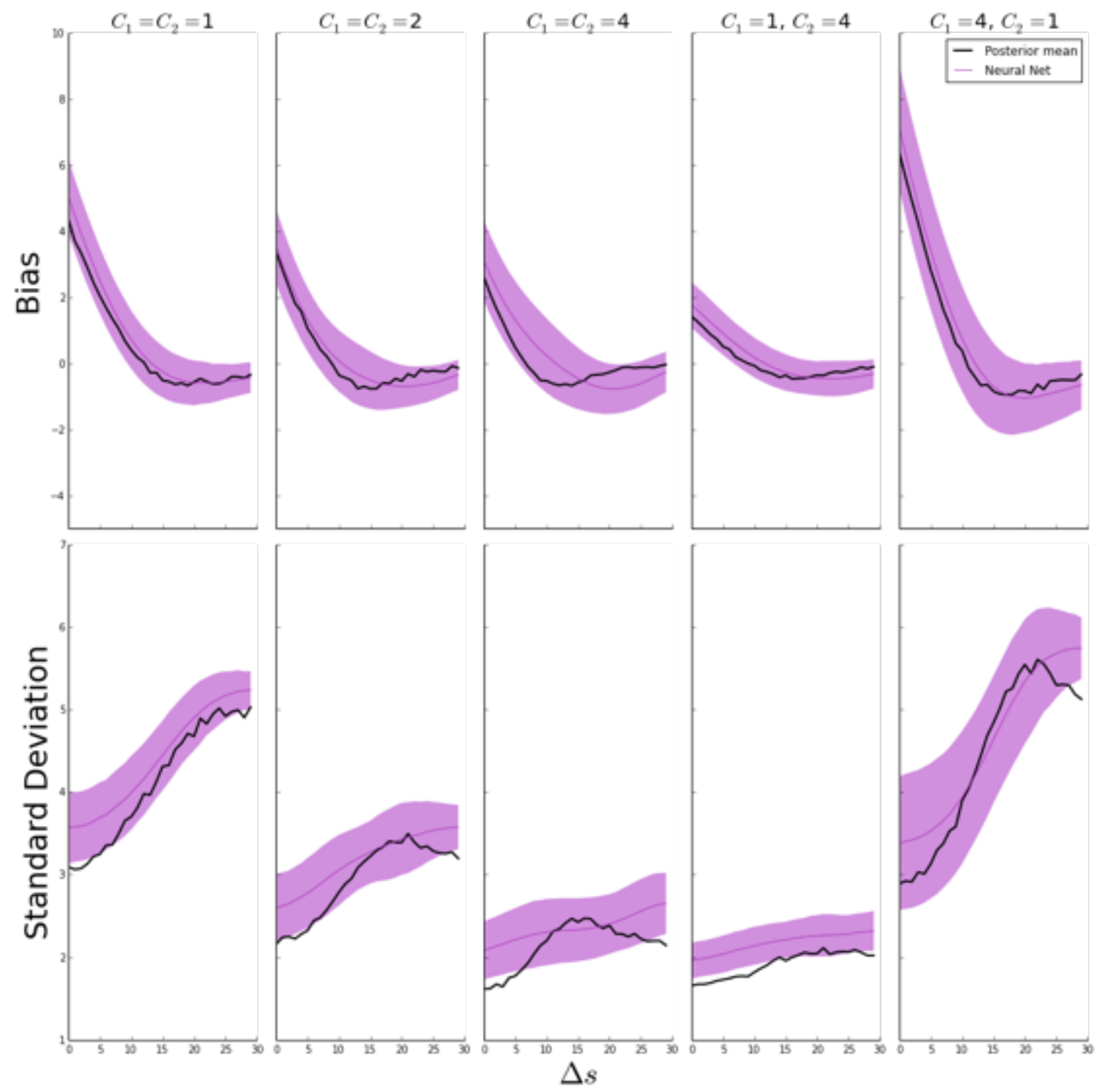


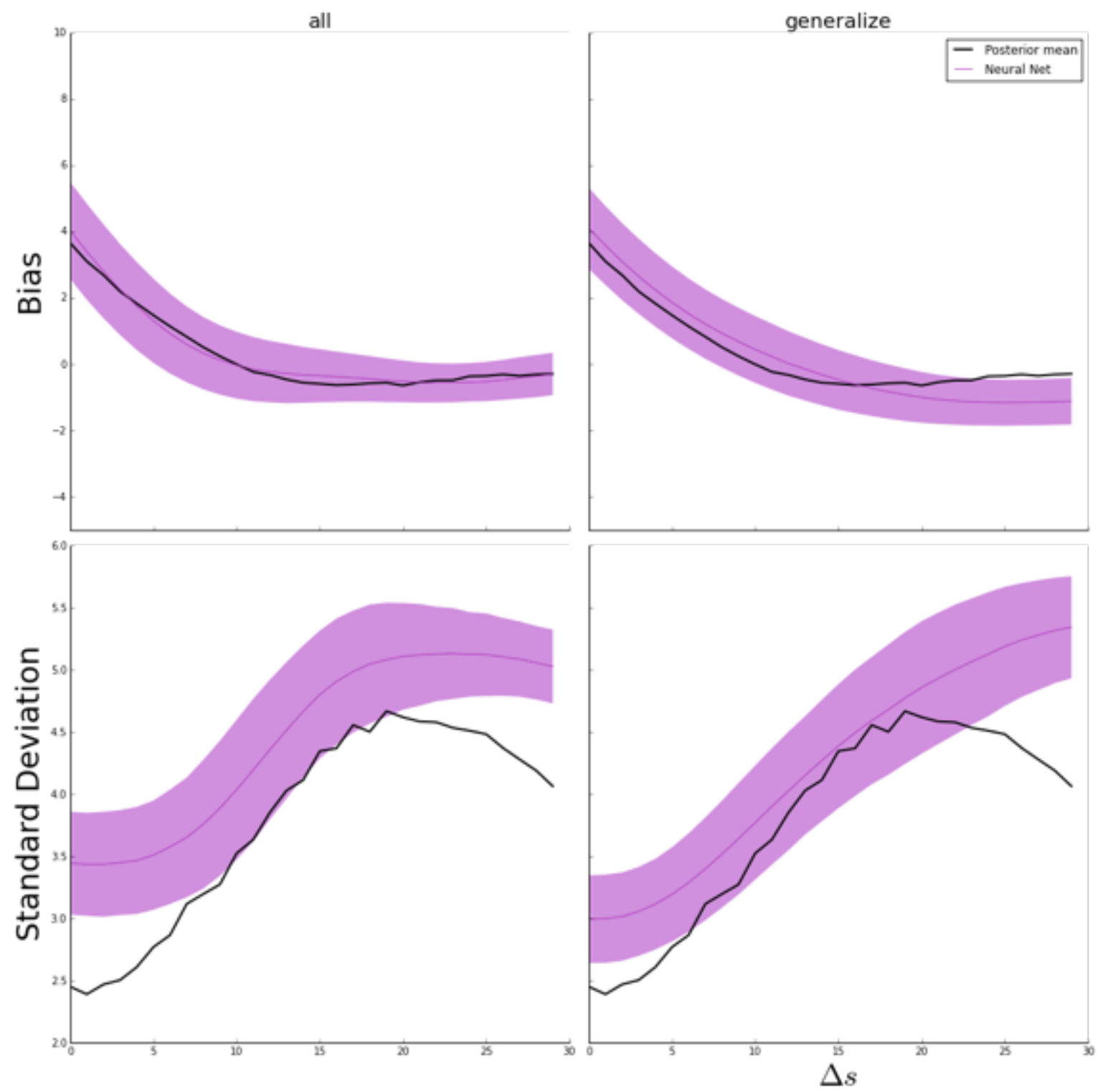
Equal known contrasts

Trained 200 neural networks
for each and averaged

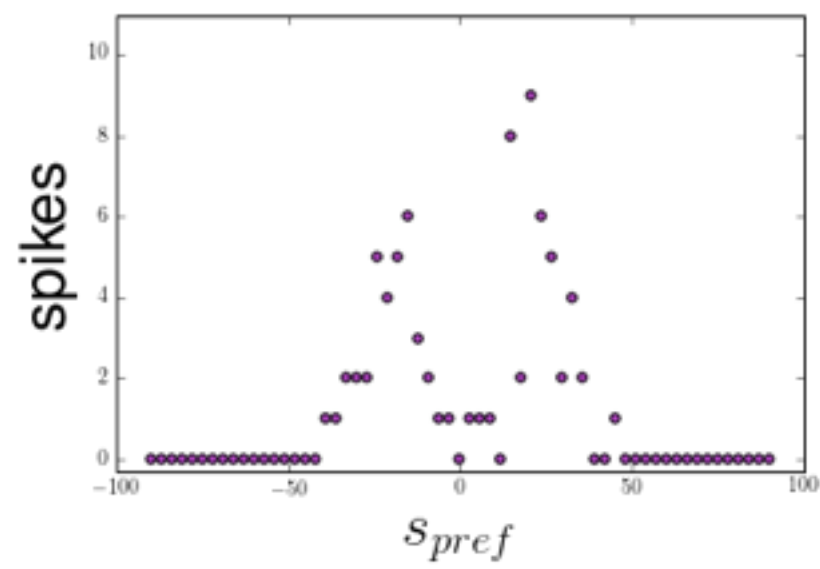
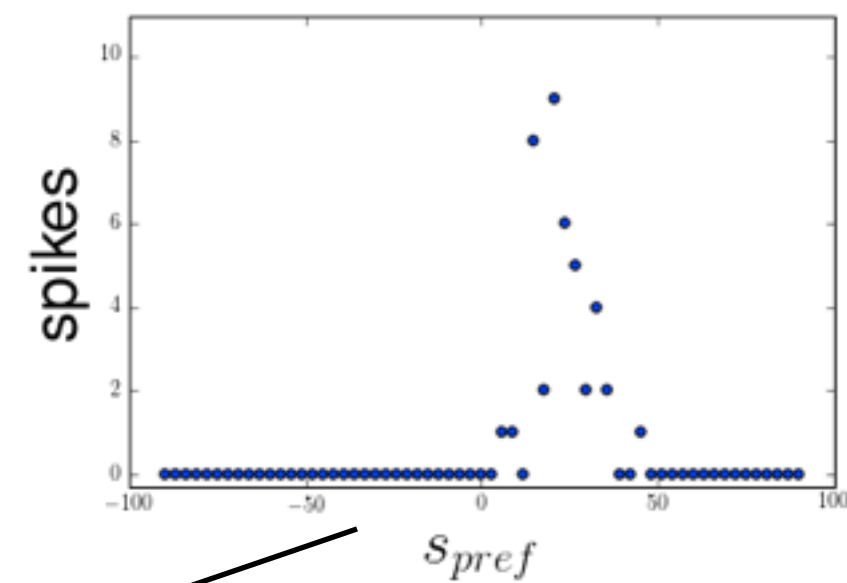
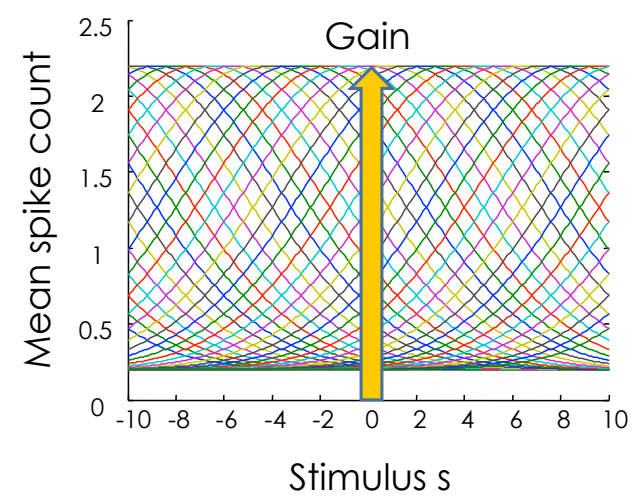
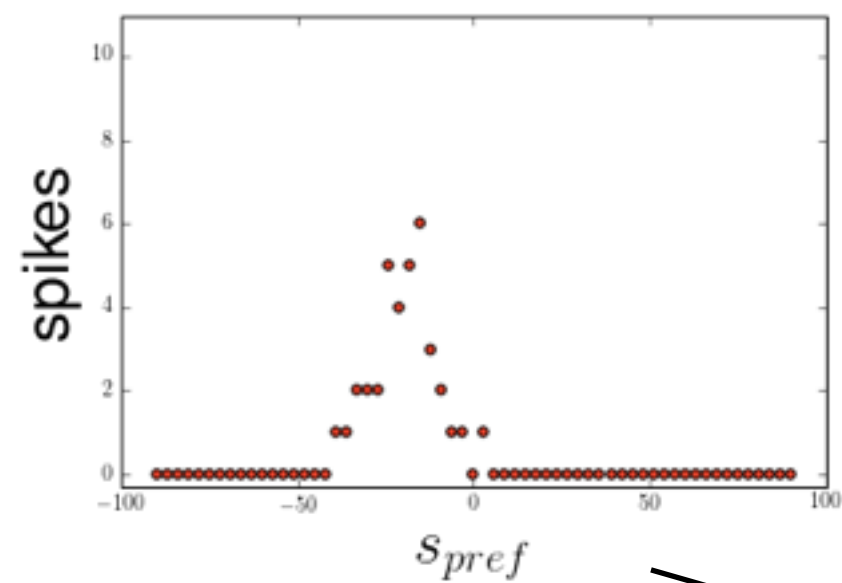
Neural networks parameters
learning_rate=0.0001, n_epochs=100, rho=.9,
mu=.99, nesterov=True, hidden_units = 100
with 270,000 training trials



All was trained on all combinations of [1, 2, 4]
Generalize only saw [1, 1] and [4, 4]



Presentation Figures



A Harder One (15, 20)

