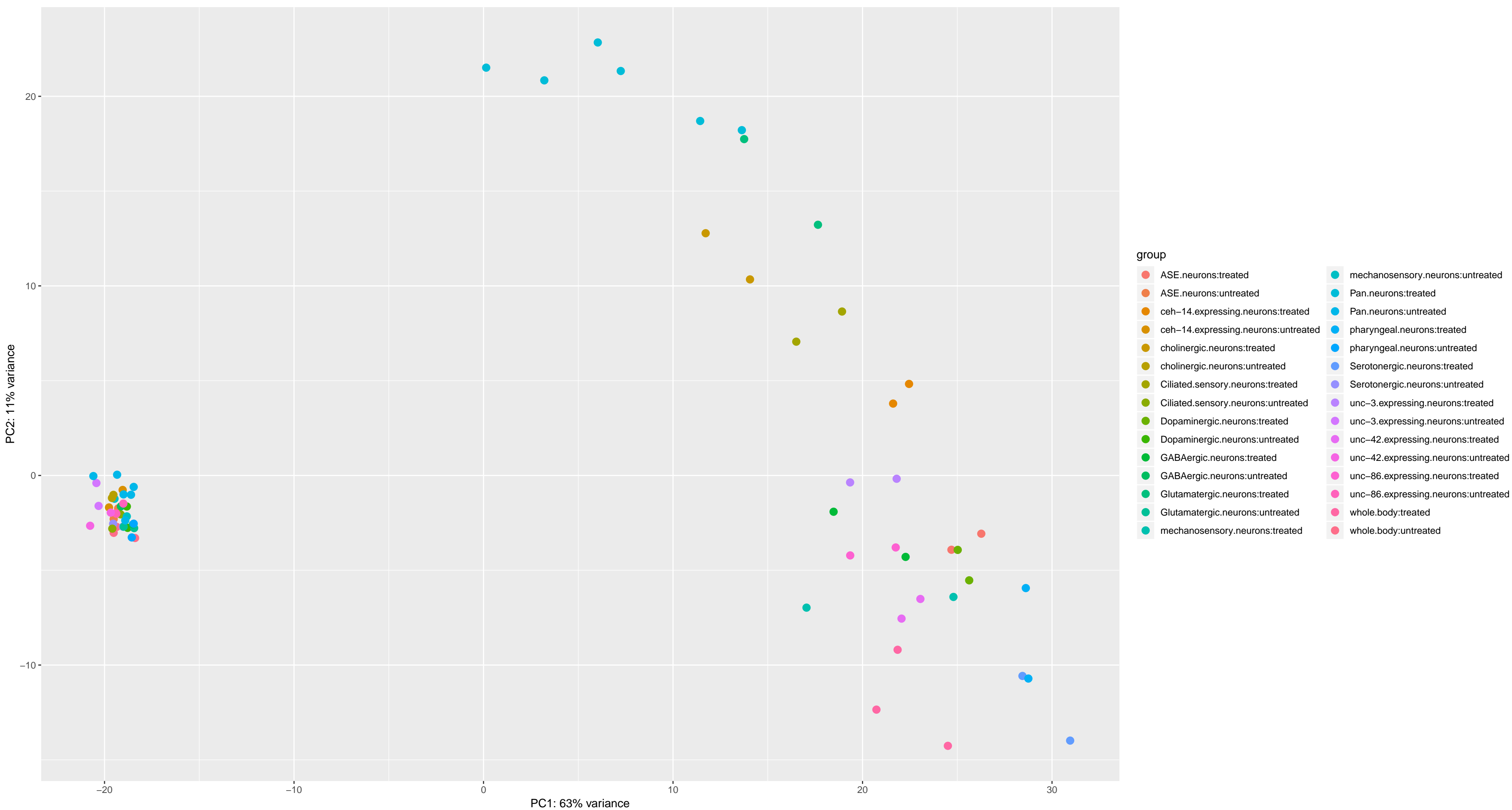


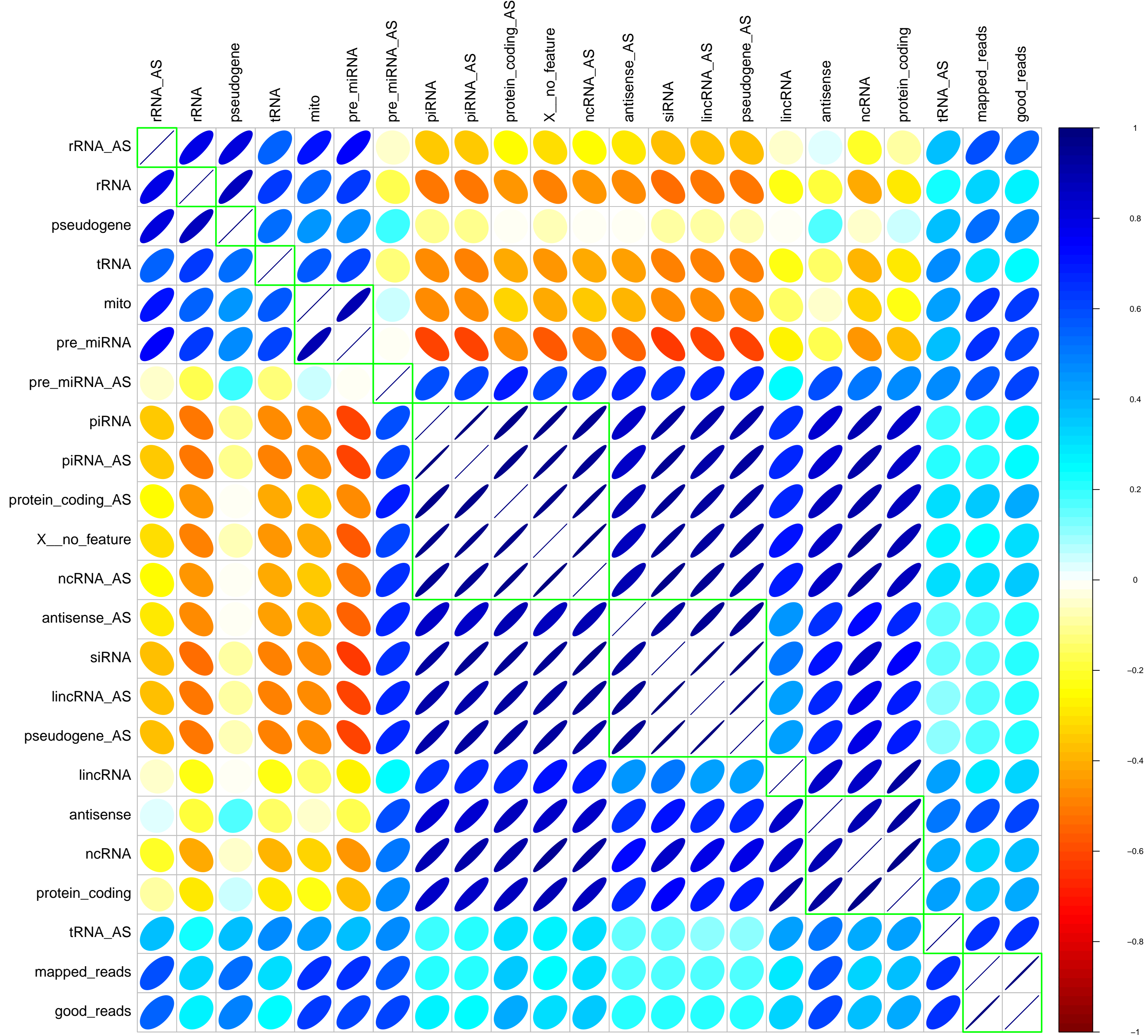


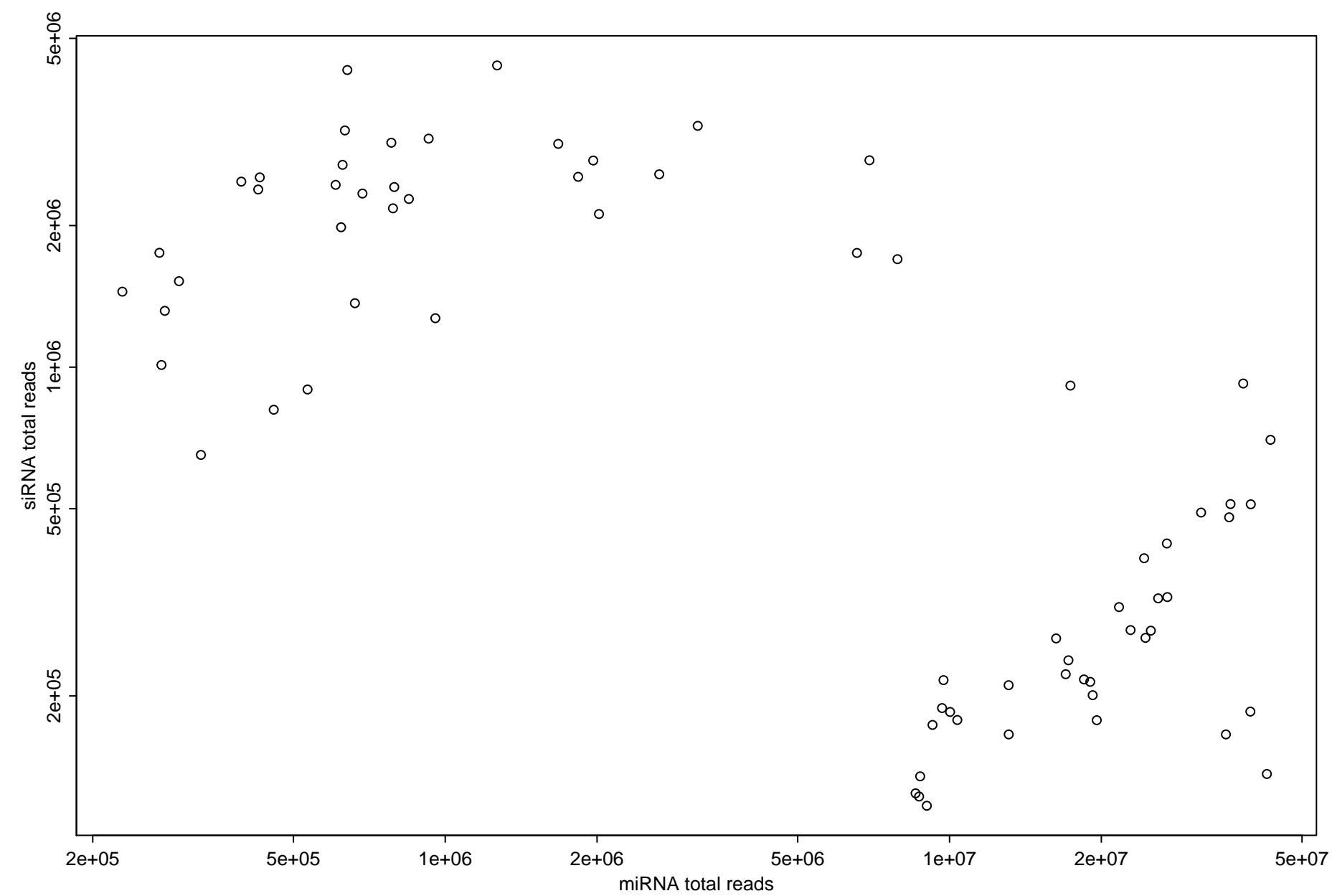
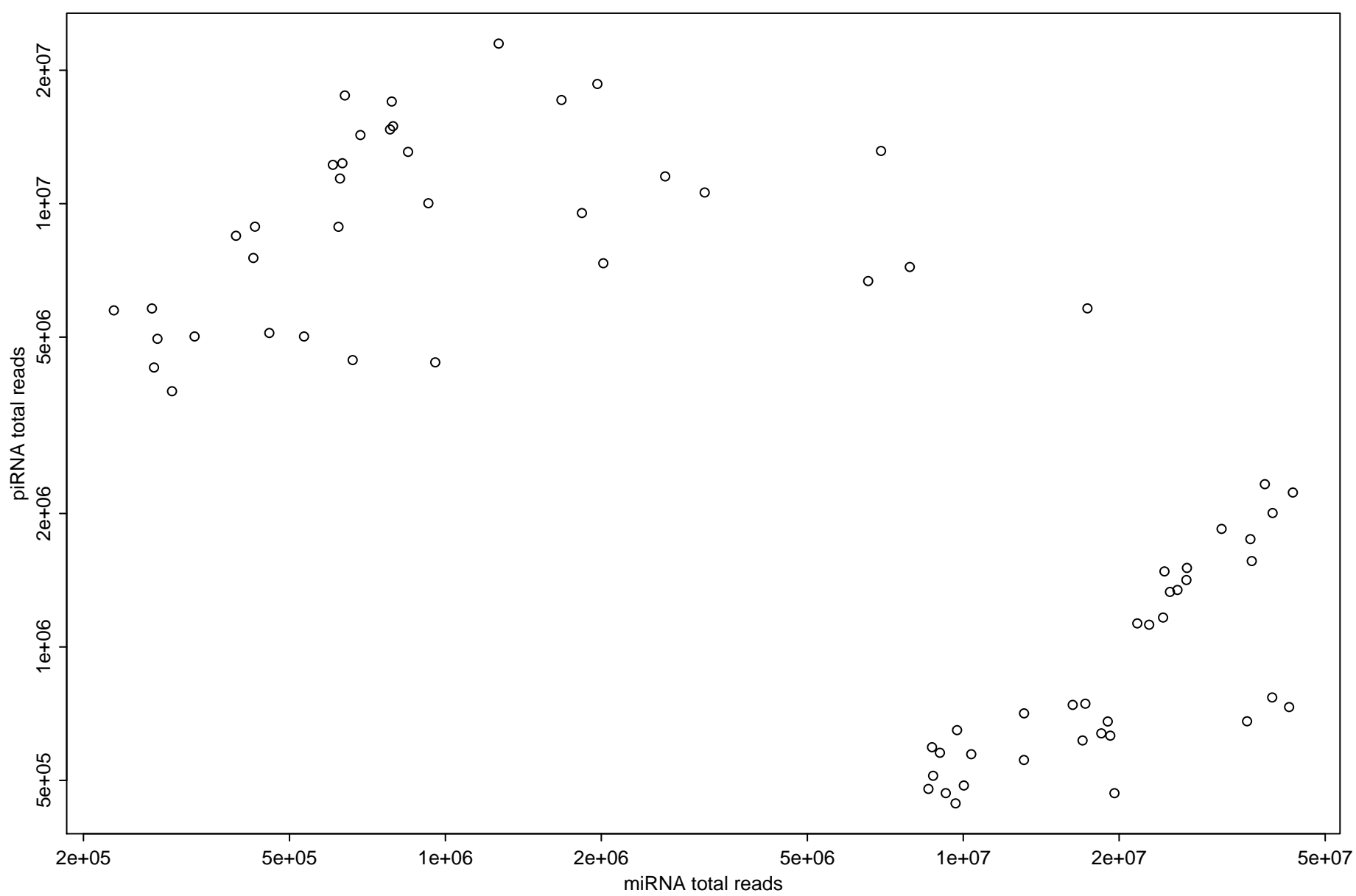
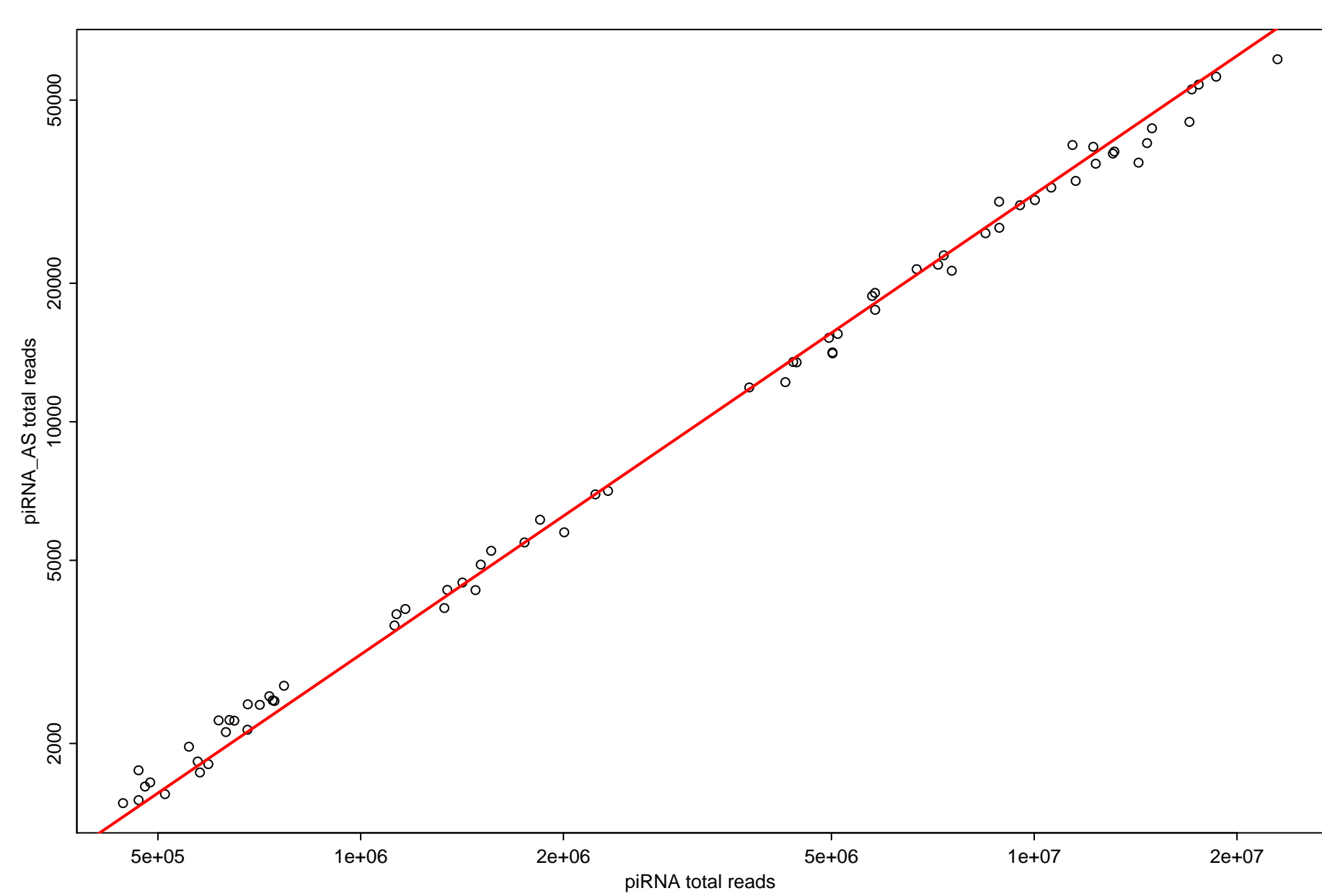
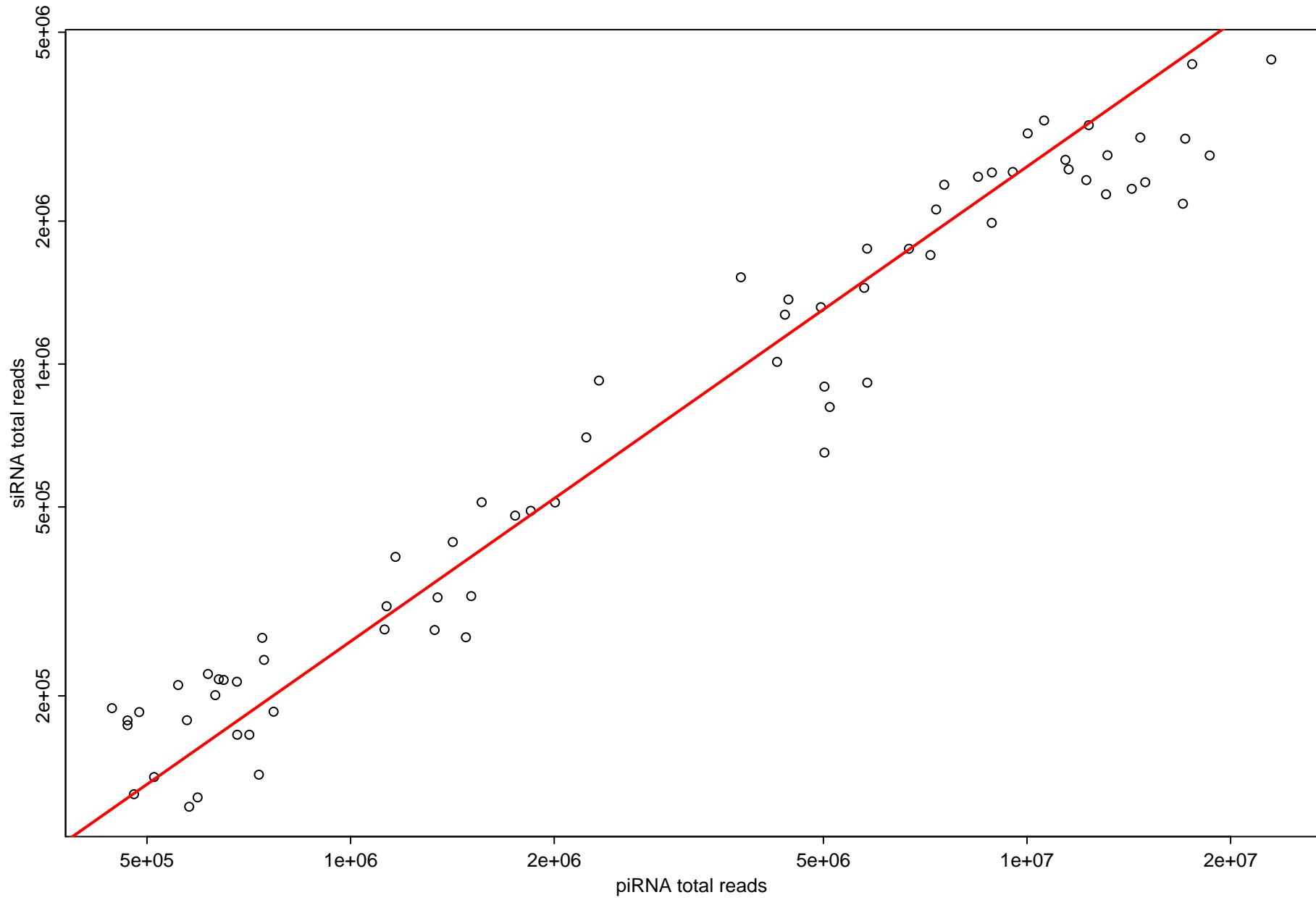




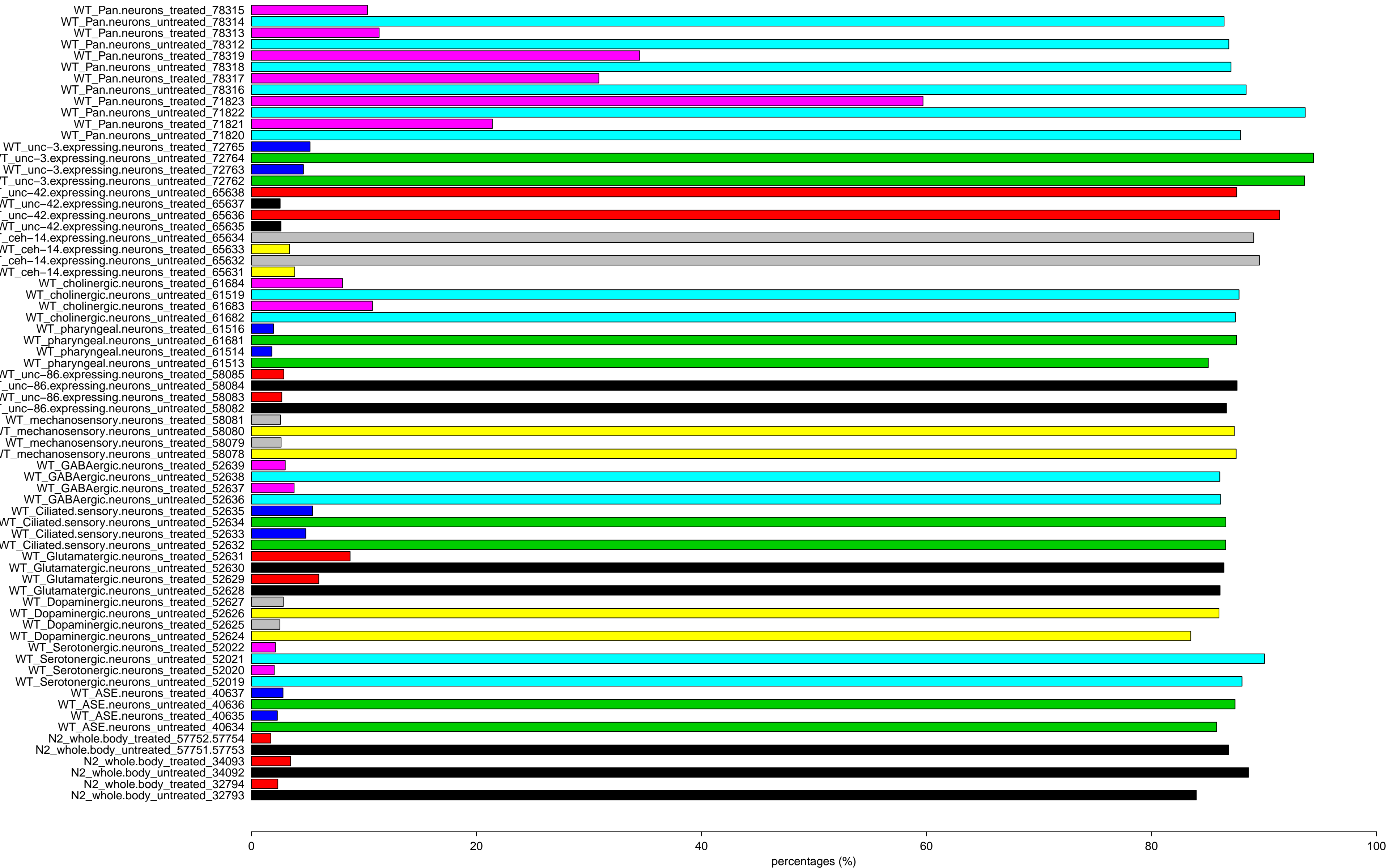




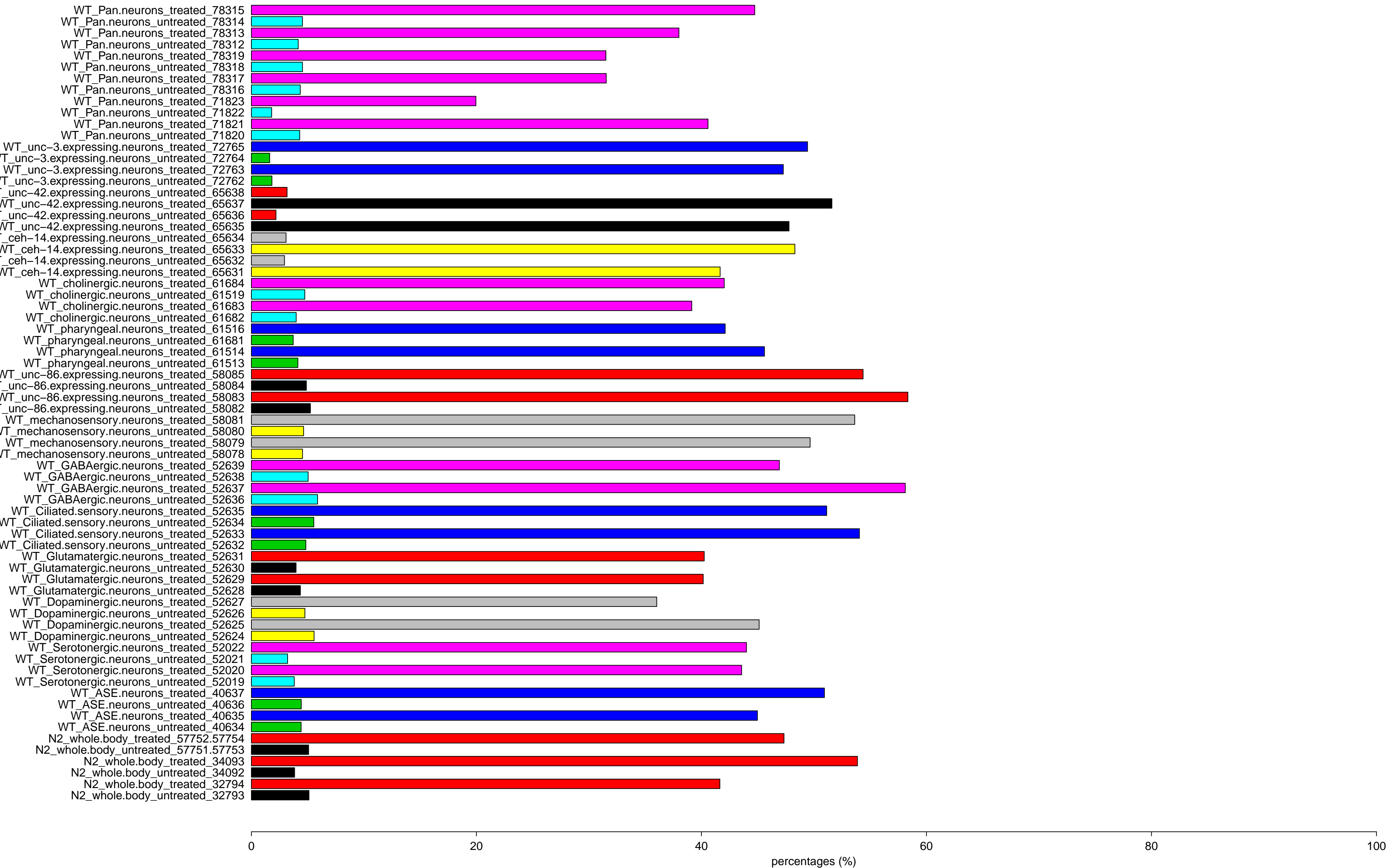


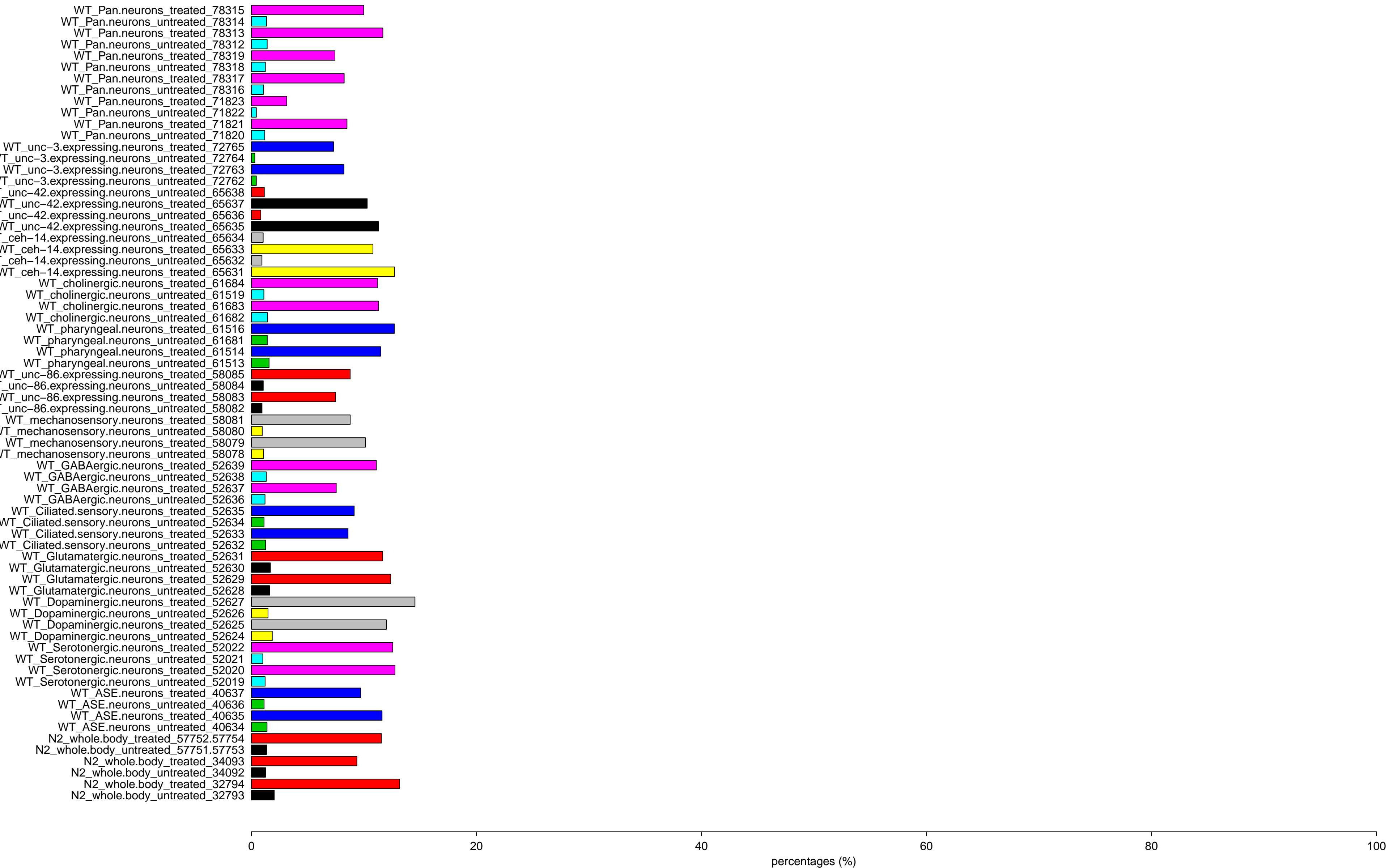


miRNA reads/good reads

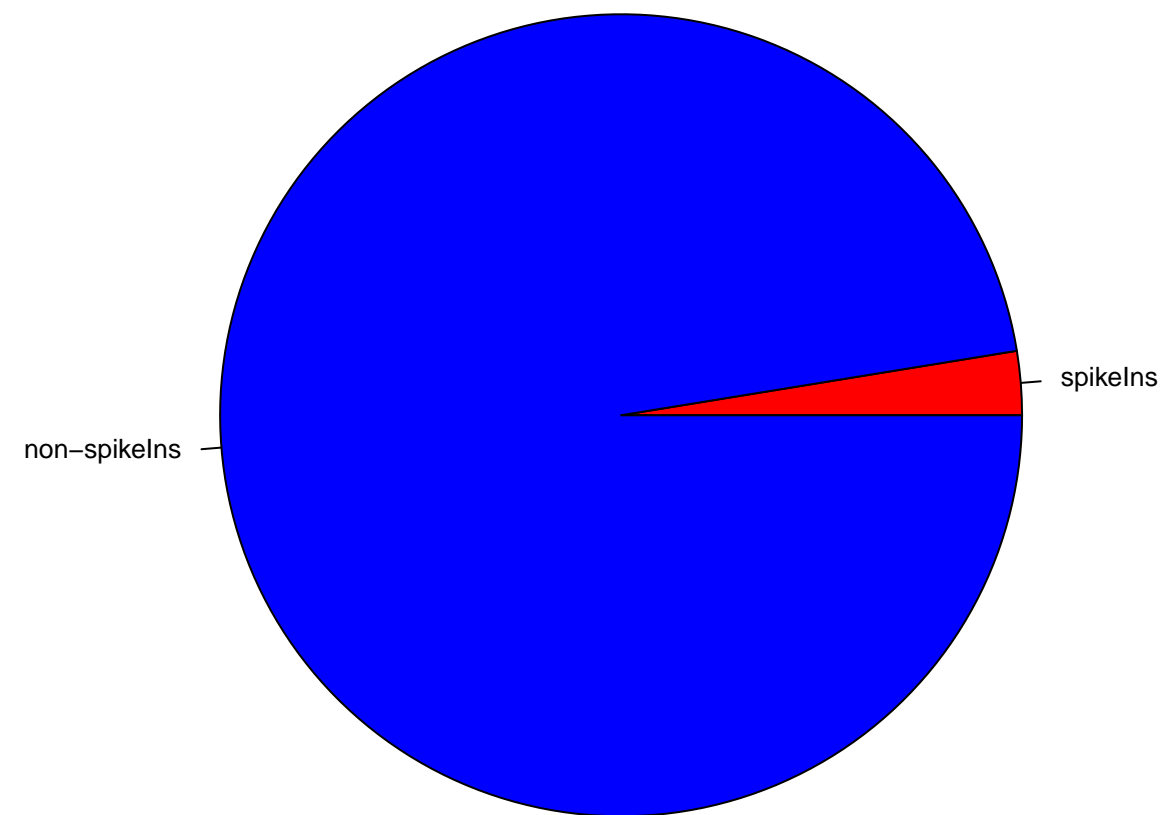


piRNA reads/good reads

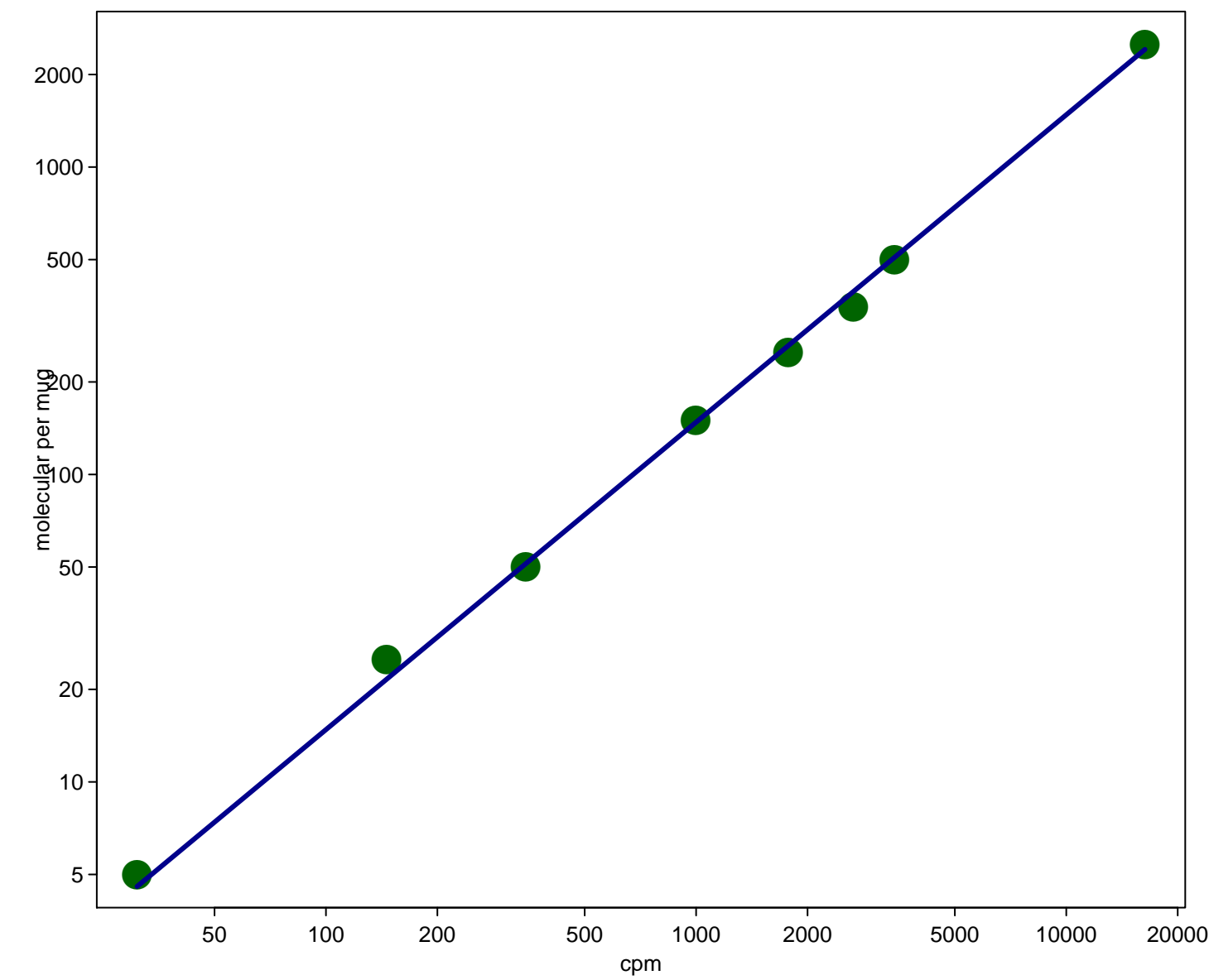




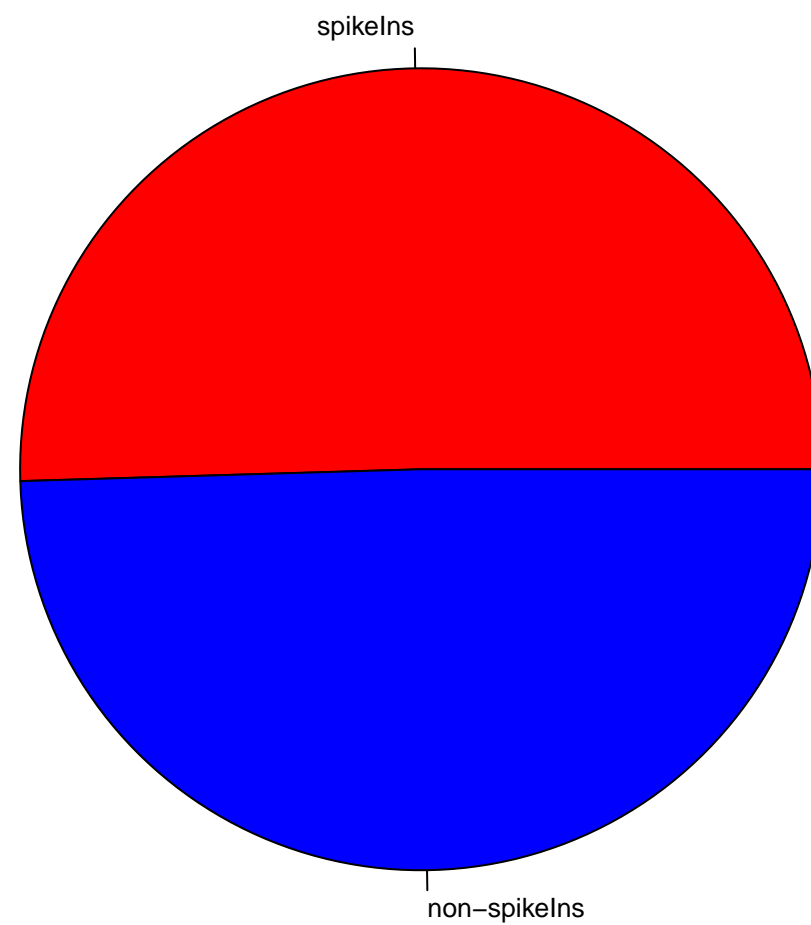
WT_Pan.neurons_untreated_71820



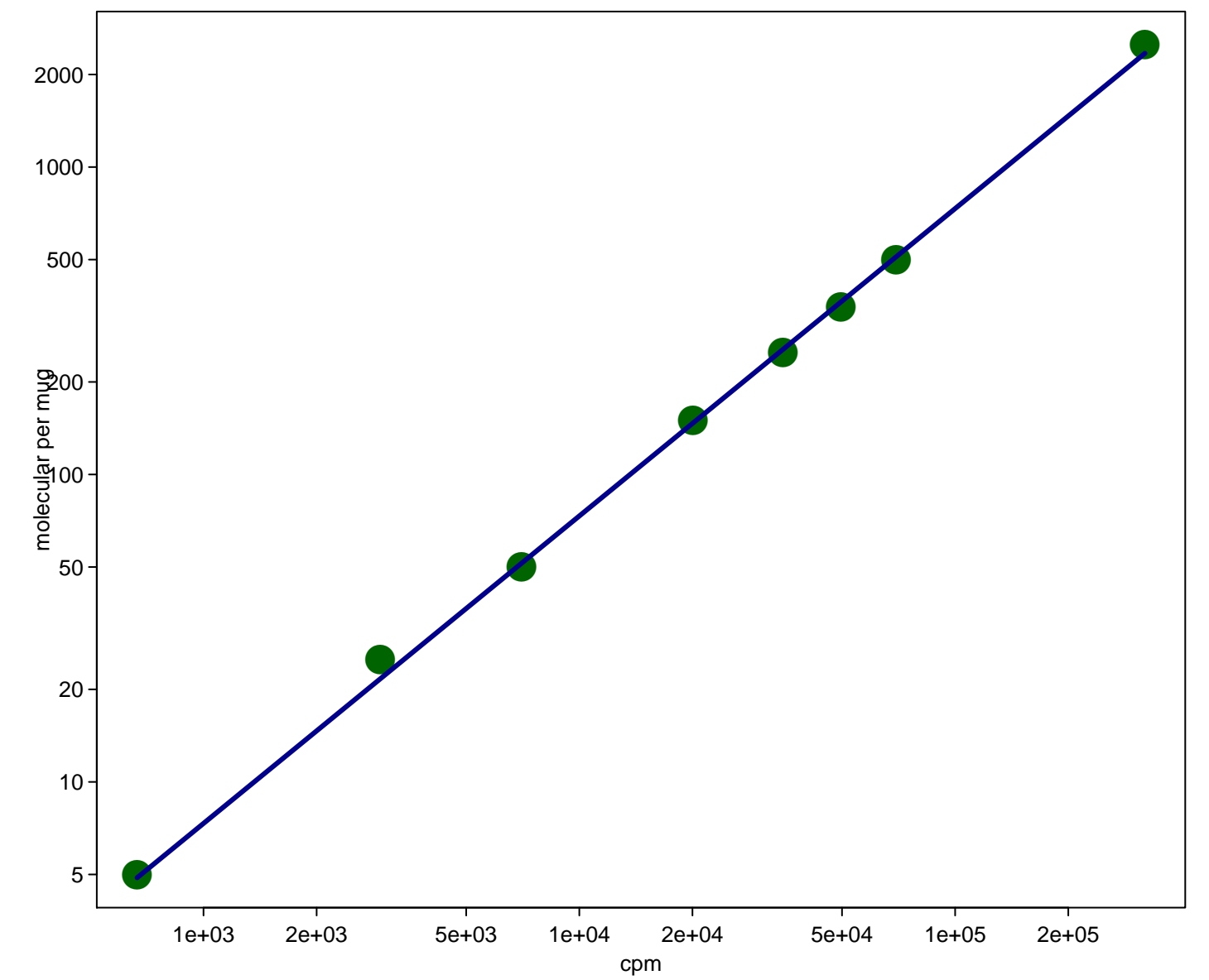
WT_Pan.neurons_untreated_71820---scalingFactor : 0.15



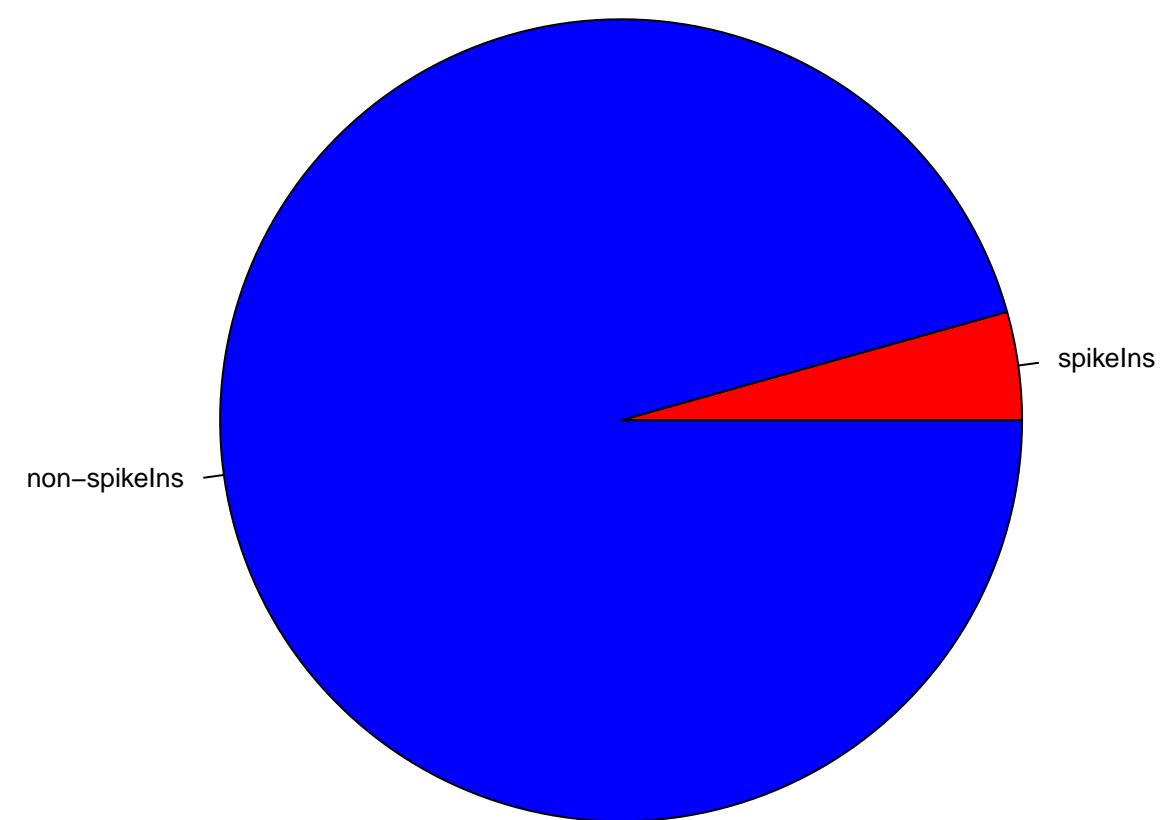
WT_Pan.neurons_treated_71821



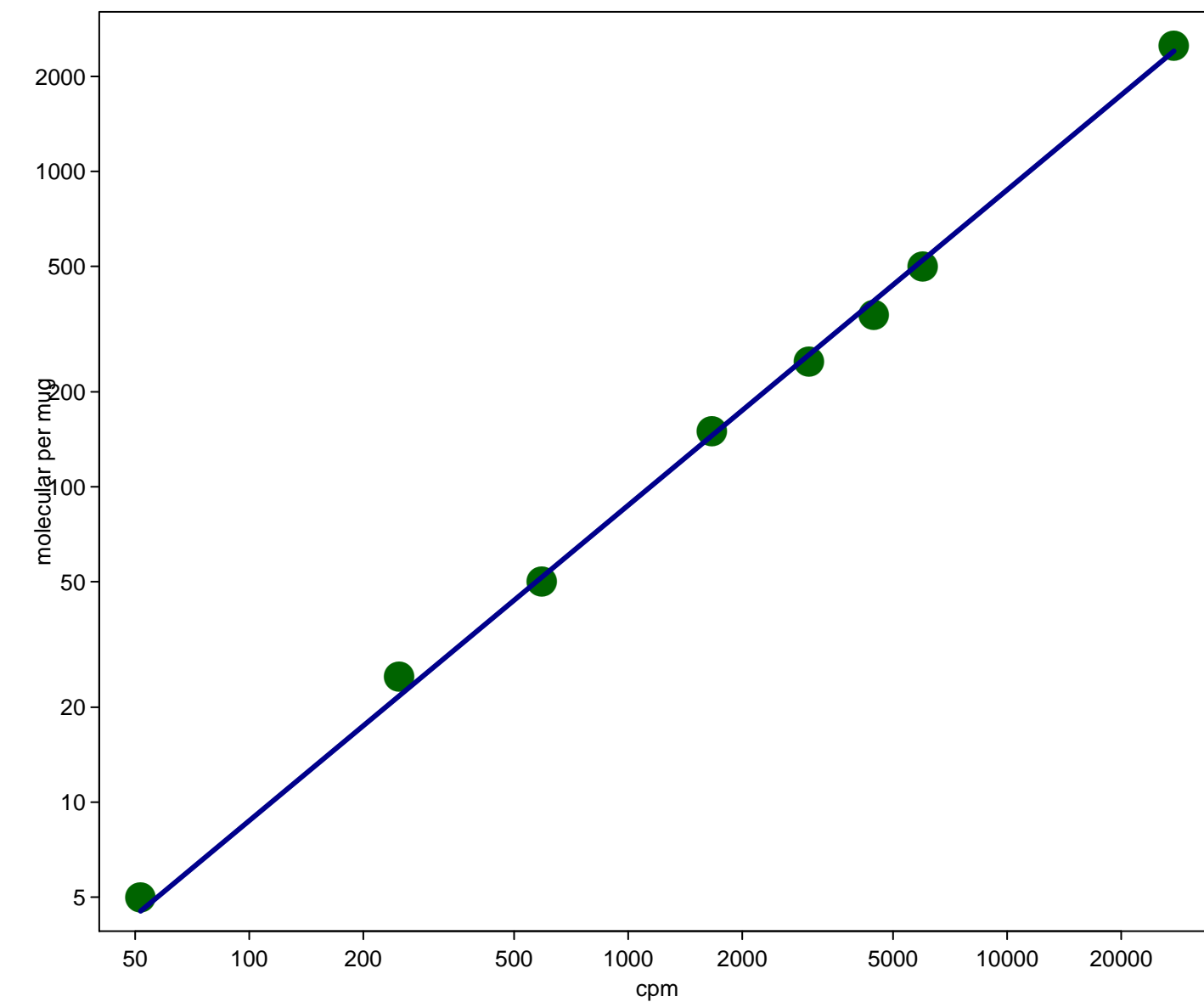
WT_Pan.neurons_treated_71821---scalingFactor : 0.0073



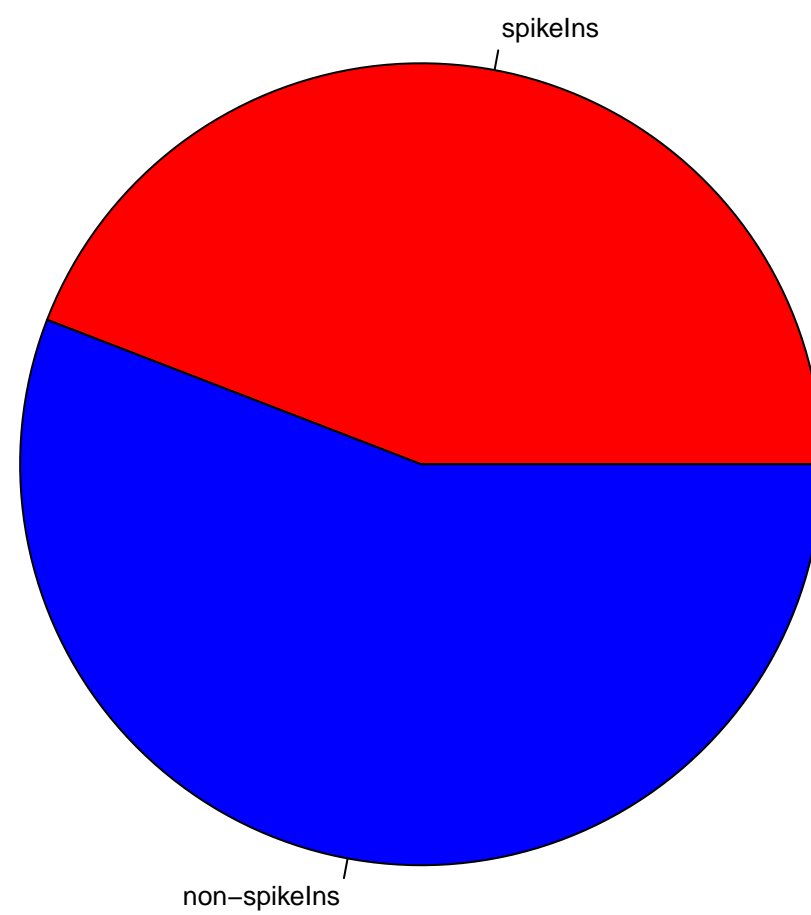
WT_Pan.neurons_untreated_71822



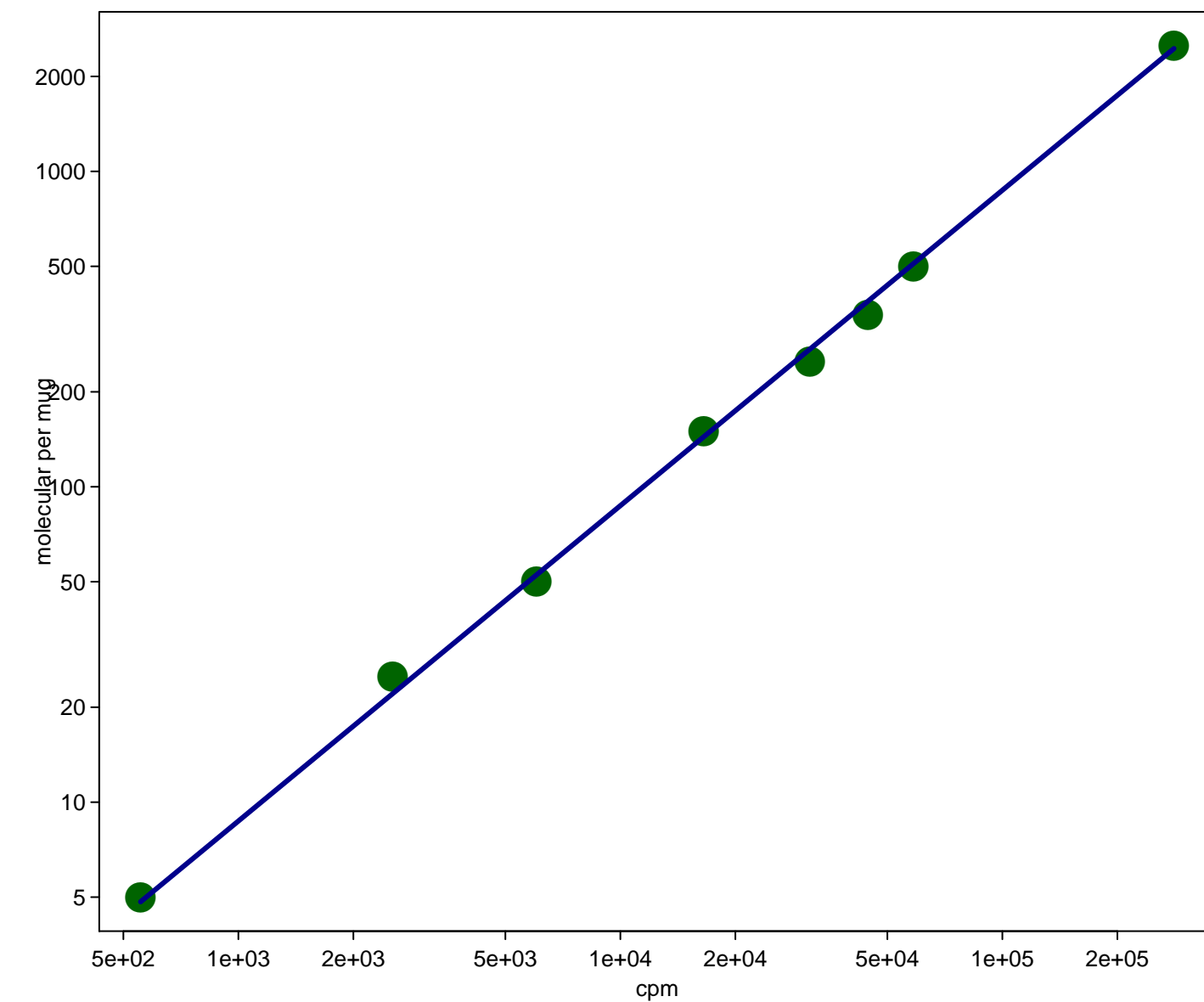
WT_Pan.neurons_untreated_71822--scalingFactor : 0.087



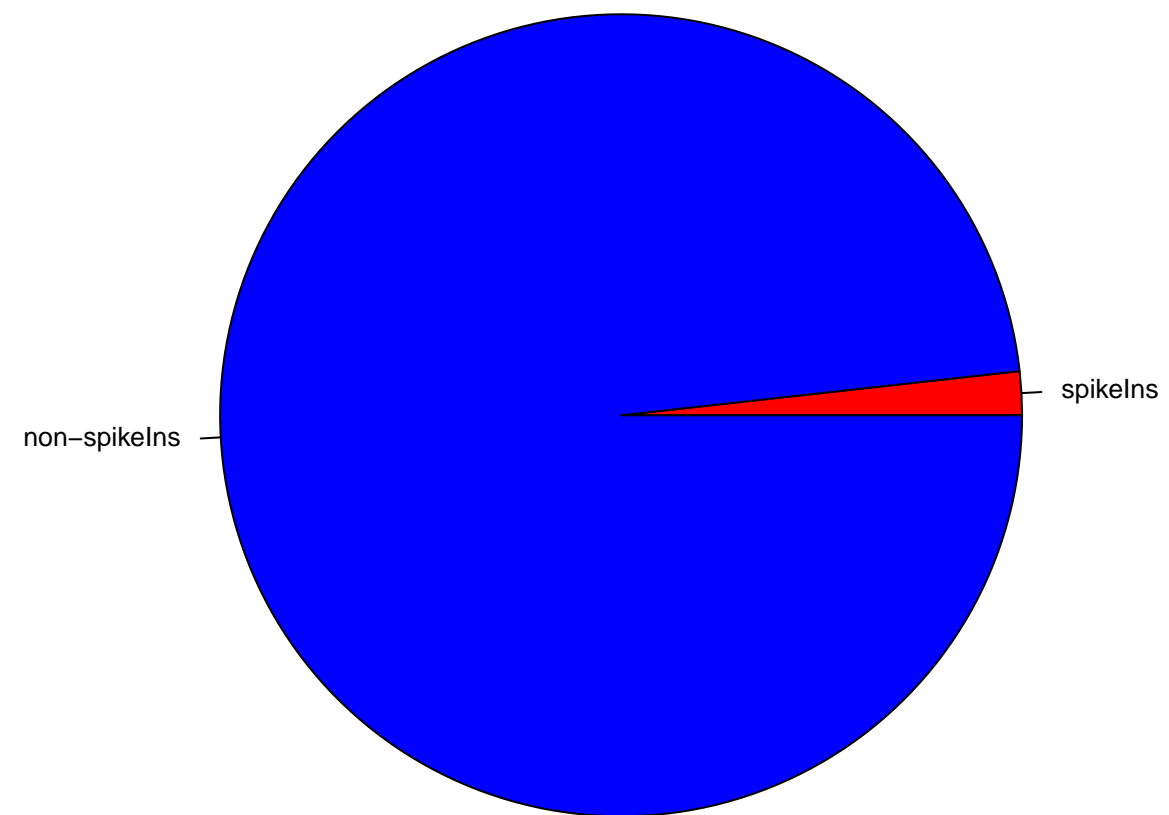
WT_Pan.neurons_treated_71823



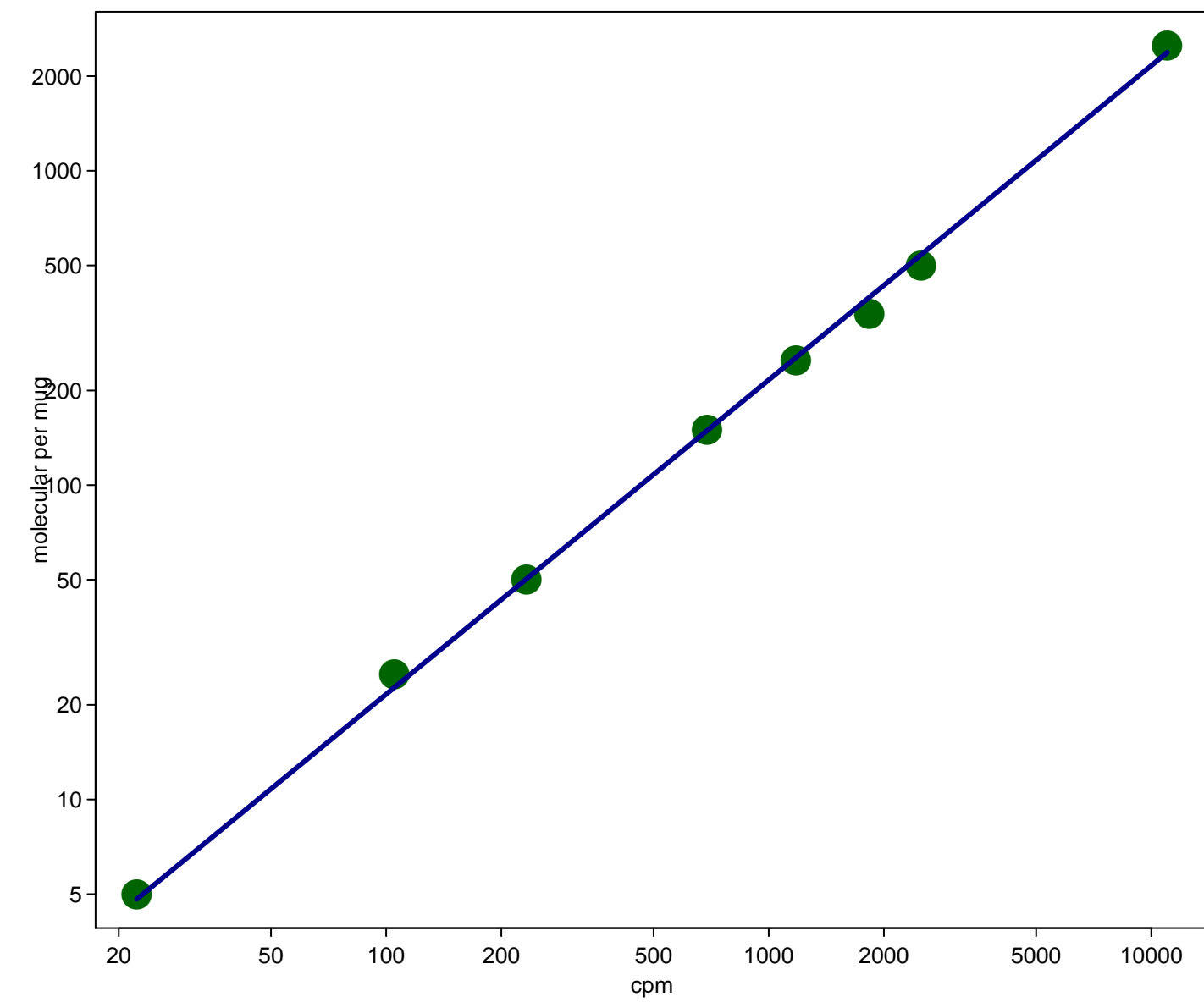
WT_Pan.neurons_treated_71823--scalingFactor : 0.0087



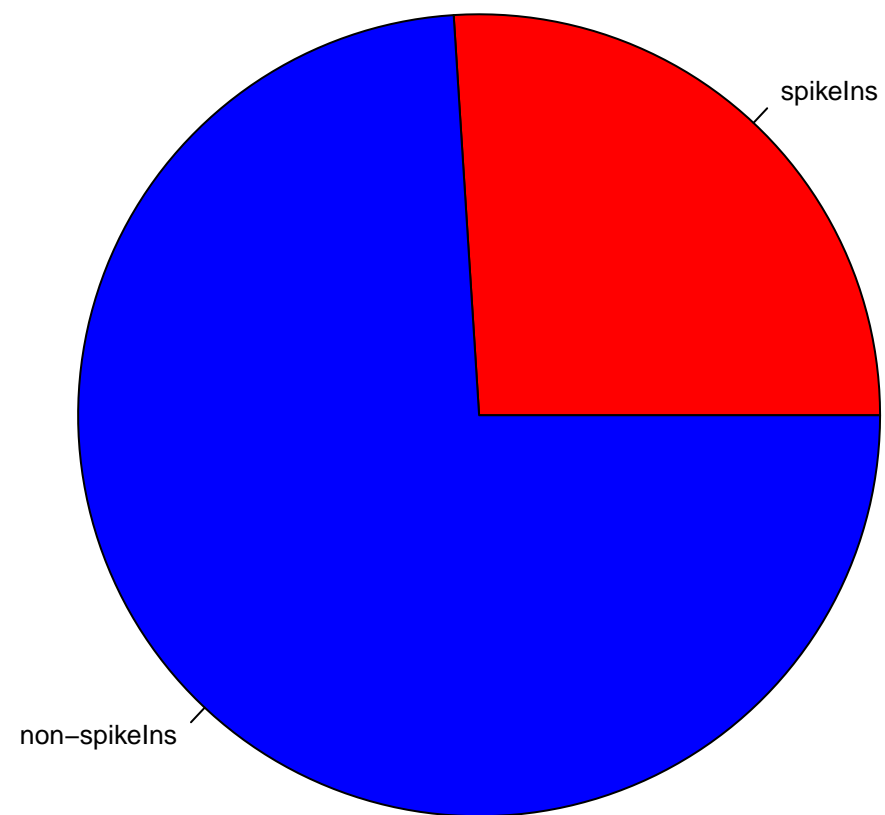
WT_Pan.neurons_untreated_78316



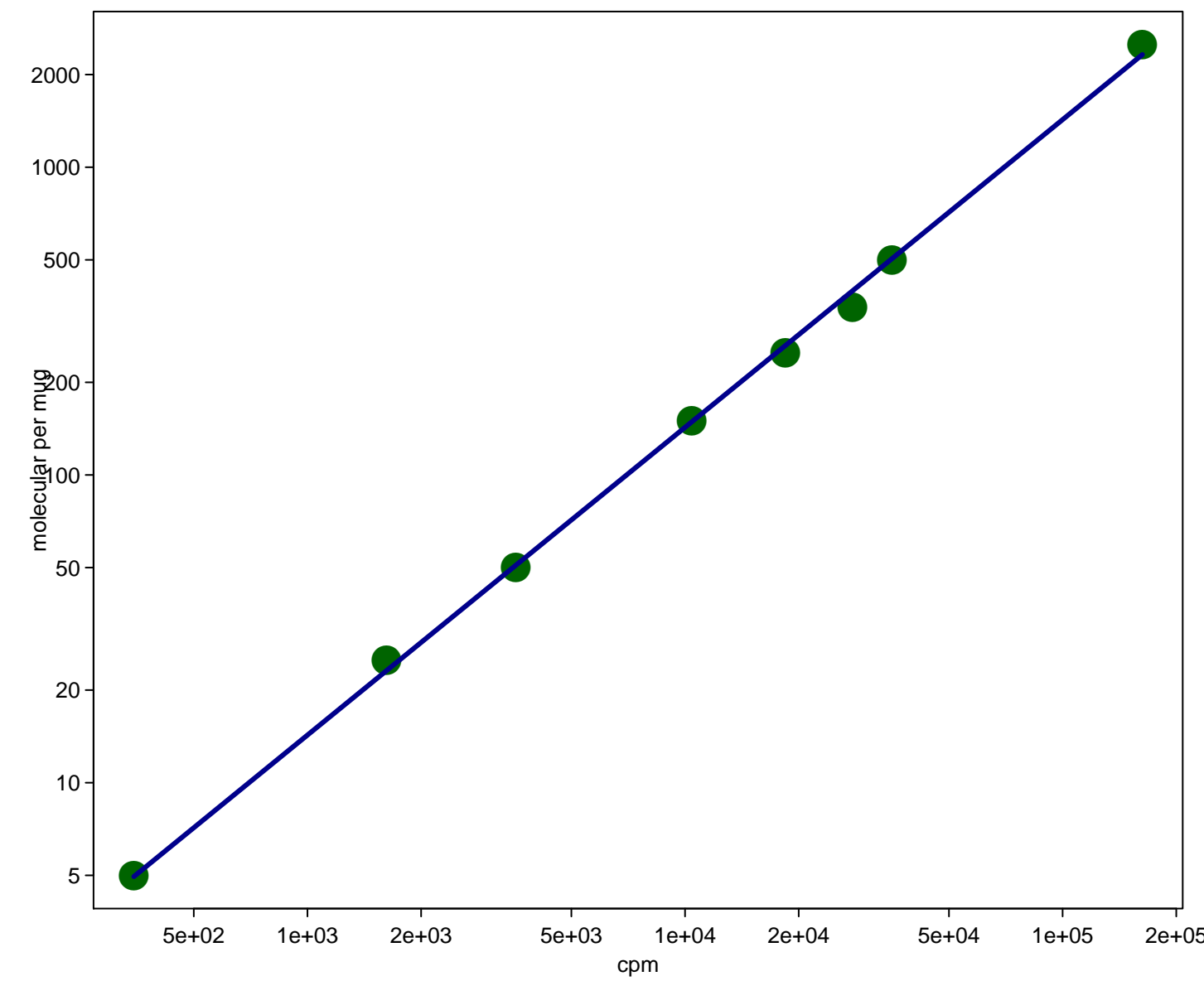
WT_Pan.neurons_untreated_78316---scalingFactor : 0.22



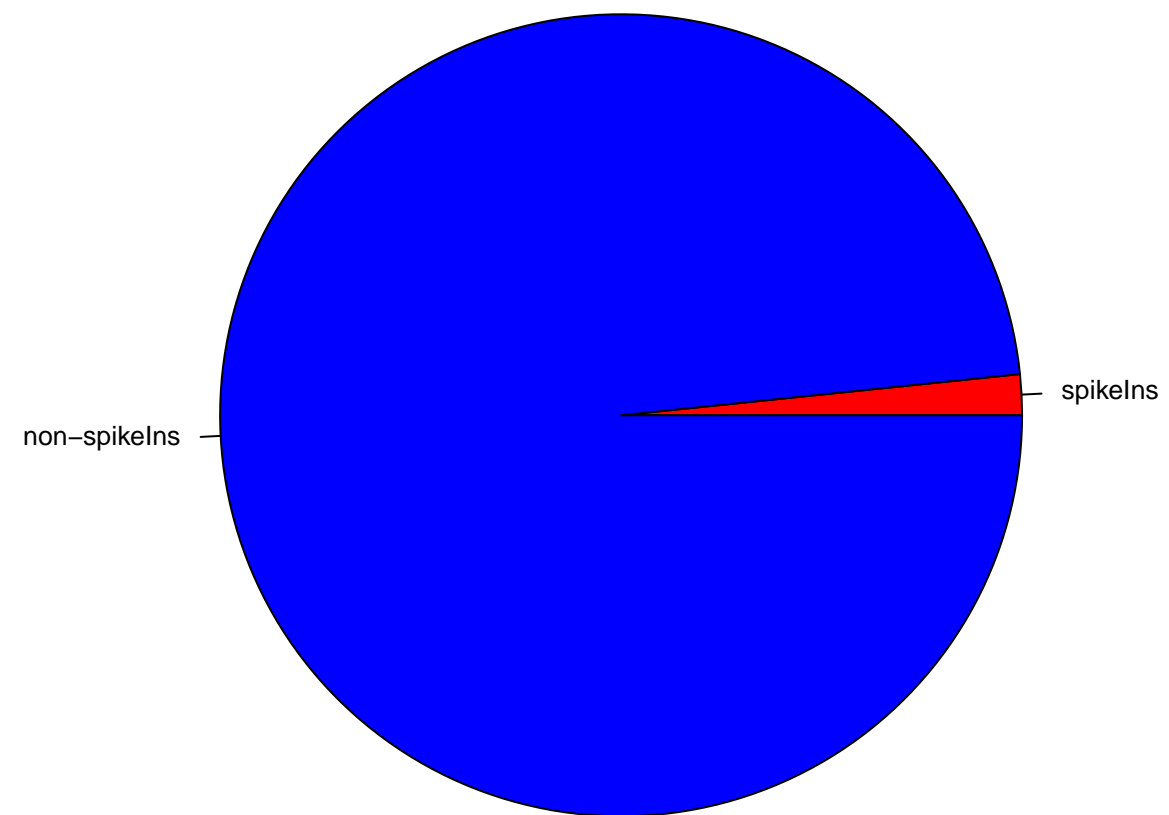
WT_Pan.neurons_treated_78317



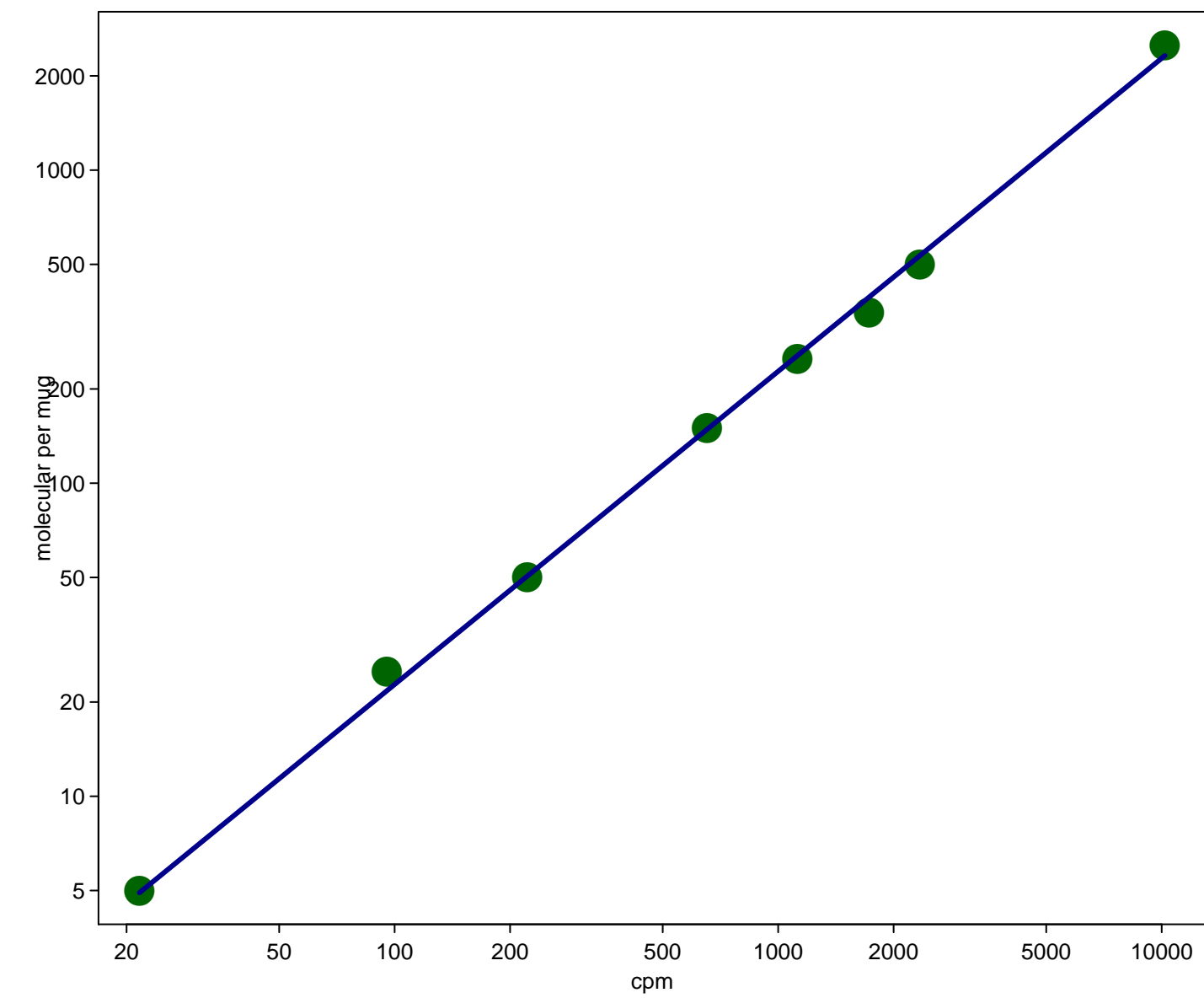
WT_Pan.neurons_treated_78317---scalingFactor : 0.014



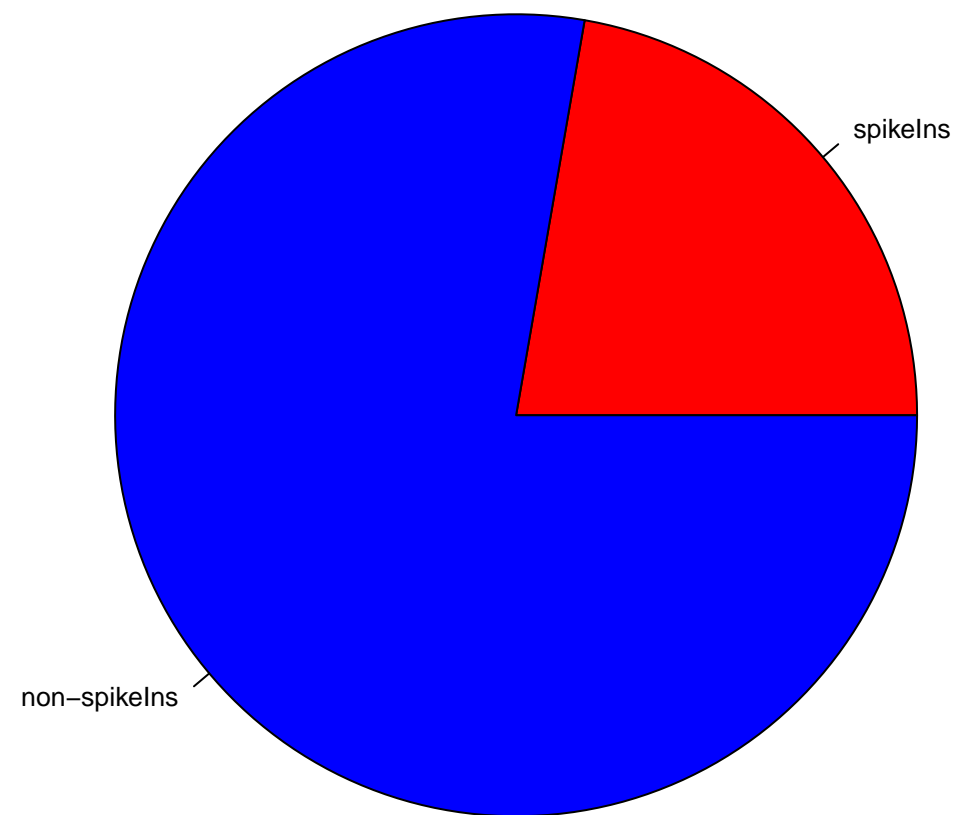
WT_Pan.neurons_untreated_78318



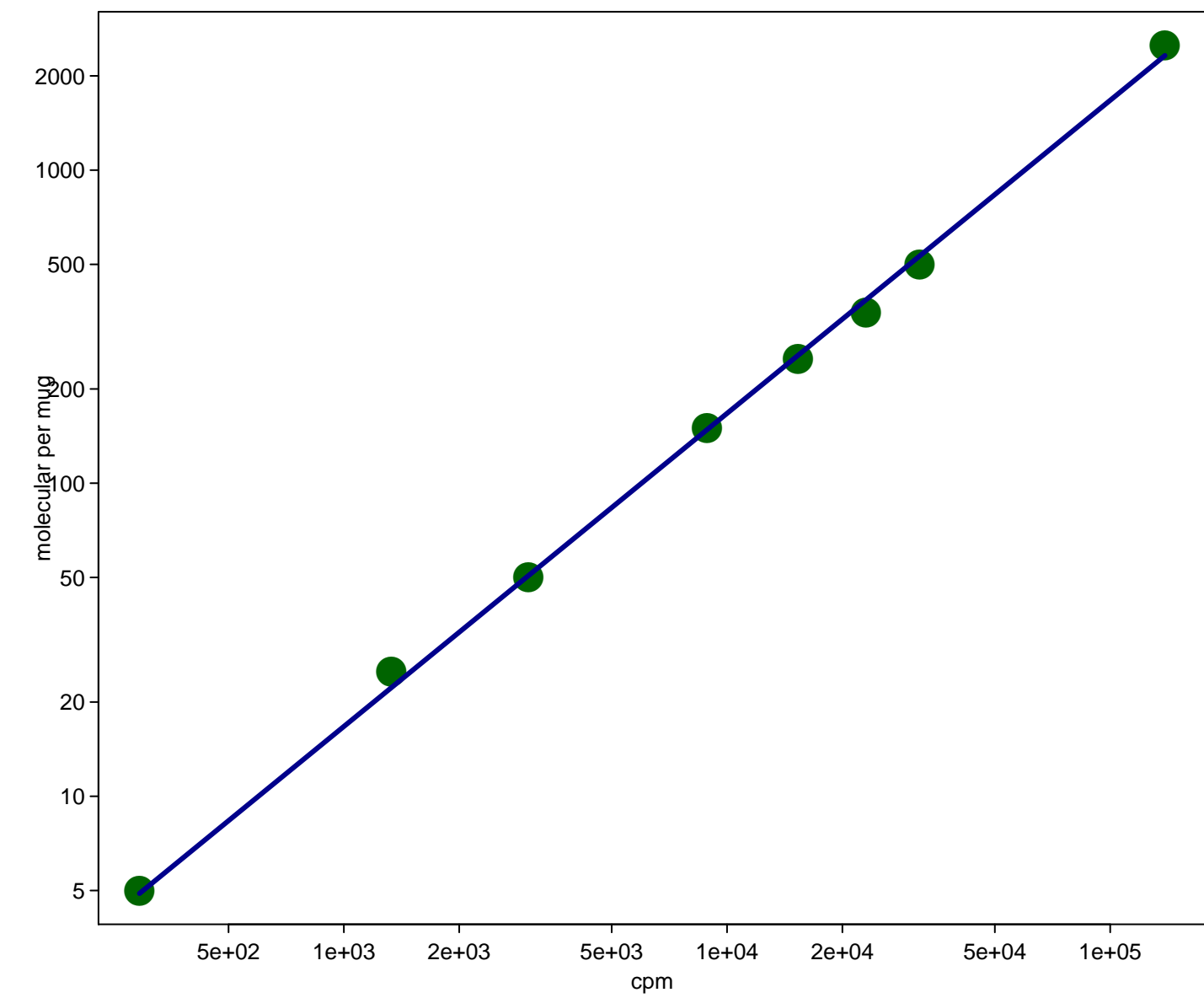
WT_Pan.neurons_untreated_78318--scalingFactor : 0.23



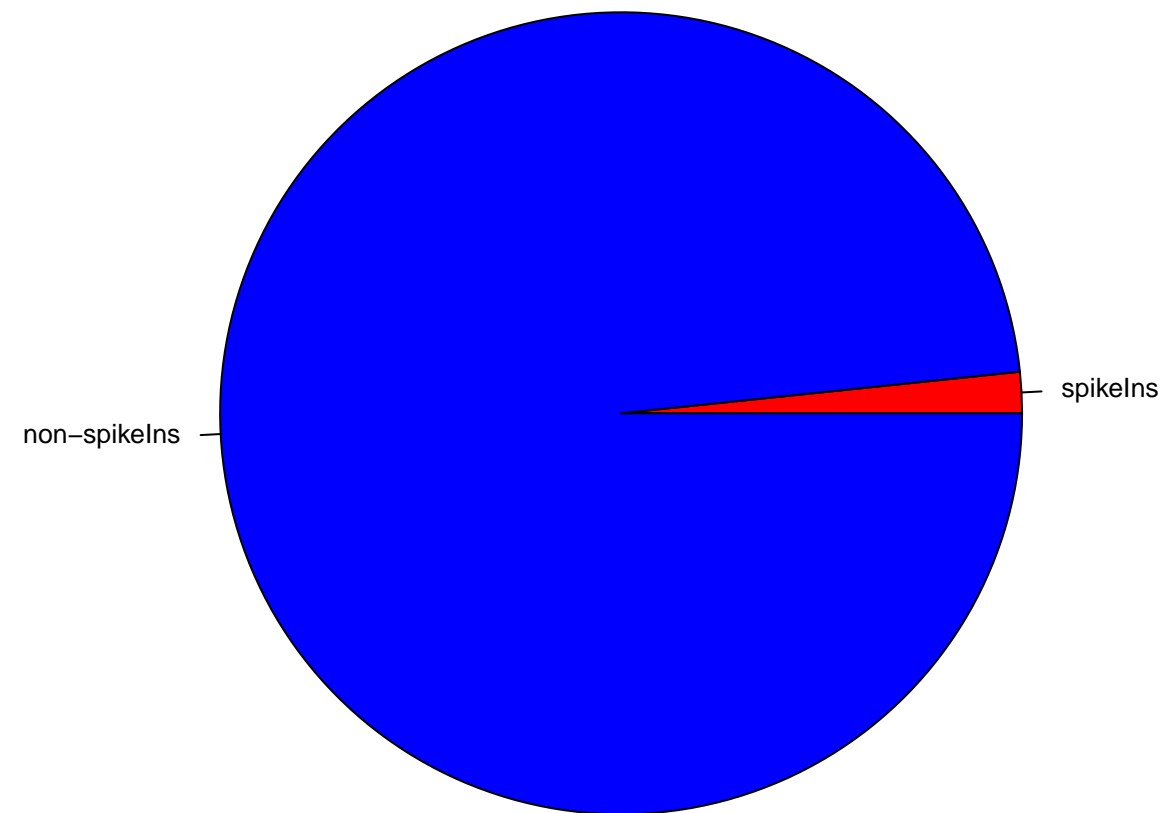
WT_Pan.neurons_treated_78319



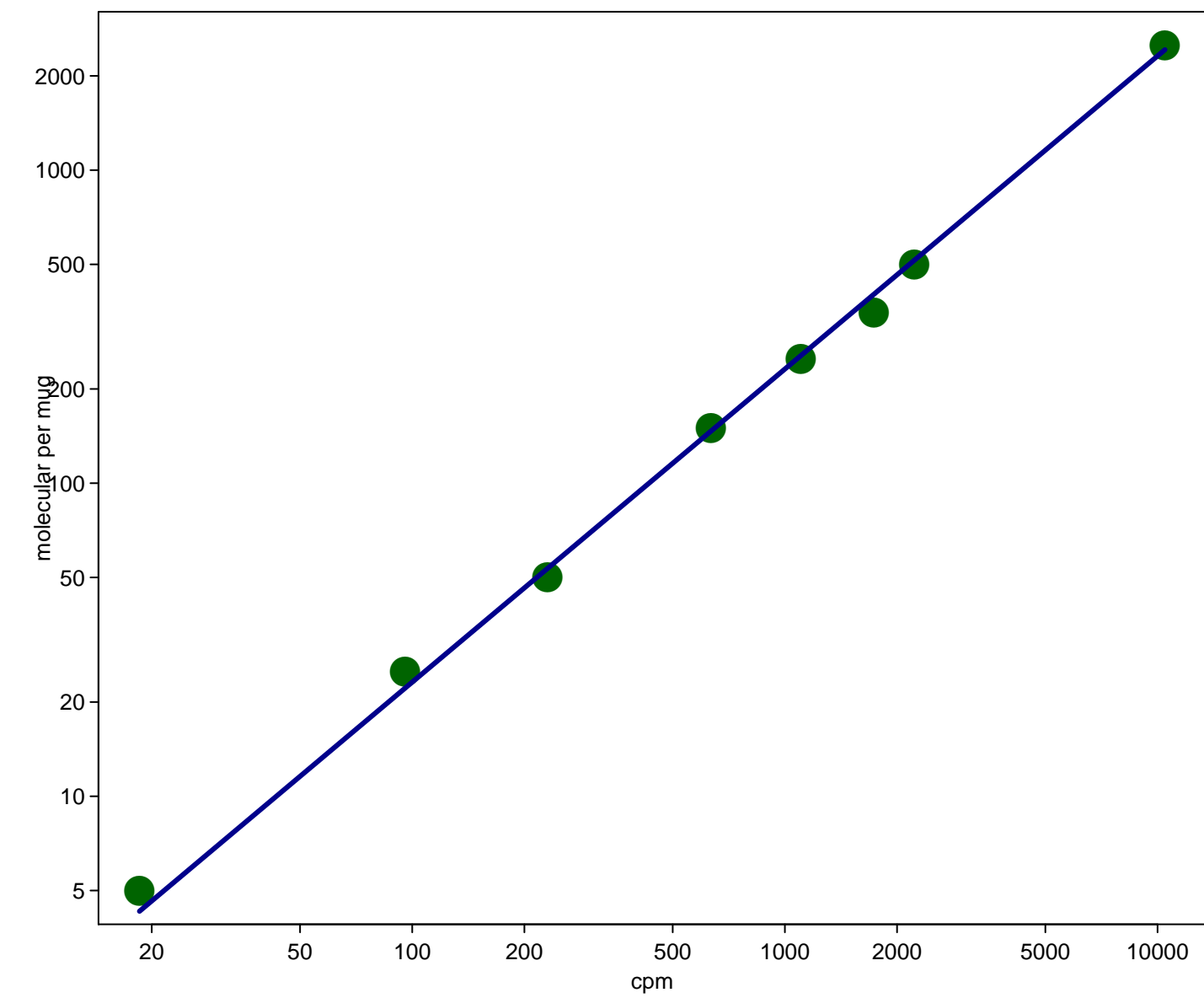
WT_Pan.neurons_treated_78319--scalingFactor : 0.017



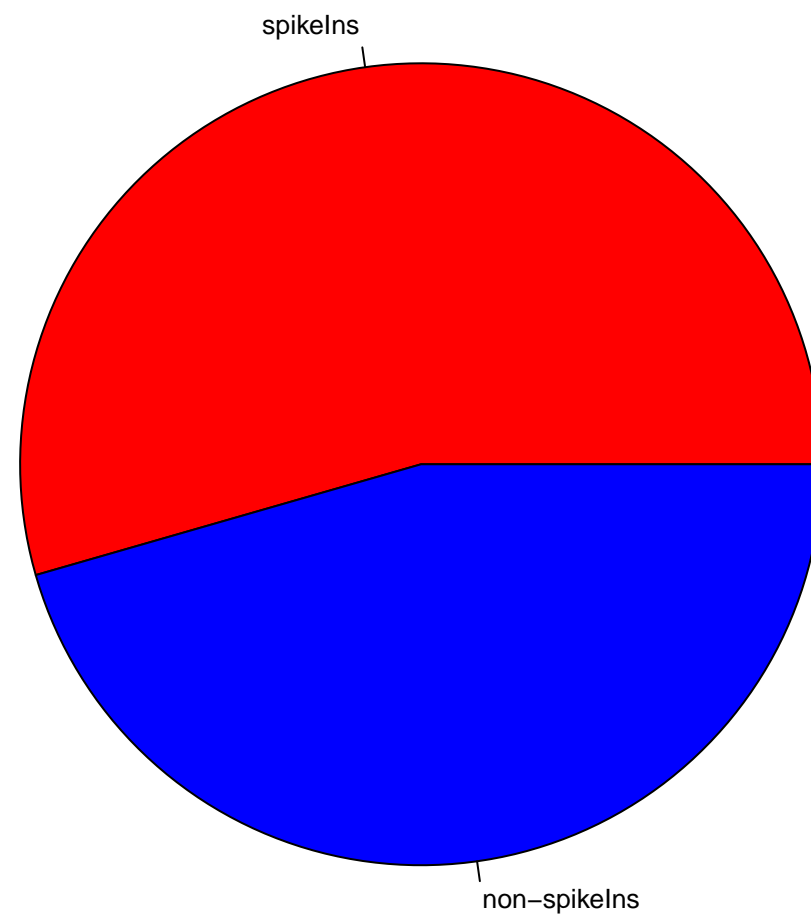
WT_Pan.neurons_untreated_78312



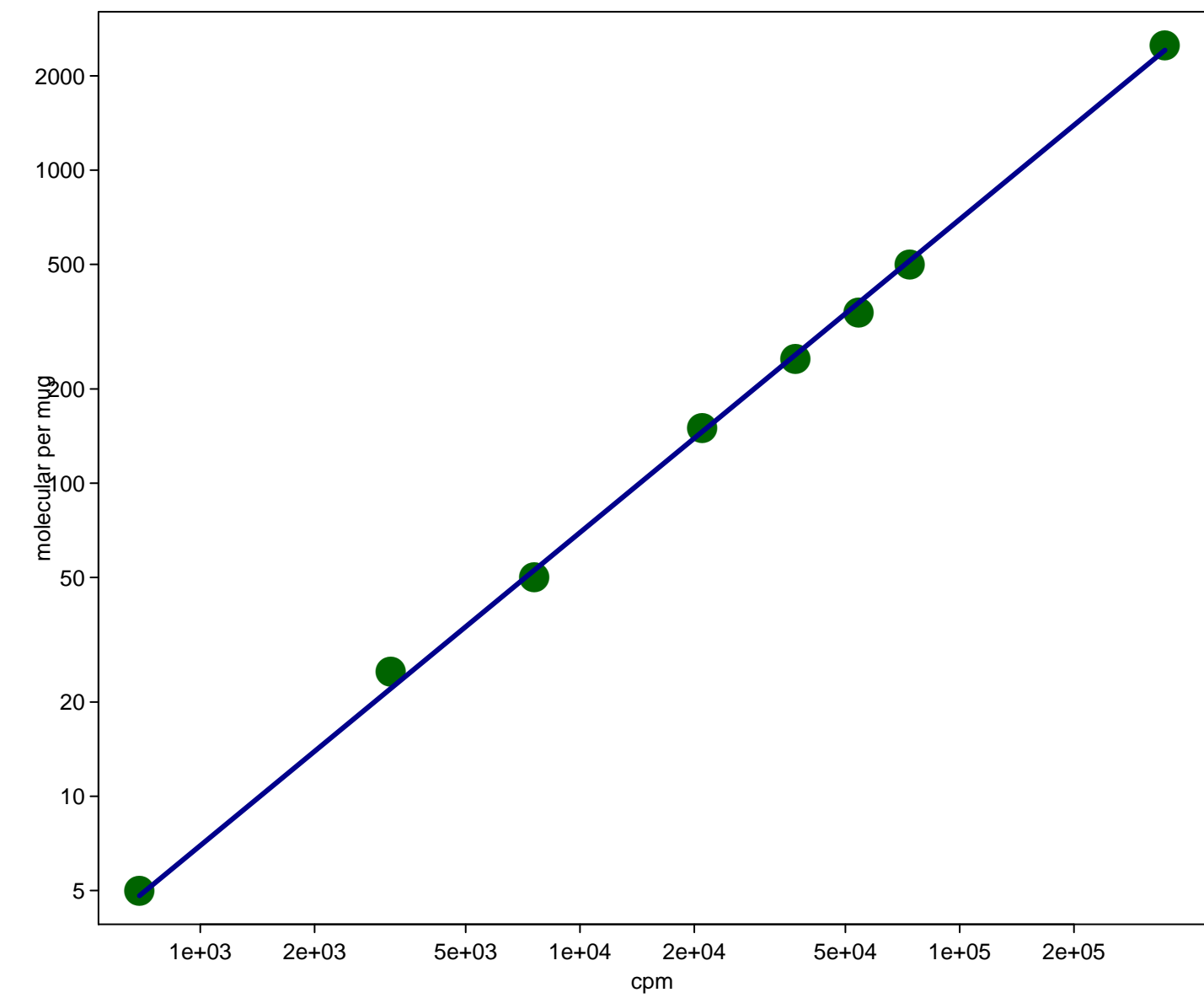
WT_Pan.neurons_untreated_78312--scalingFactor : 0.23



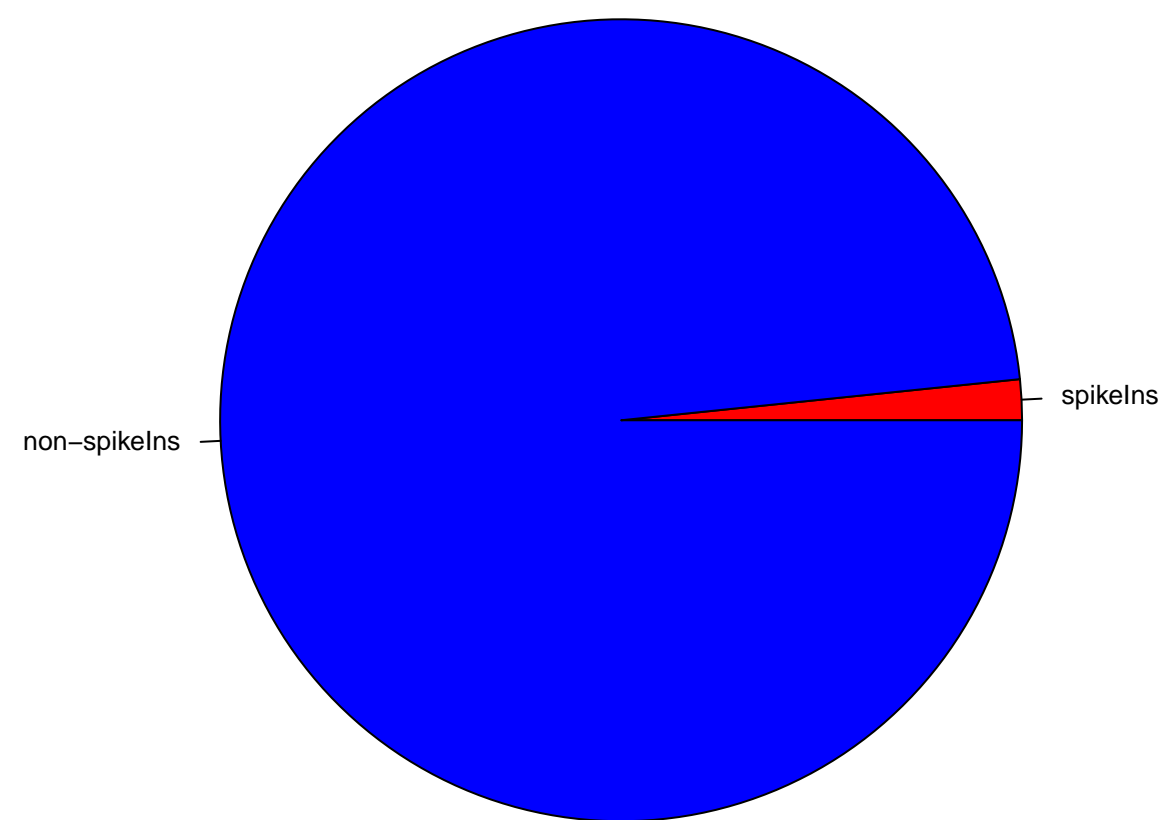
WT_Pan.neurons_treated_78313



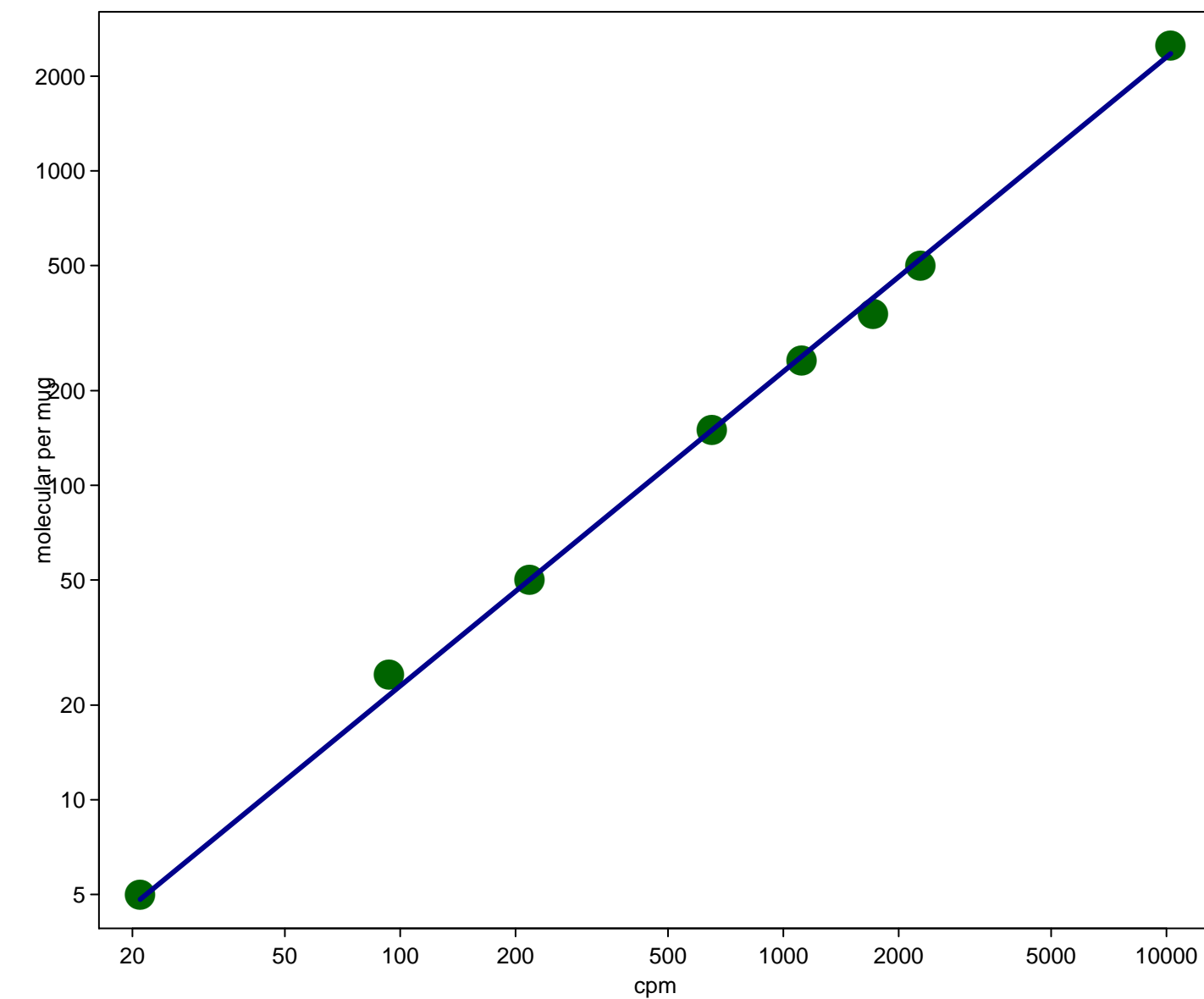
WT_Pan.neurons_treated_78313--scalingFactor : 0.007



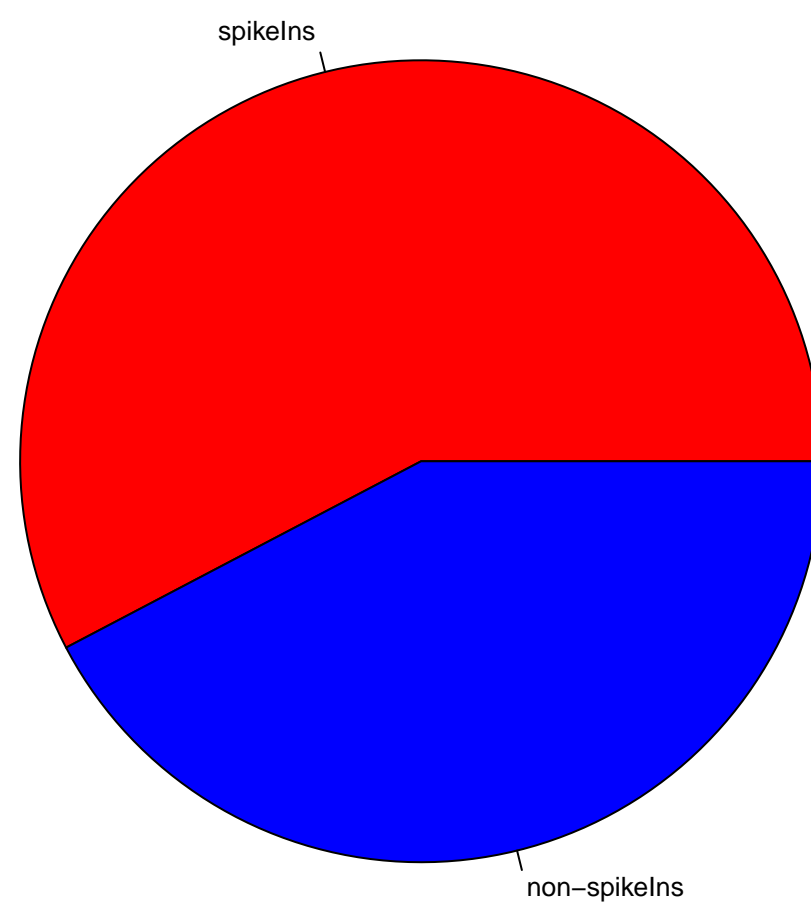
WT_Pan.neurons_untreated_78314



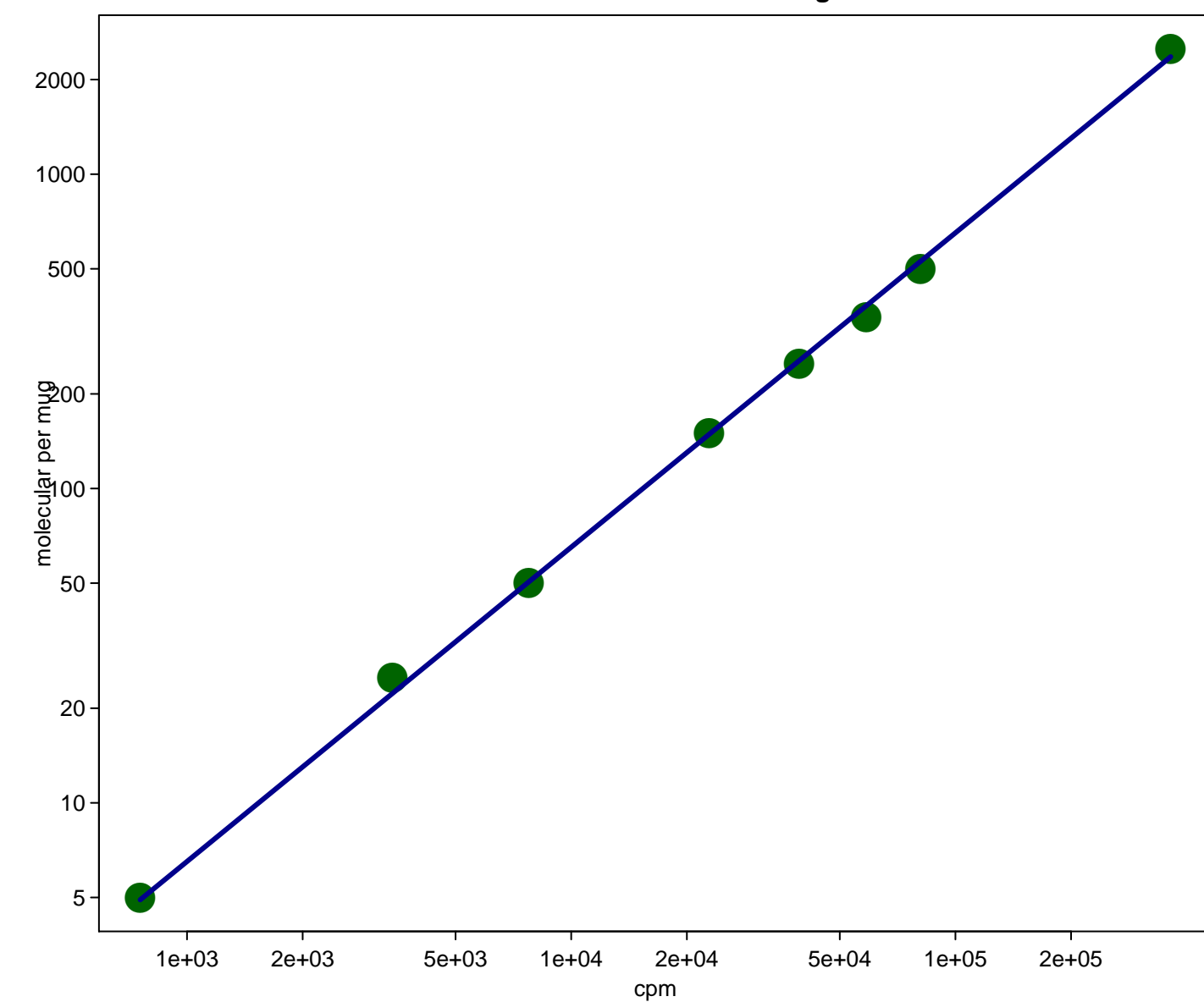
WT_Pan.neurons_untreated_78314---scalingFactor : 0.23

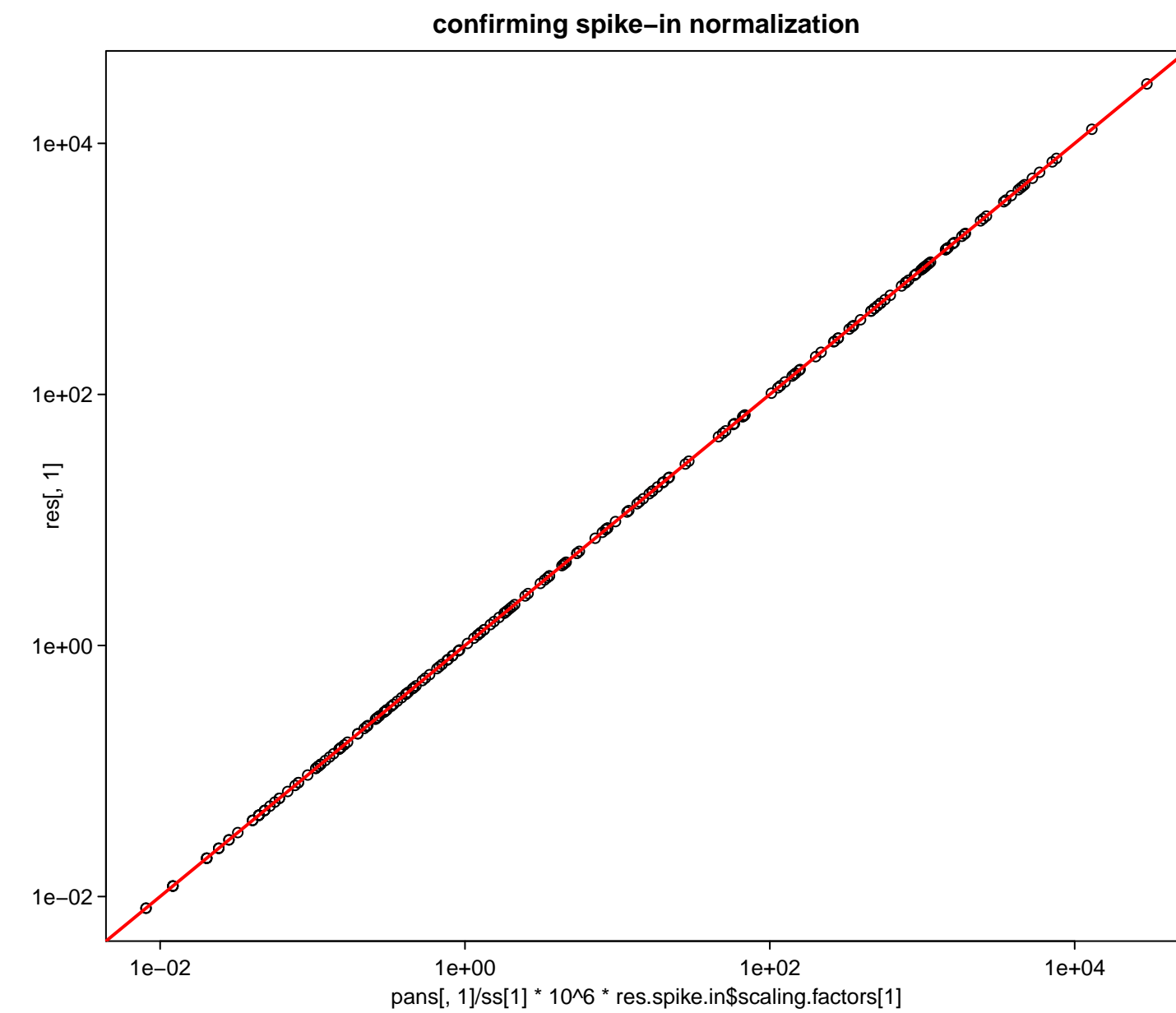
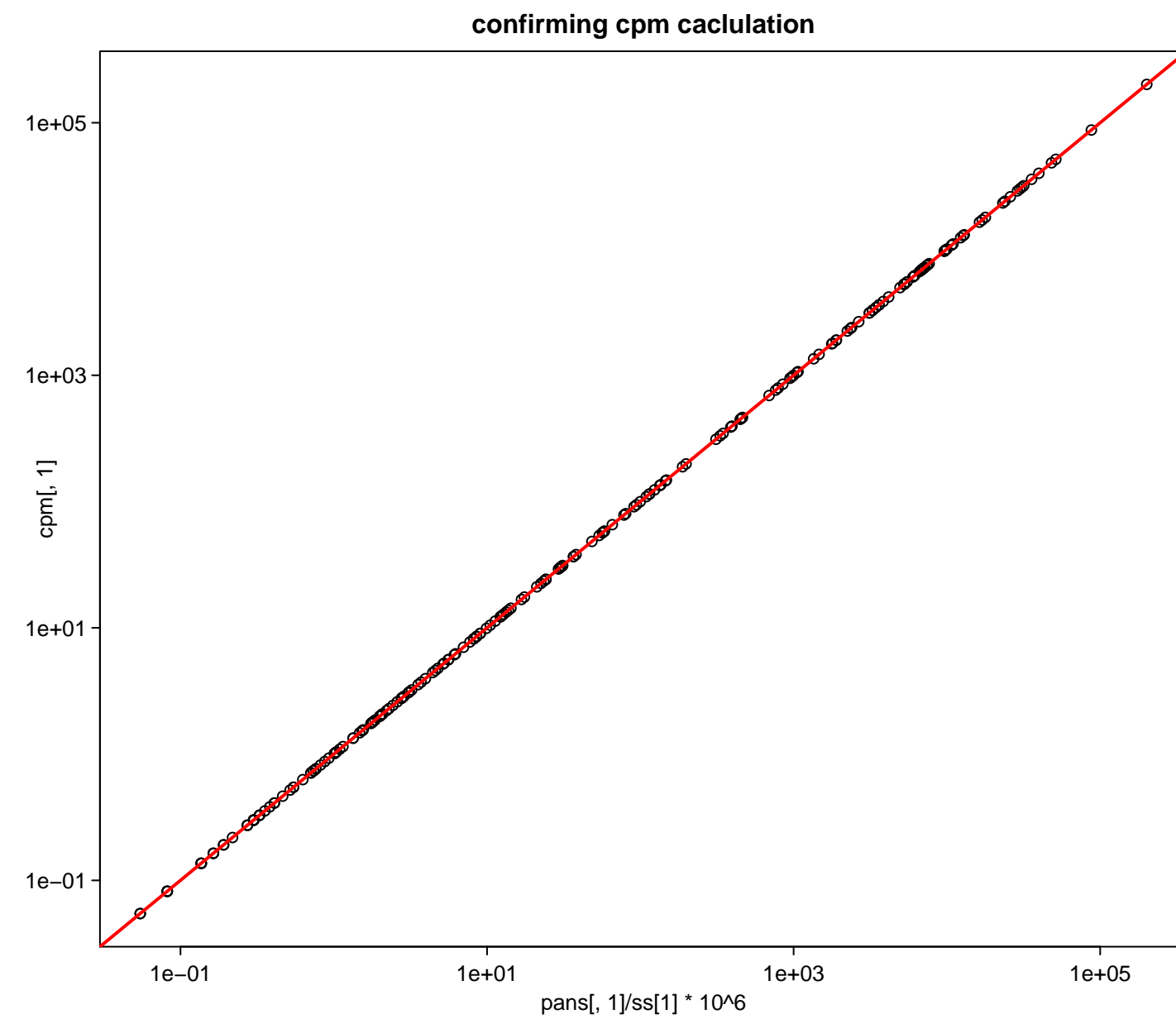
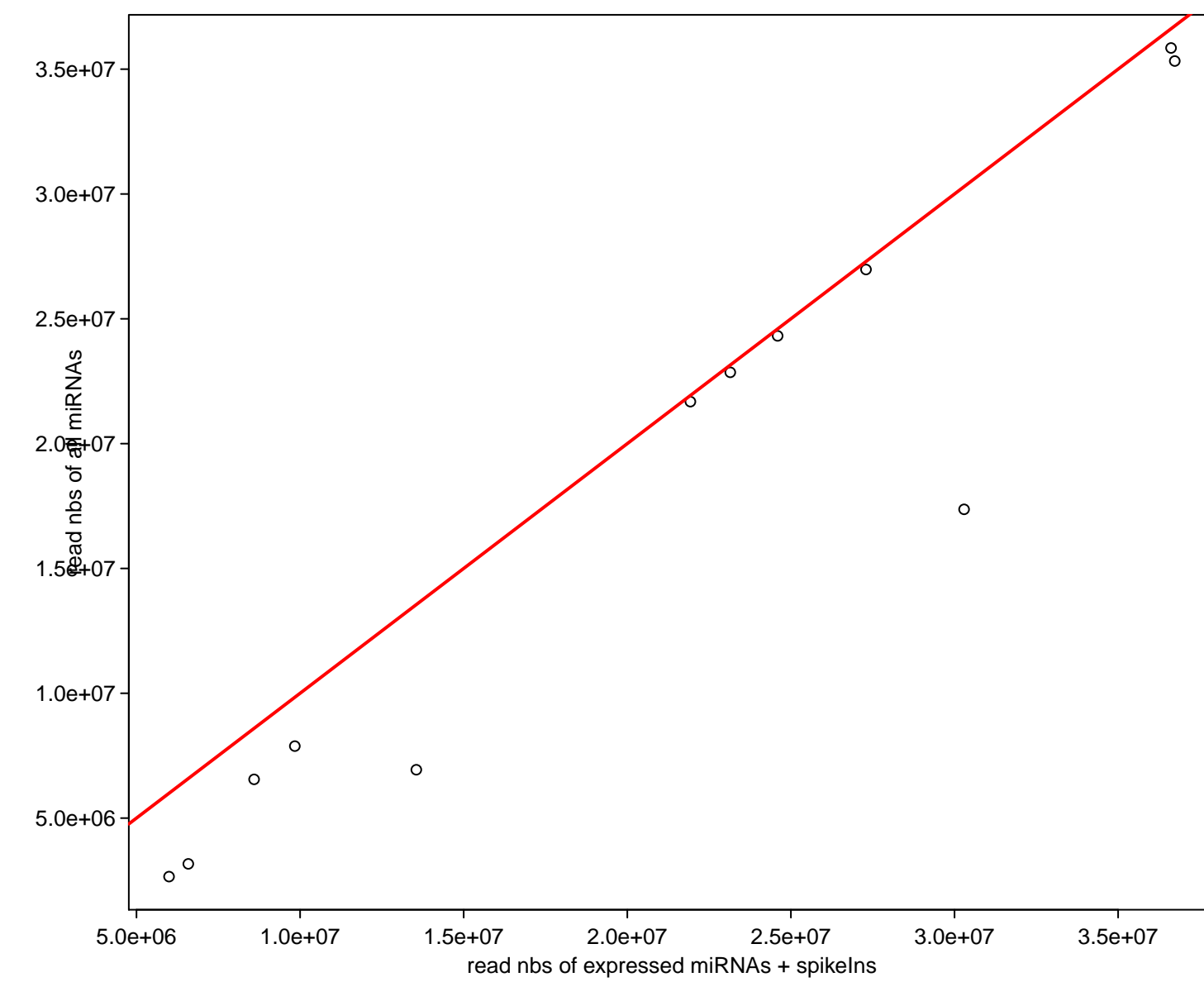
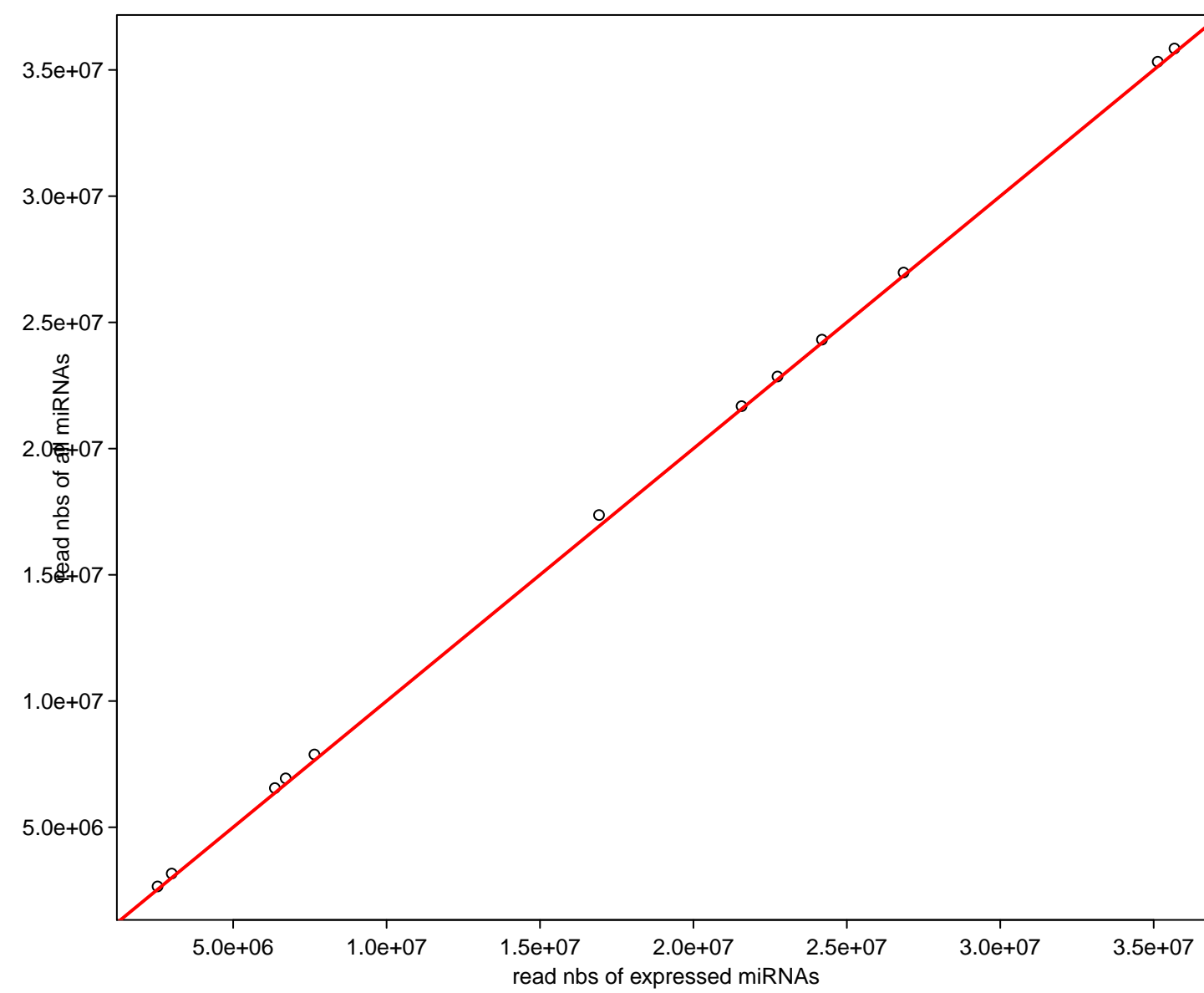


WT_Pan.neurons_treated_78315

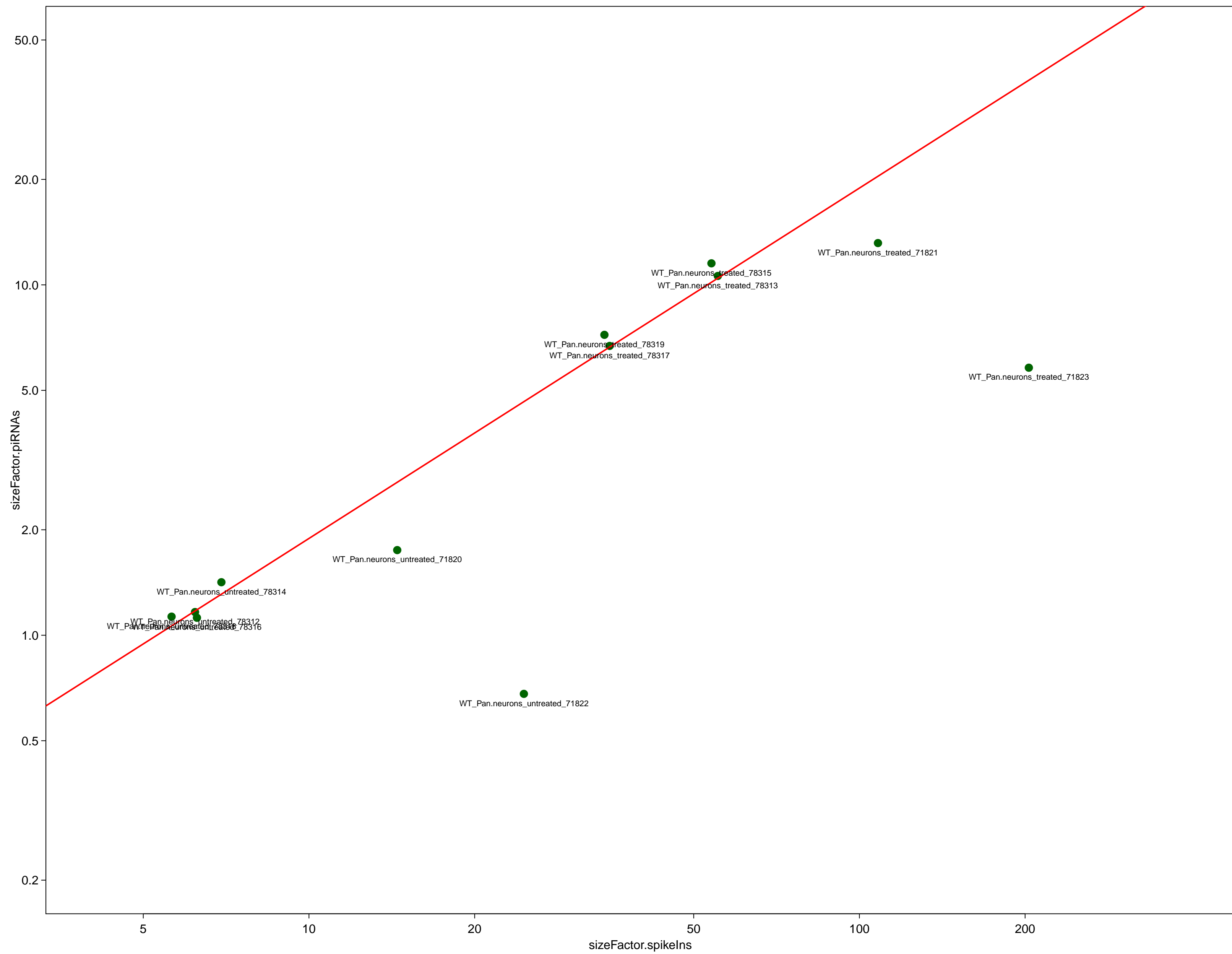


WT_Pan.neurons_treated_78315---scalingFactor : 0.0065

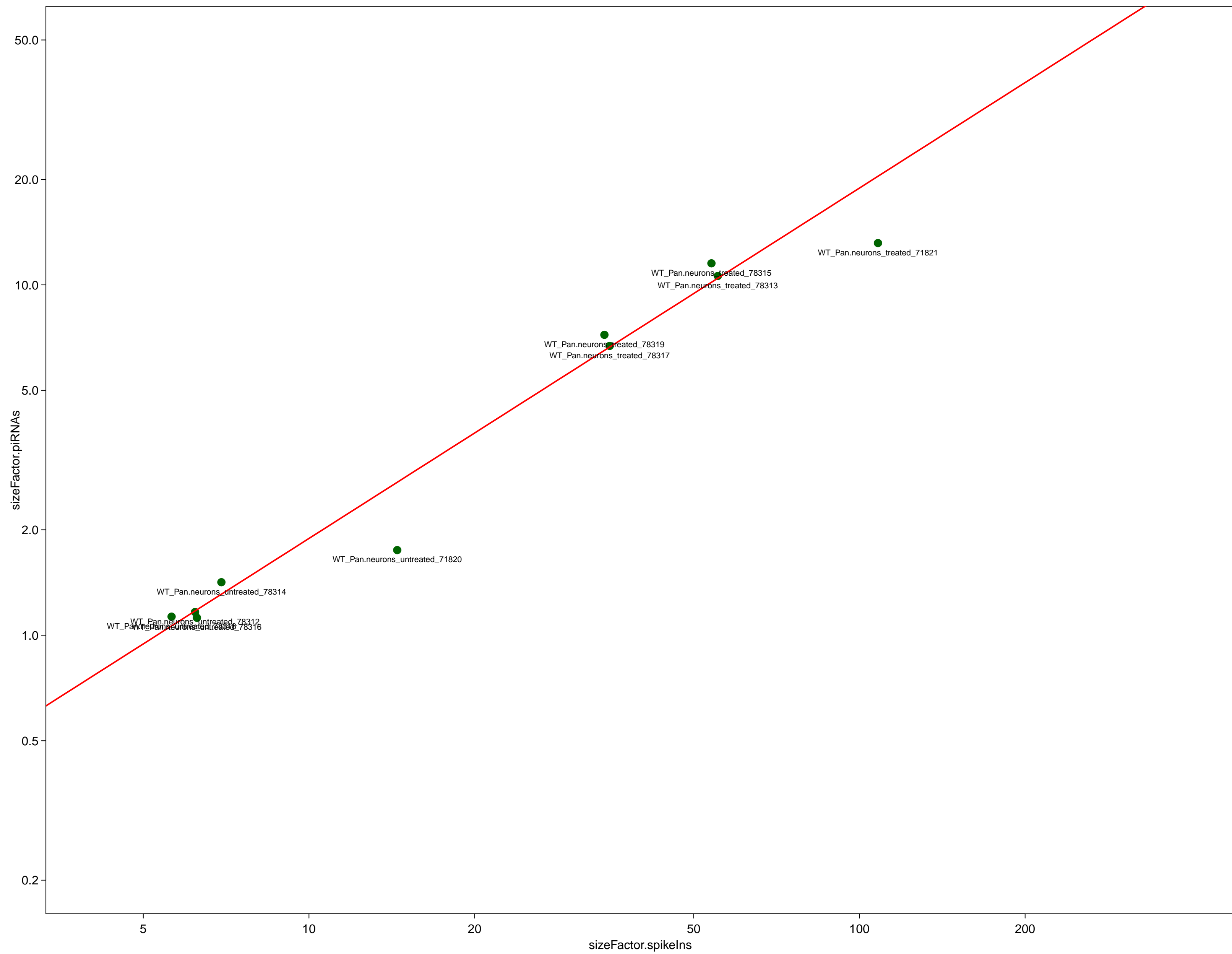




spikeIn norm vs piRNAs norm

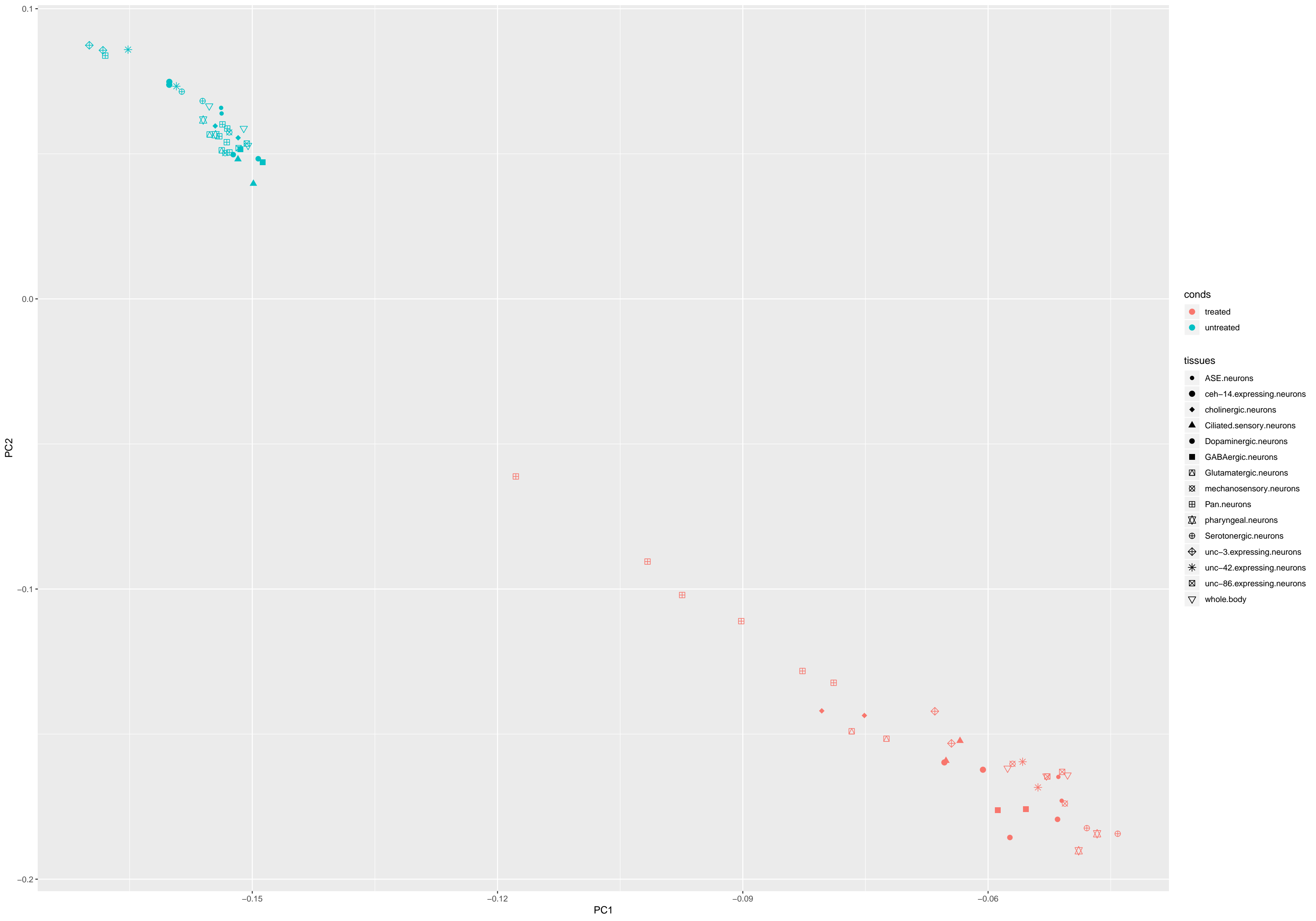


spikeIn norm vs piRNAs norm



rab-3 pairwise comparison for piRNA-normalization

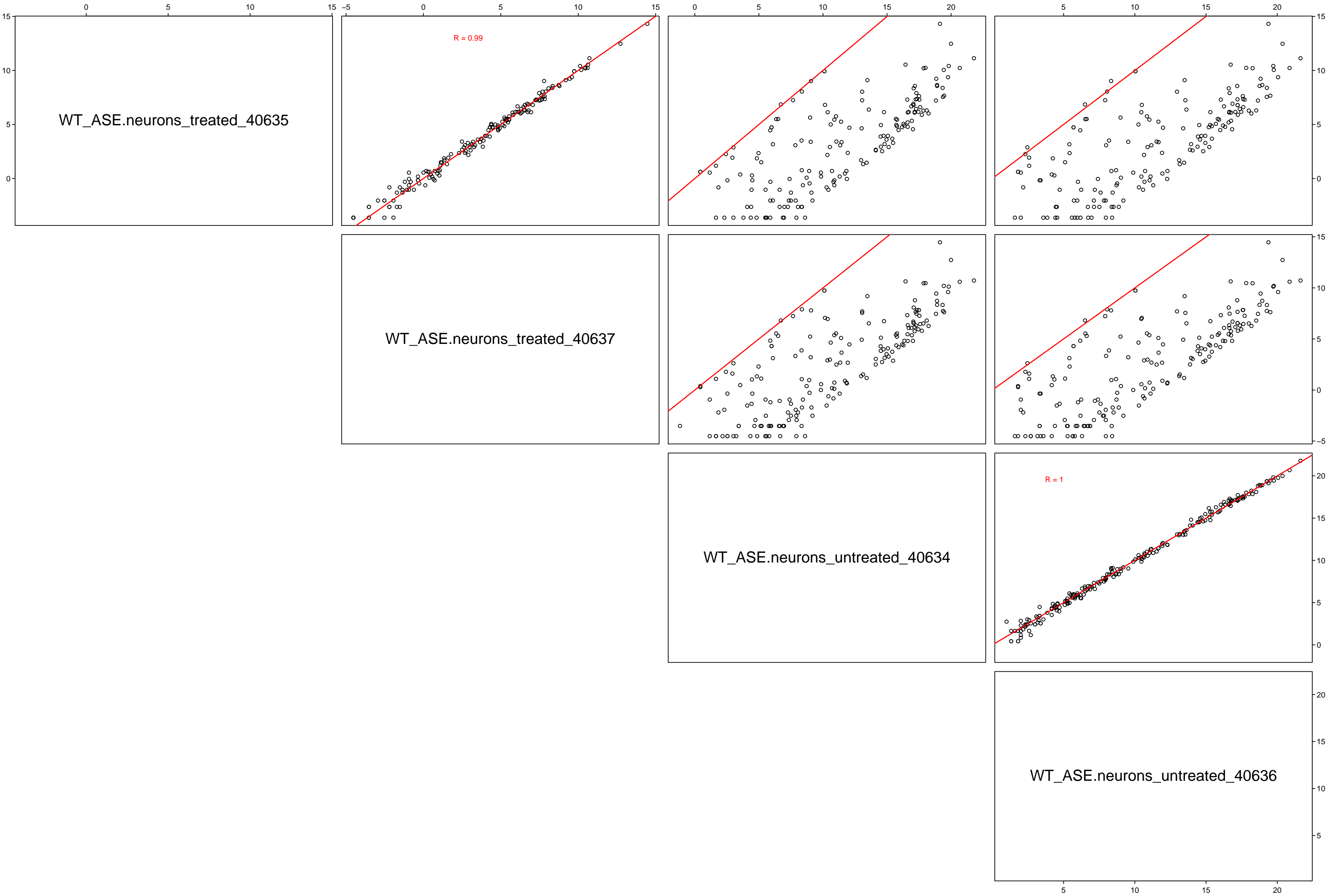




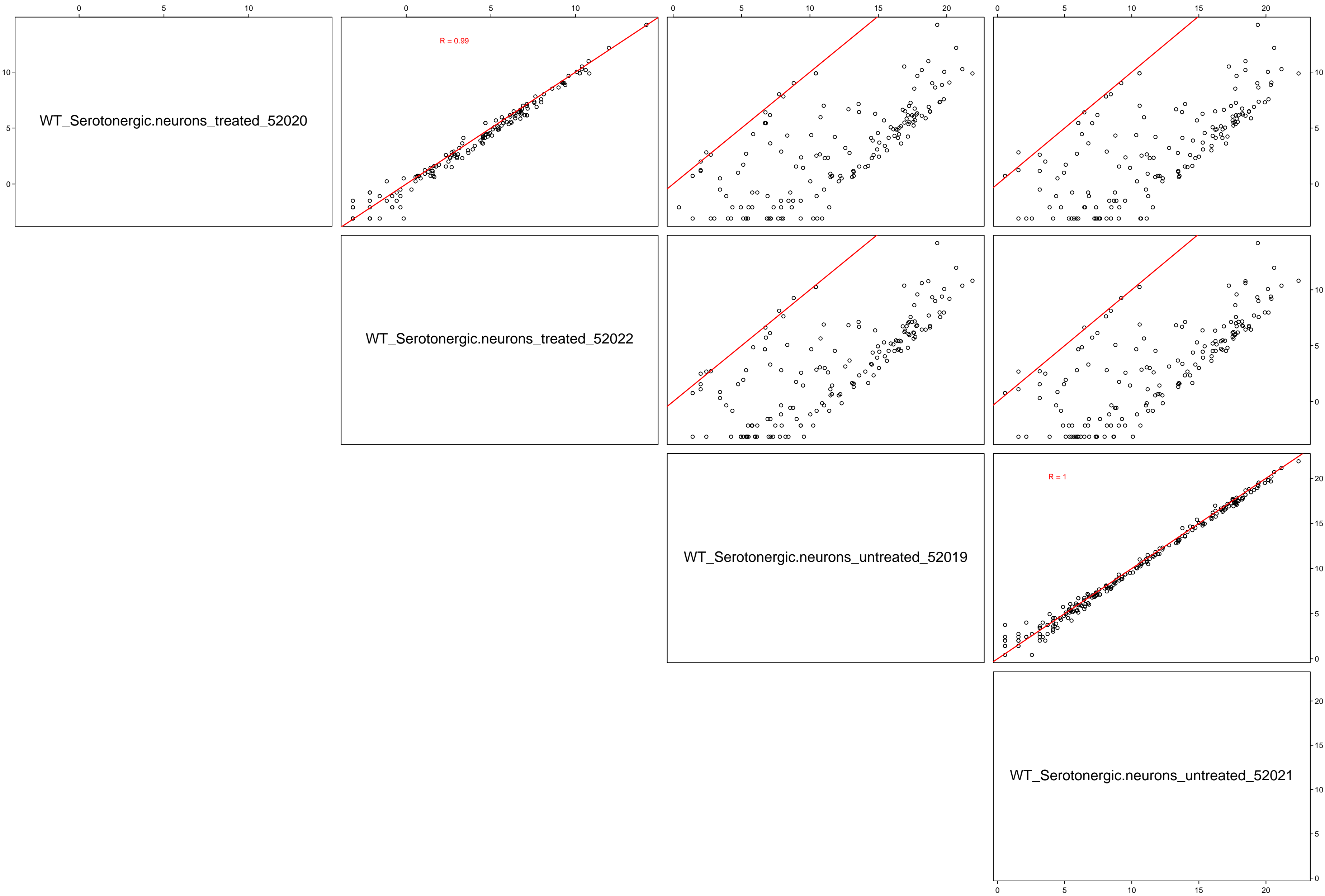
whole.body-- pairwise comparison for piRNA-normalization



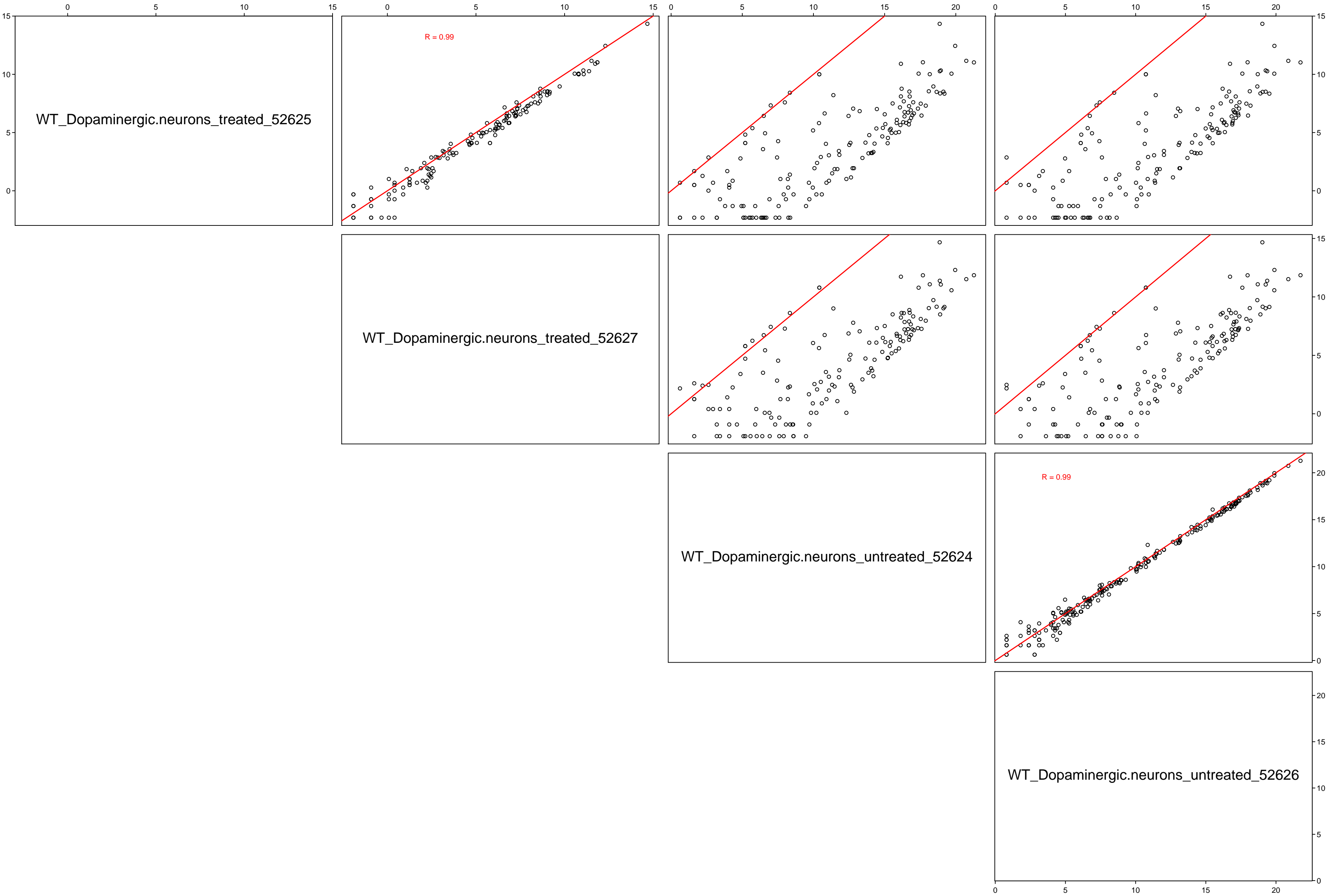
ASE.neurons-- pairwise comparison for piRNA-normalization



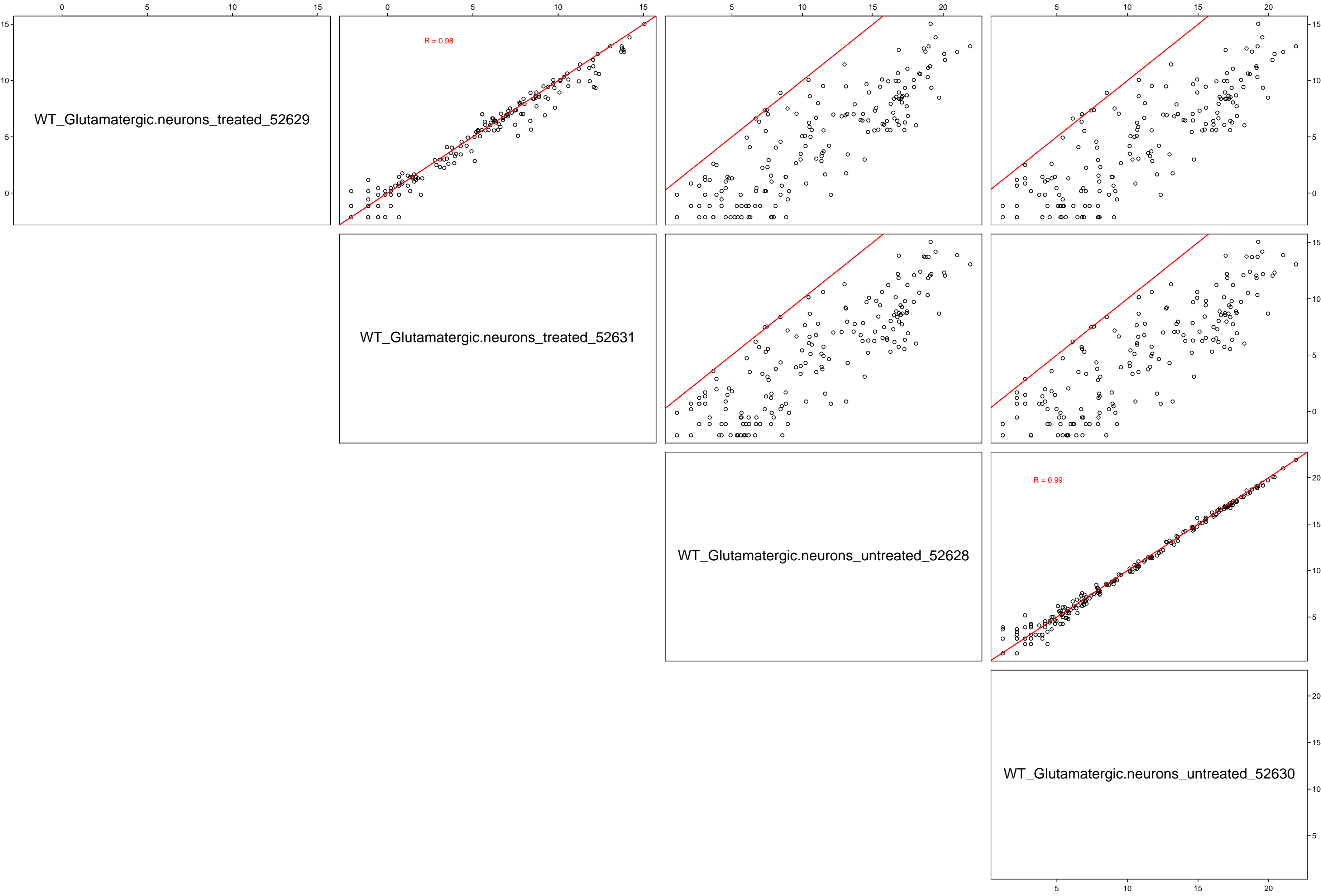
Serotonergic.neurons-- pairwise comparison for piRNA-normalization



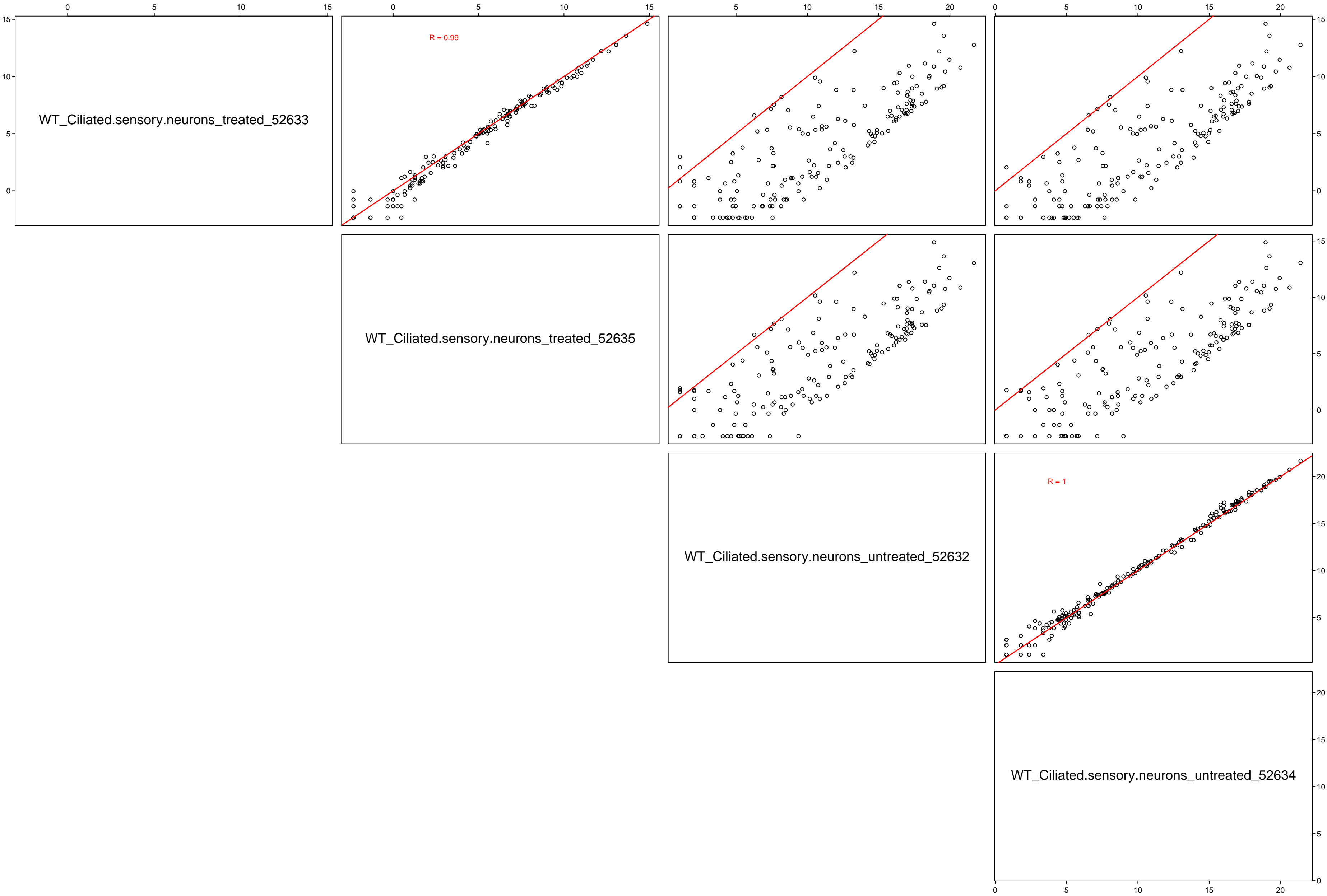
Dopaminergic.neurons-- pairwise comparison for piRNA-normalization



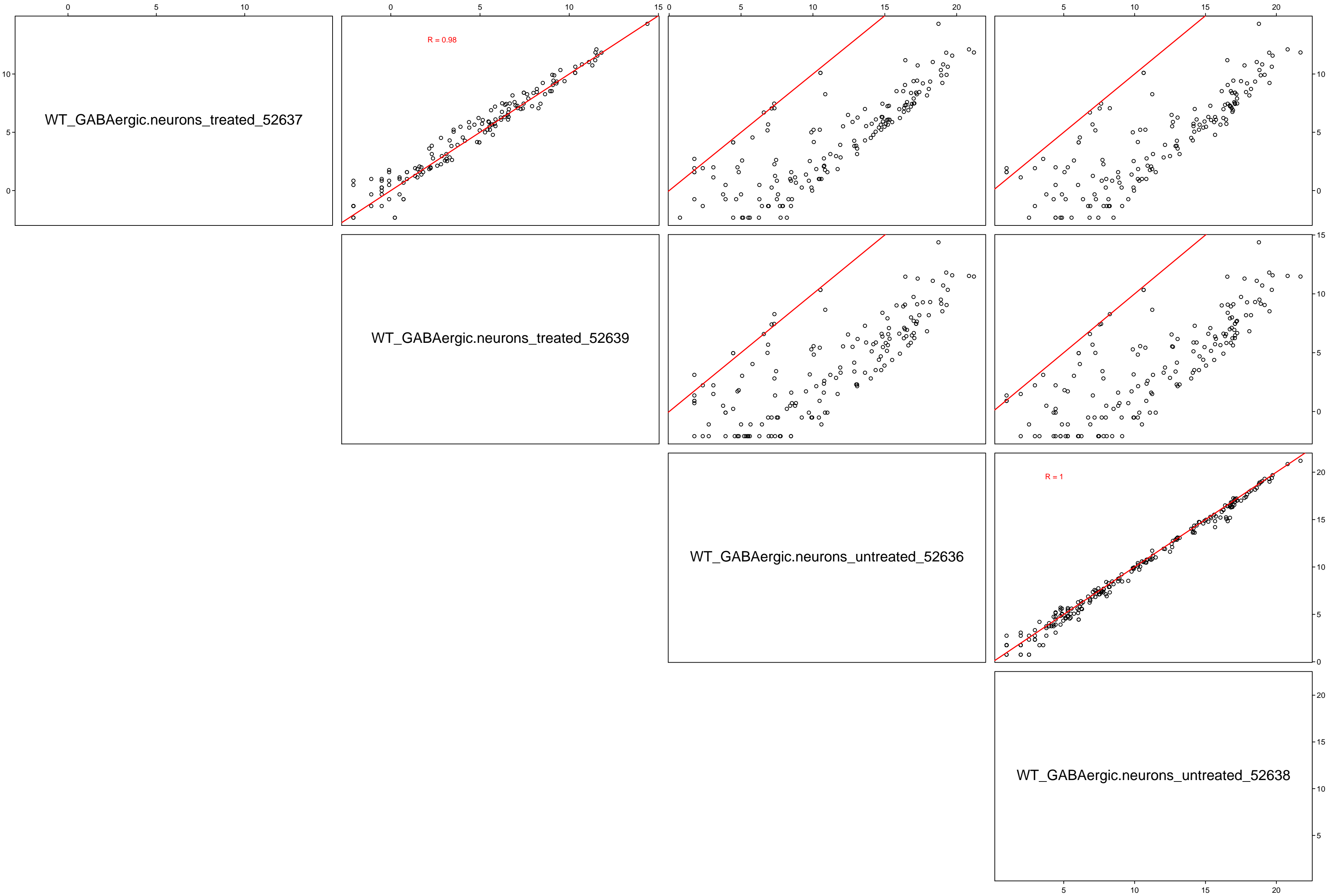
Glutamatergic.neurons-- pairwise comparison for piRNA-normalization



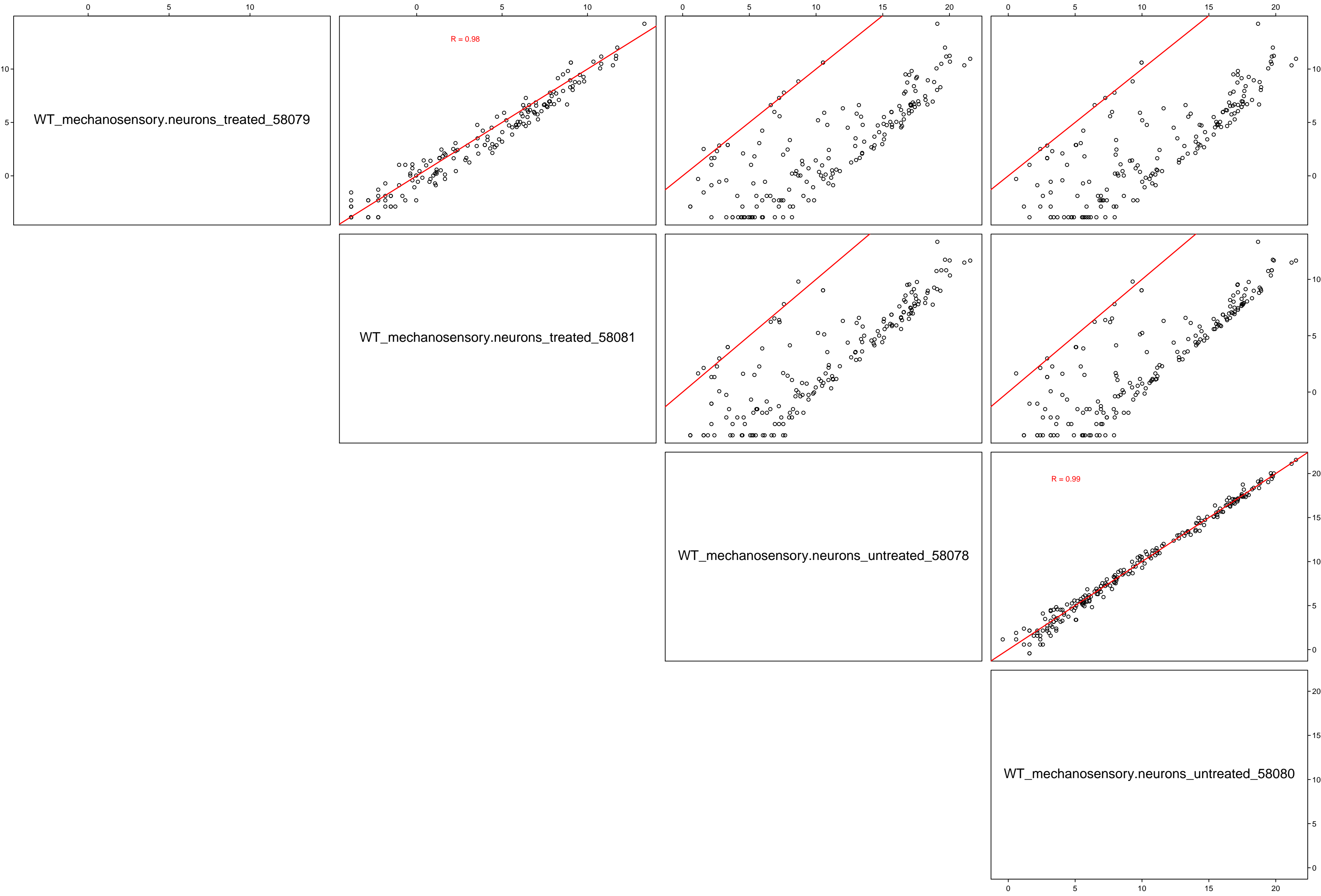
Ciliated.sensory.neurons-- pairwise comparison for piRNA-normalization



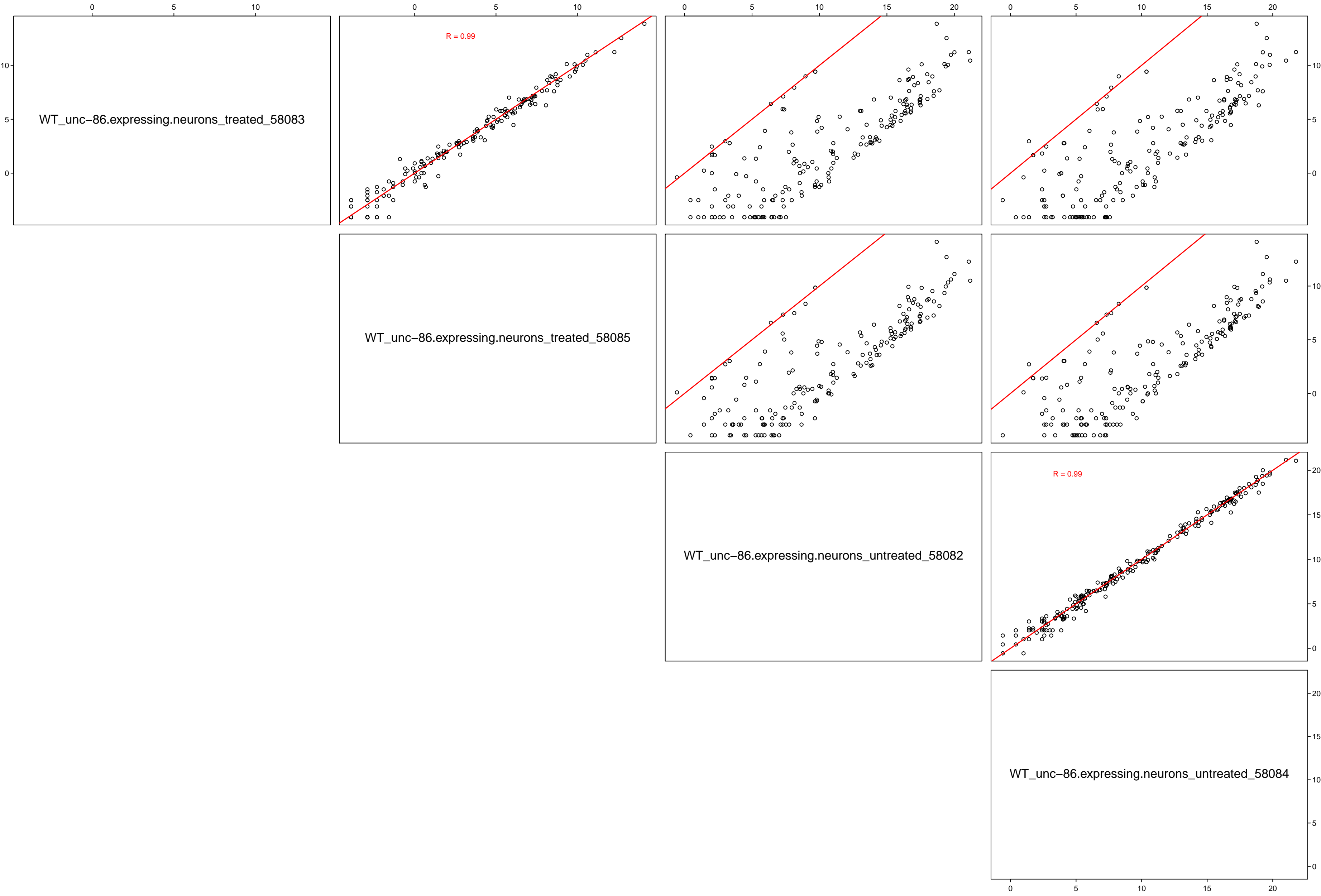
GABAergic.neurons-- pairwise comparison for piRNA-normalization



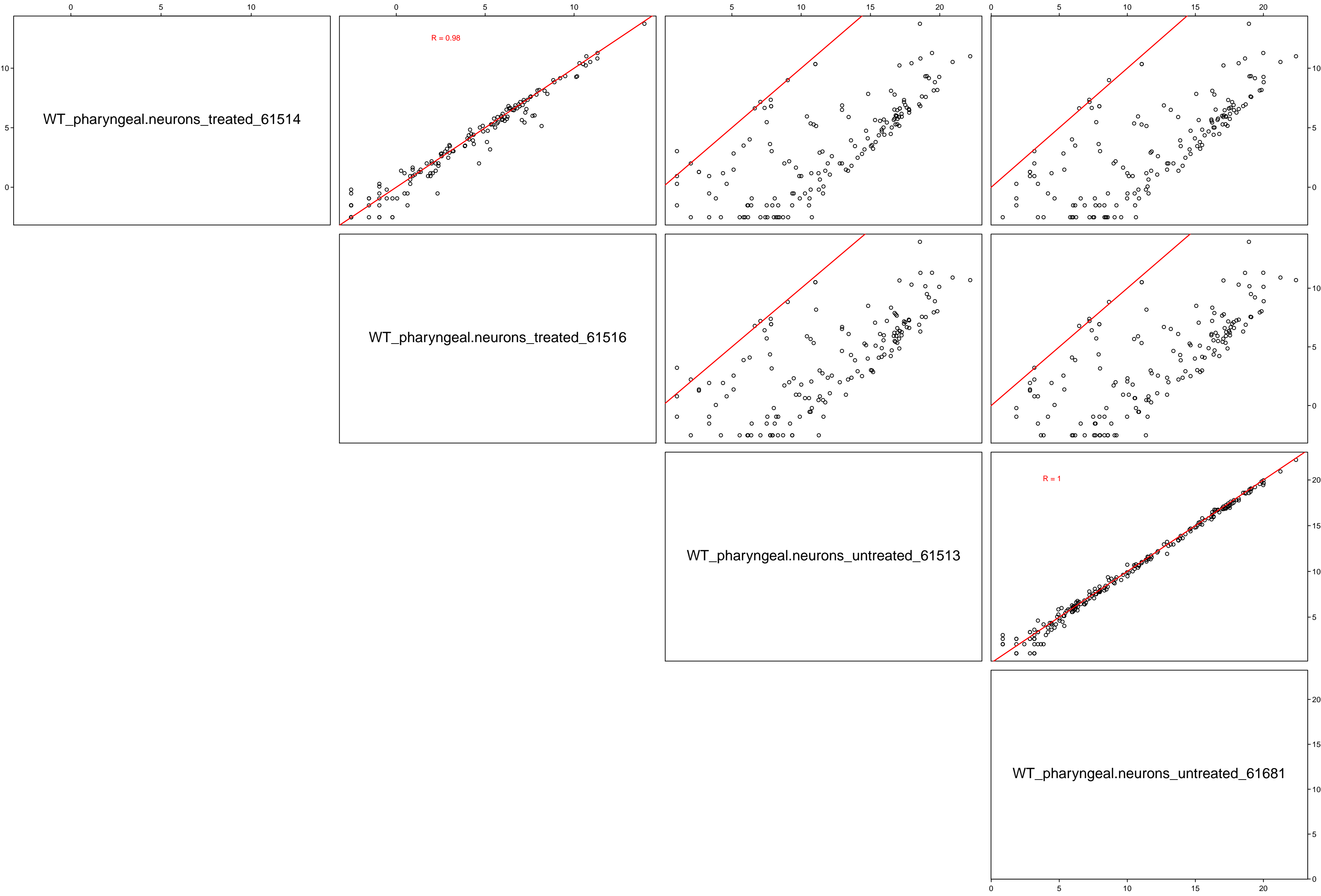
mechanosensory.neurons-- pairwise comparison for piRNA-normalization



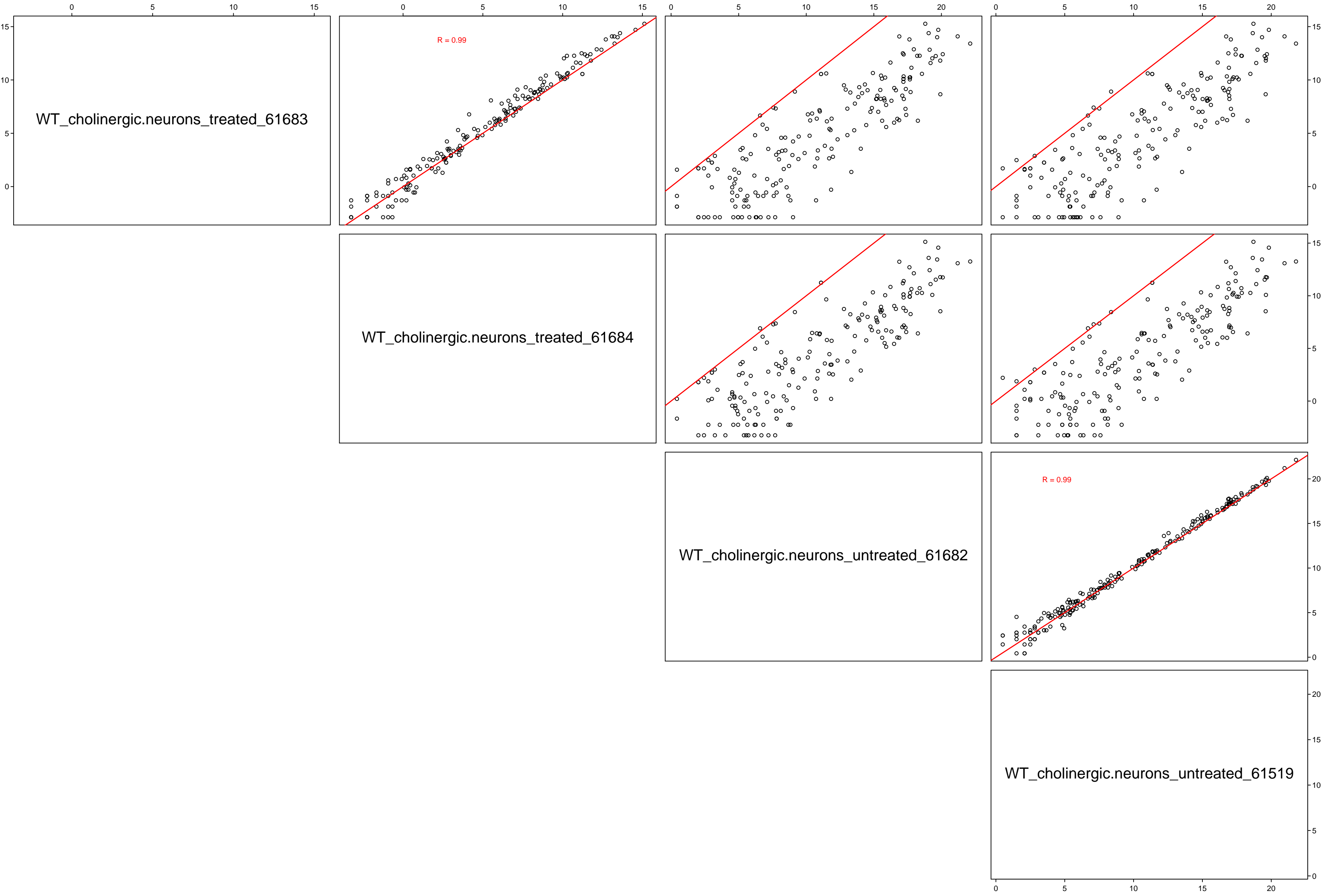
unc-86.expressing.neurons-- pairwise comparison for piRNA-normalization



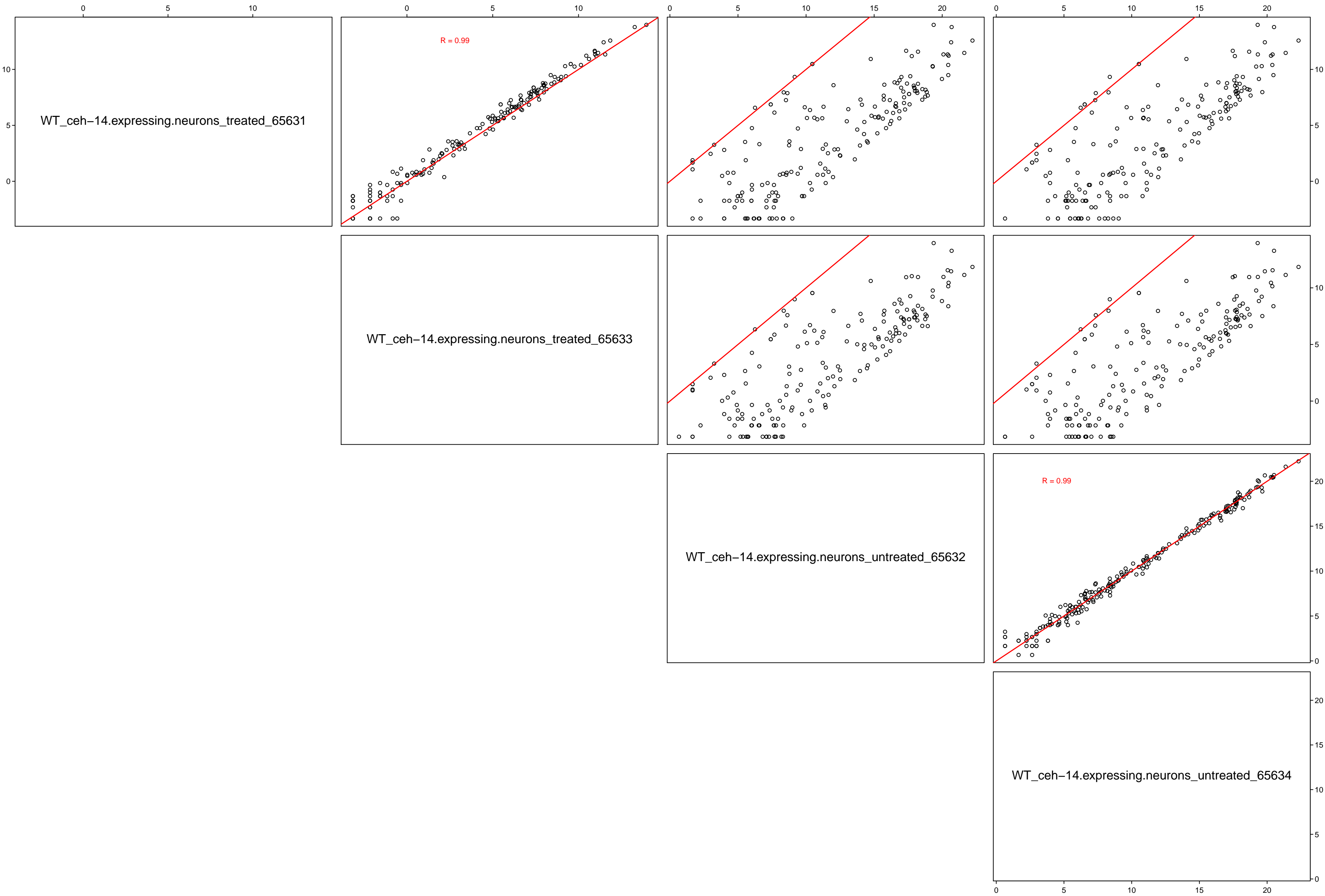
pharyngeal.neurons-- pairwise comparison for piRNA-normalization



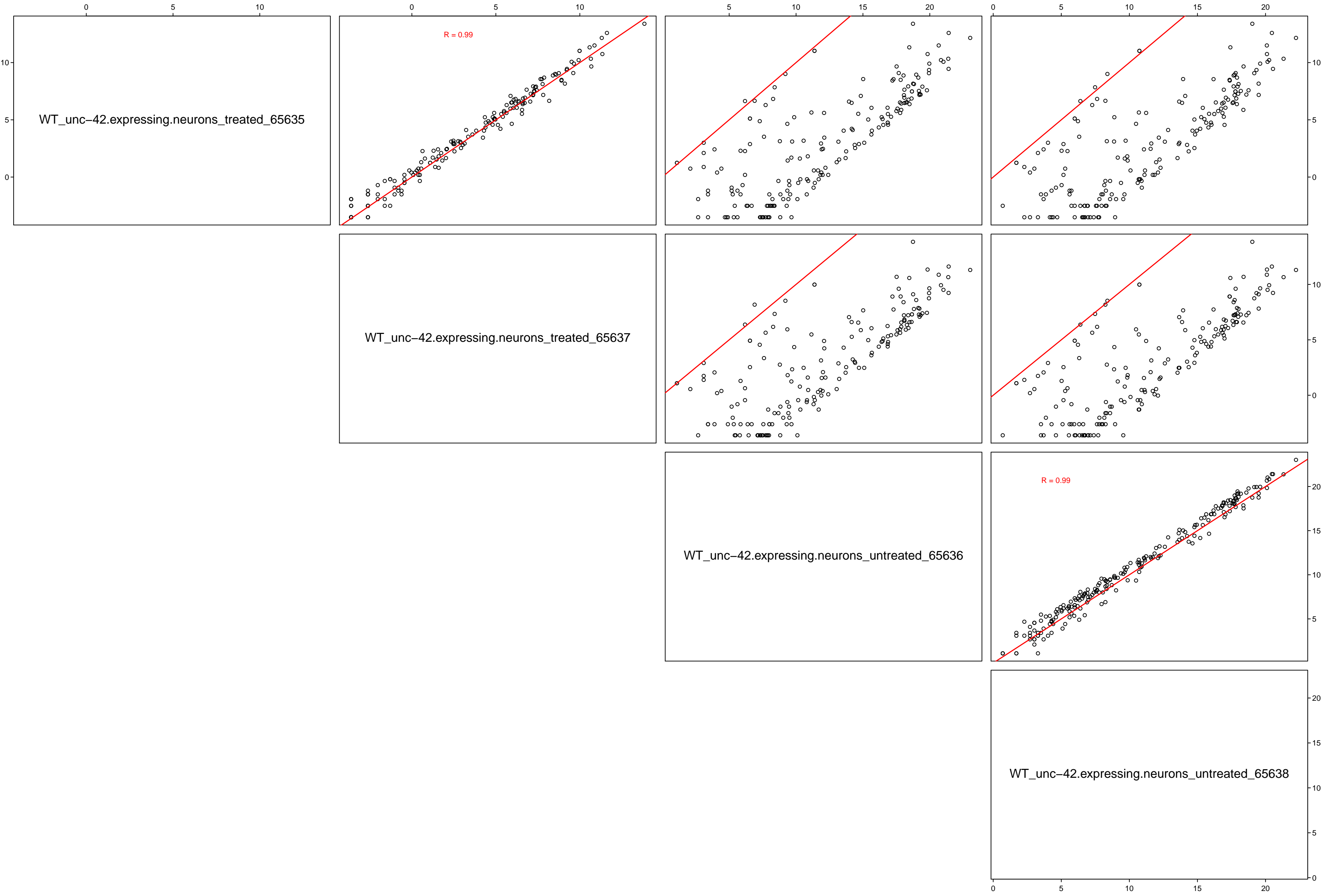
cholinergic.neurons-- pairwise comparison for piRNA-normalization



ceh-14.expressing.neurons-- pairwise comparison for piRNA-normalization



unc-42.expressing.neurons-- pairwise comparison for piRNA-normalization



unc-3.expressing.neurons-- pairwise comparison for piRNA-normalization

