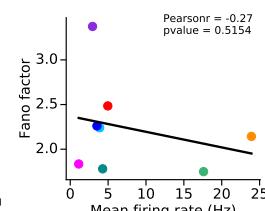
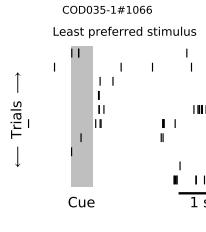
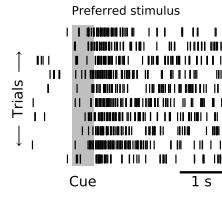
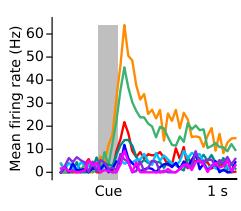
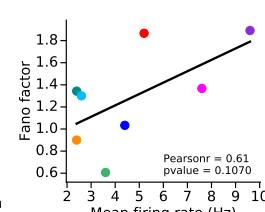
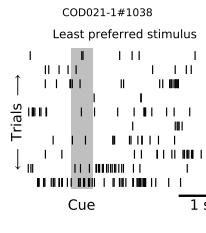
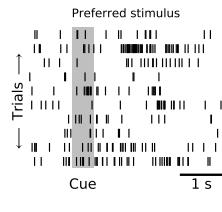
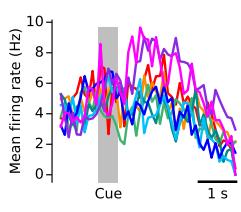
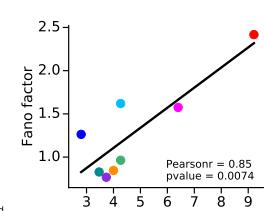
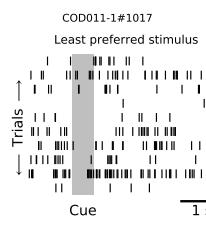
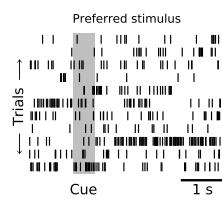
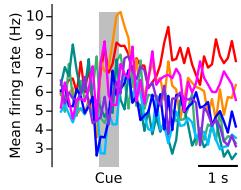
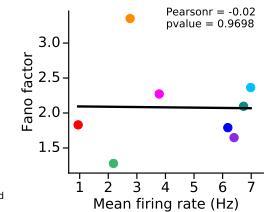
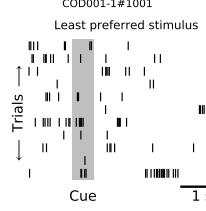
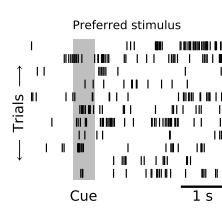
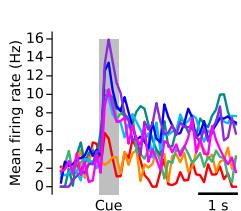
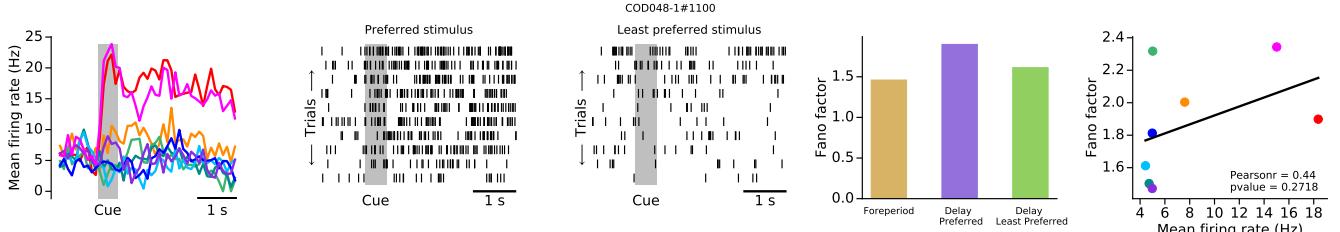
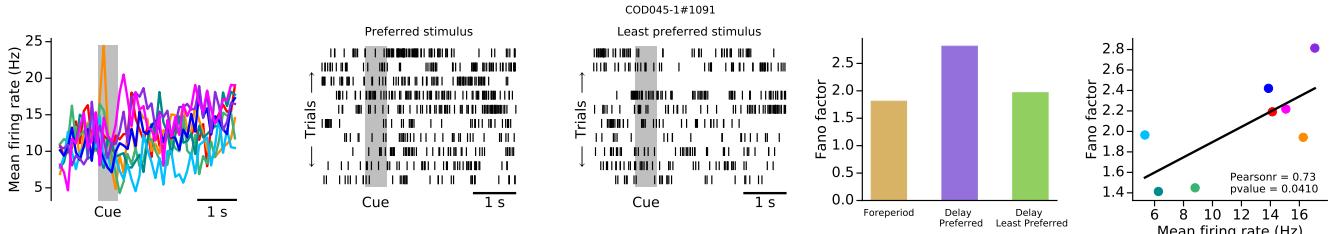
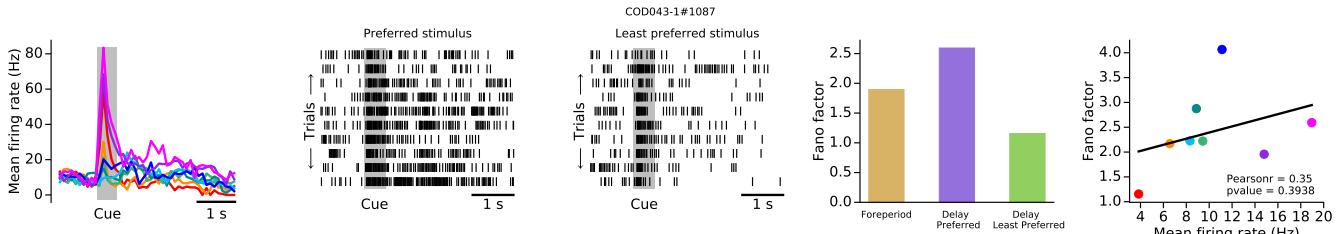
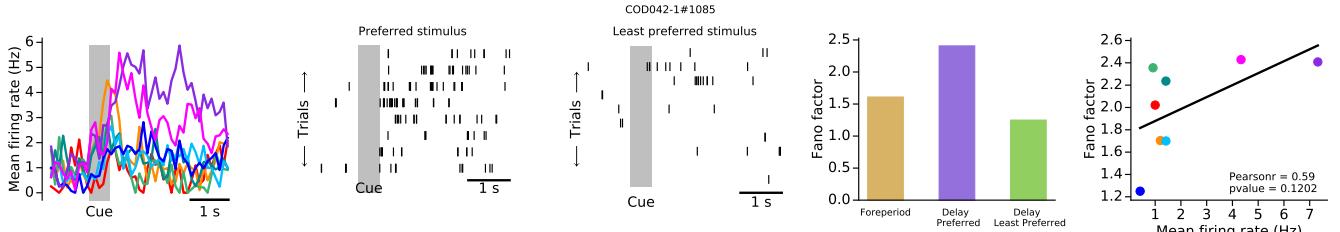
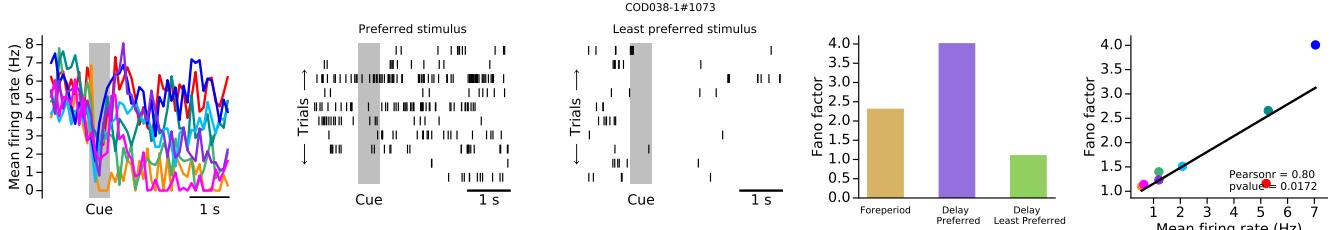


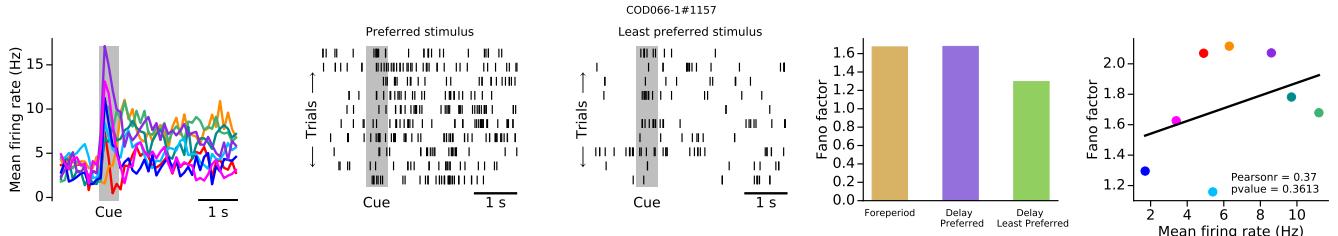
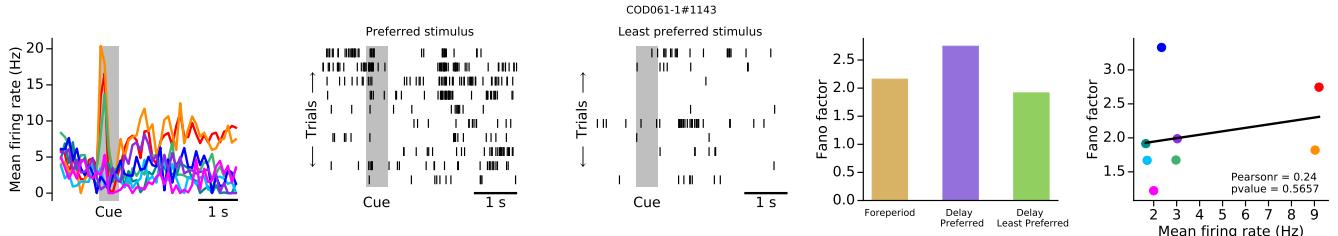
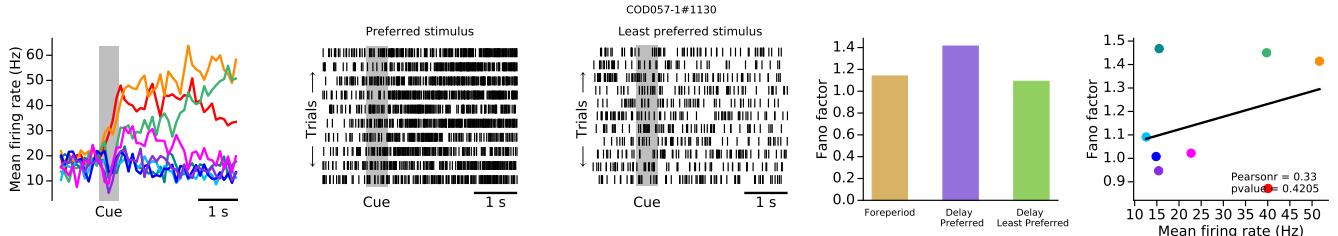
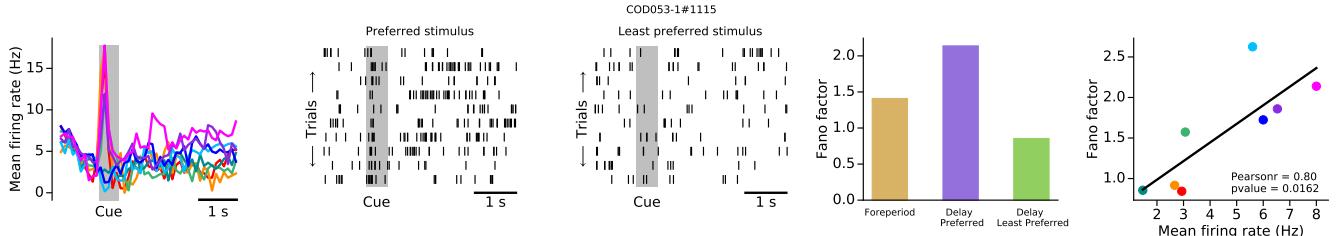
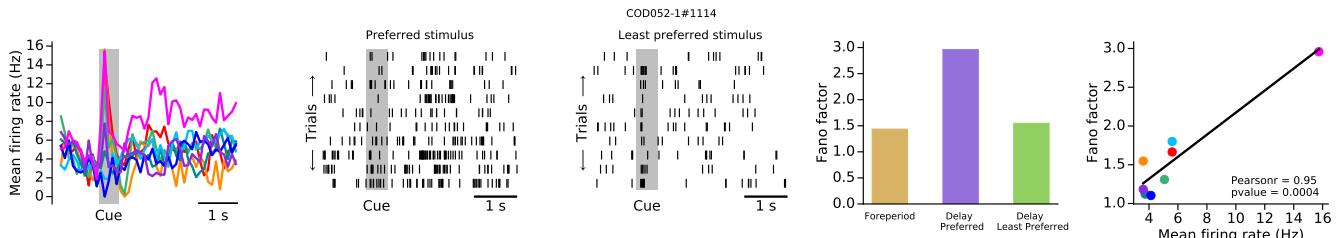
We include here plots of all the neurons with stimulus-selective delay activity in all the three tasks (179 for ODR, 153 for VDD, and 75 for MNM), similar to Figure 6 in the main text. Within each task, neurons are grouped according to Figure 5 in the main text by: those having either increased FF under the preferred stimulus during delay or having FF greater than 3 under the preferred stimulus or having positive correlation between mean firing rate and FF (group 1 below), and otherwise (group 2 below).

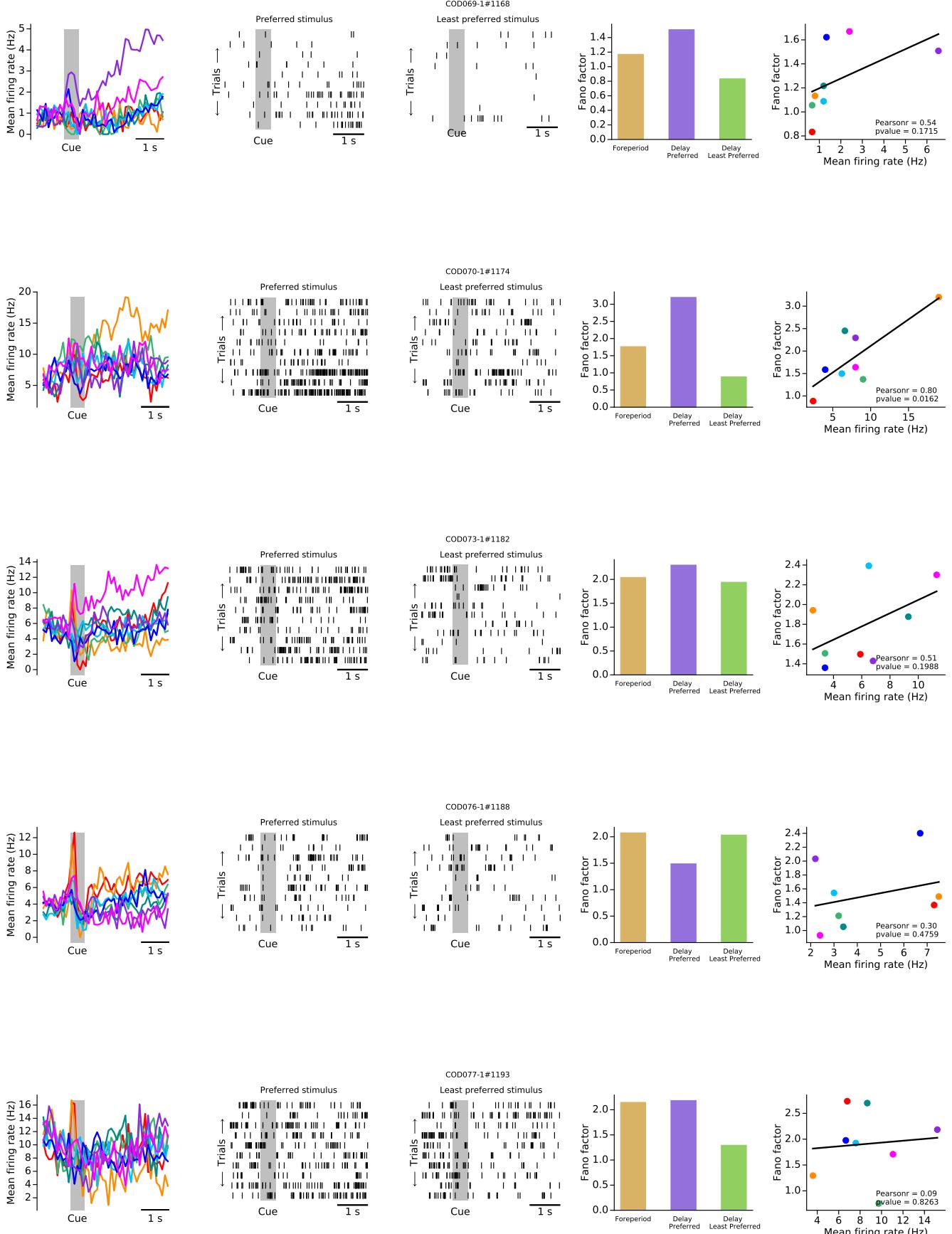
ODR NEURONS

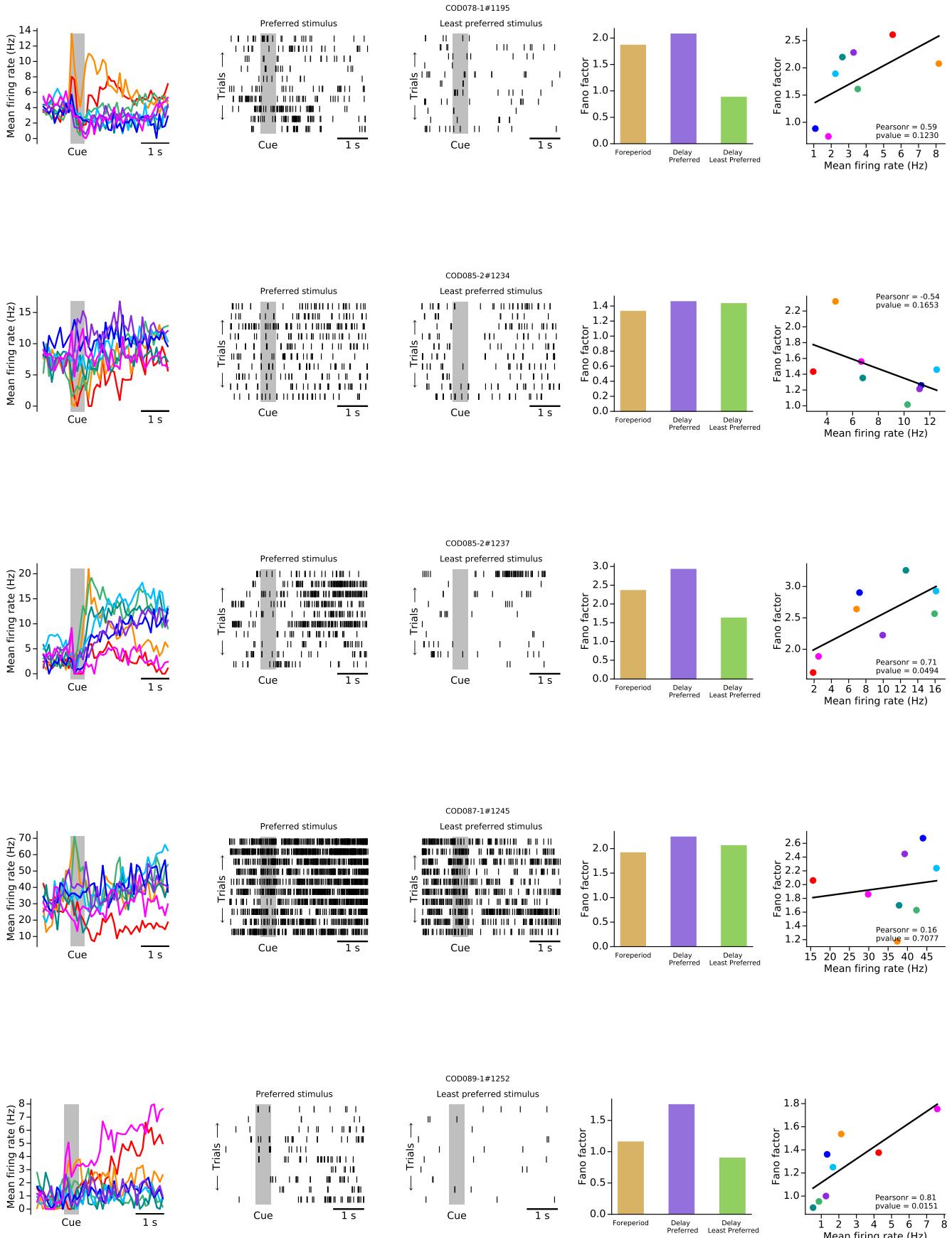
Group 1

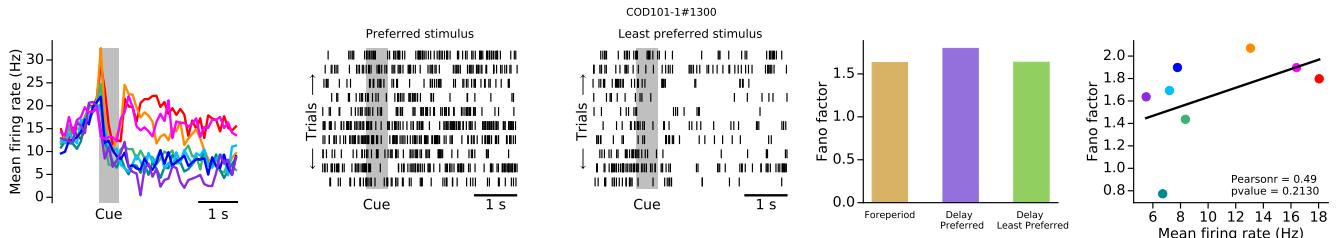
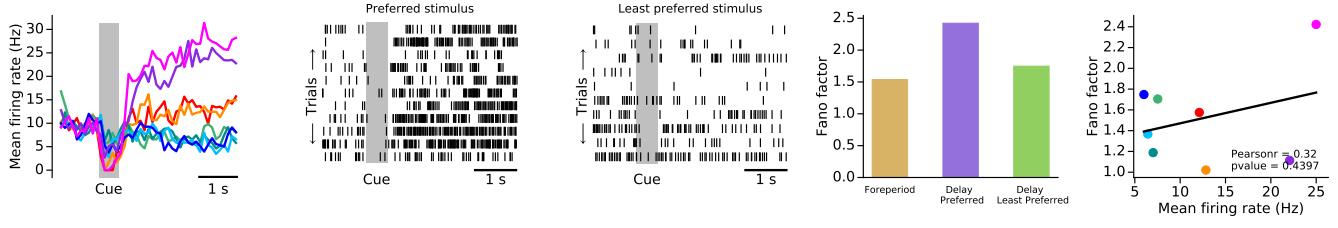
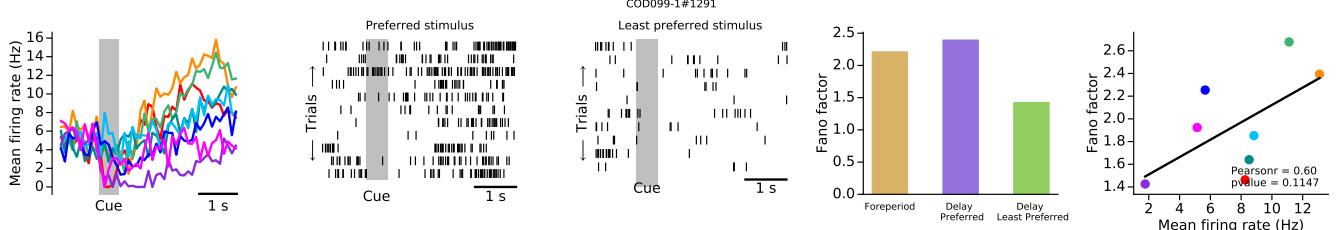
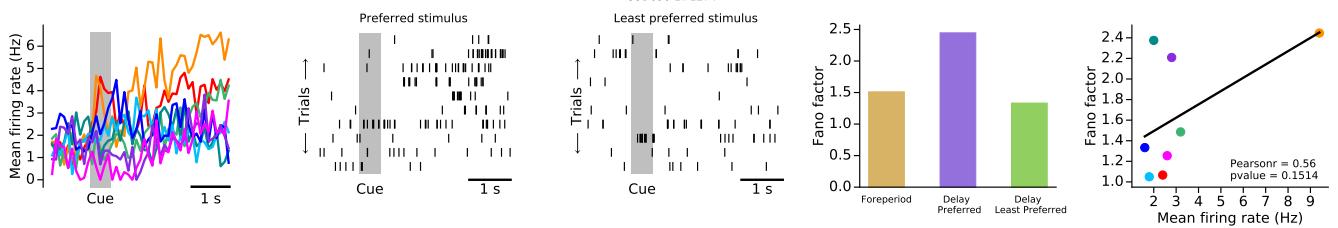
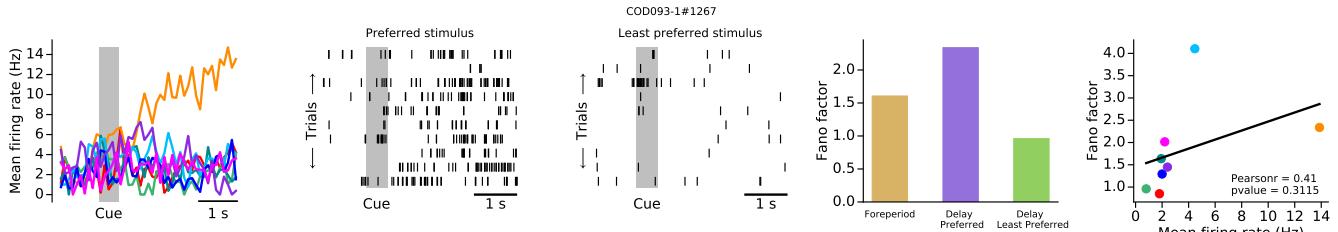


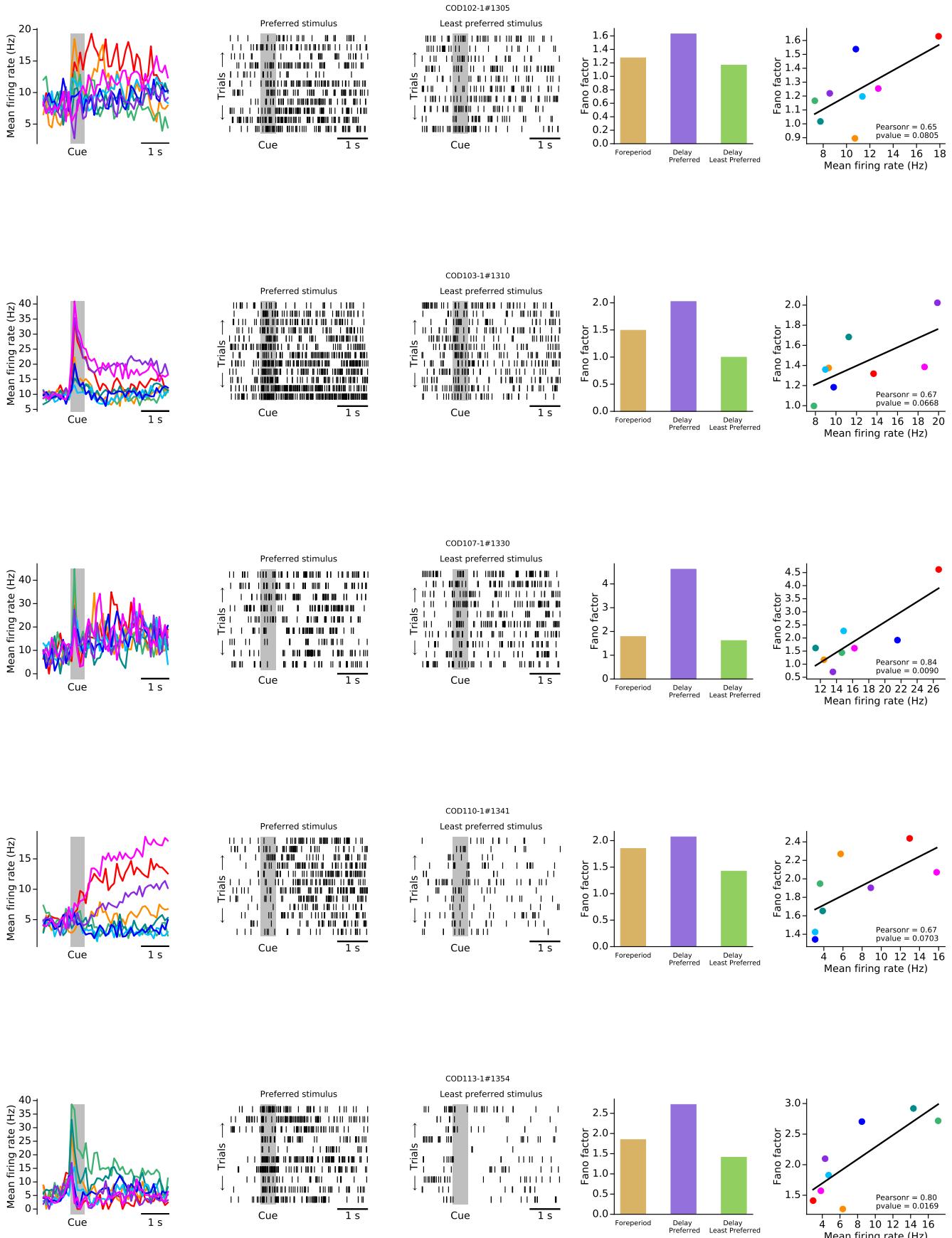


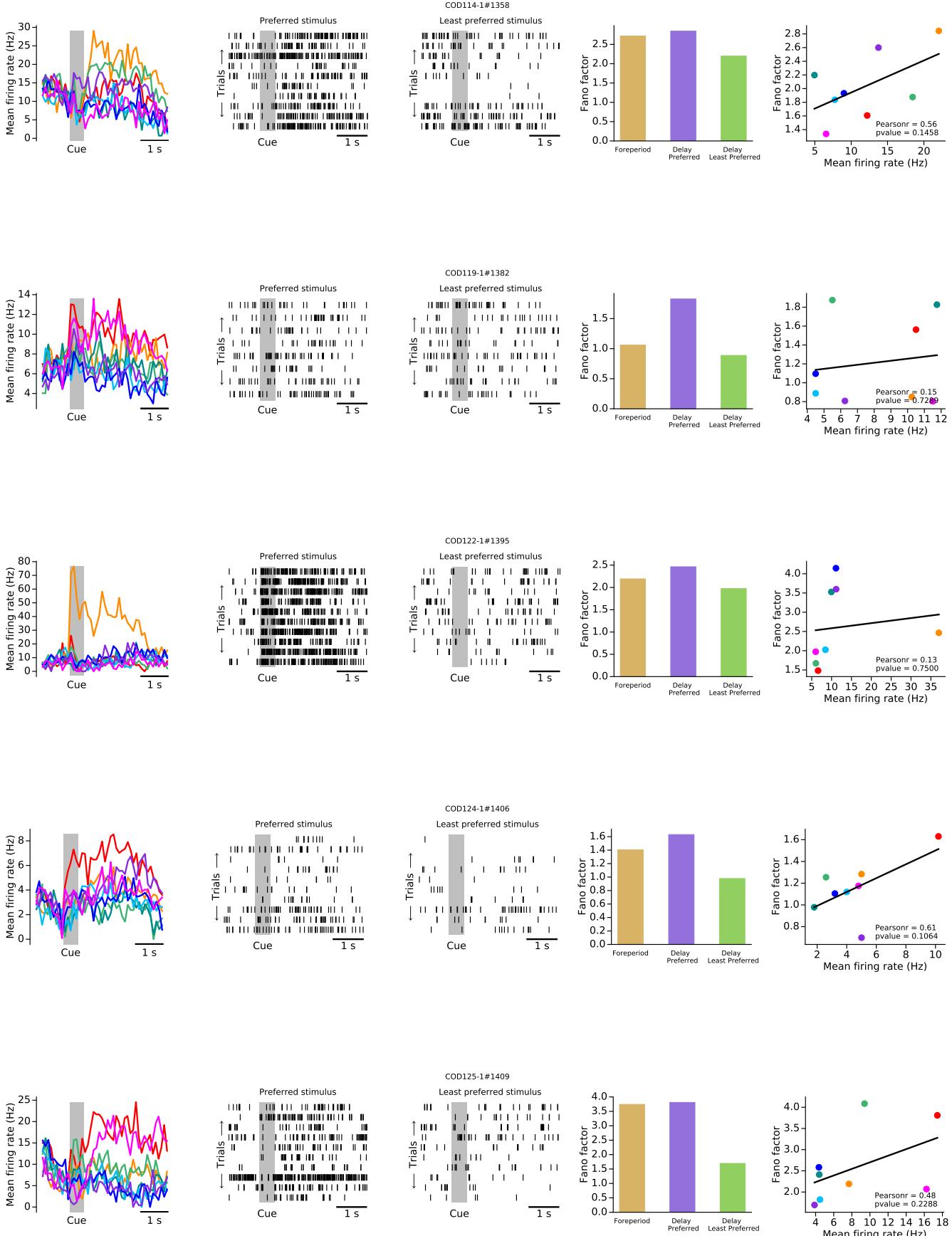


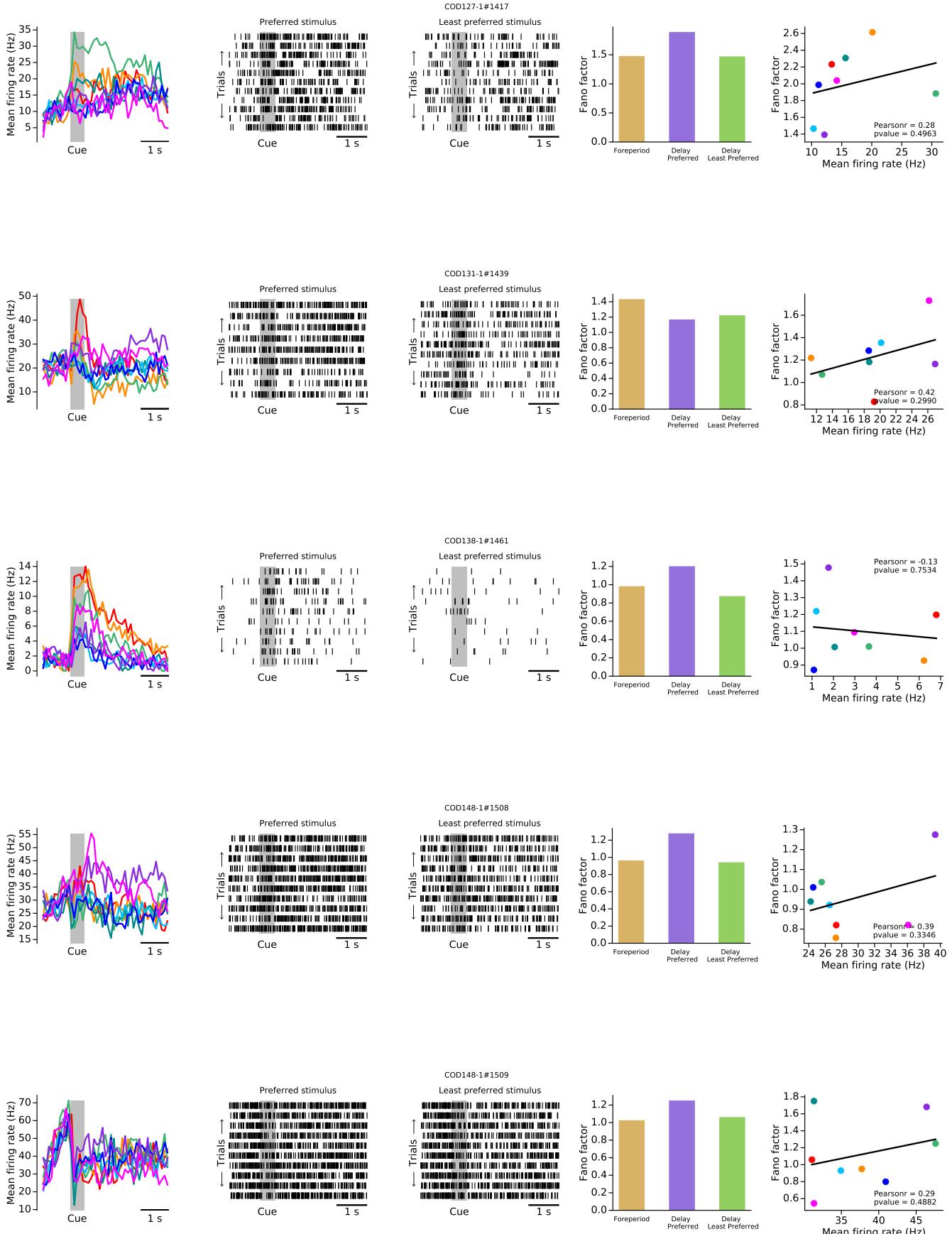


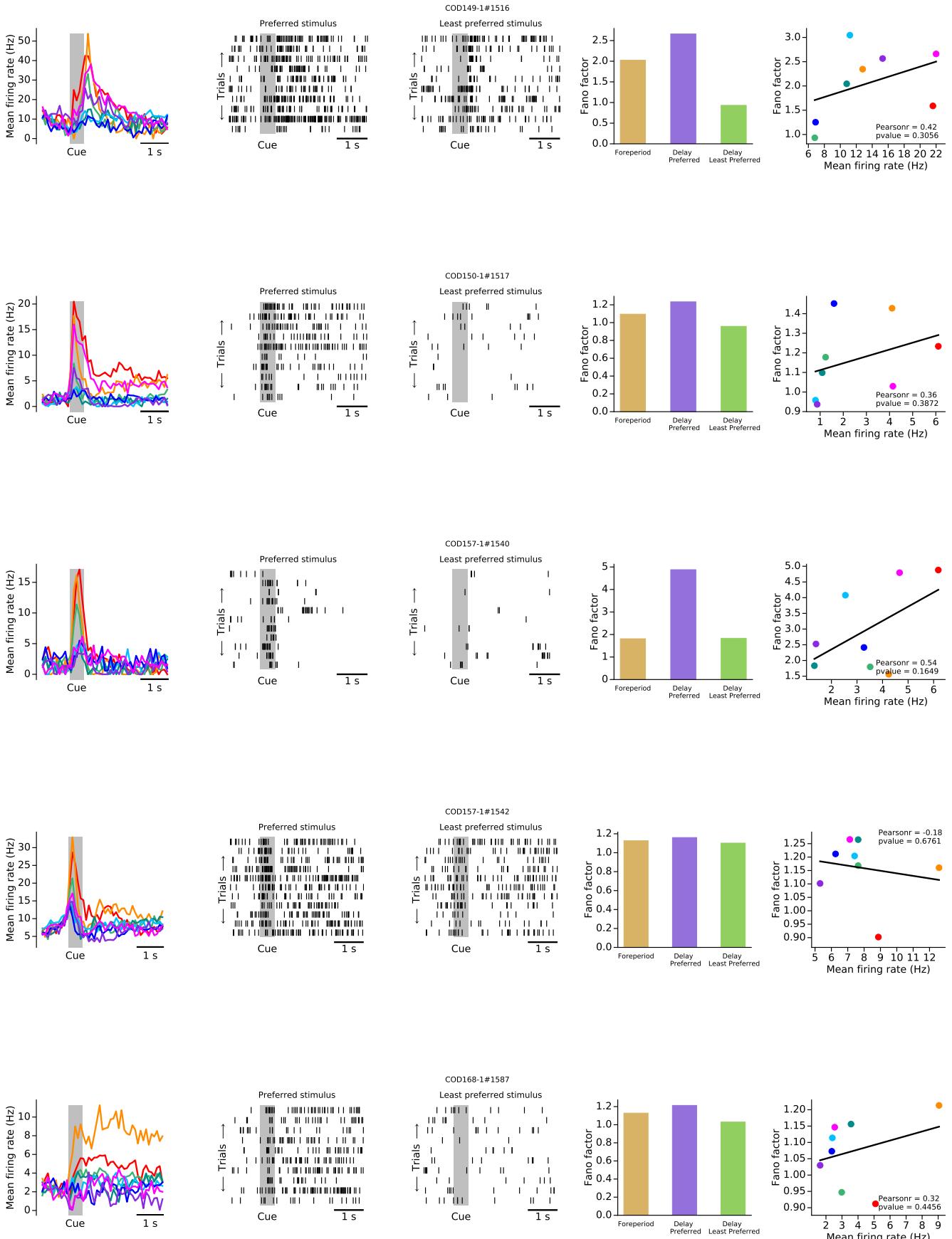


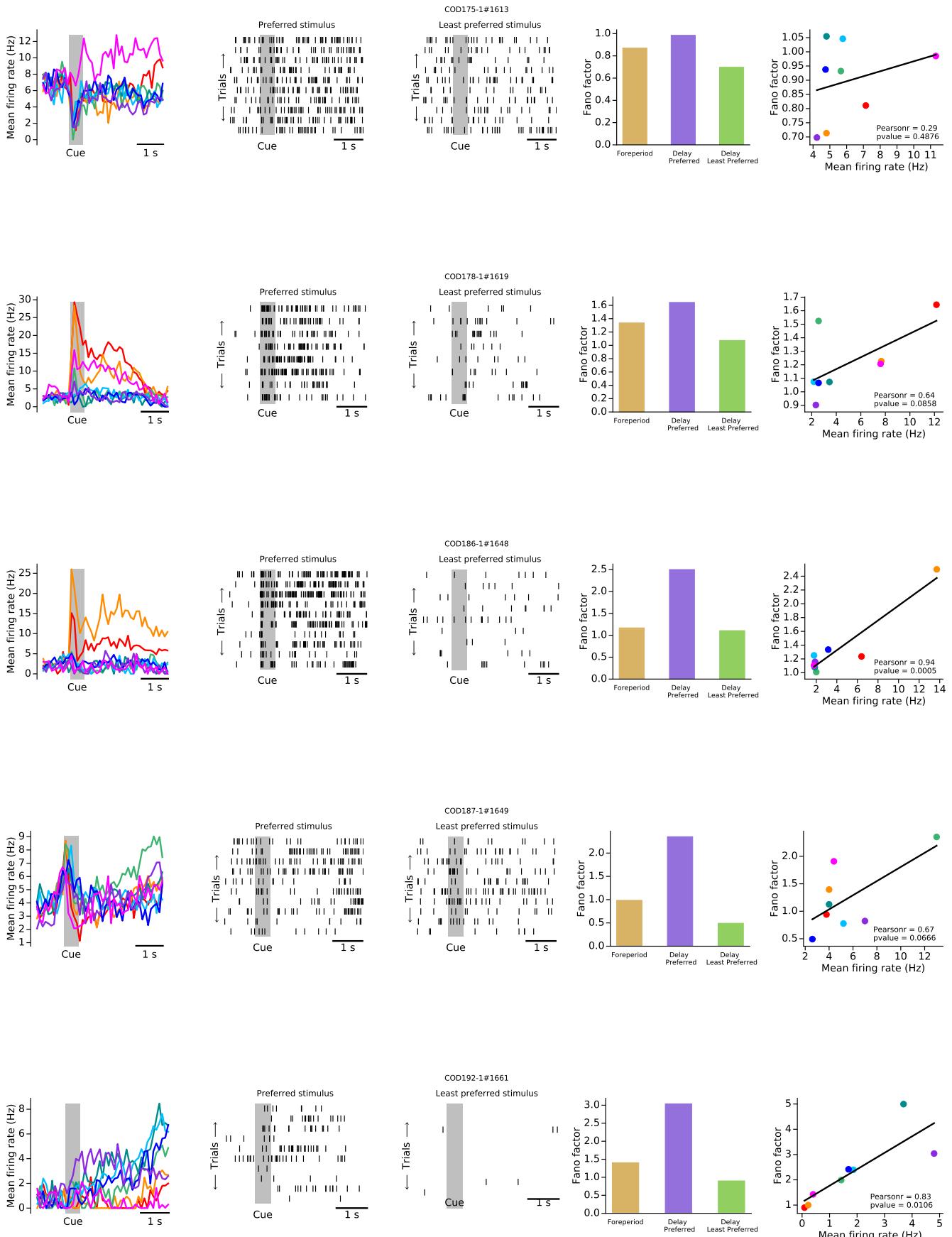


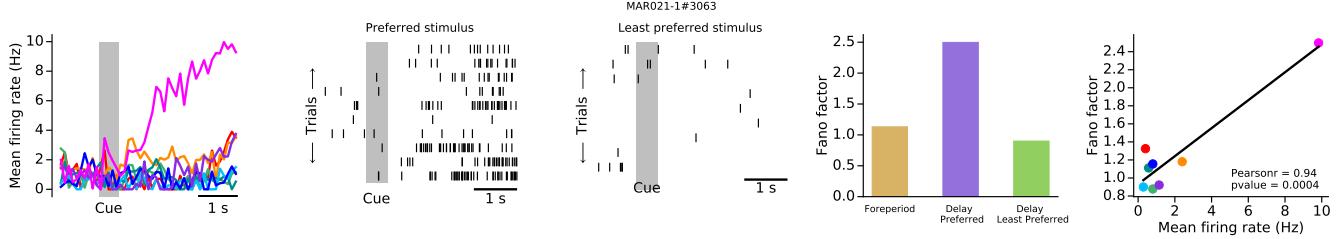
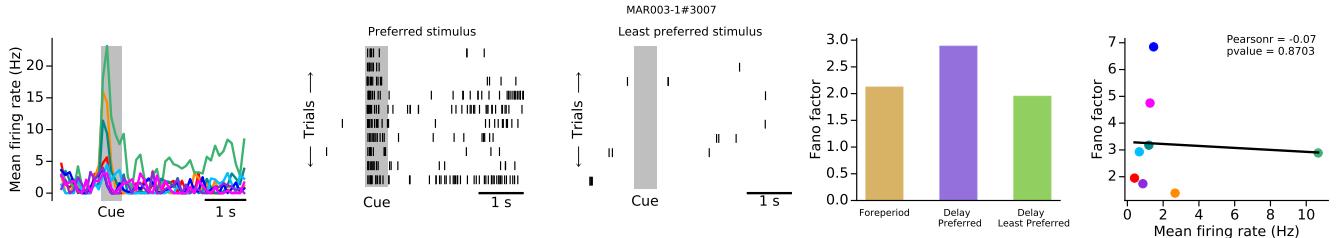
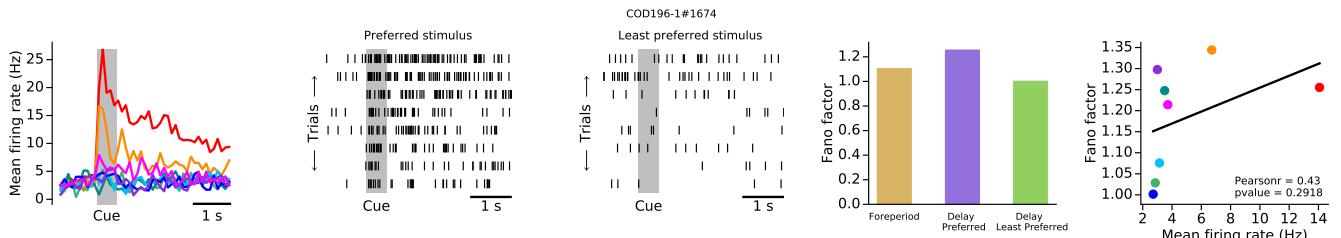
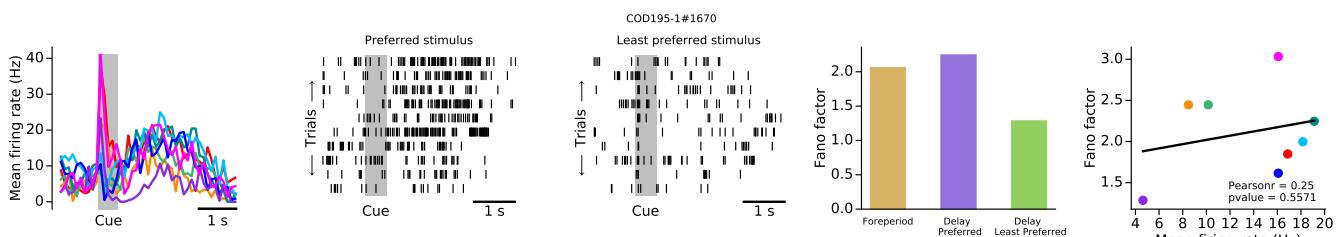
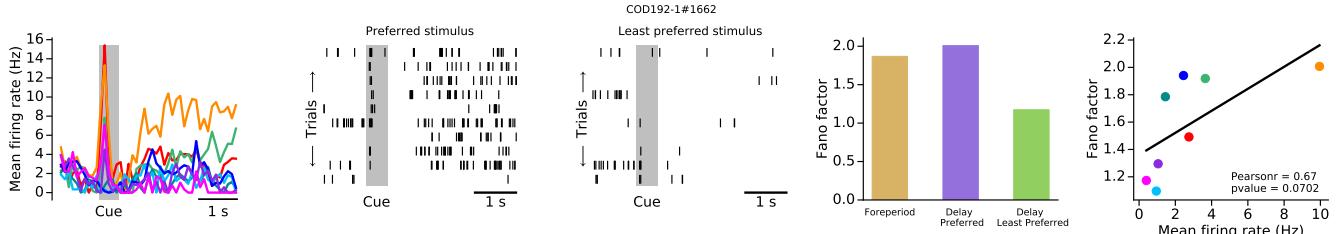


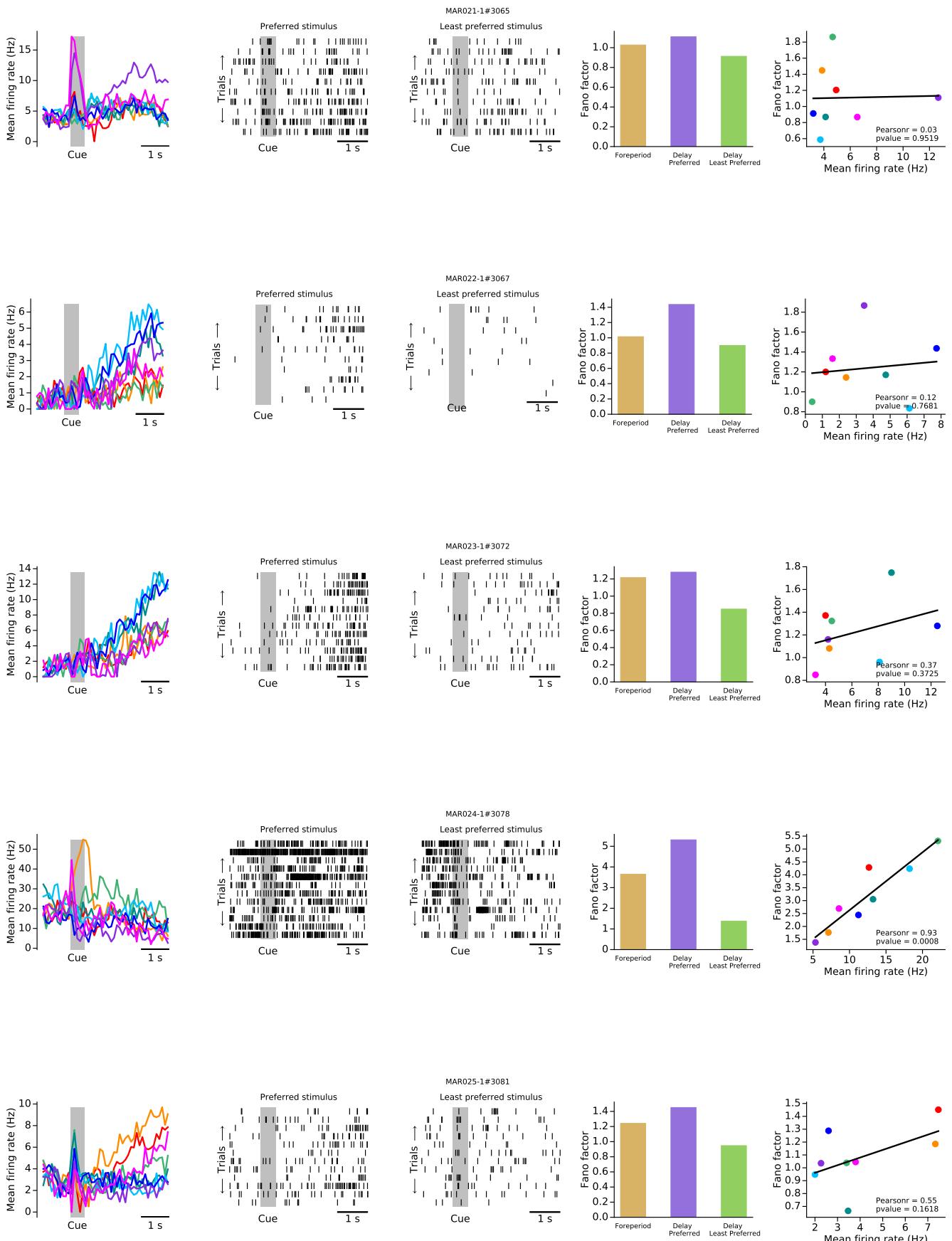


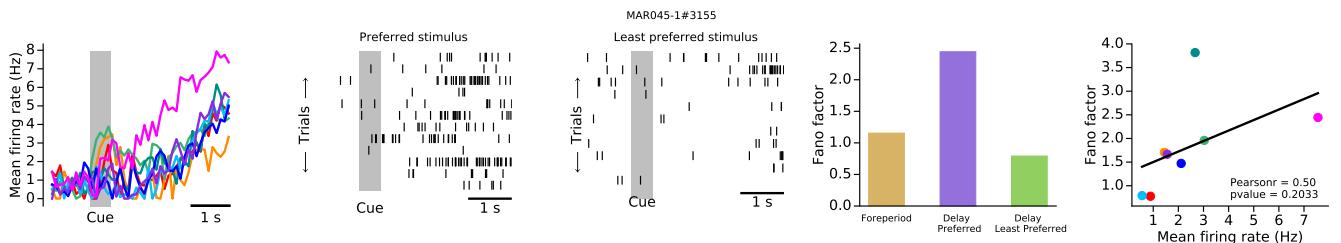
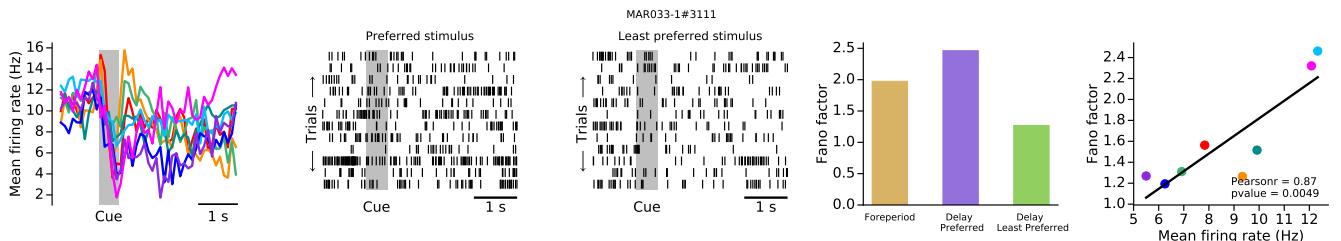
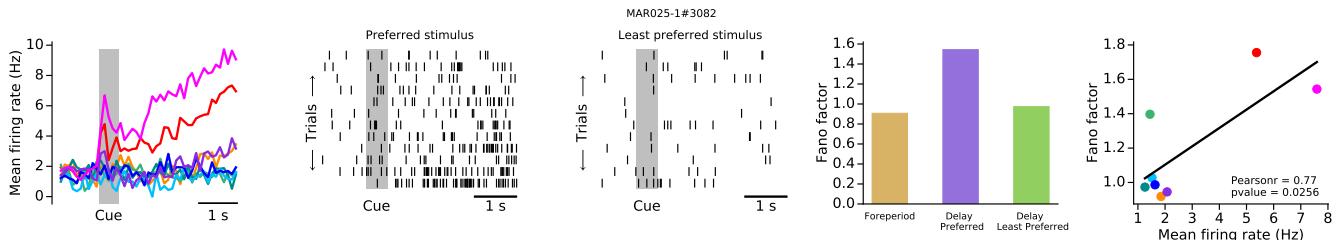


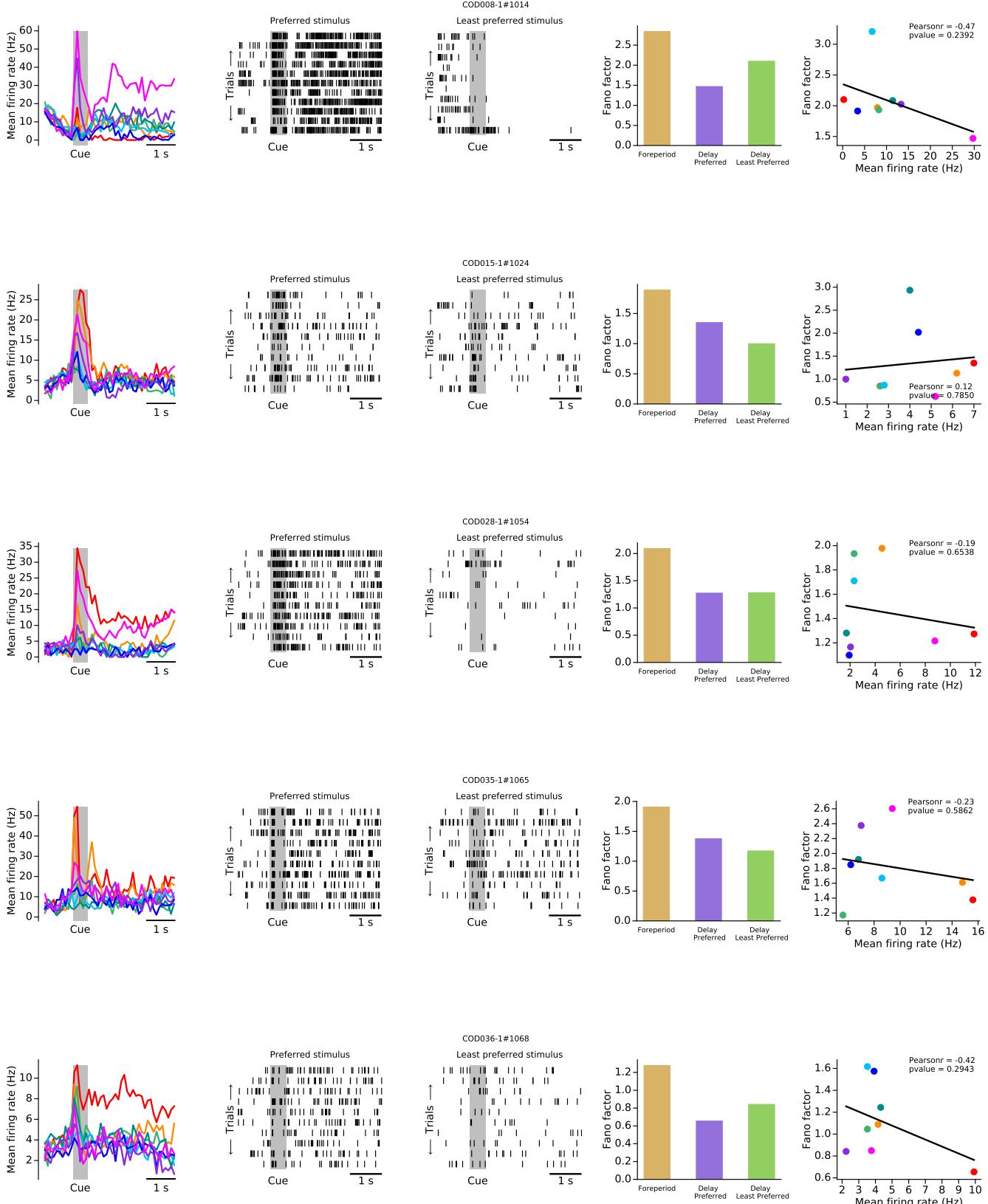


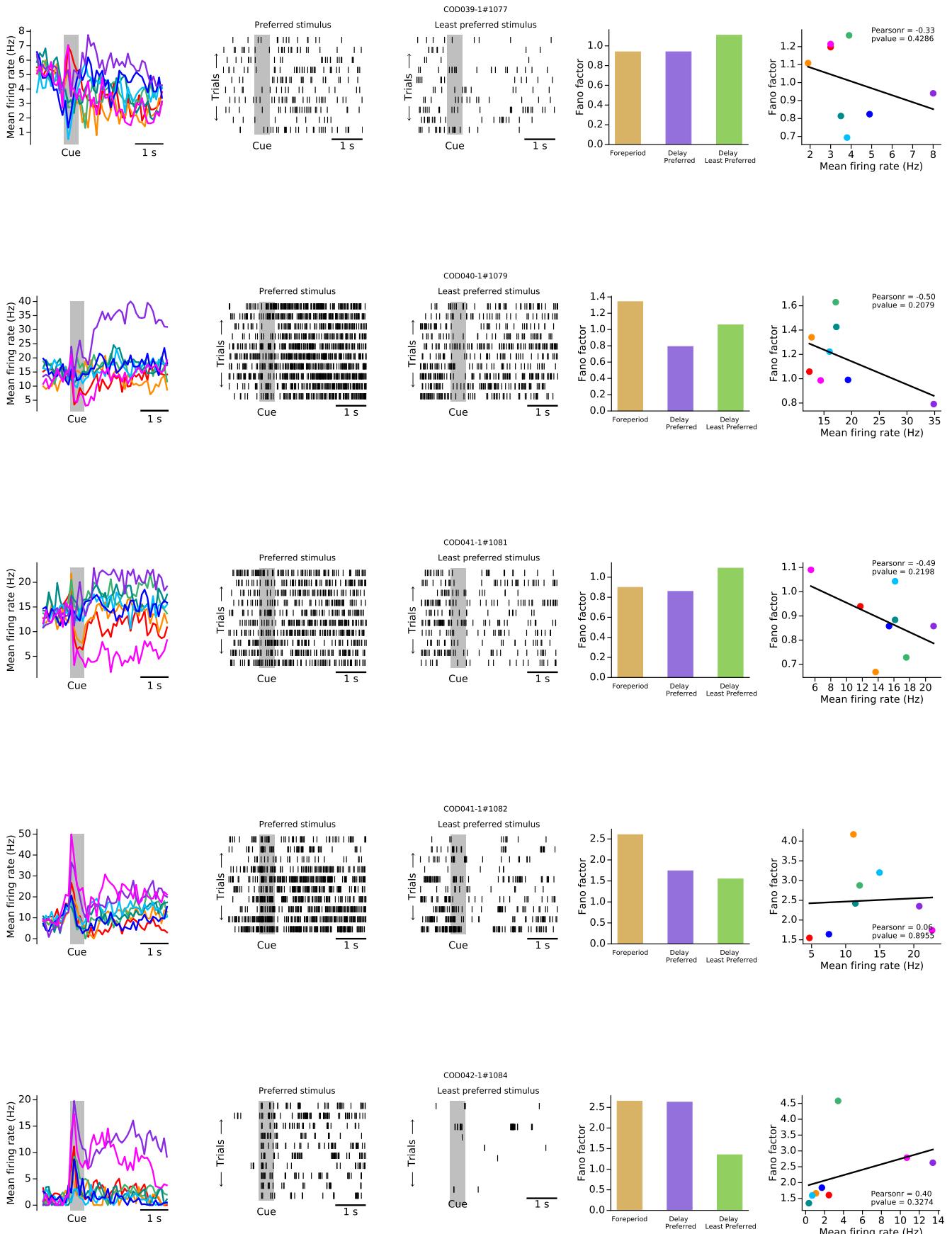


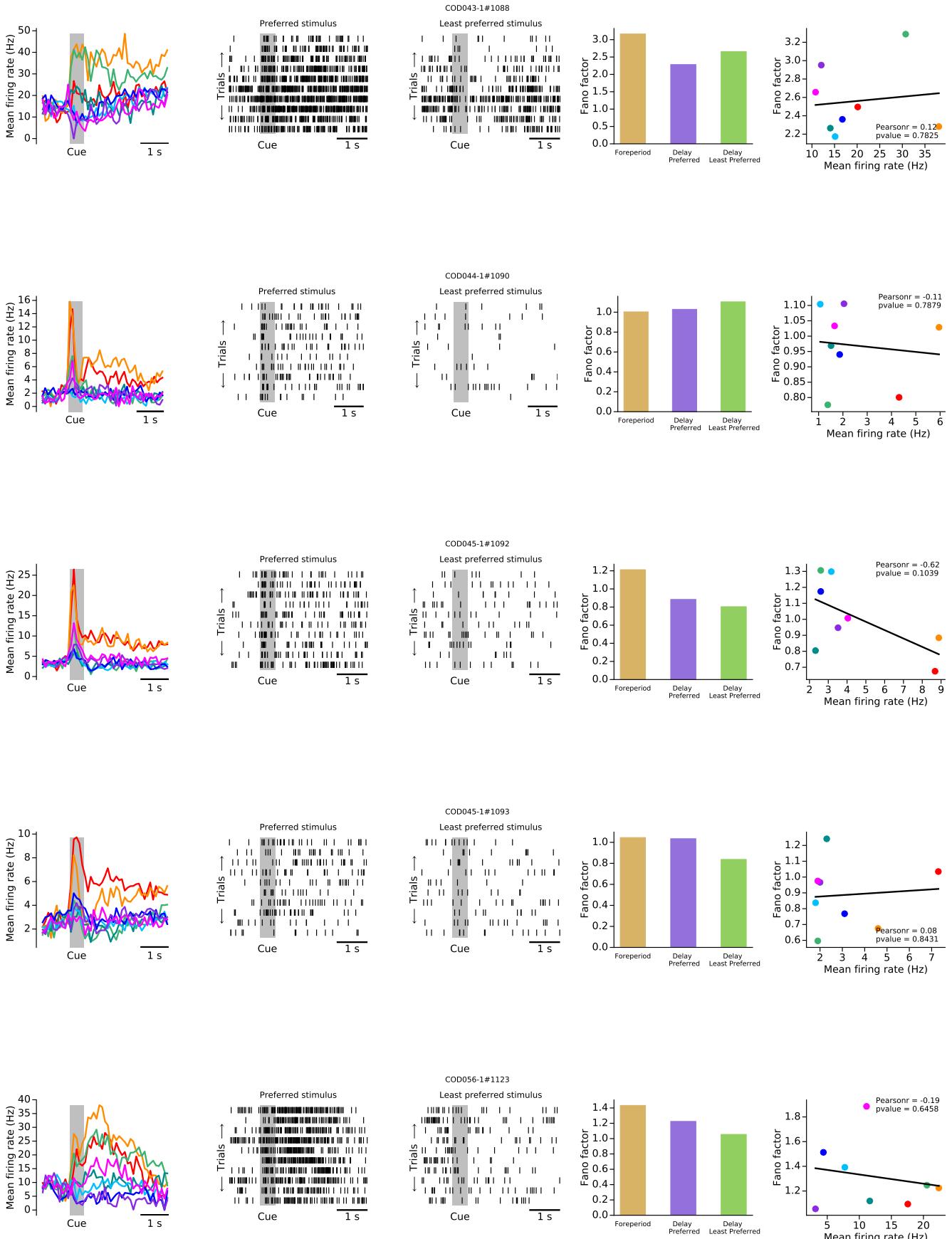


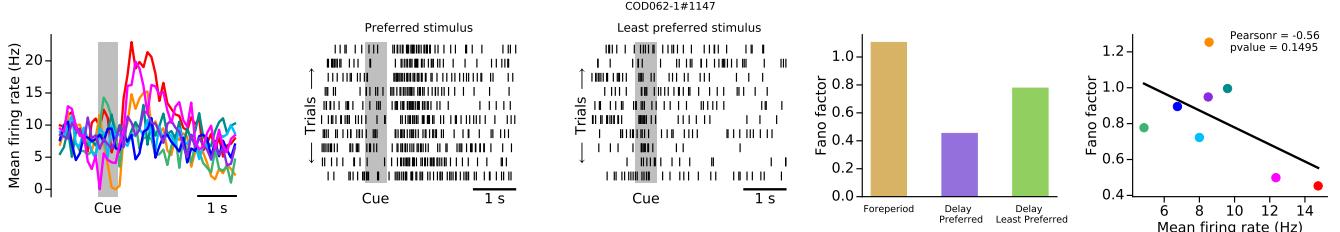
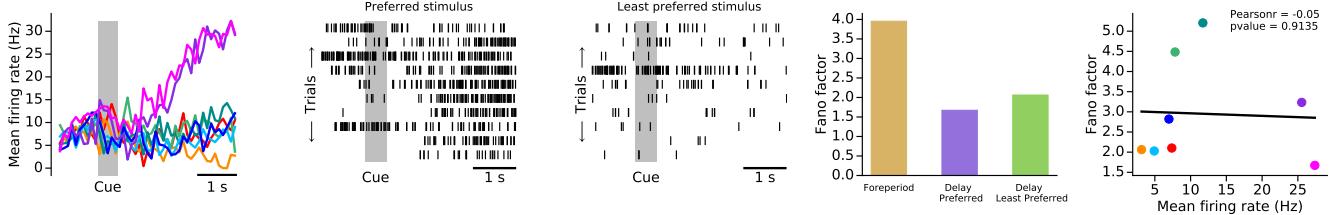
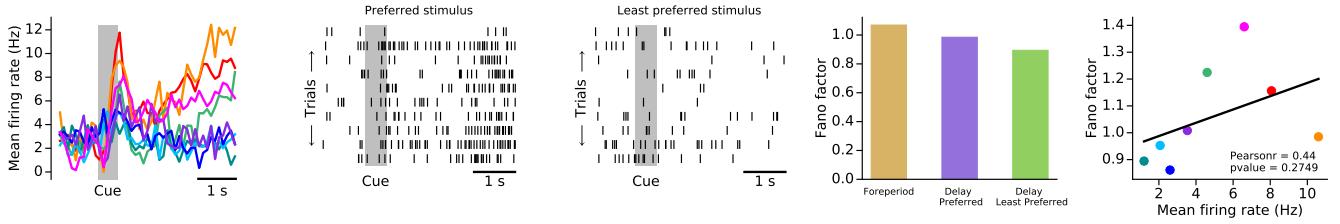
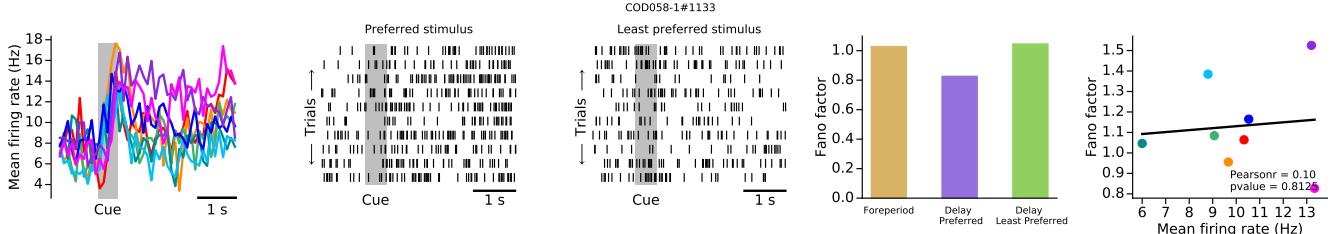
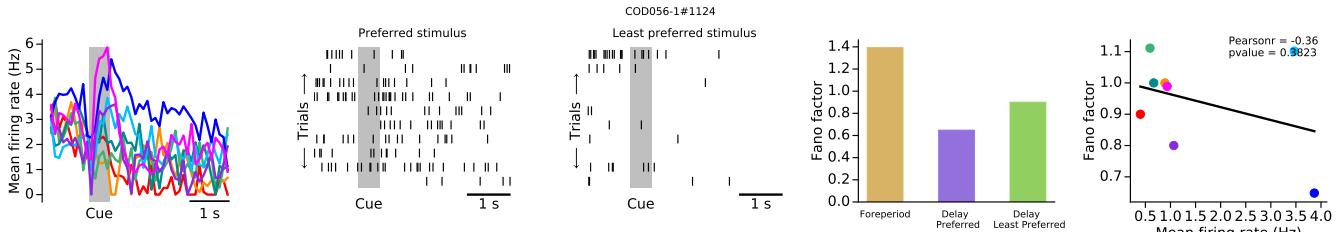


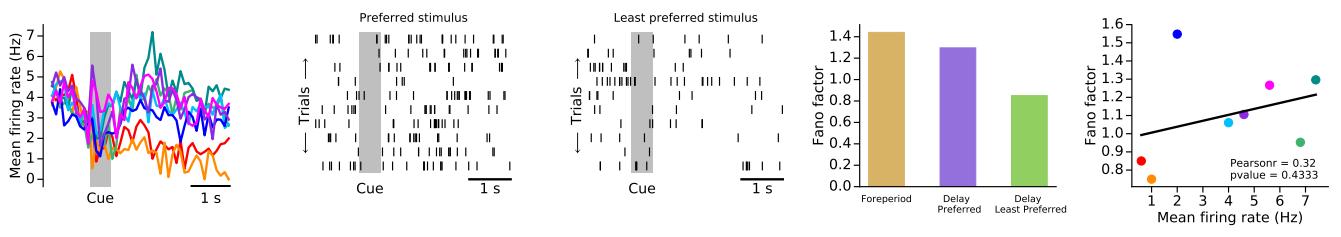
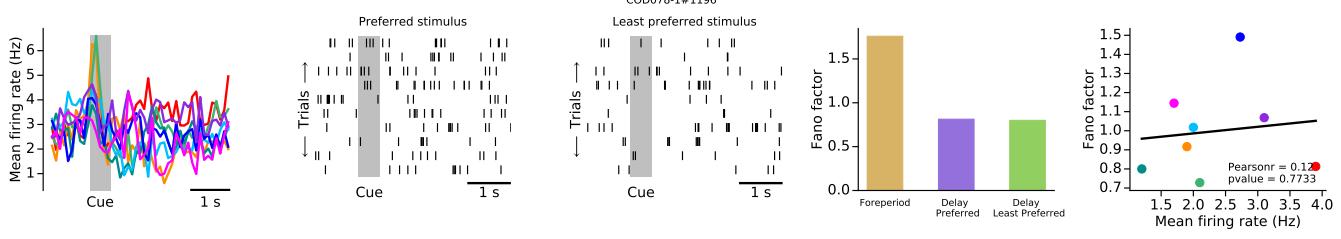
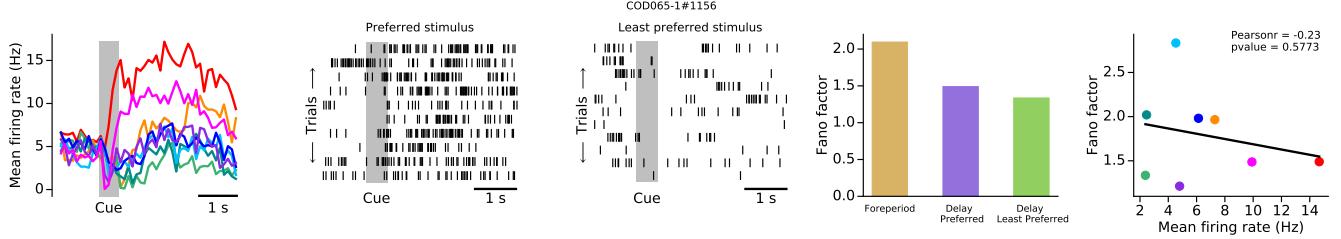
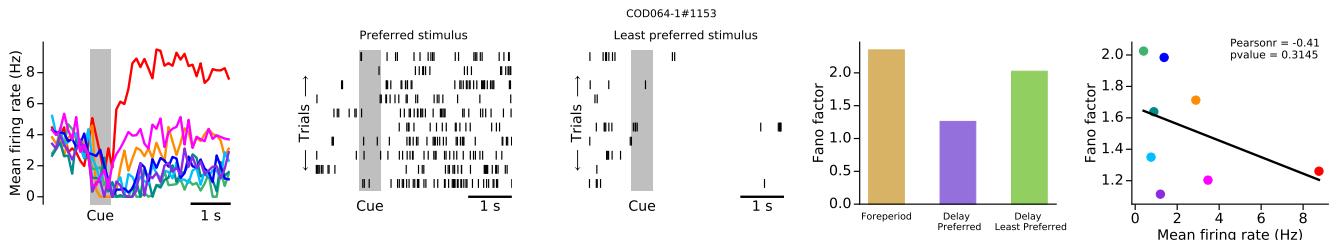
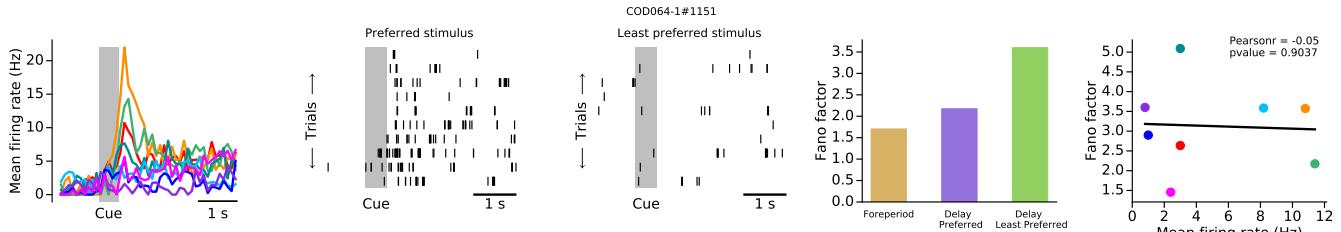


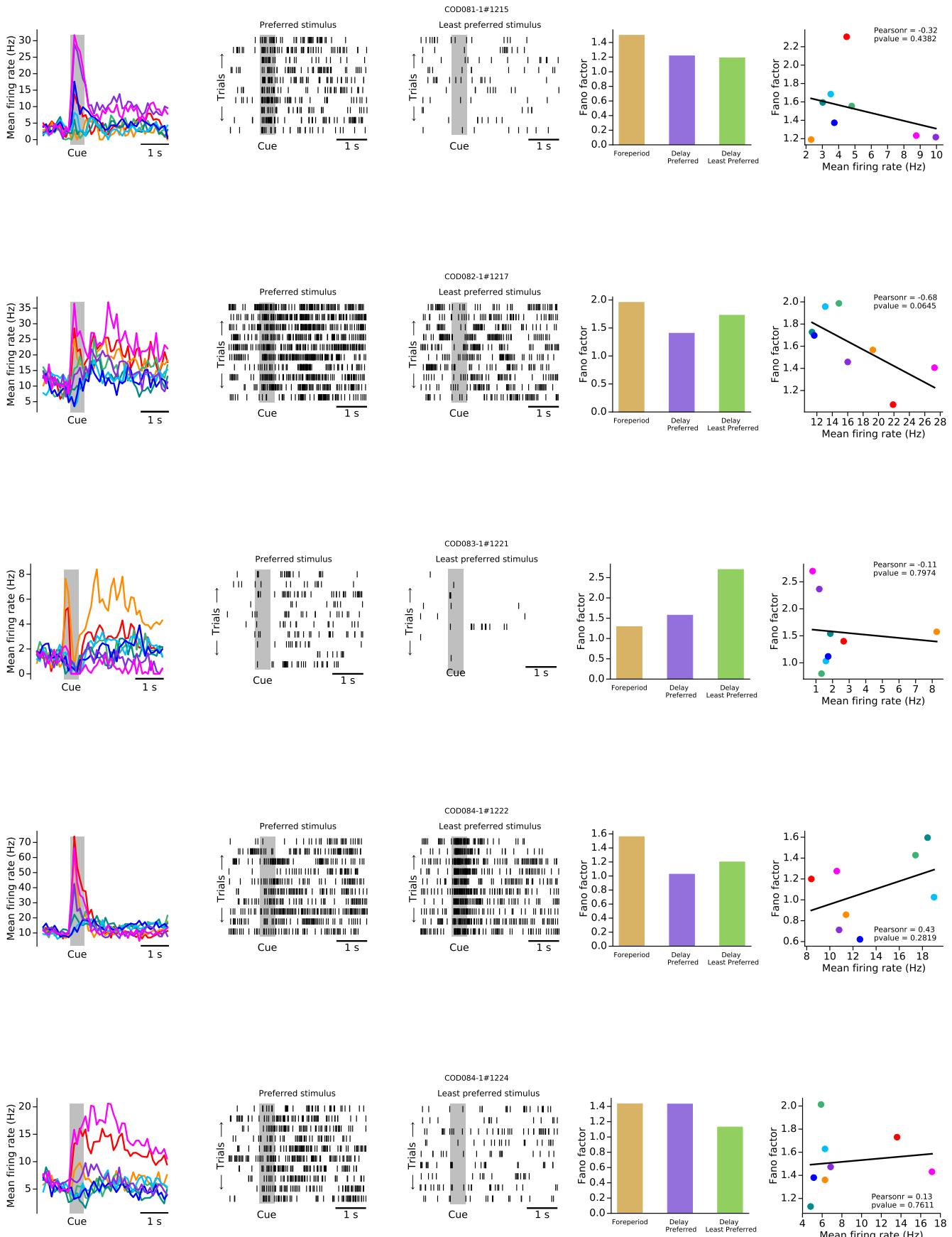
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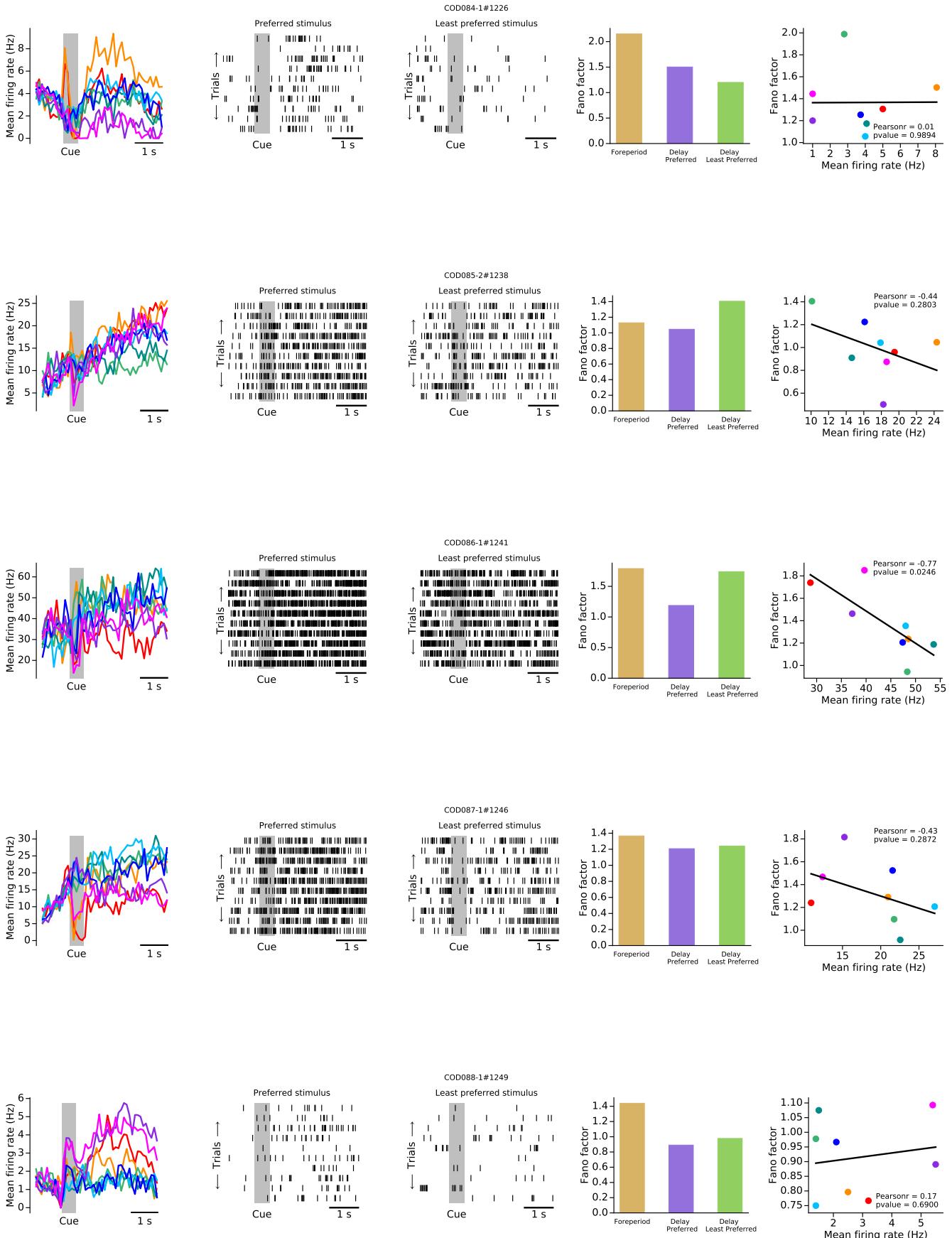


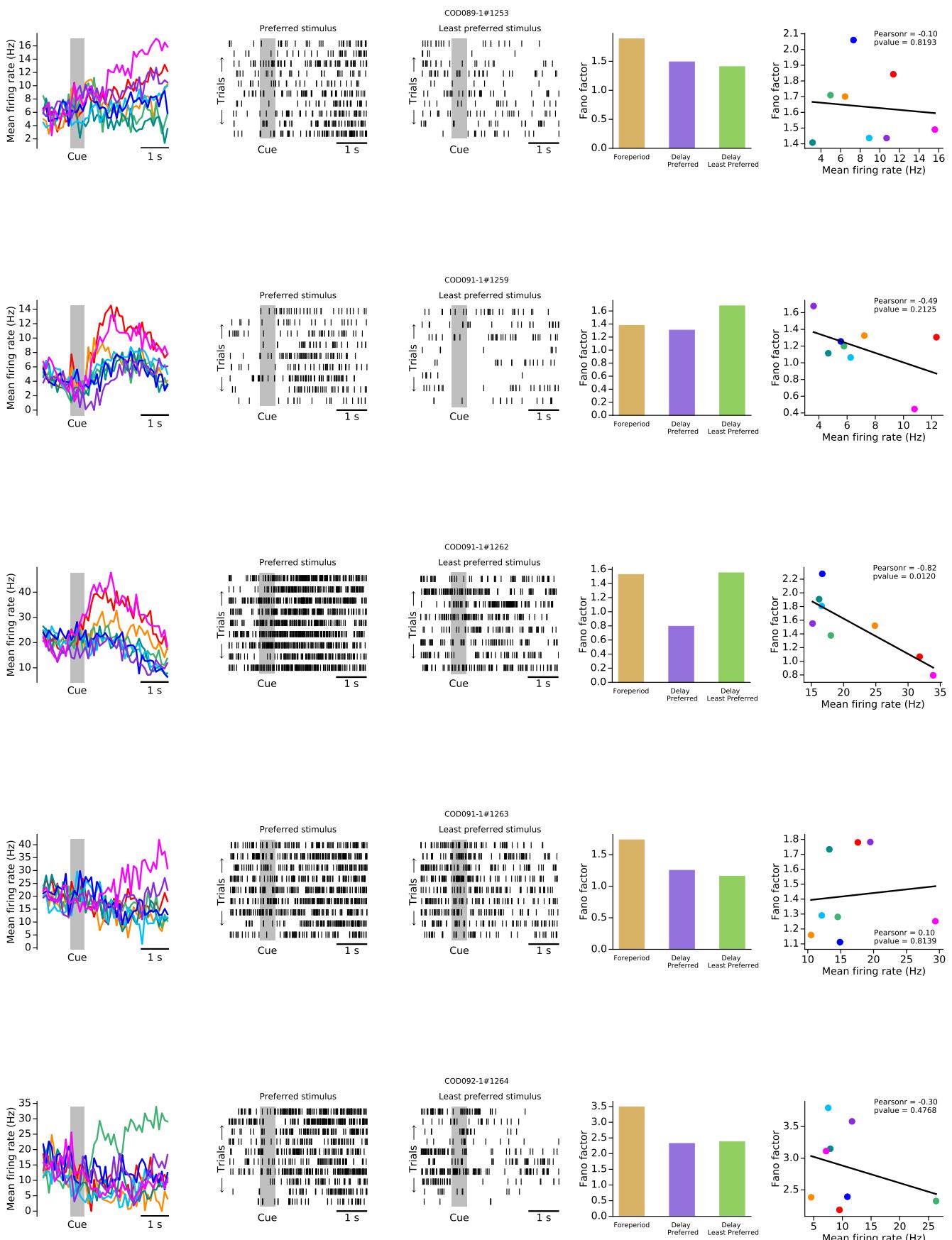


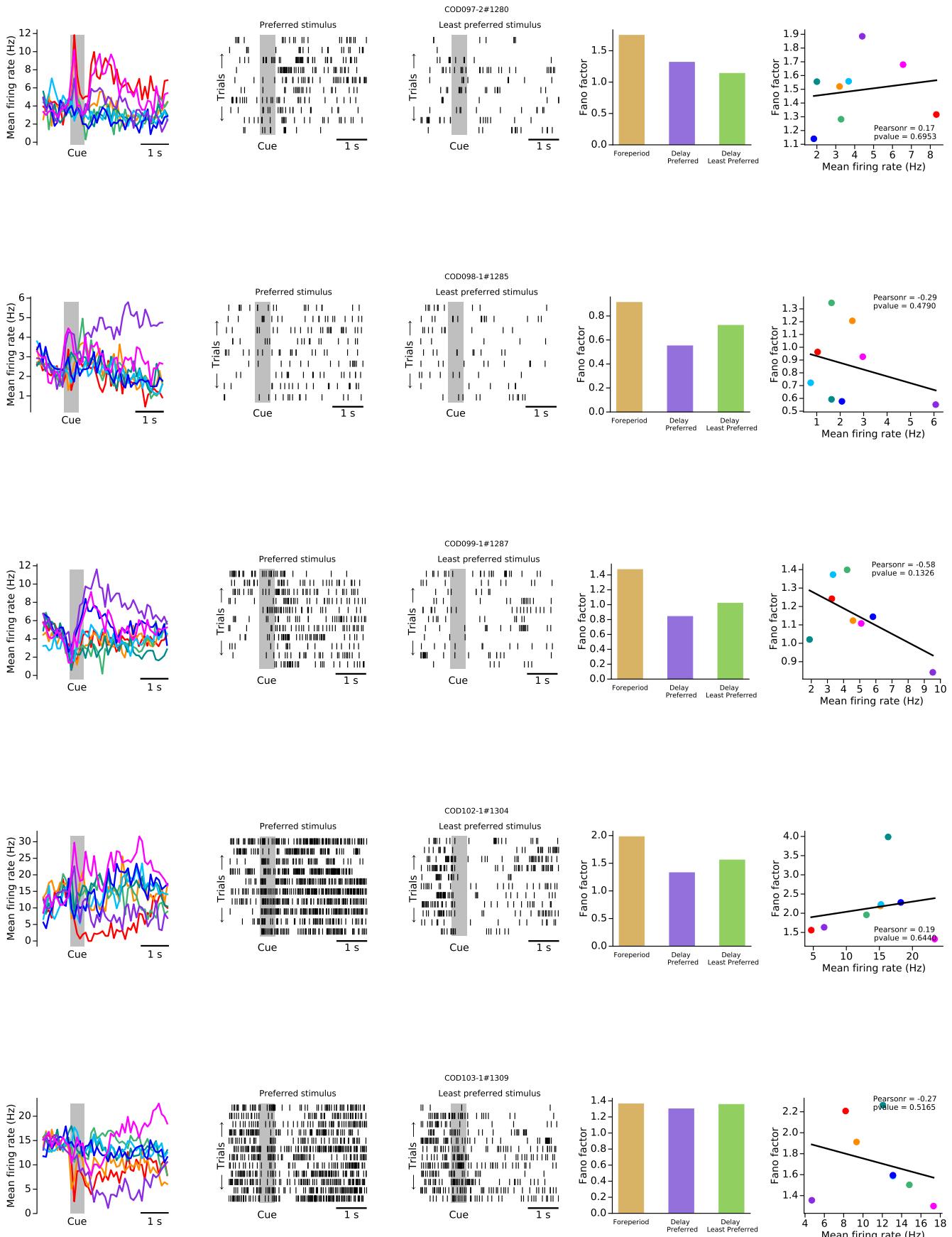


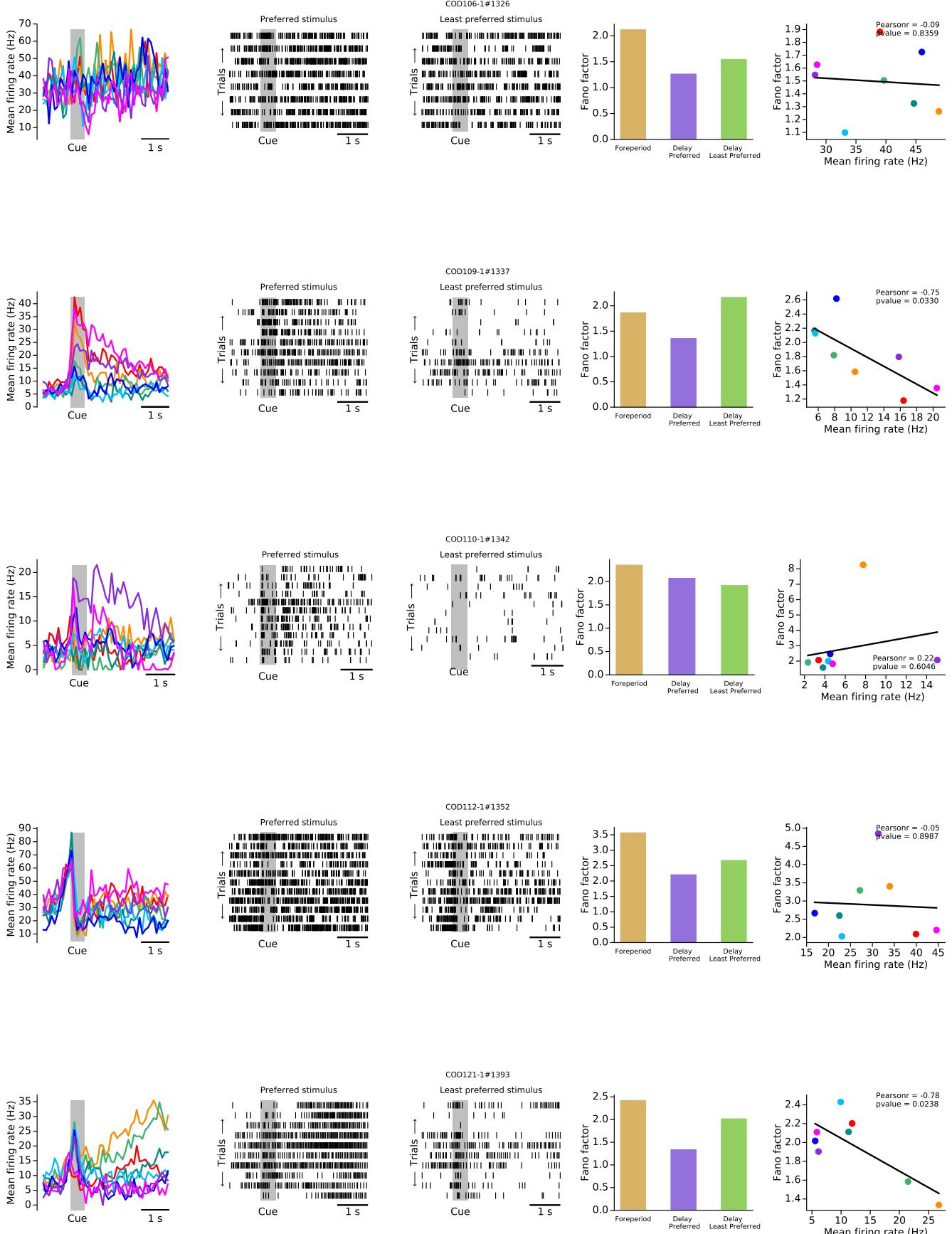


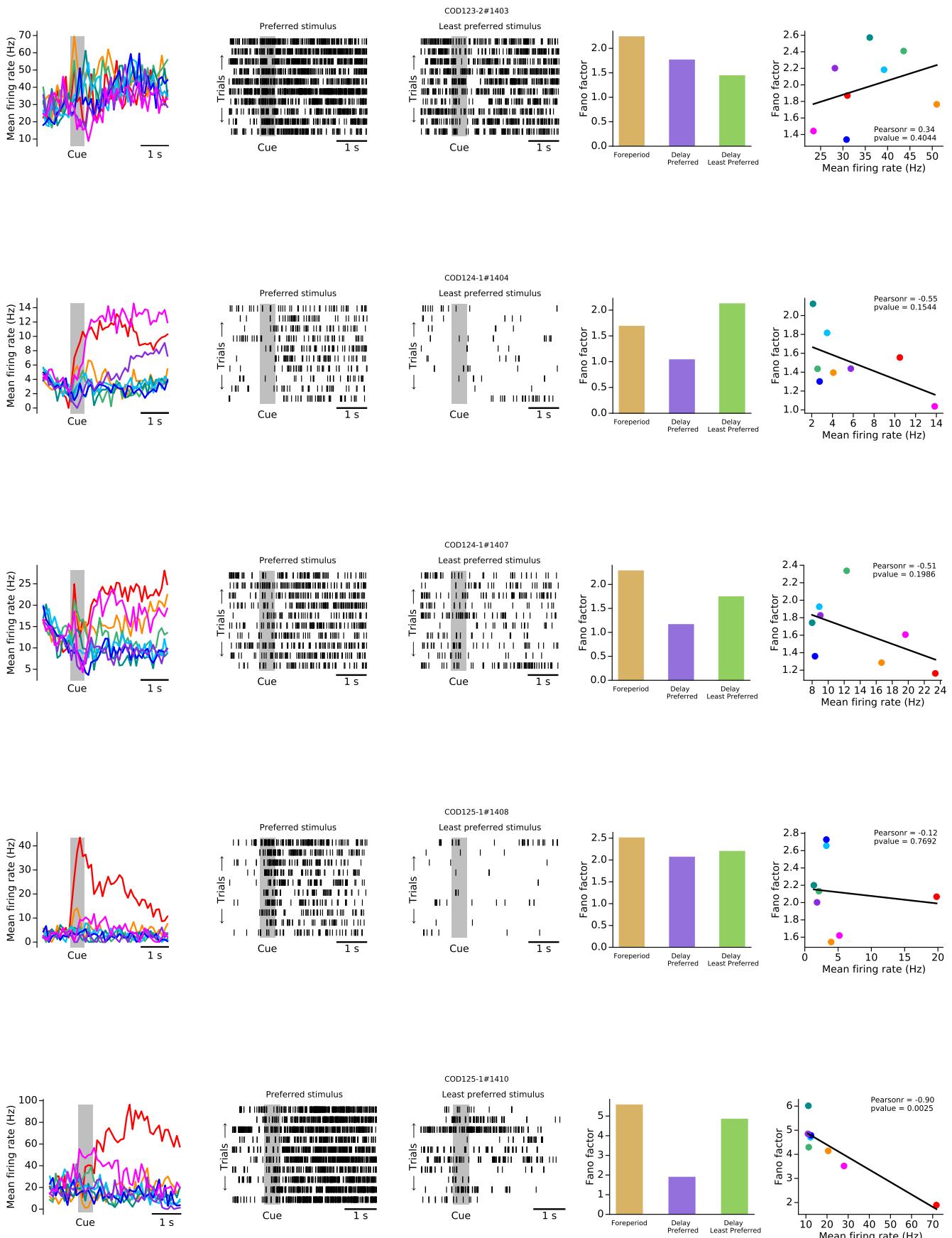


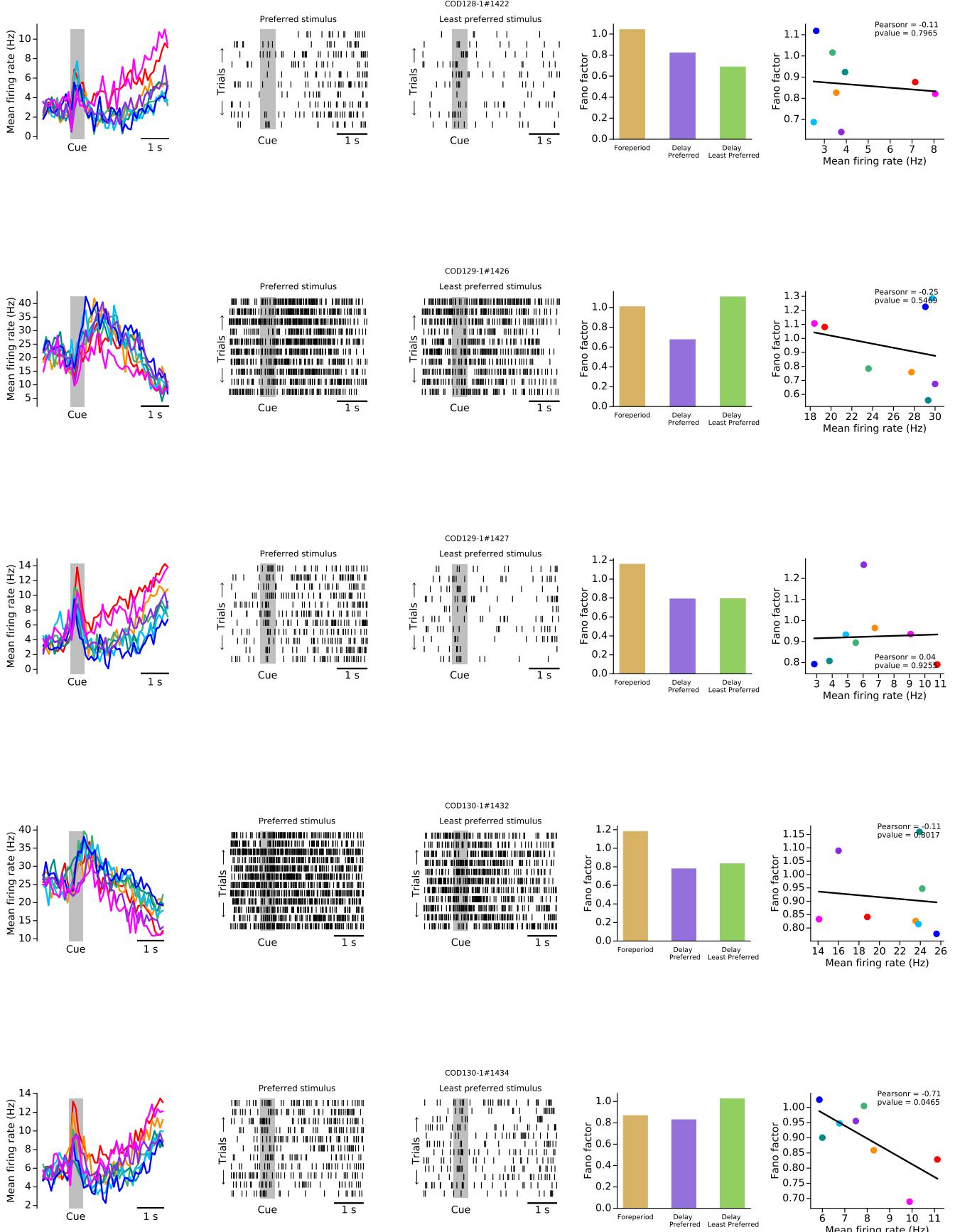


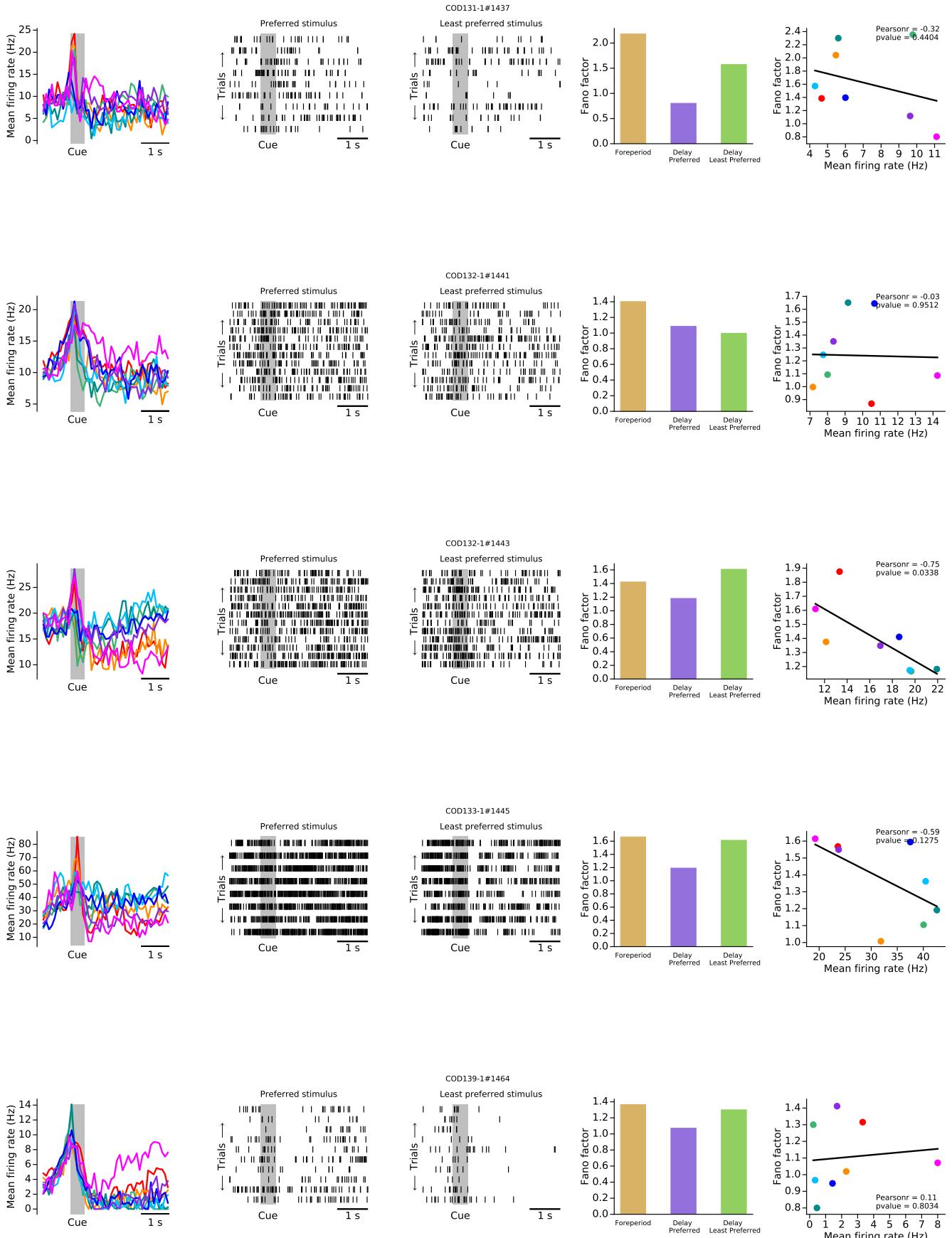


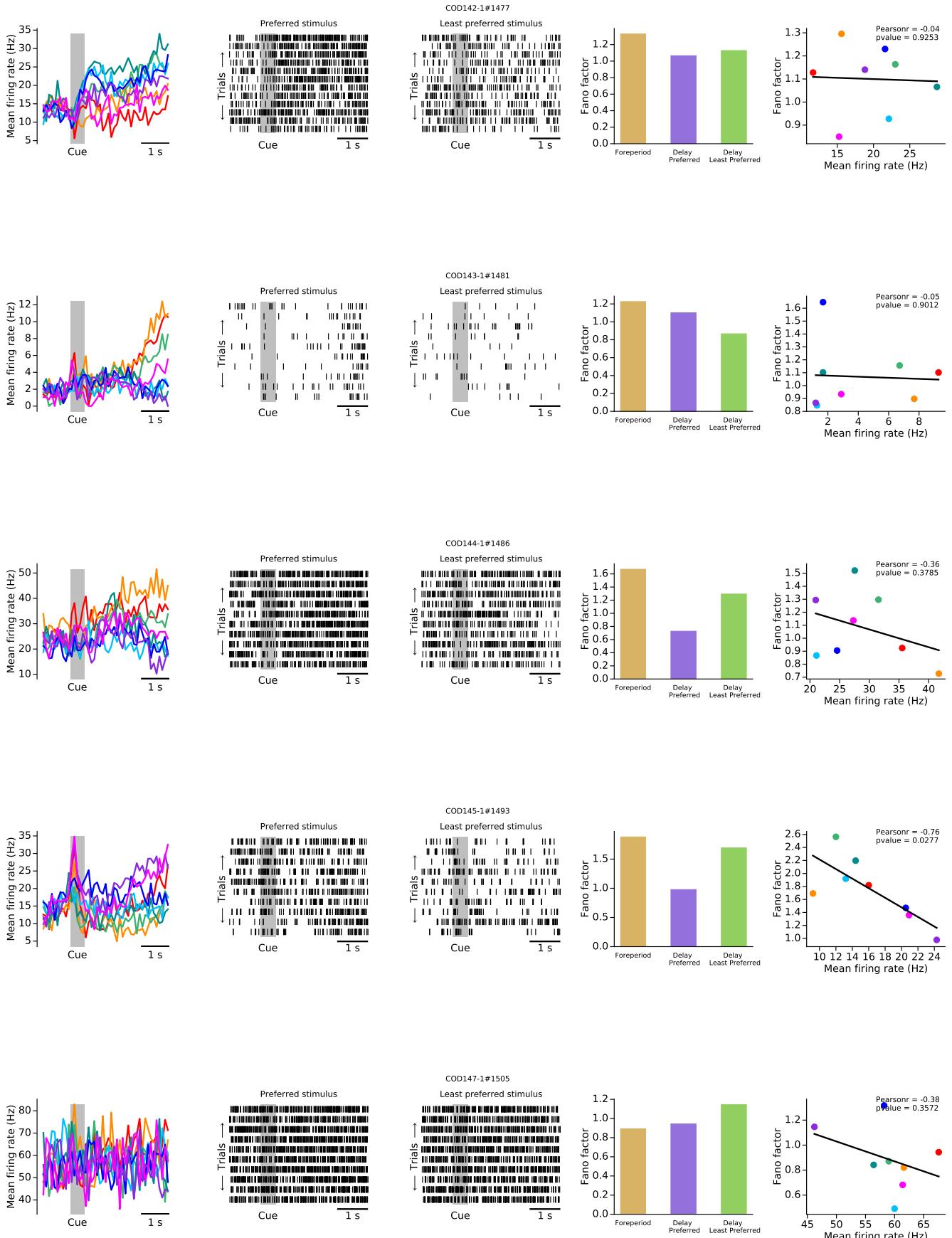


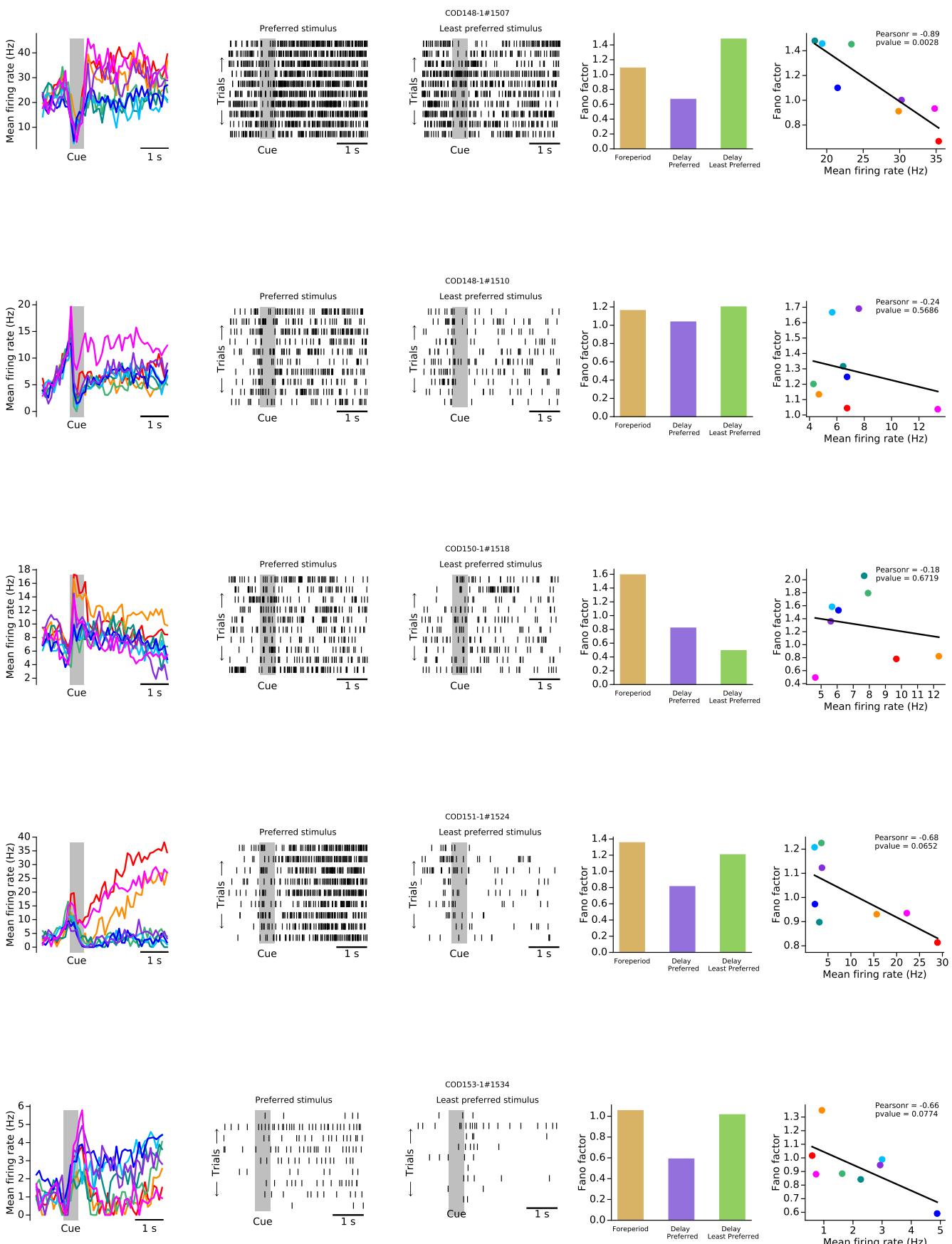


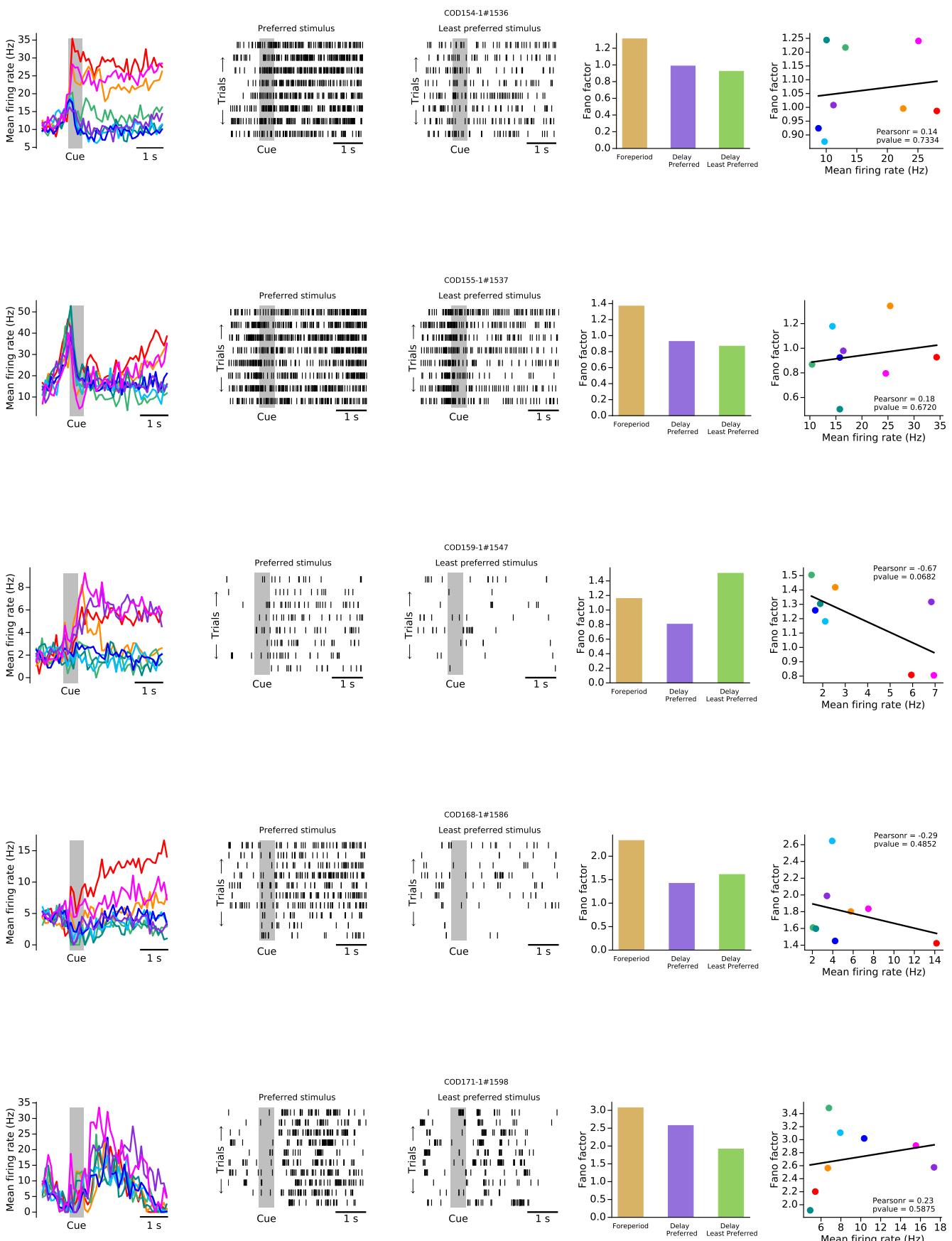


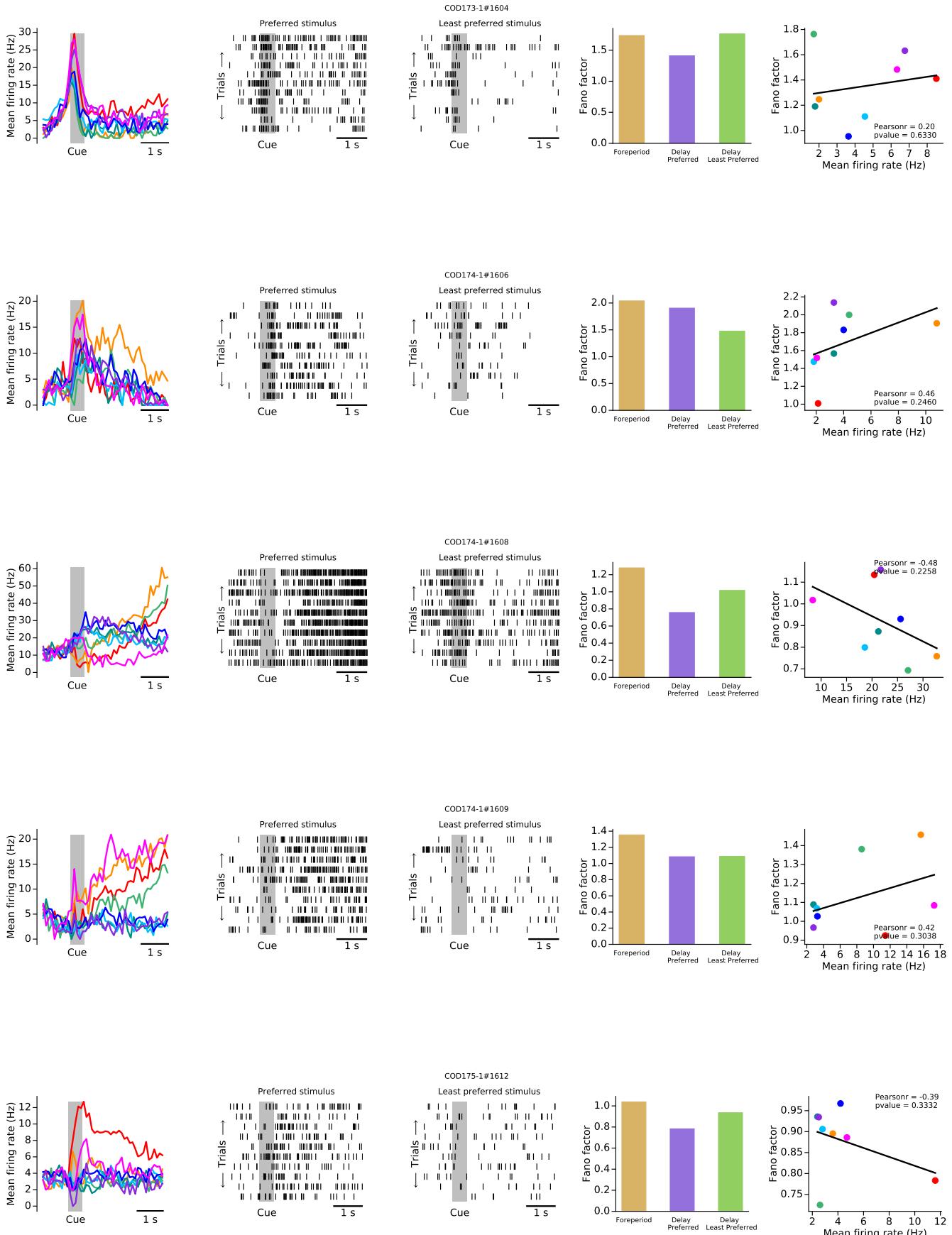


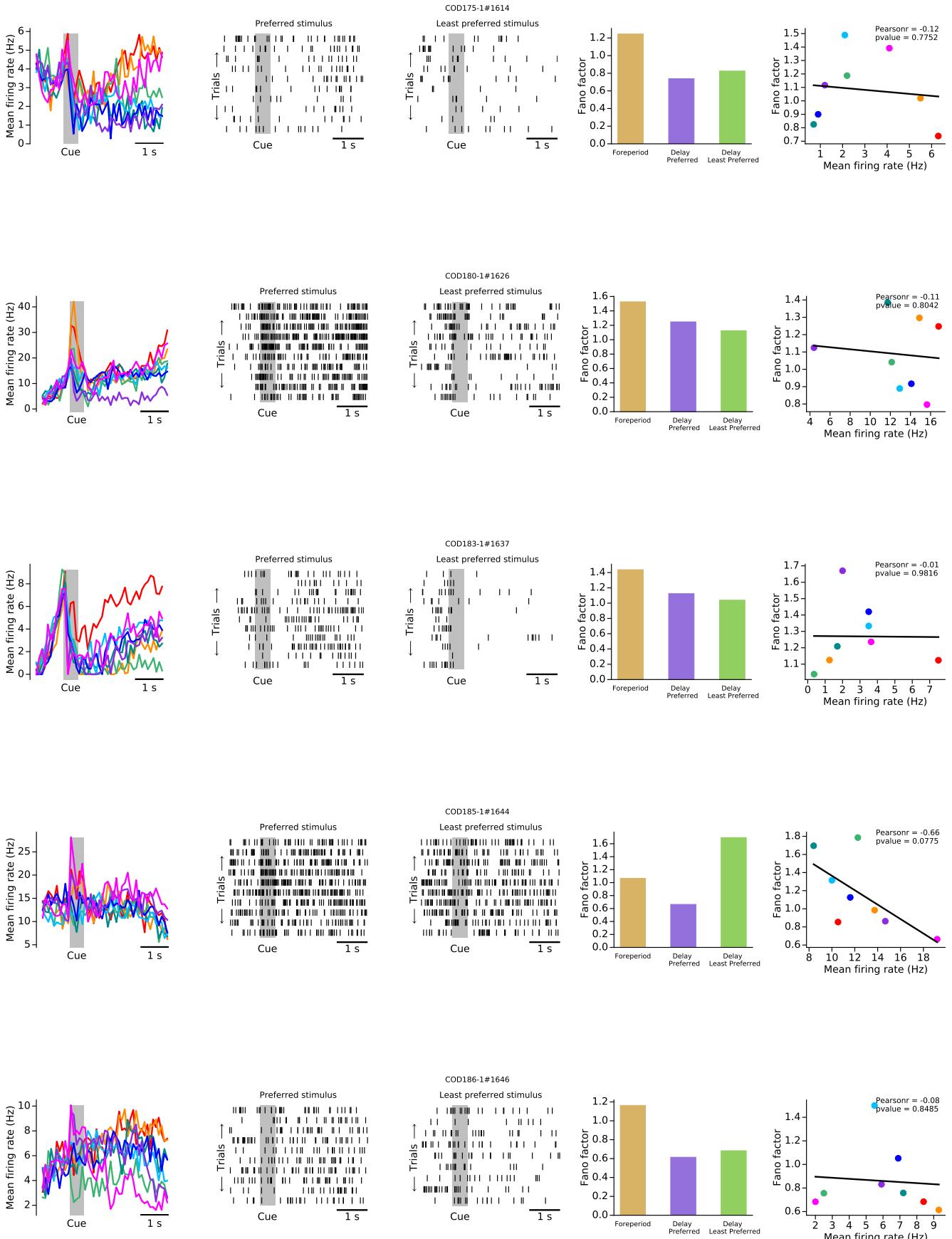


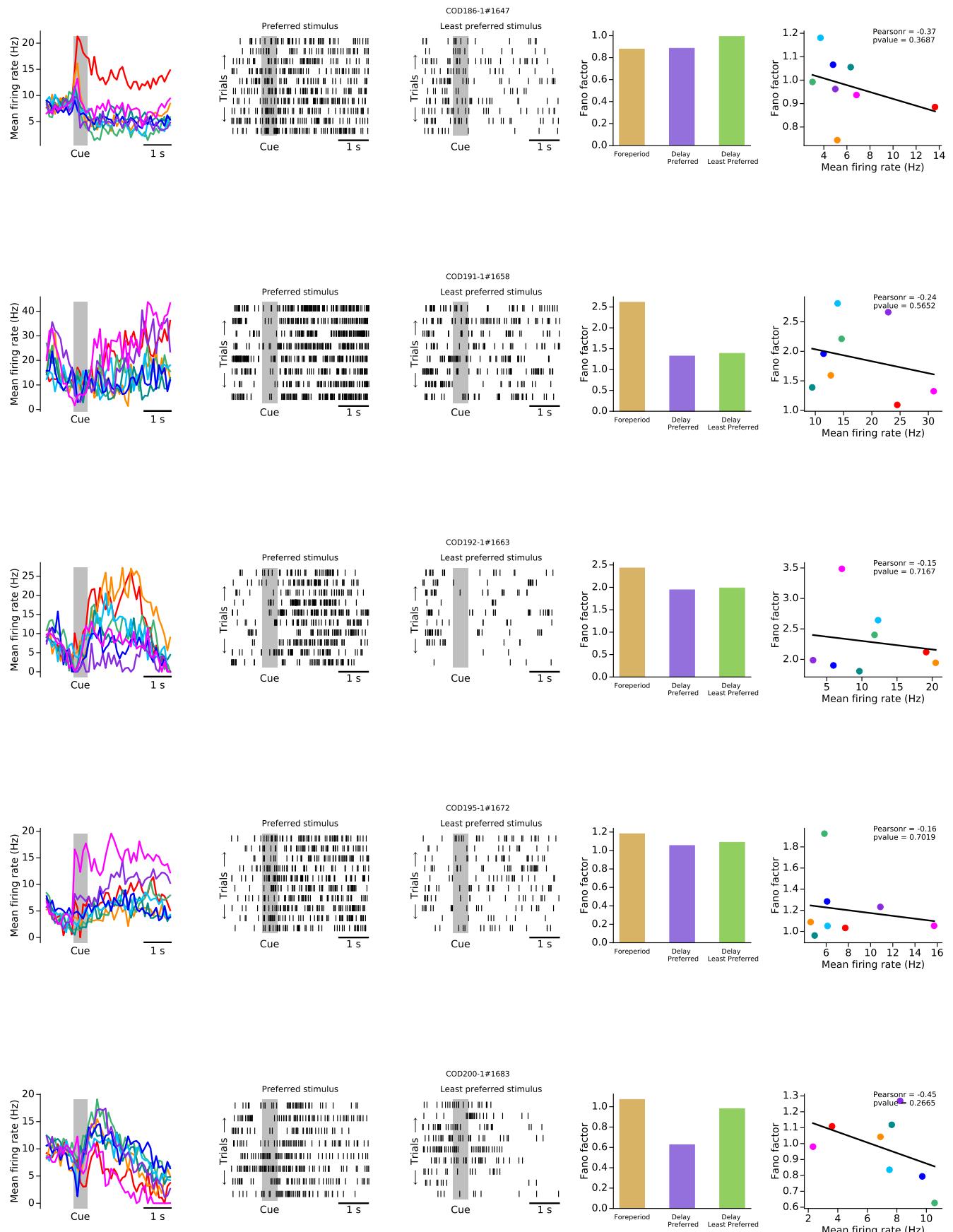


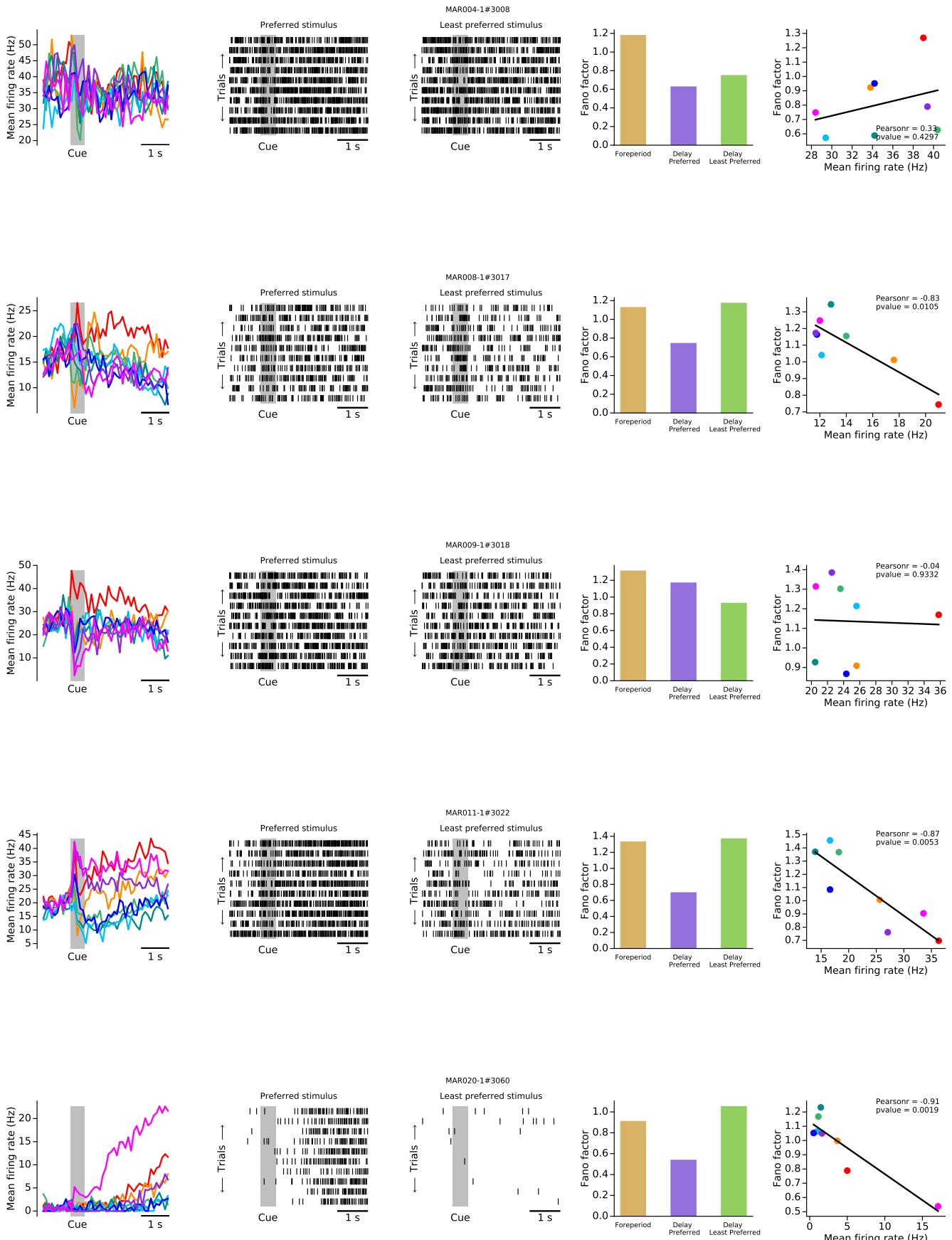


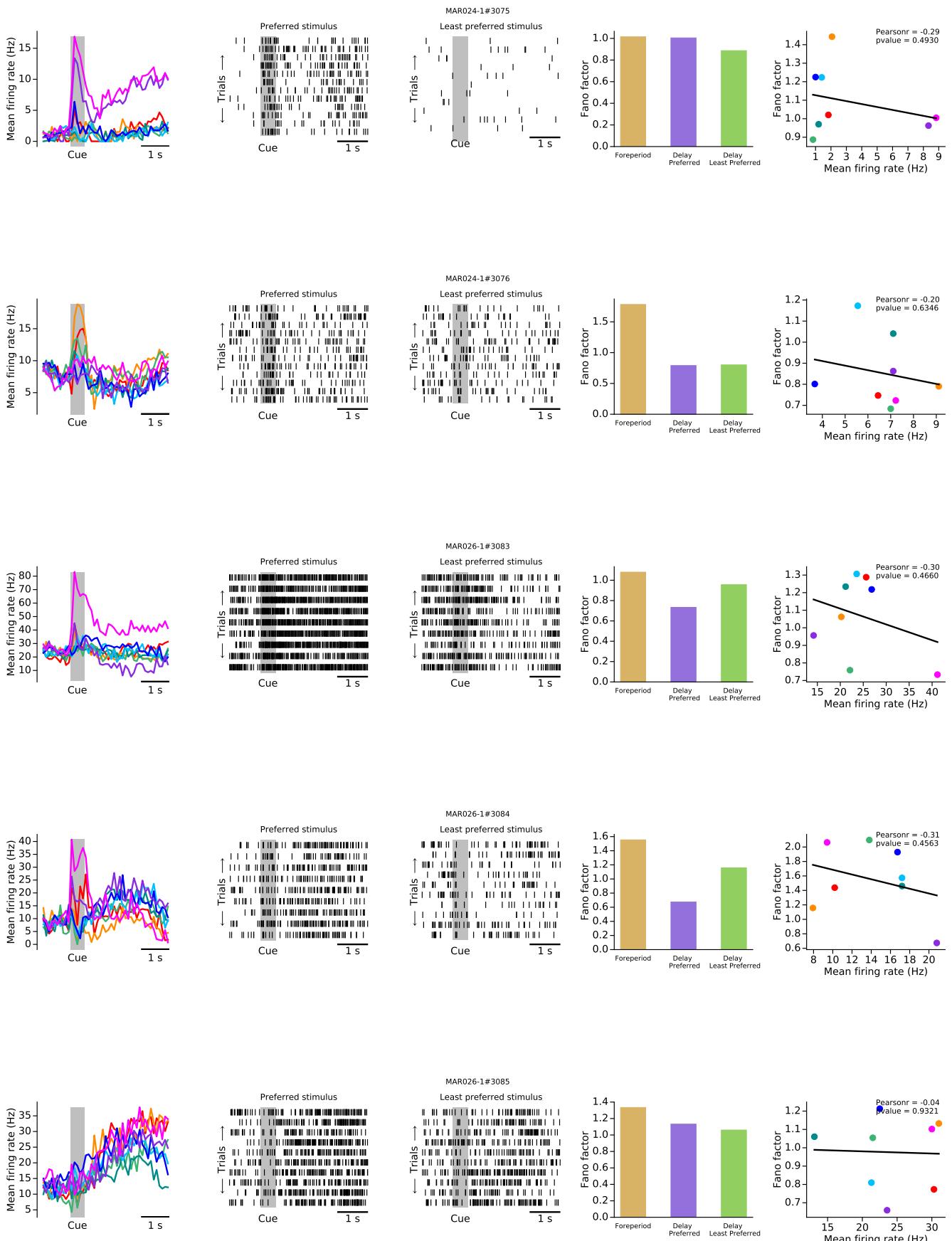


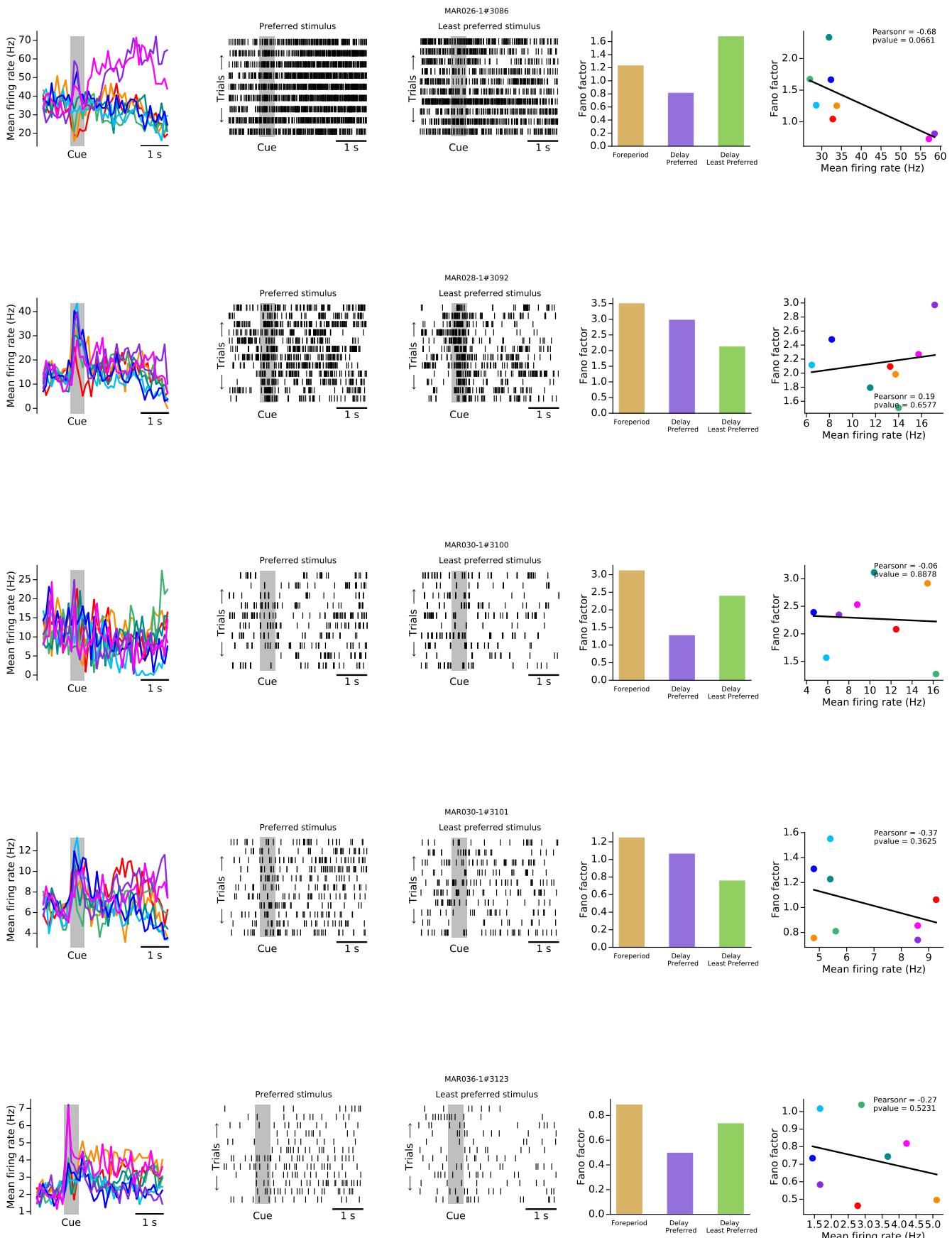


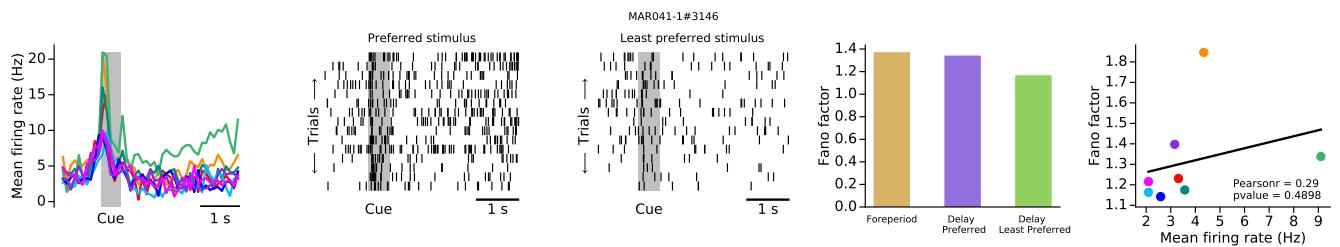
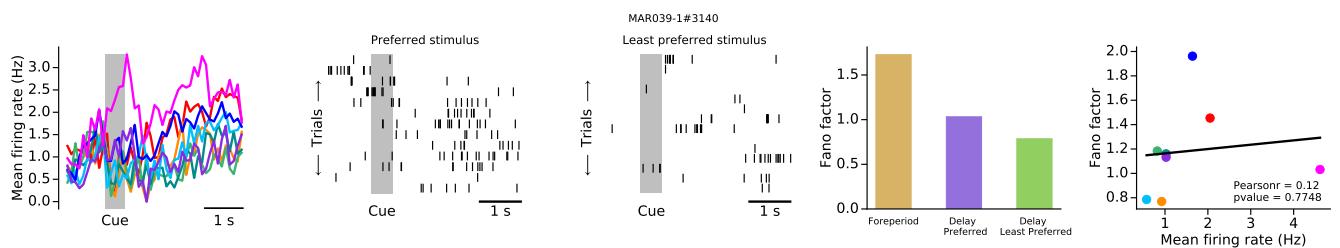






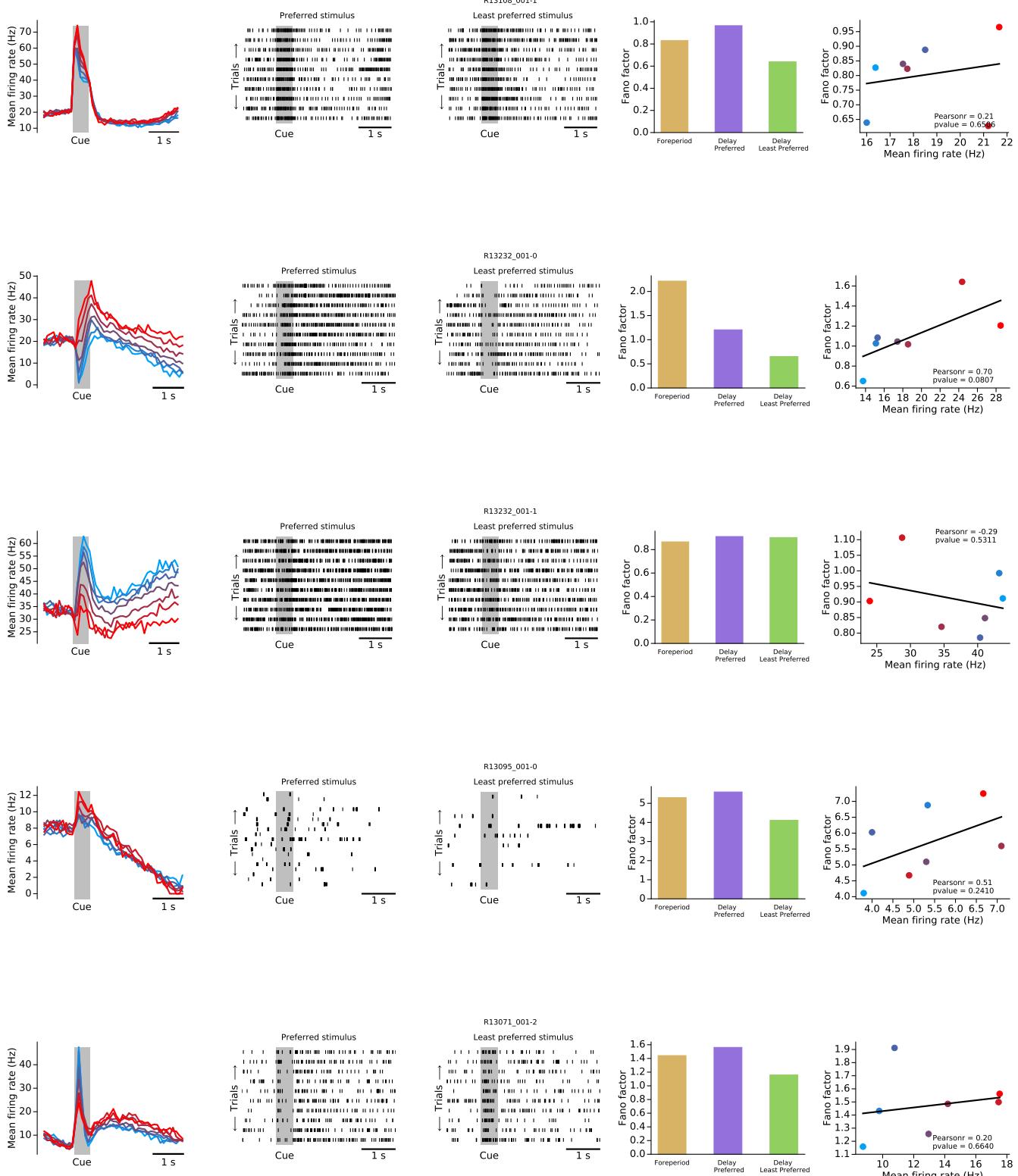


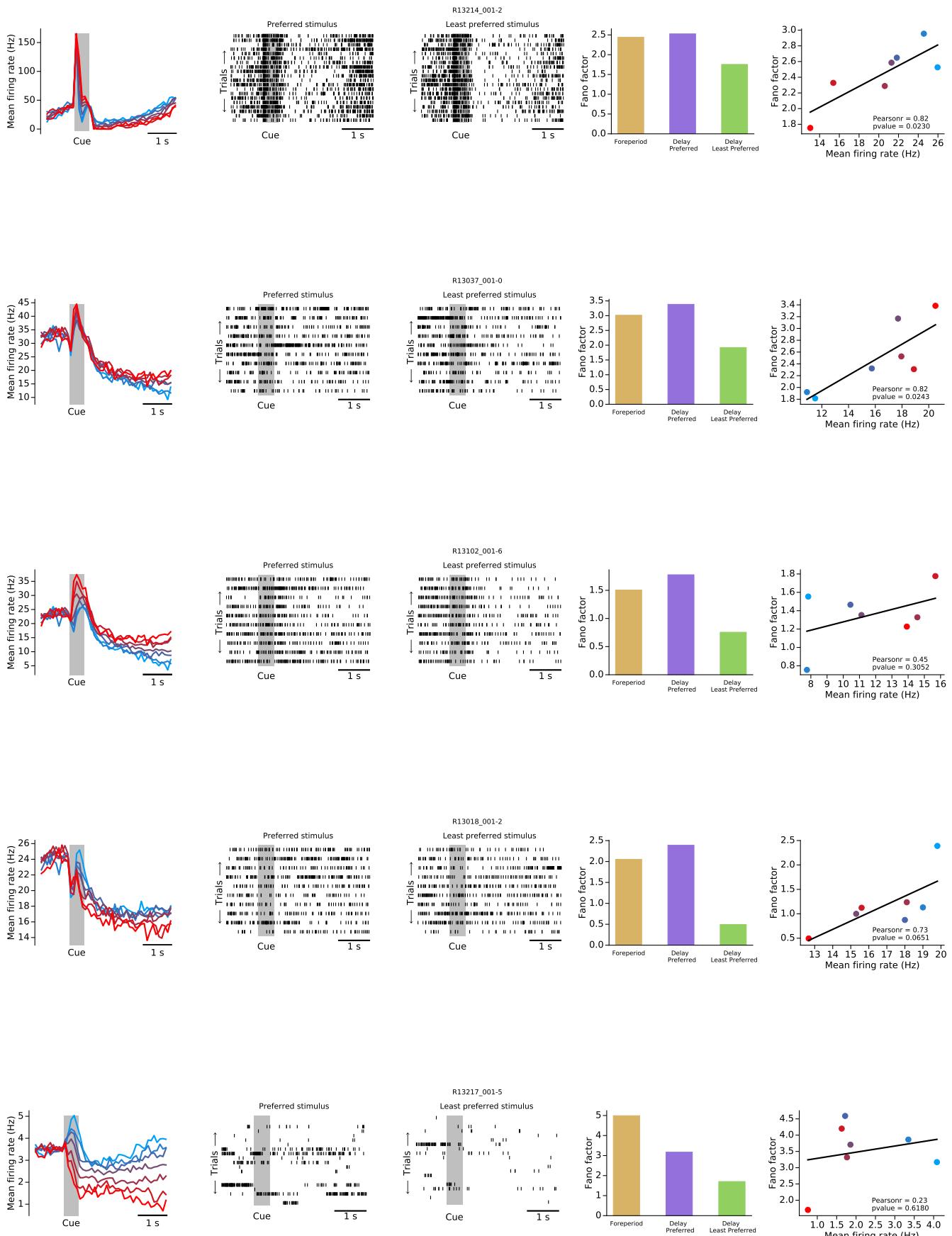


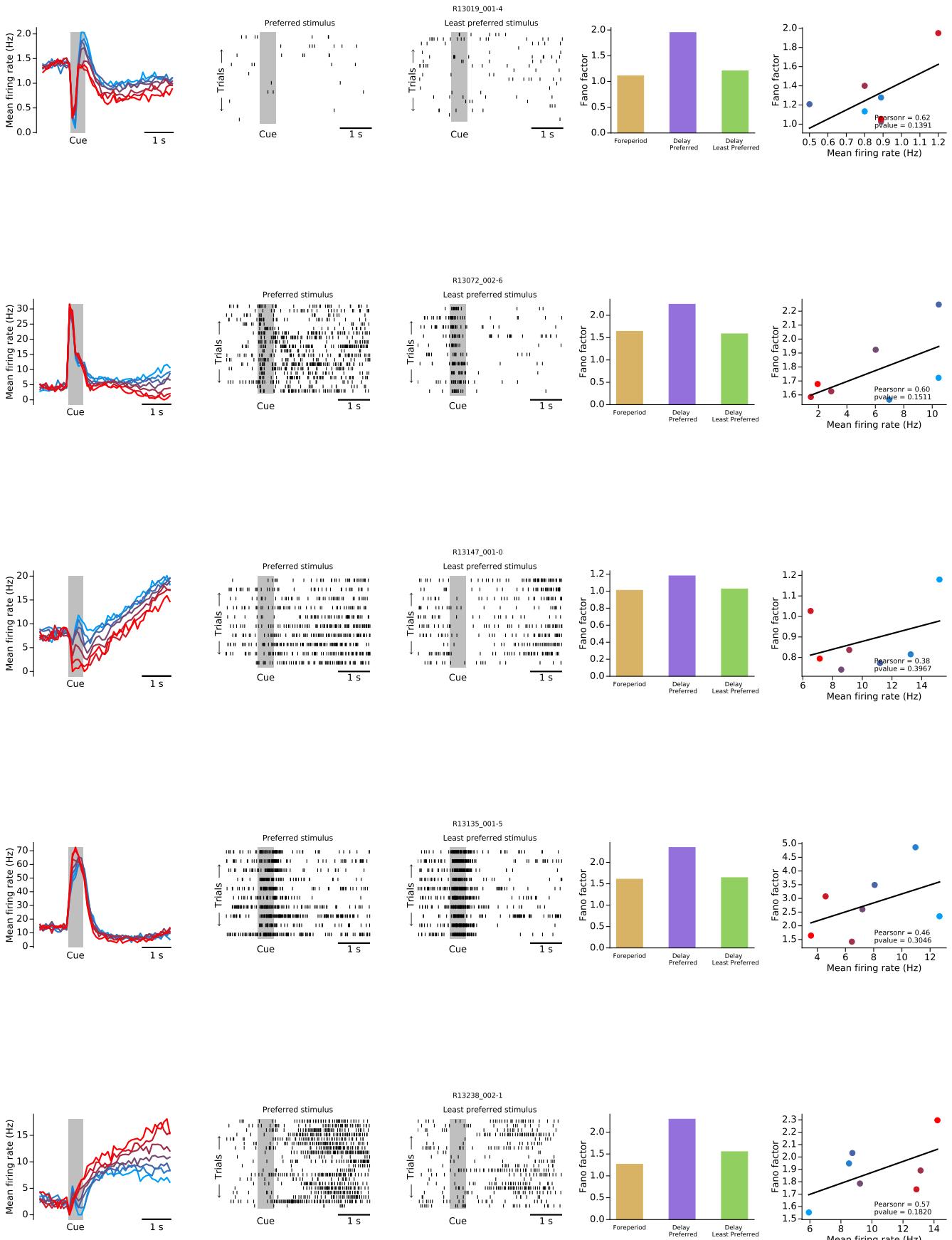


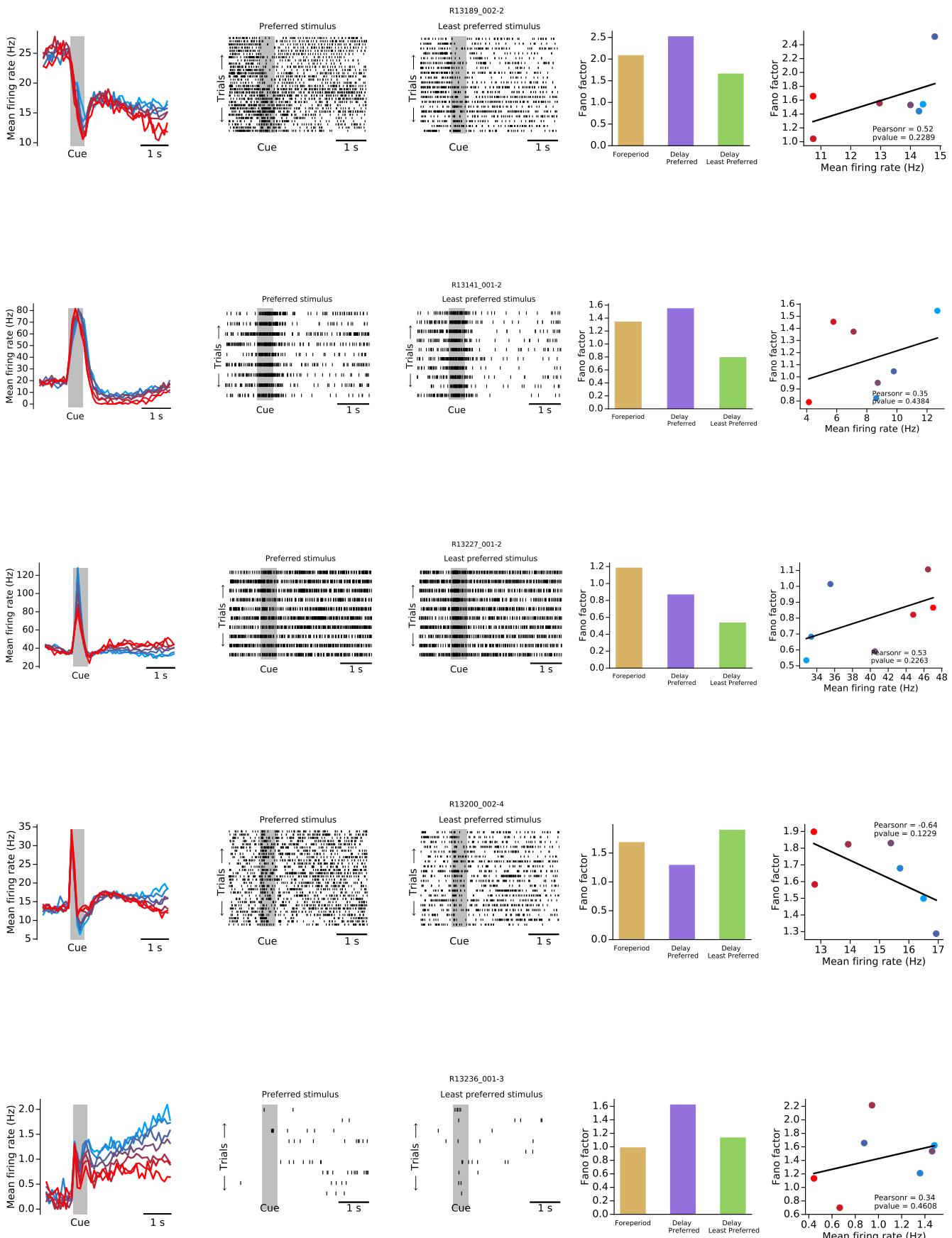
VDD NEURONS

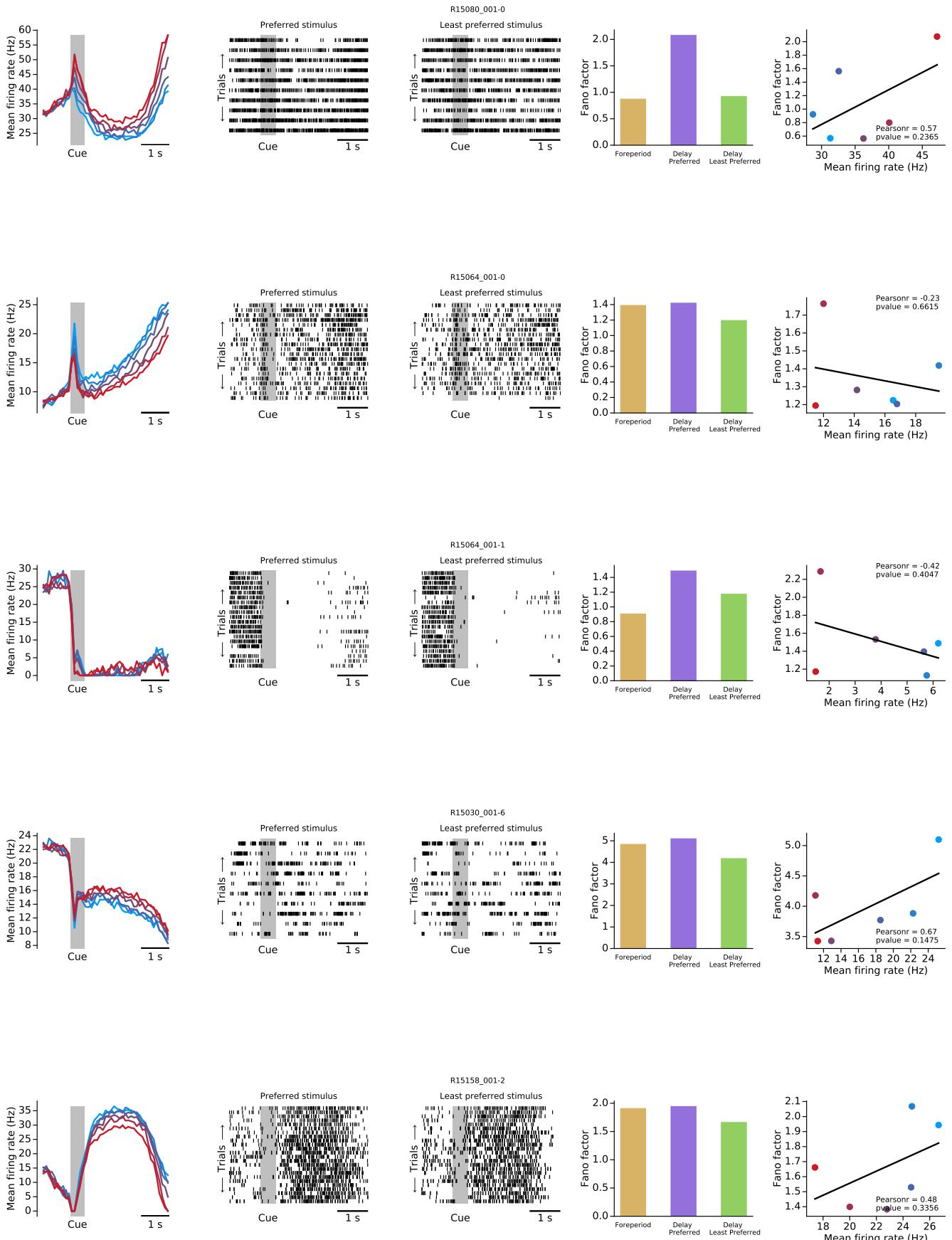
Group 1

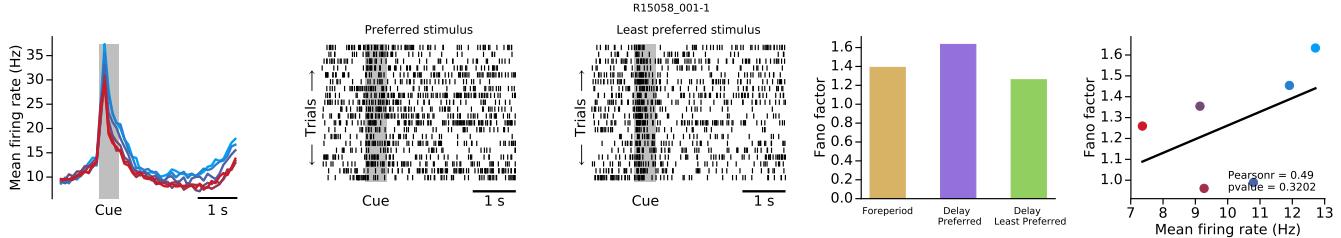
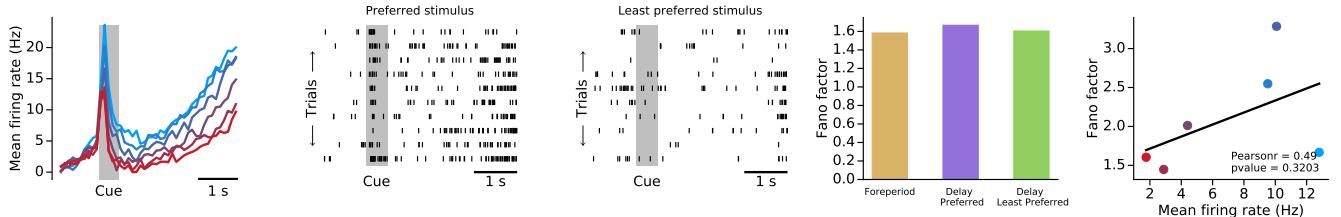
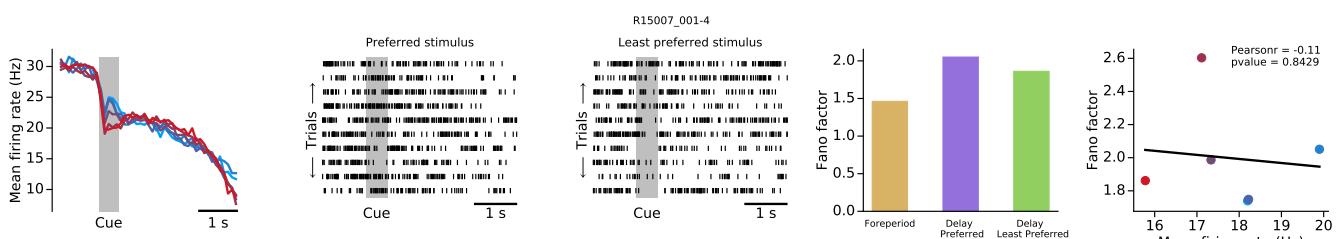
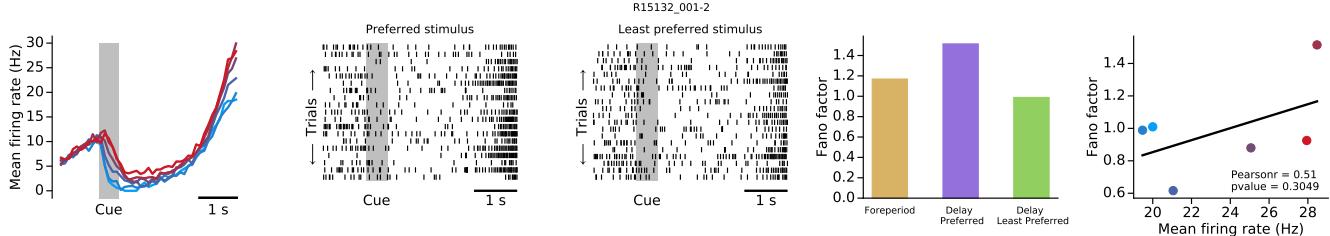
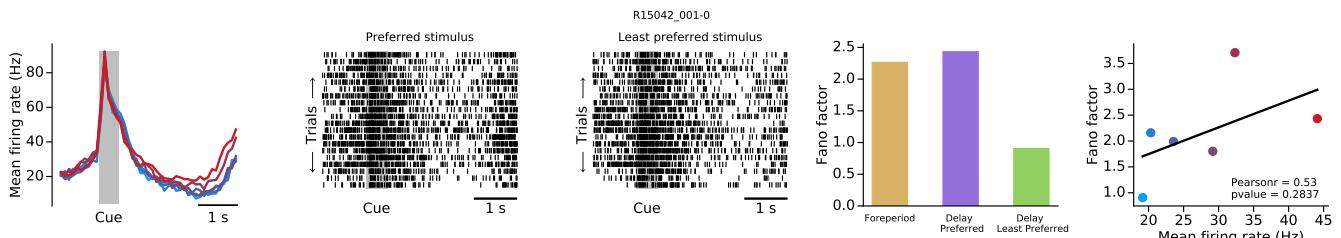


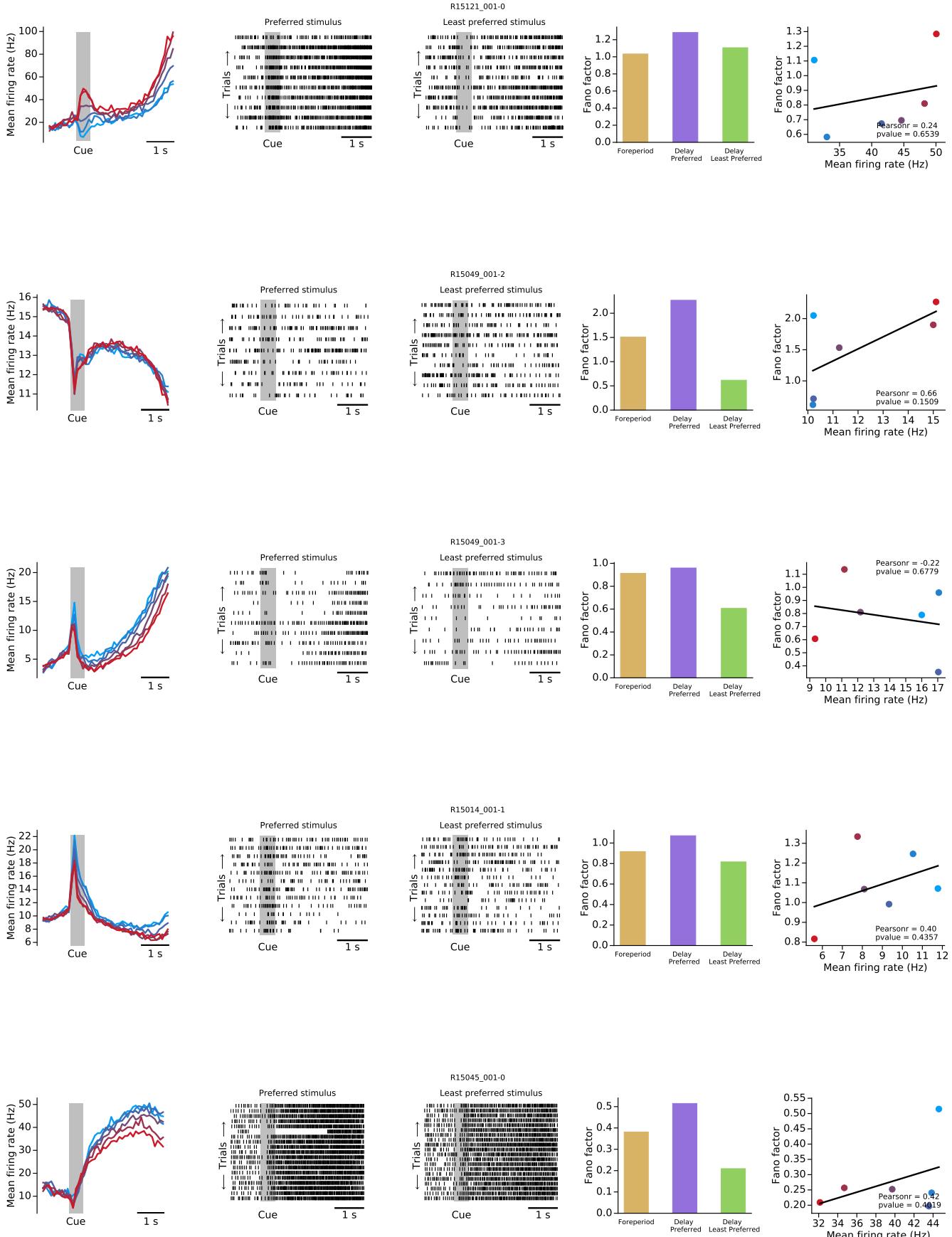


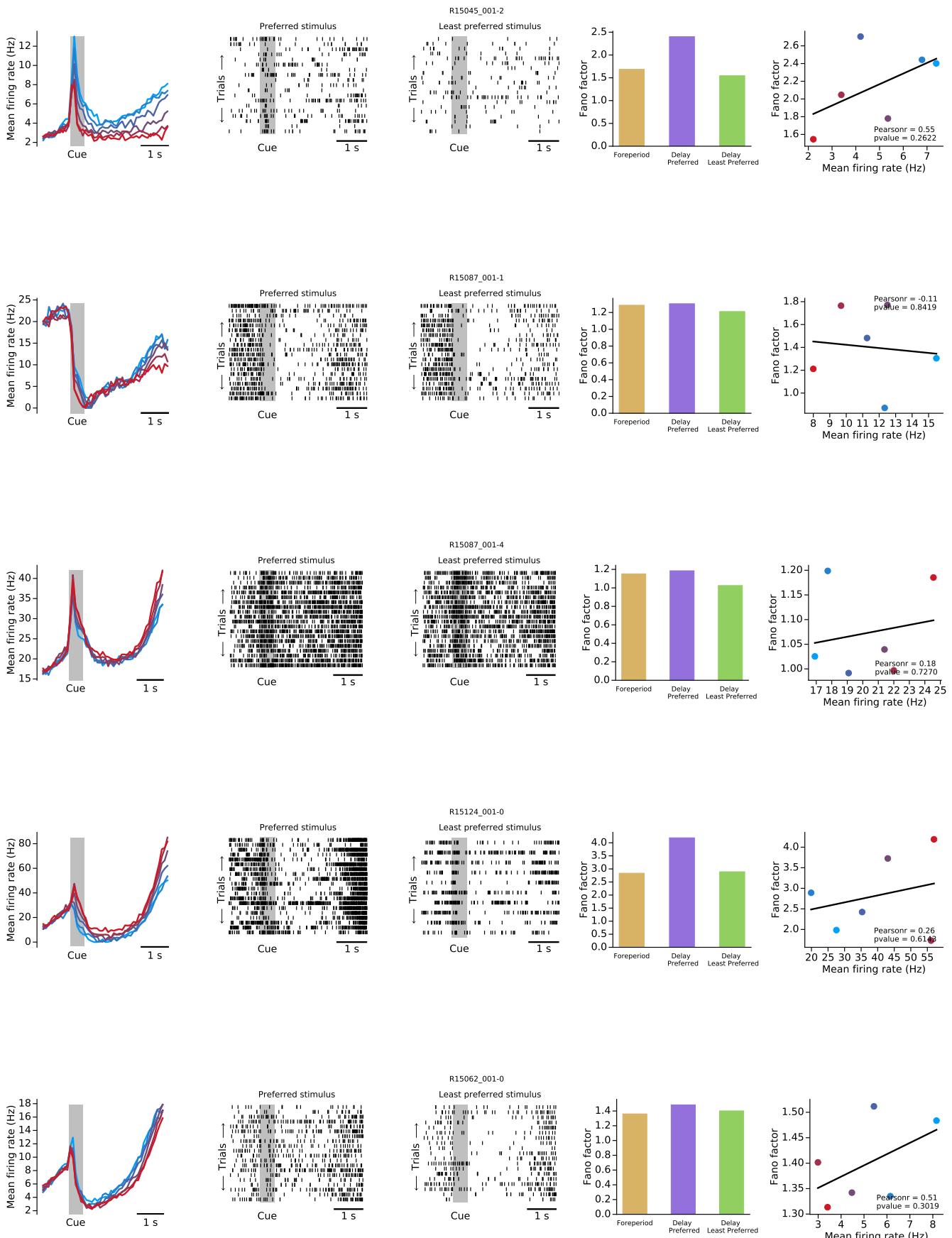


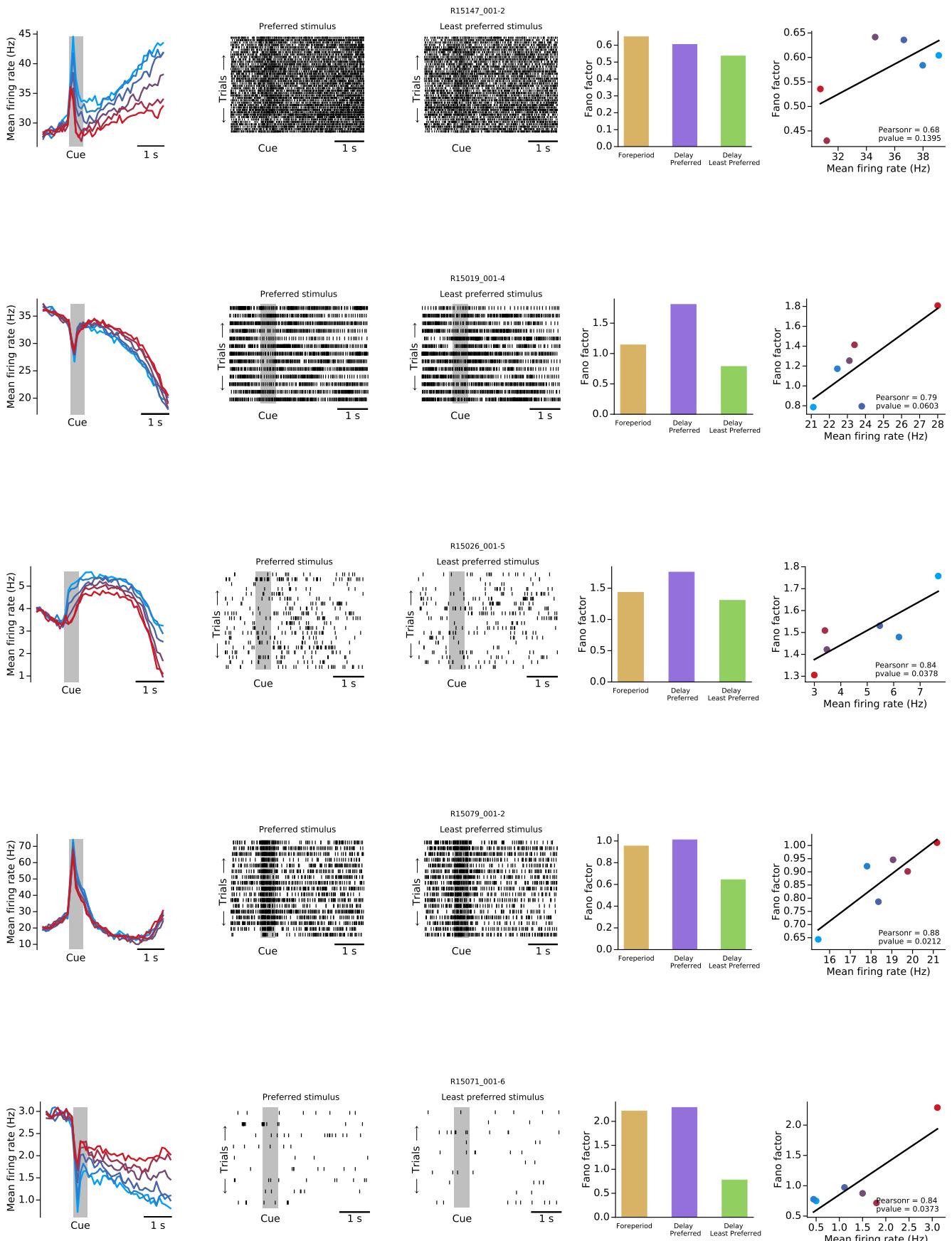


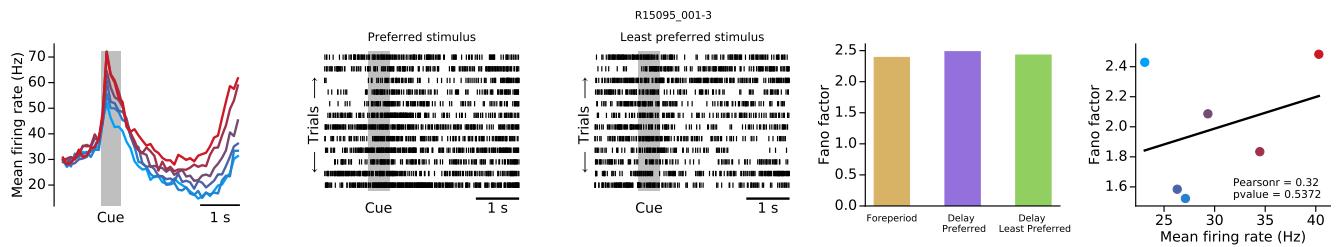




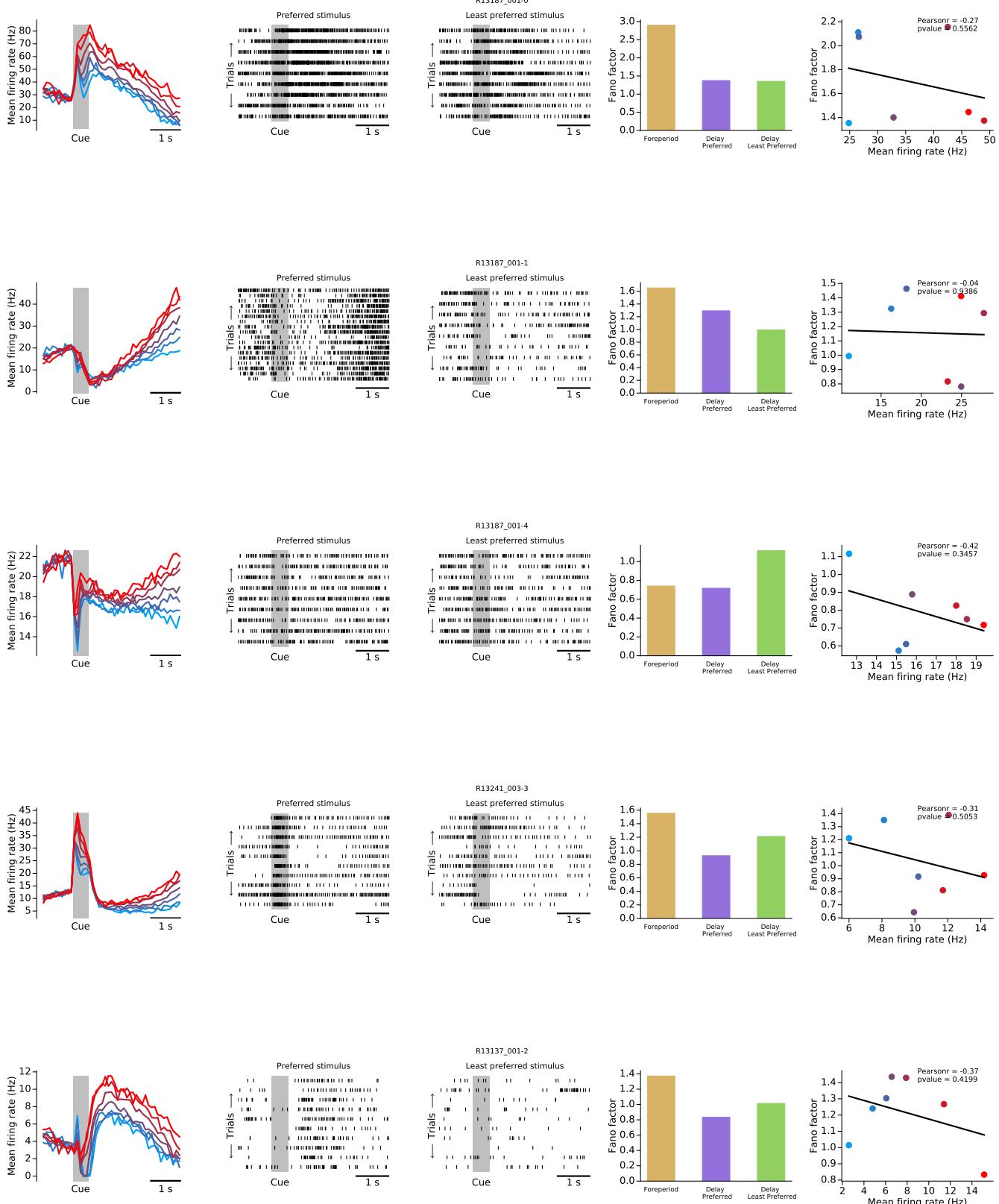


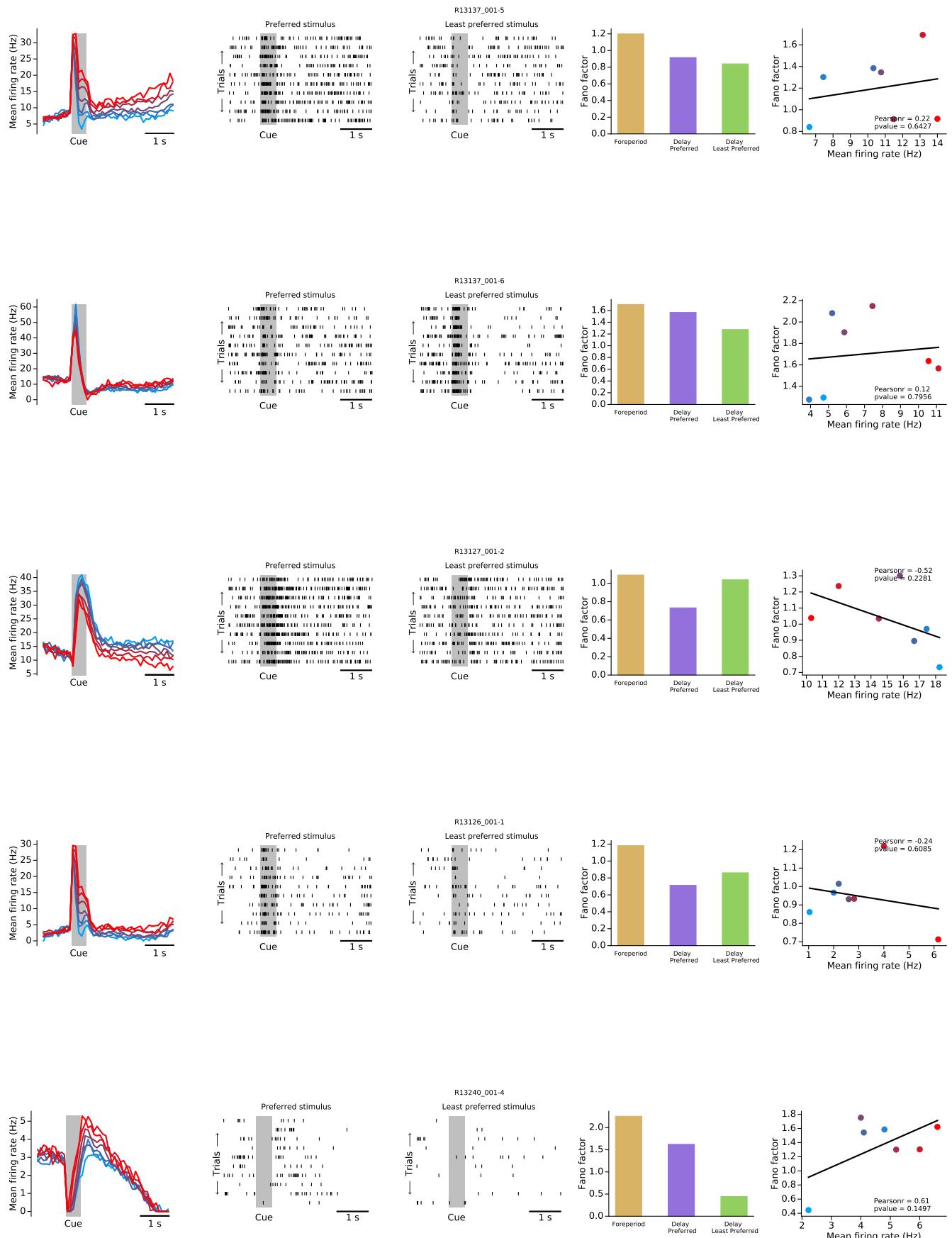


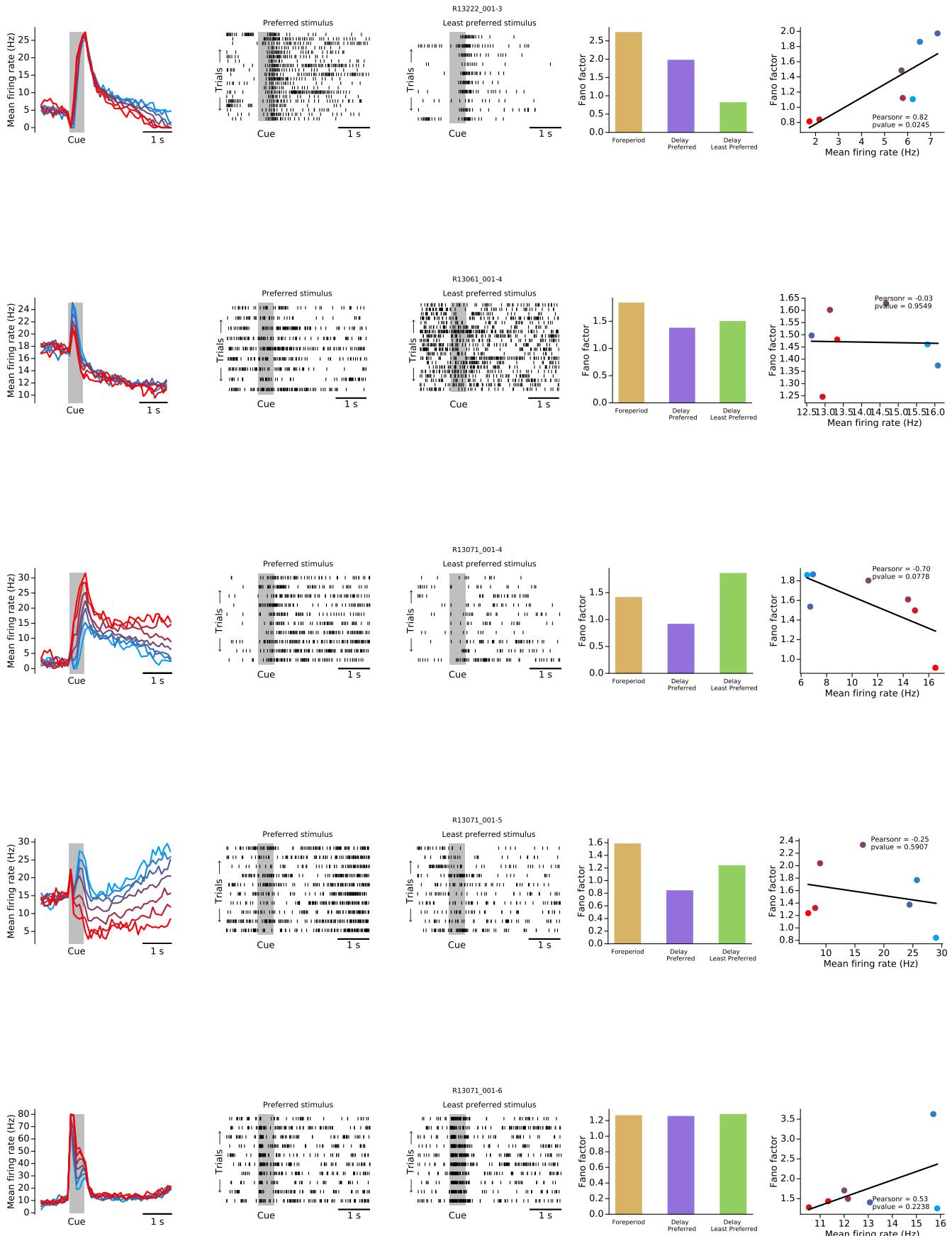


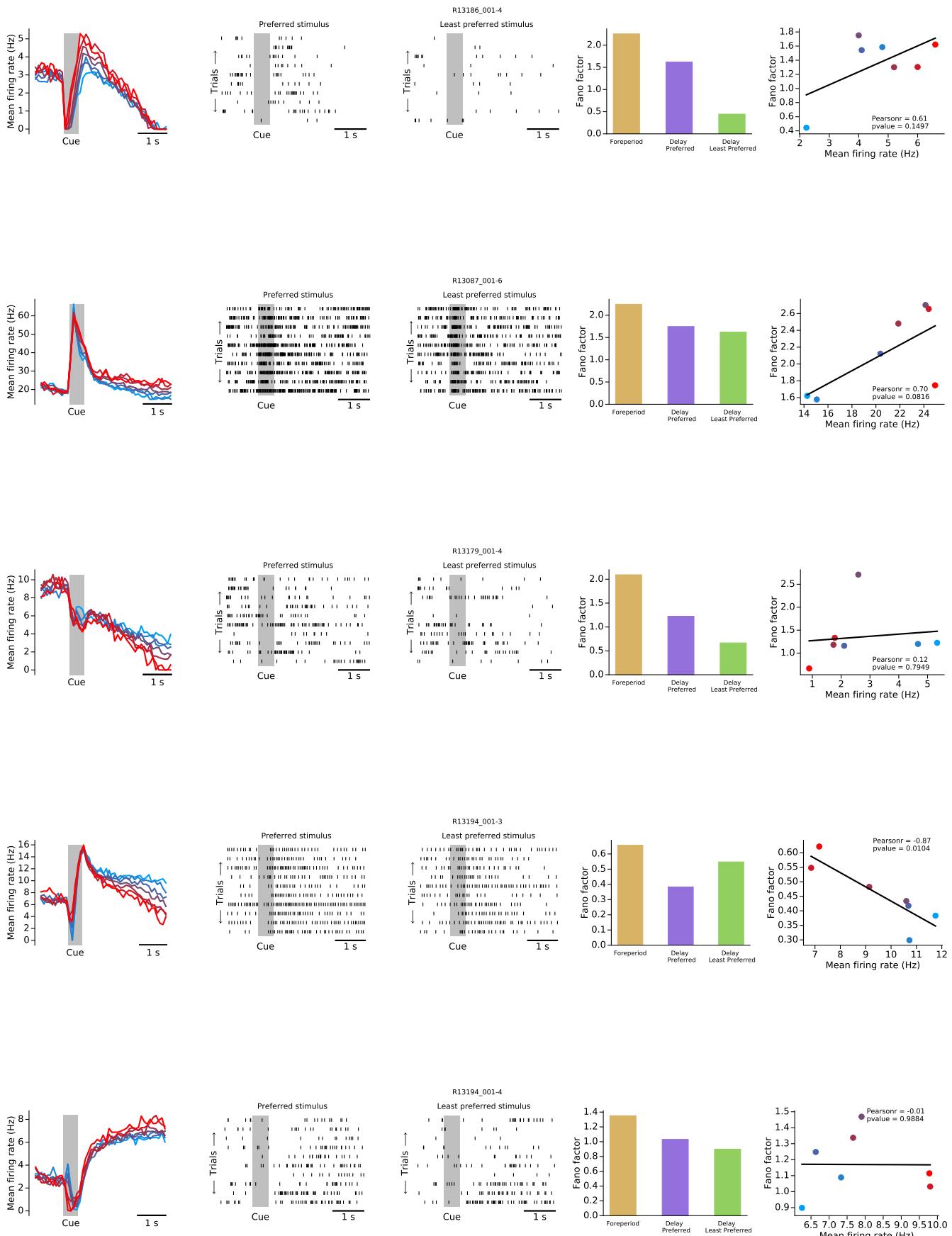


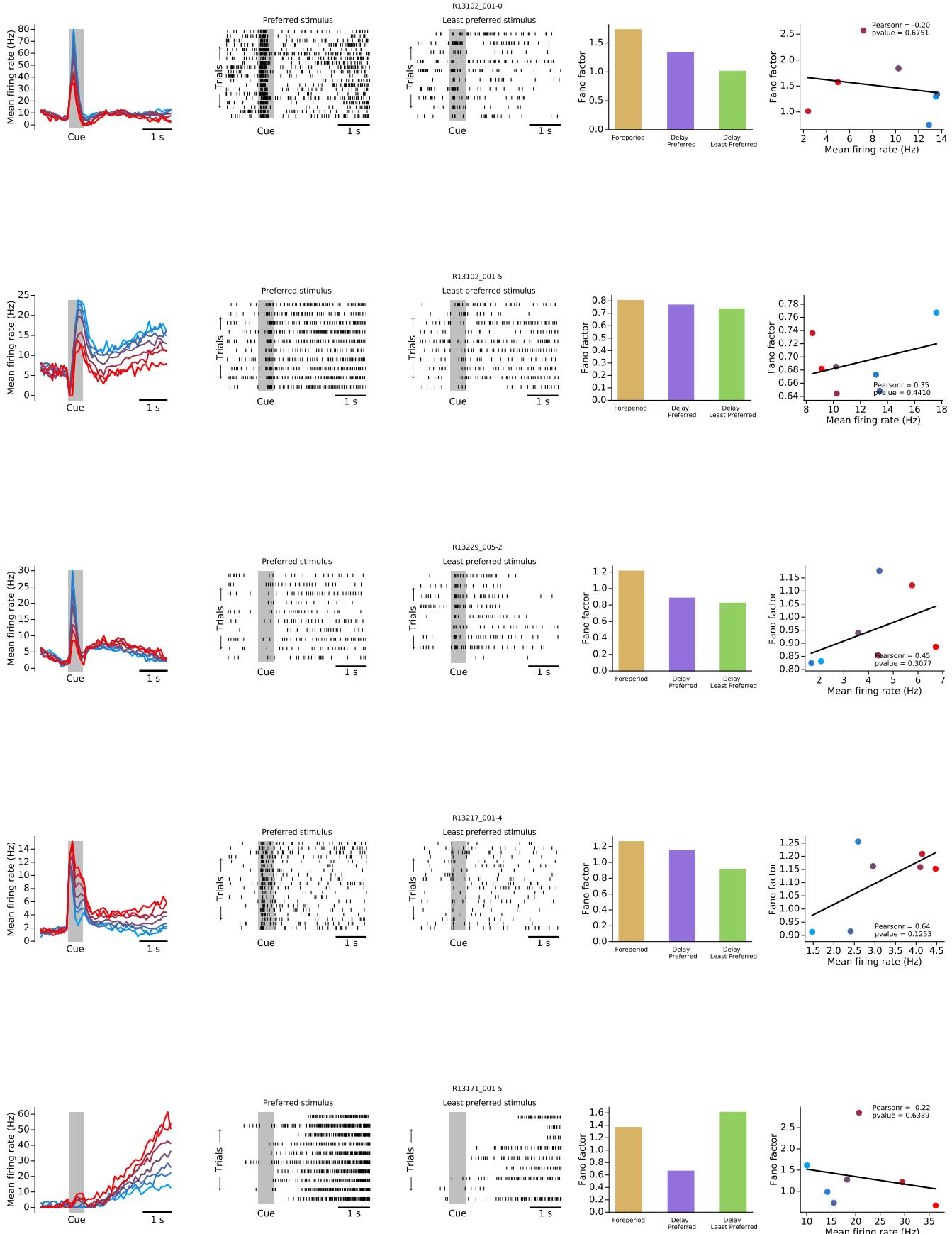
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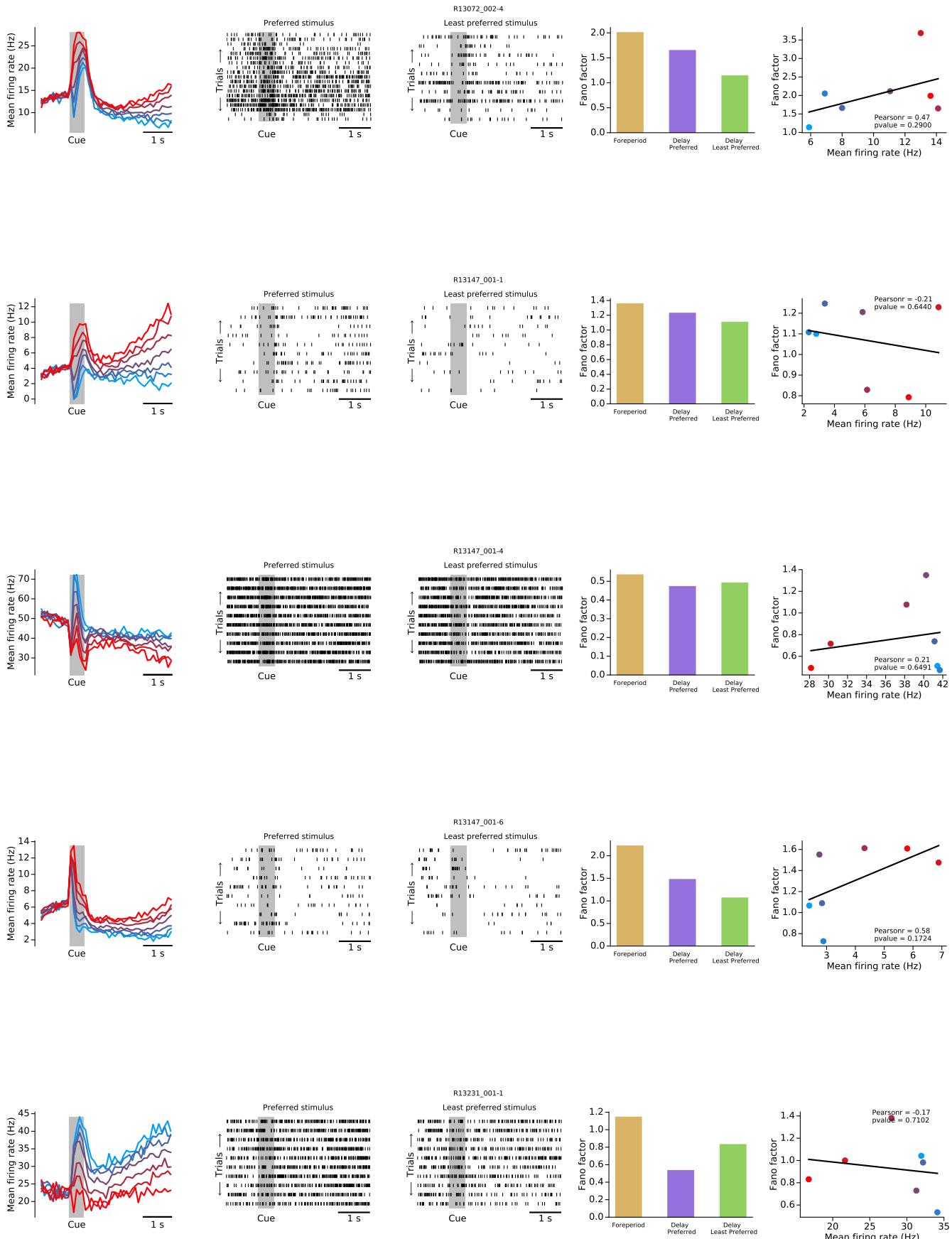


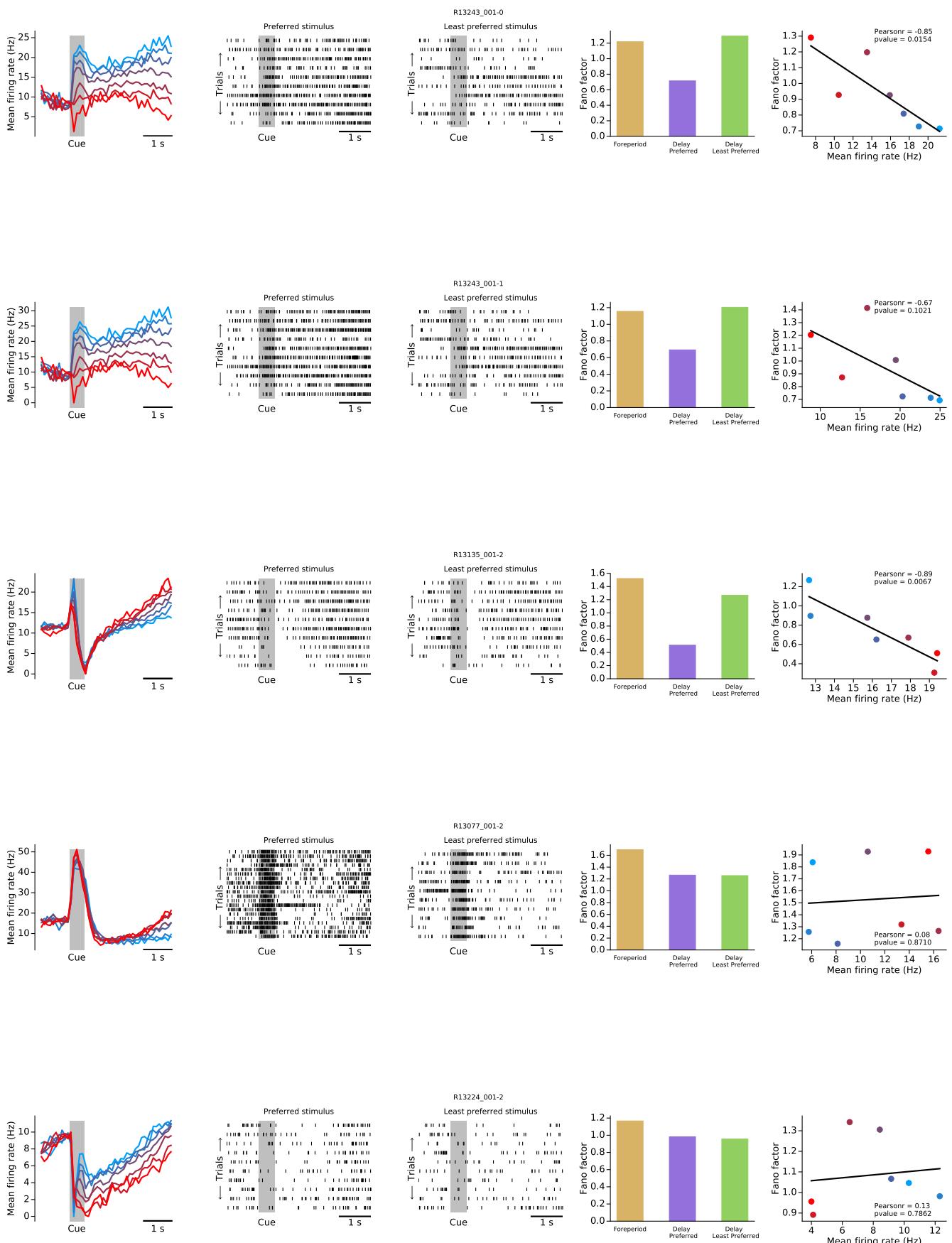


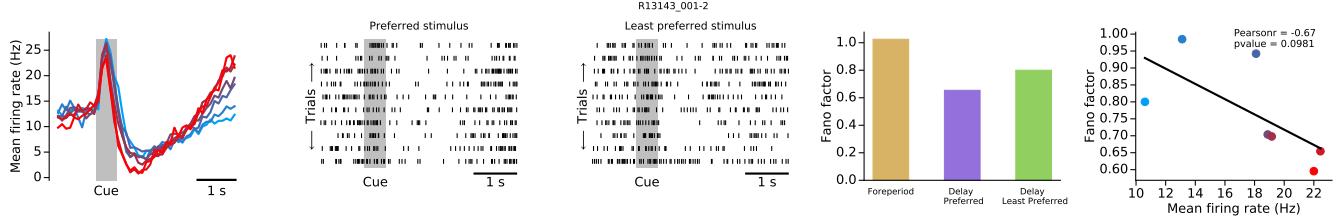
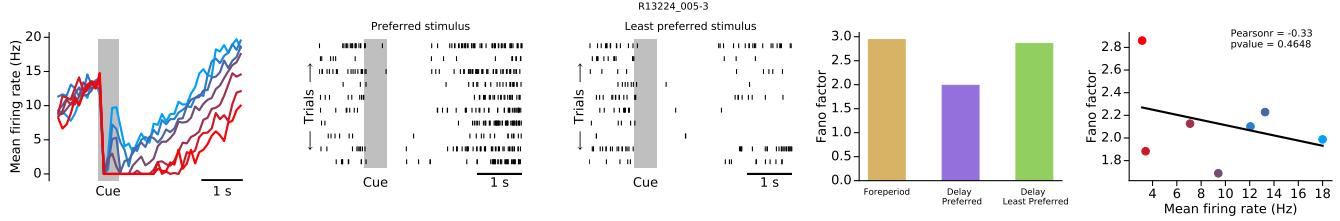
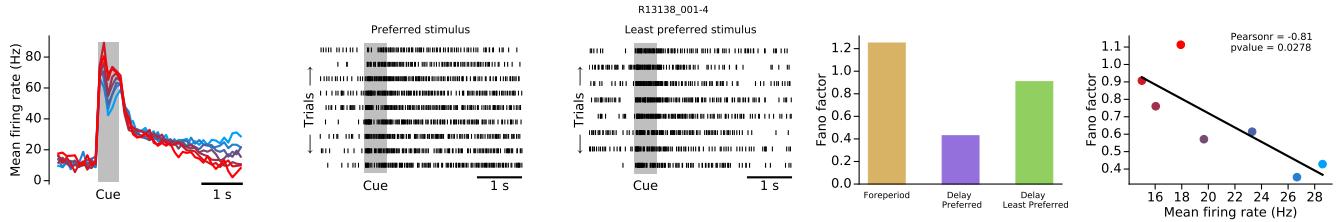
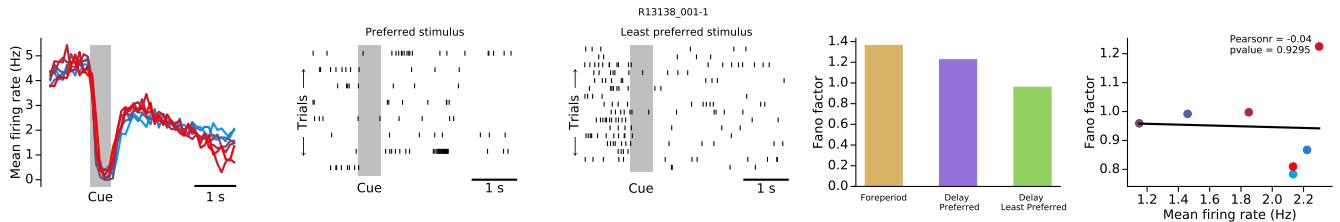
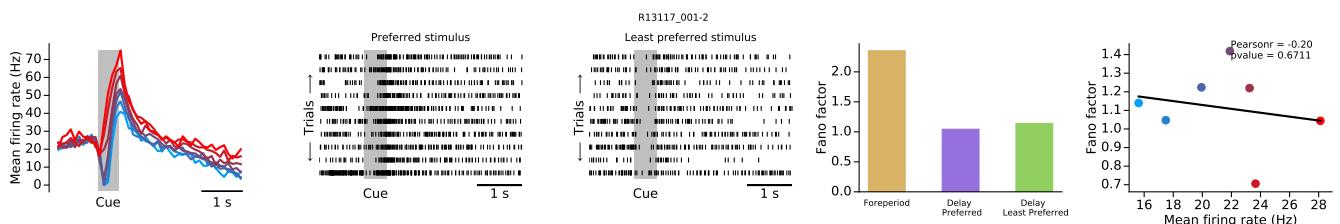


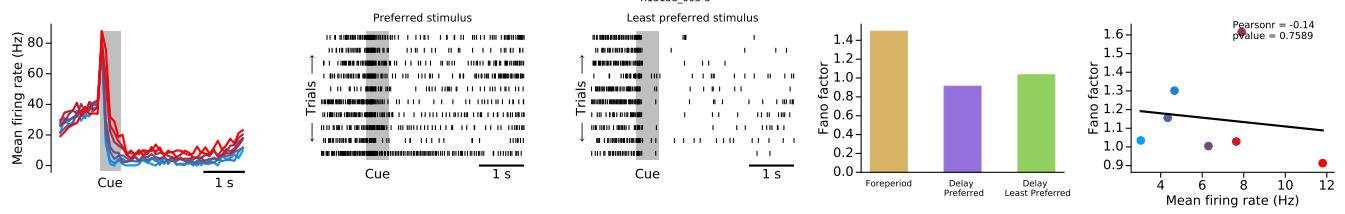
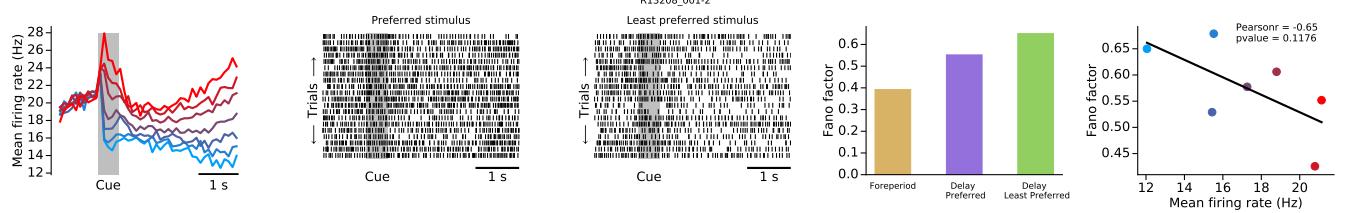
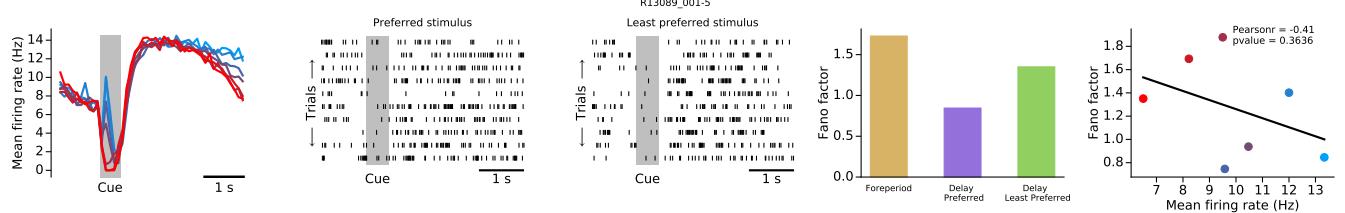
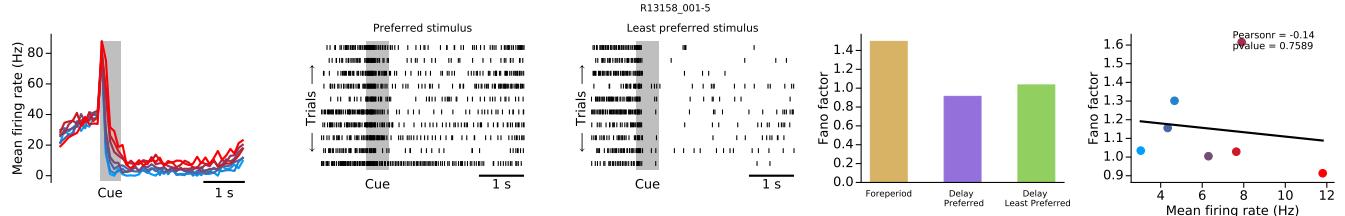
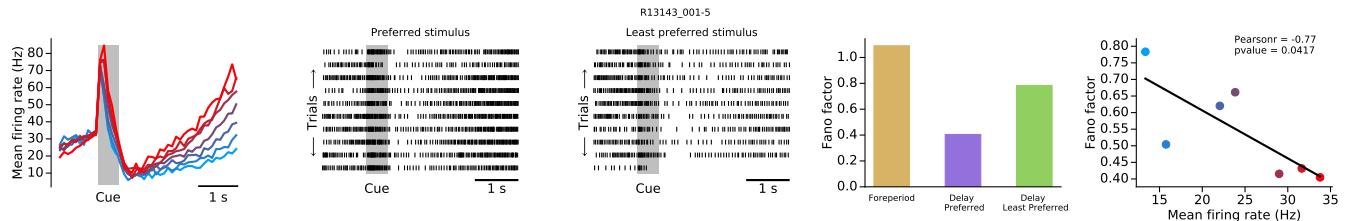


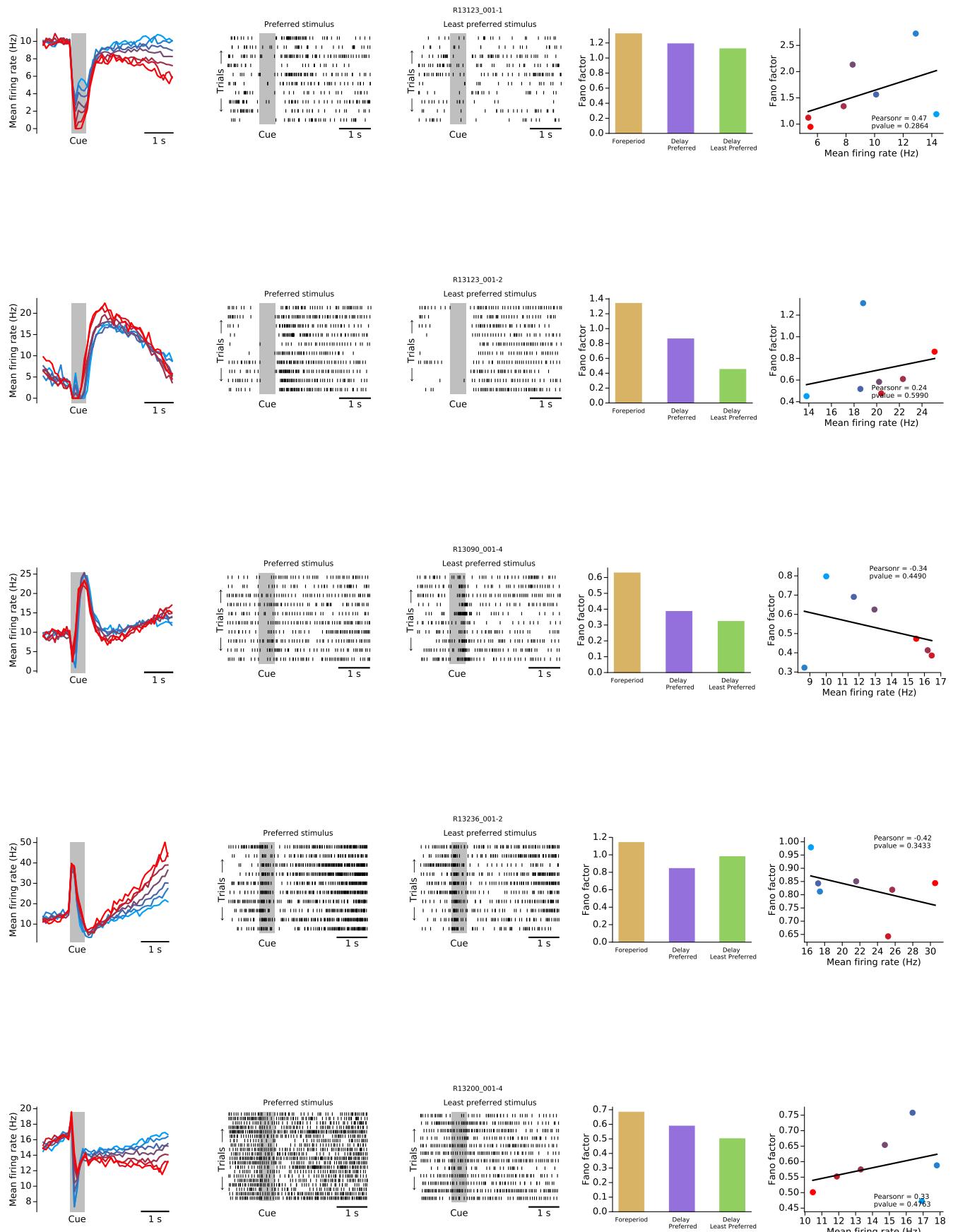


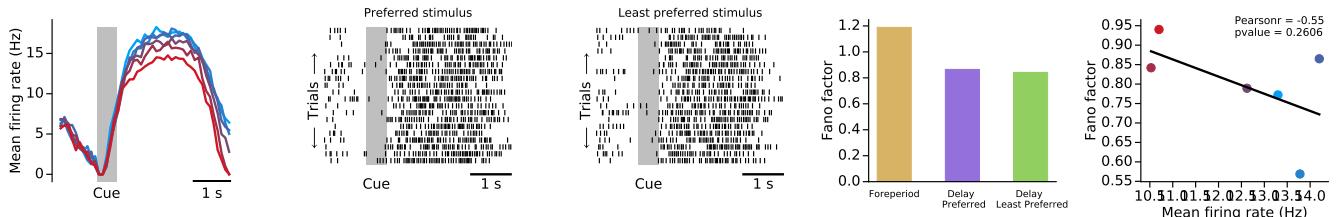
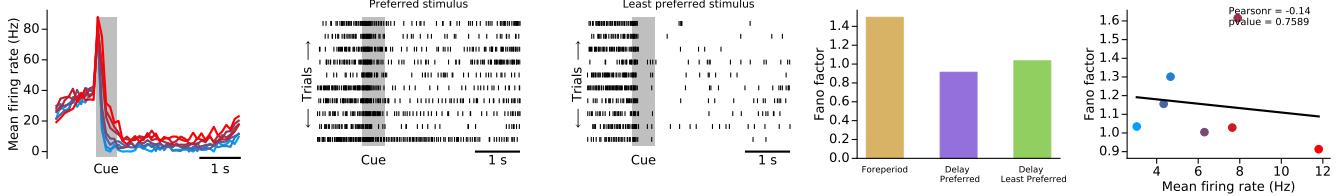
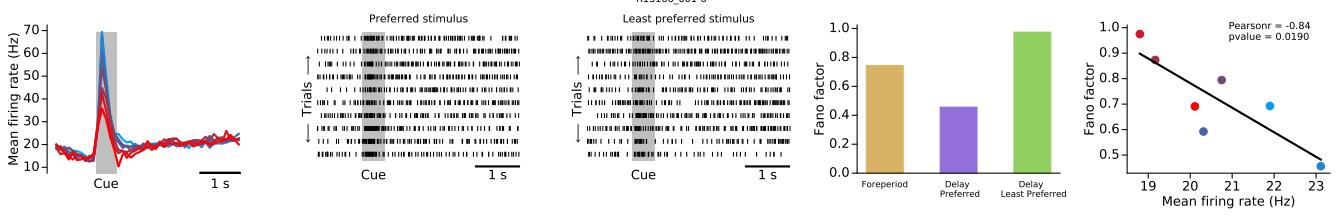
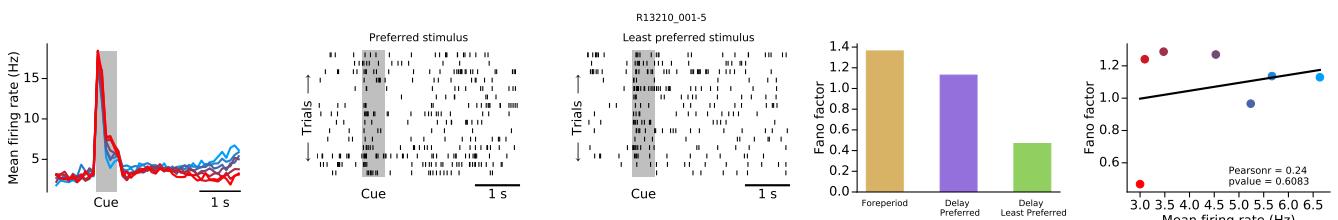
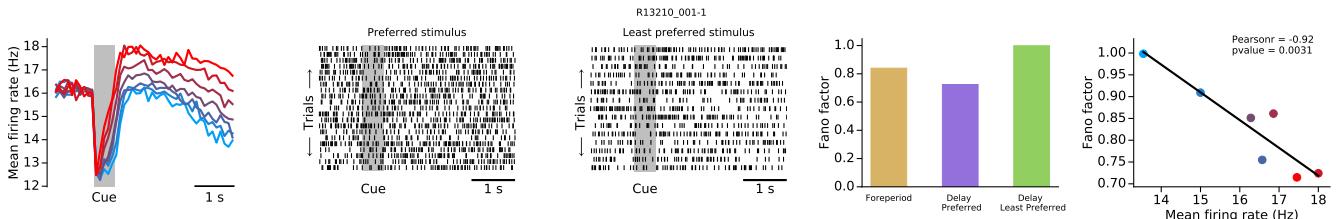


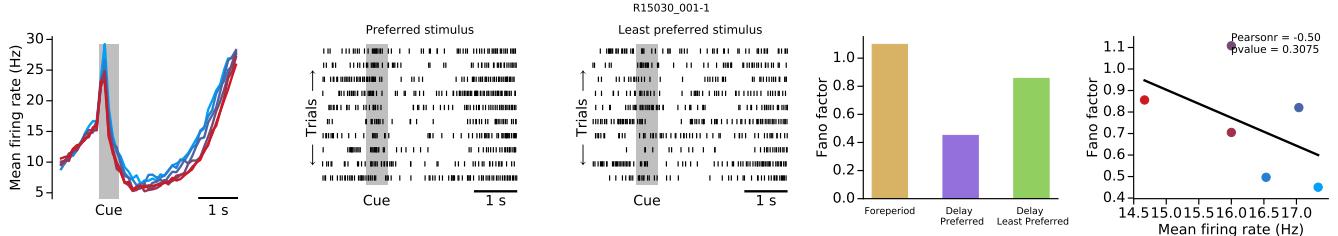
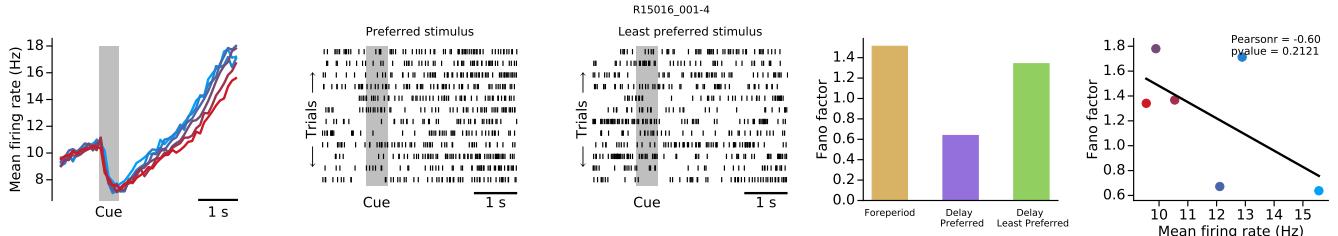
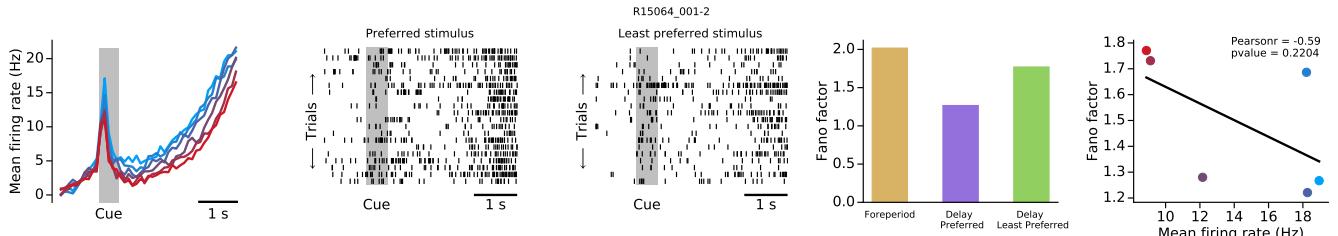
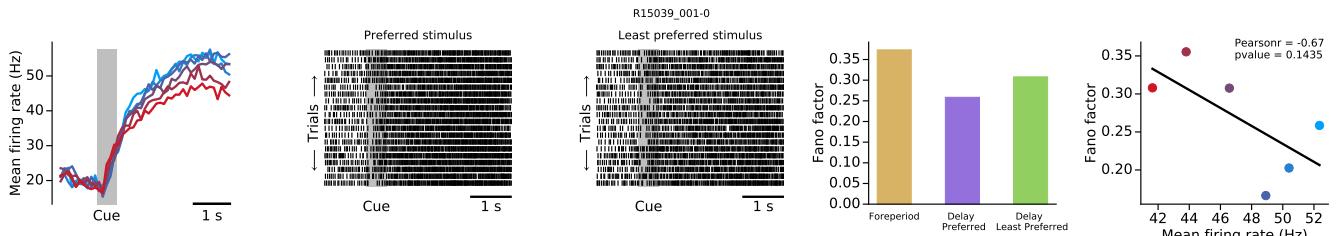
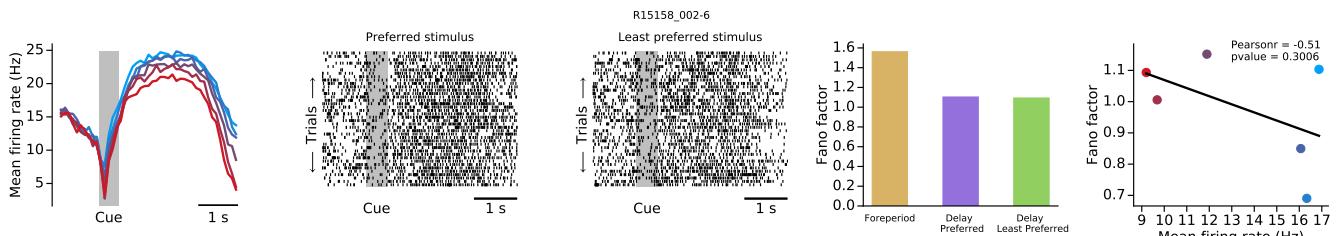


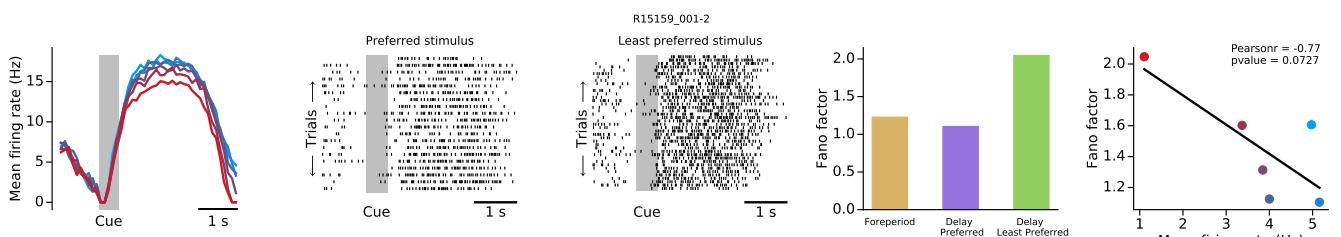
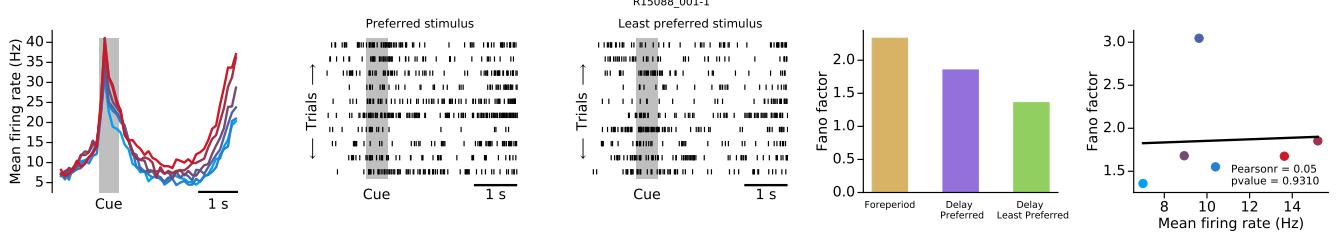
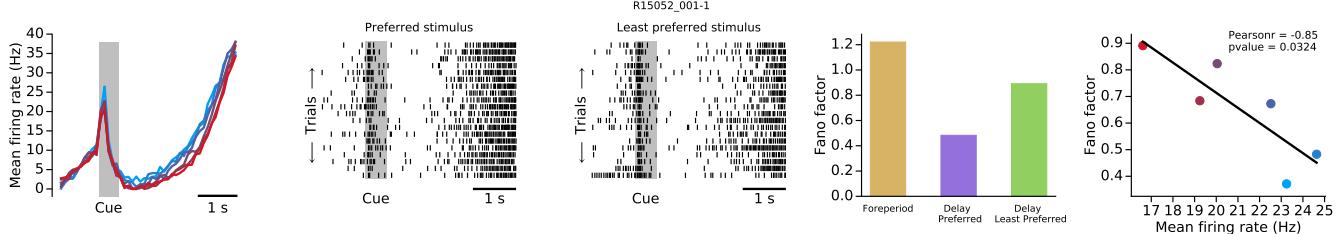
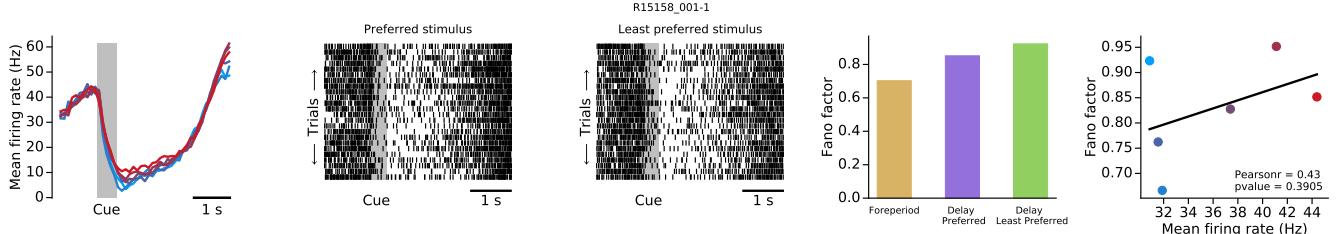
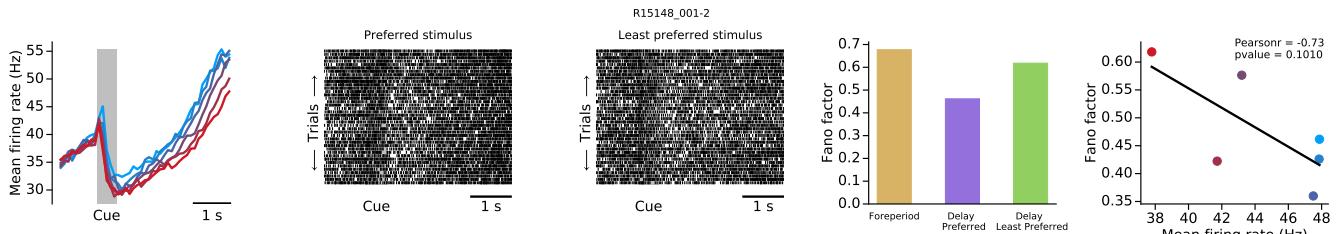


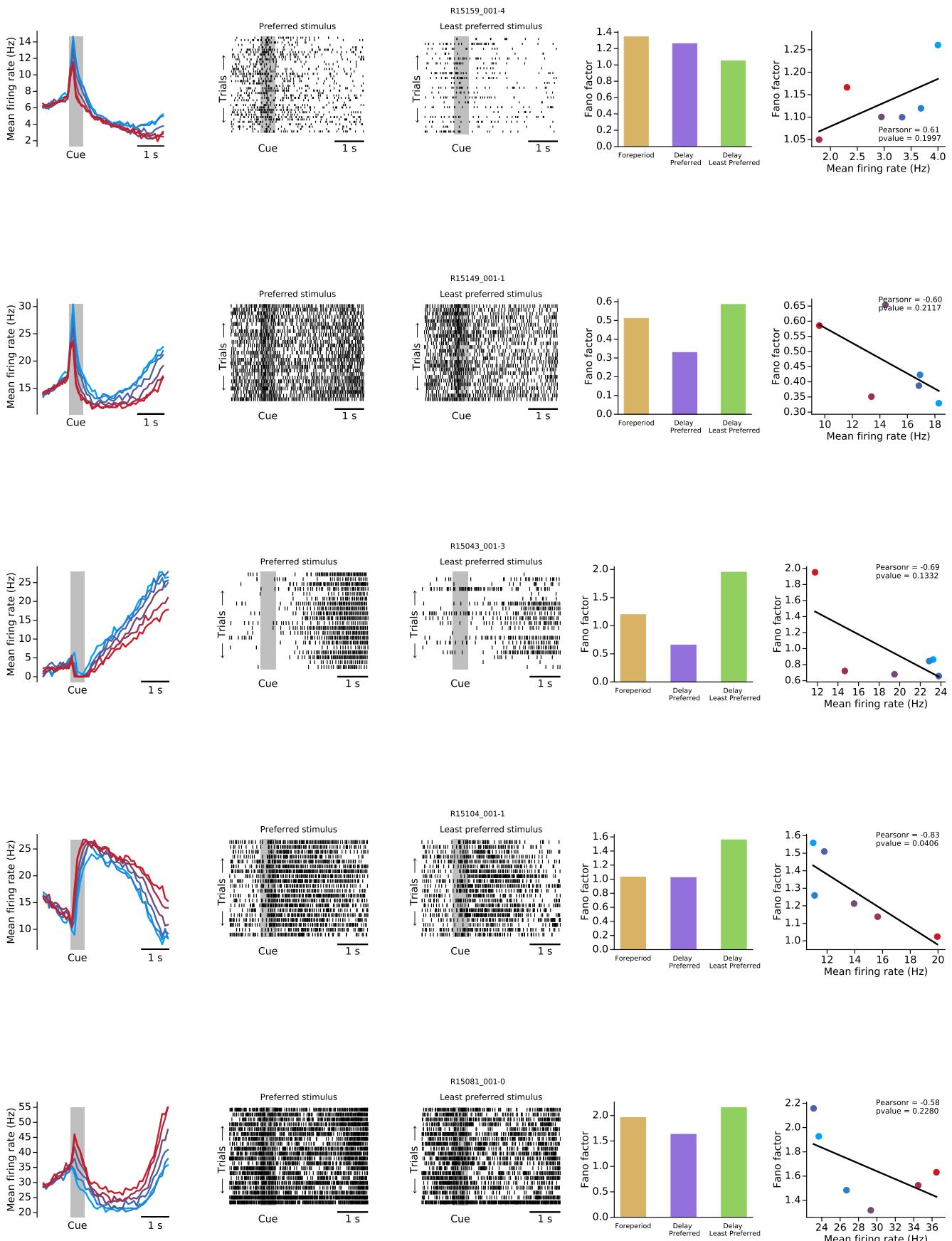


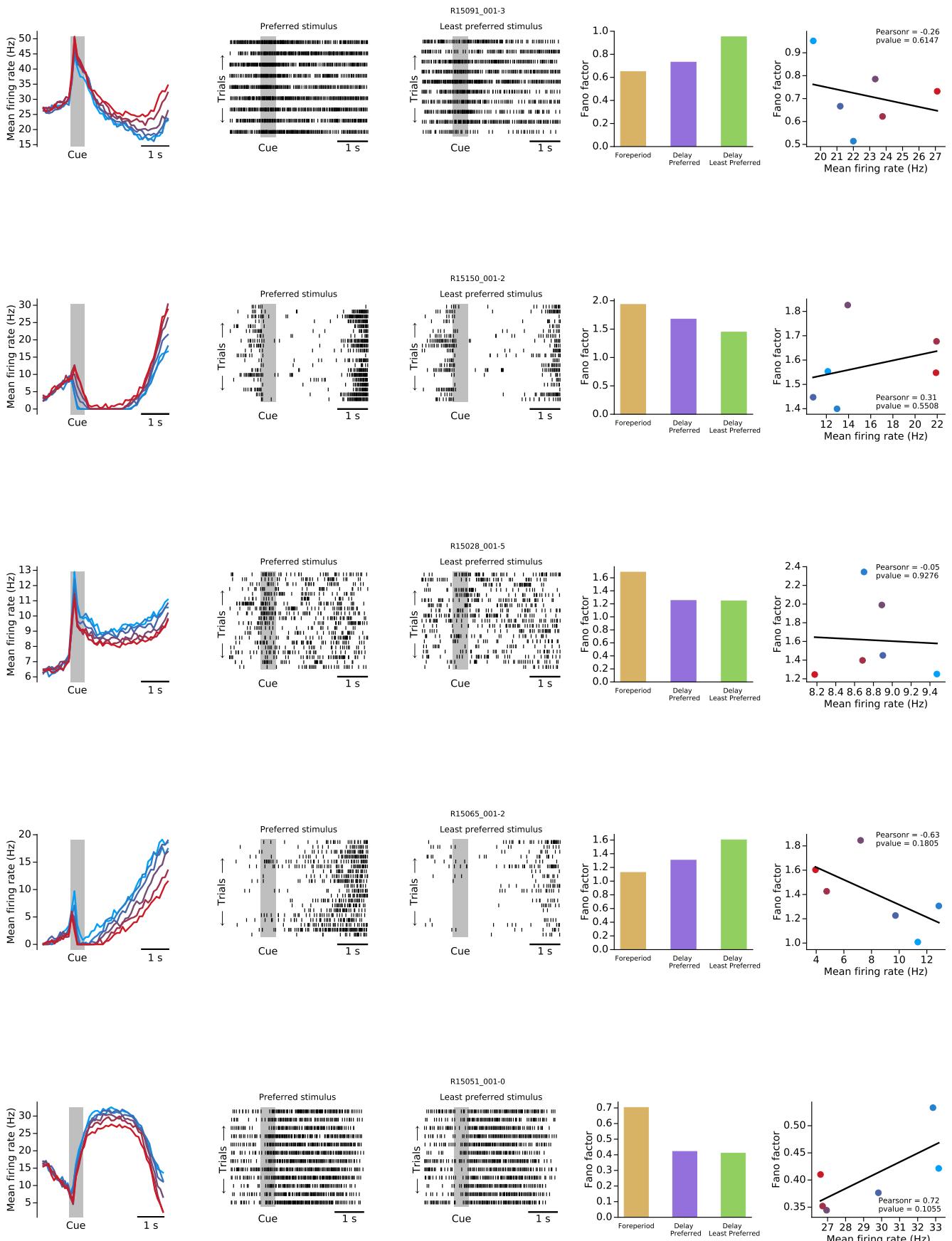


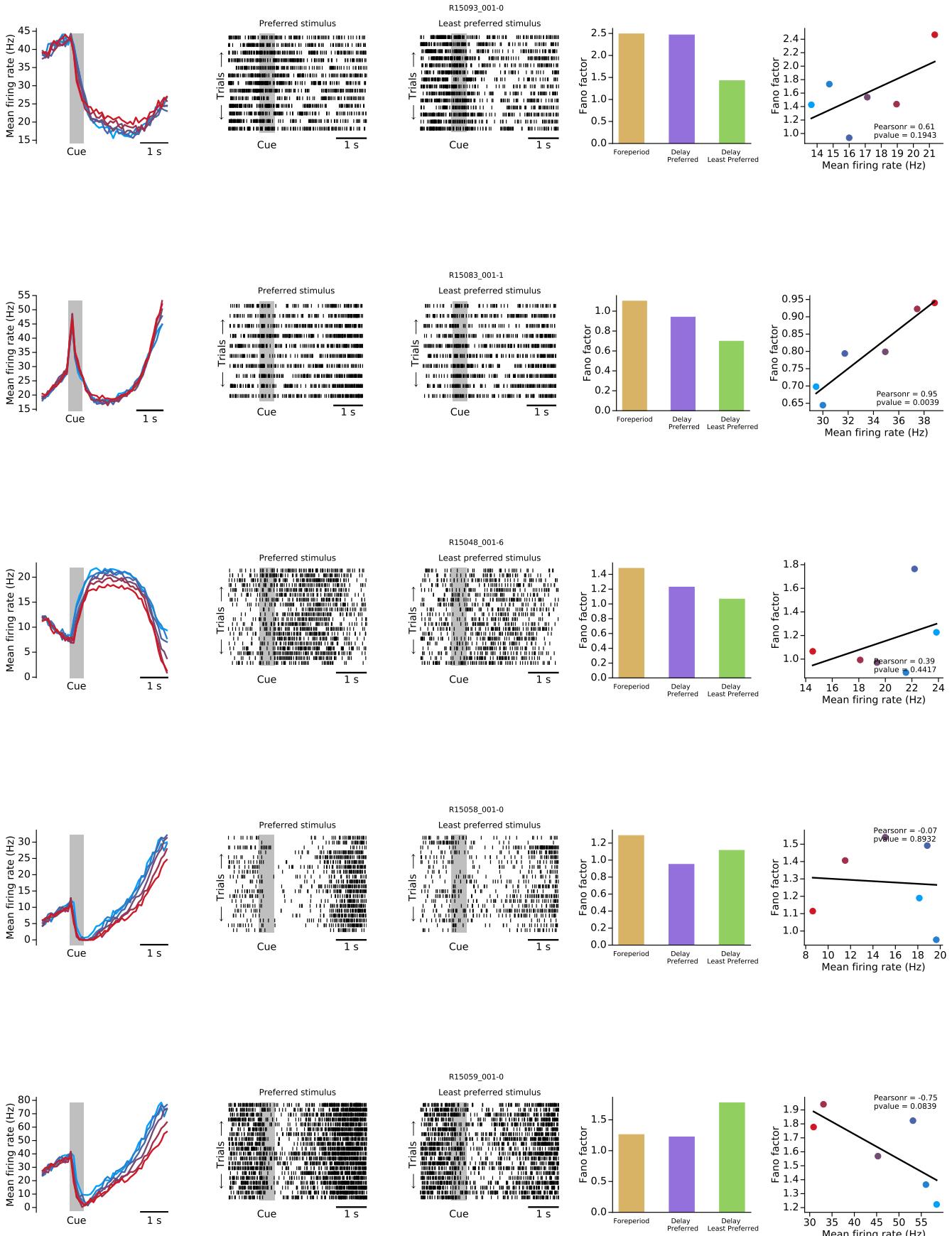


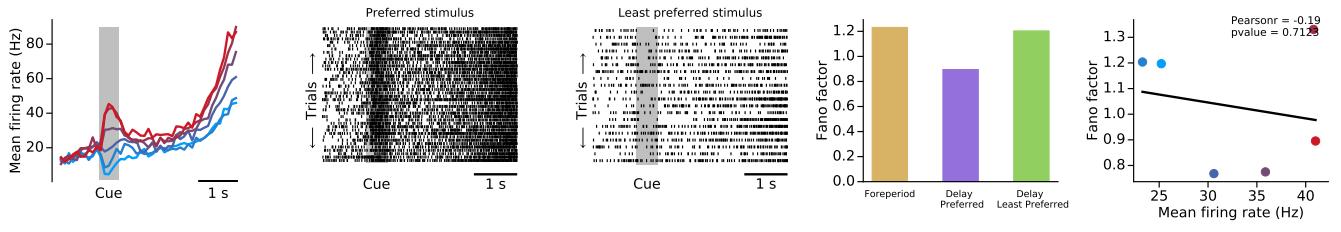
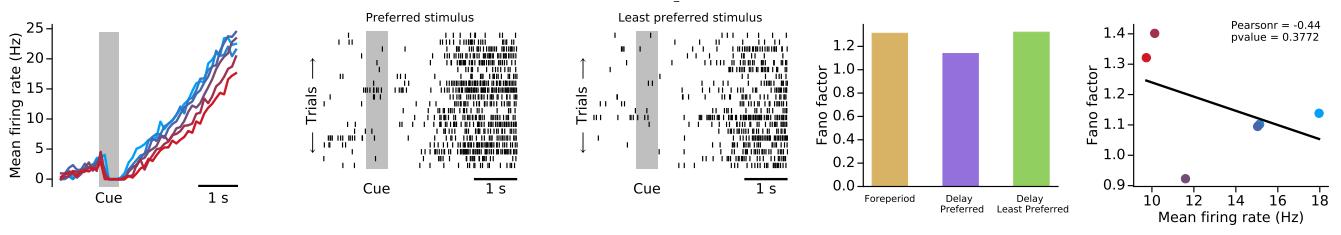
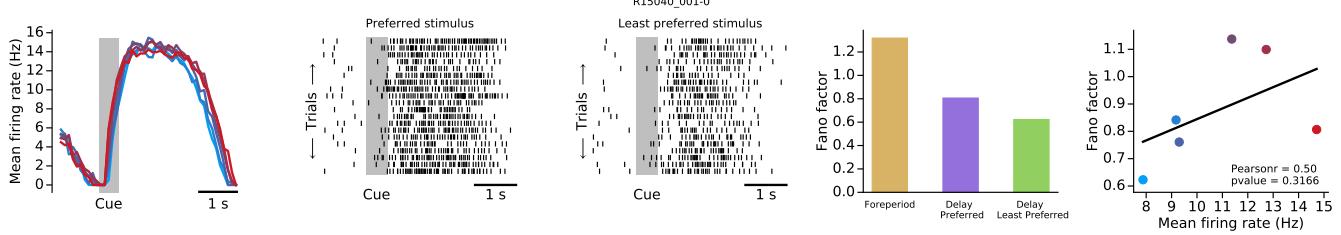
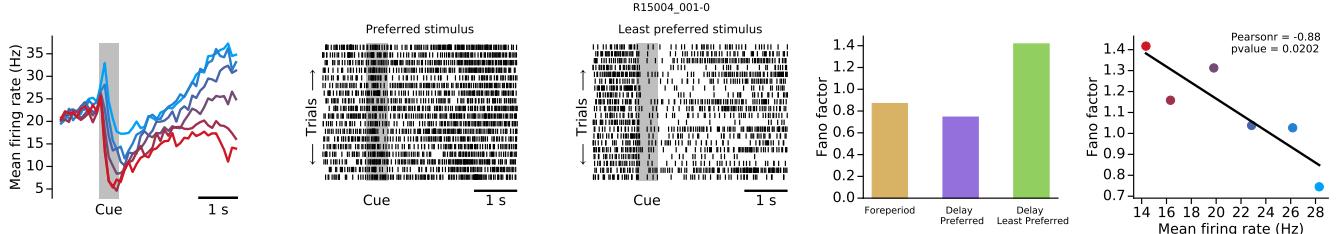
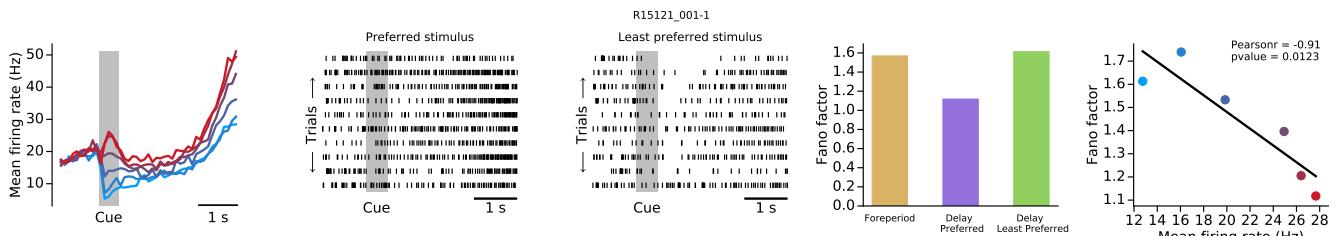


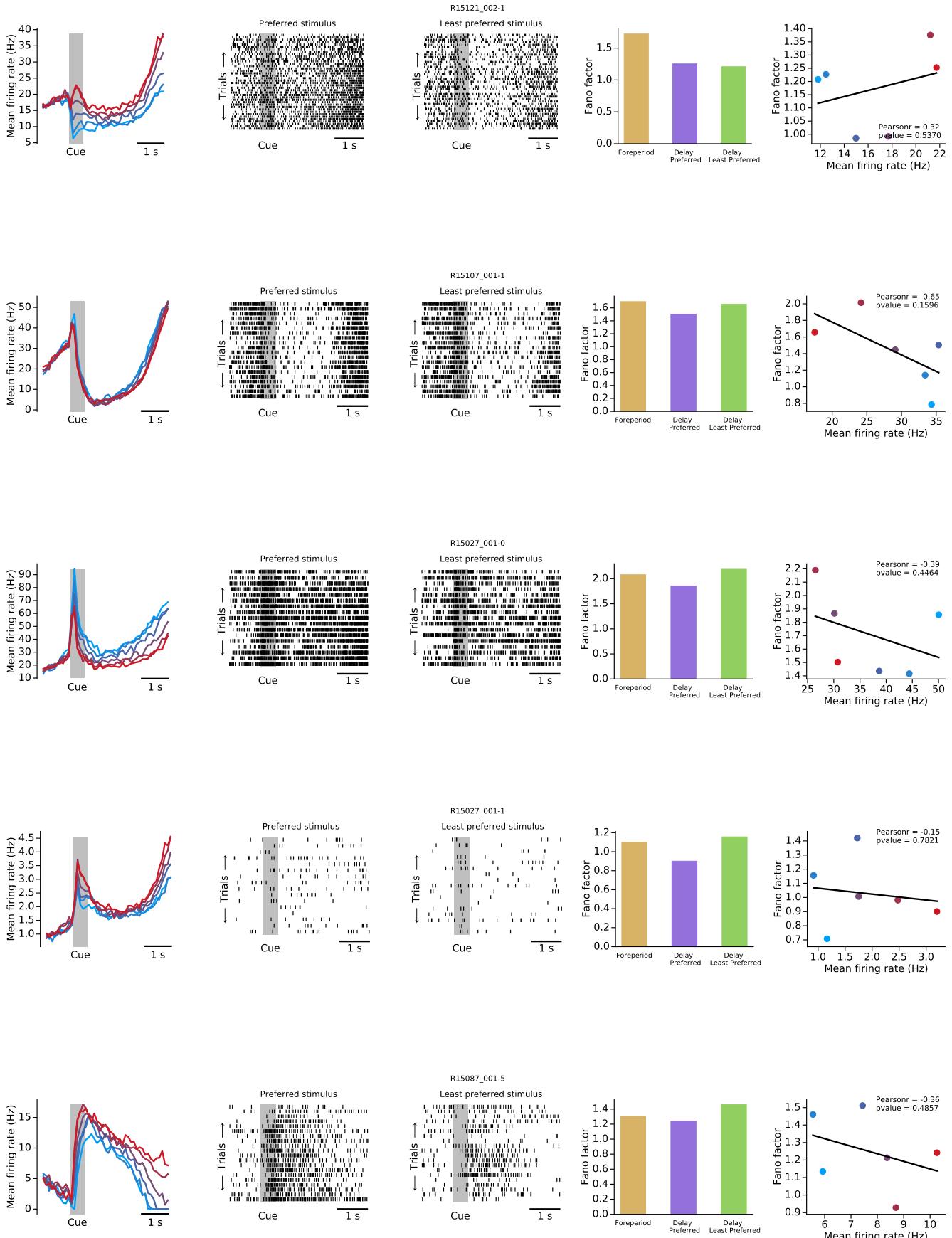


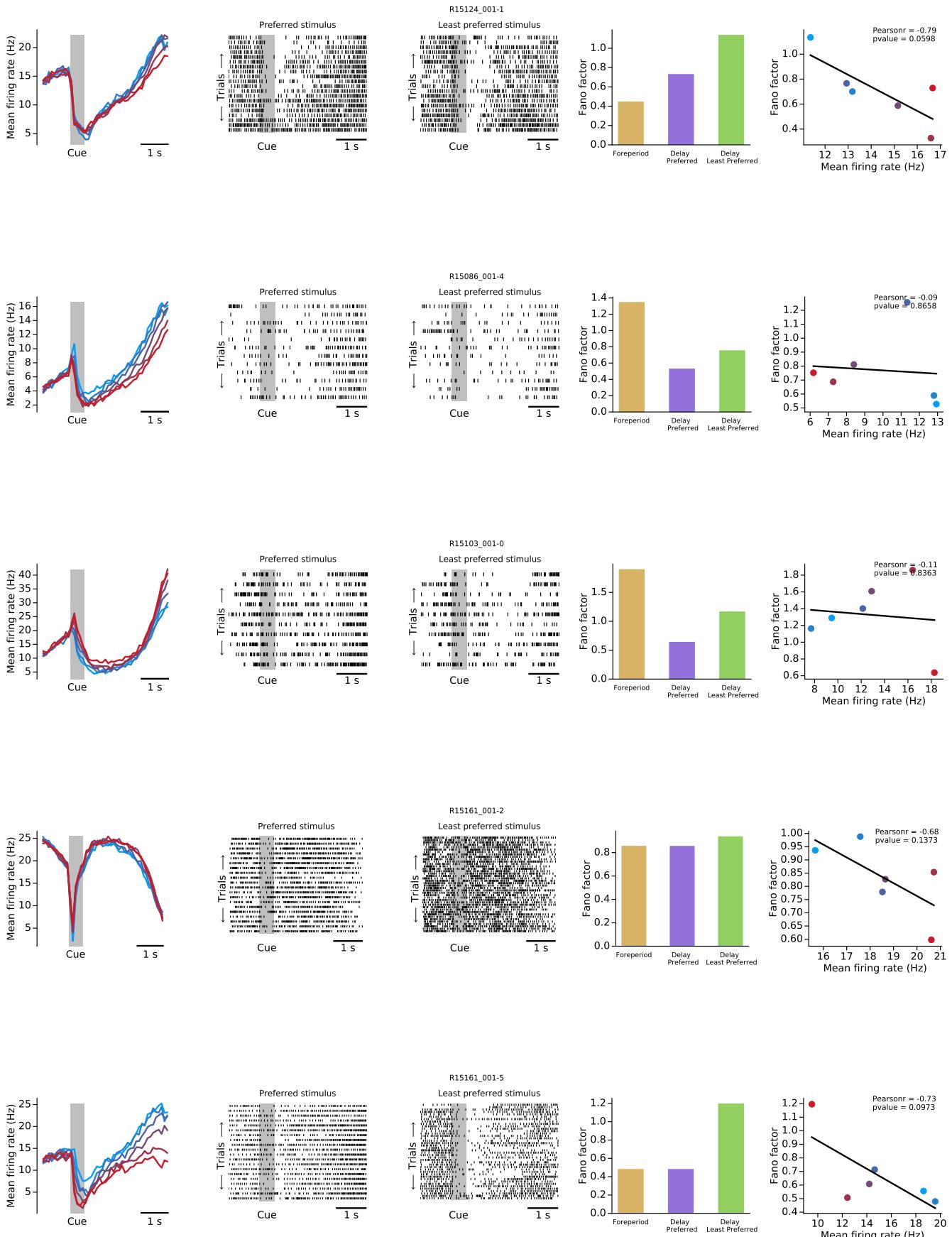


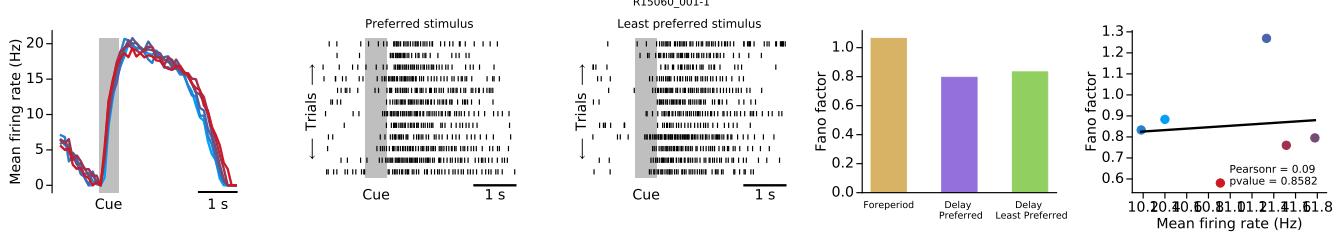
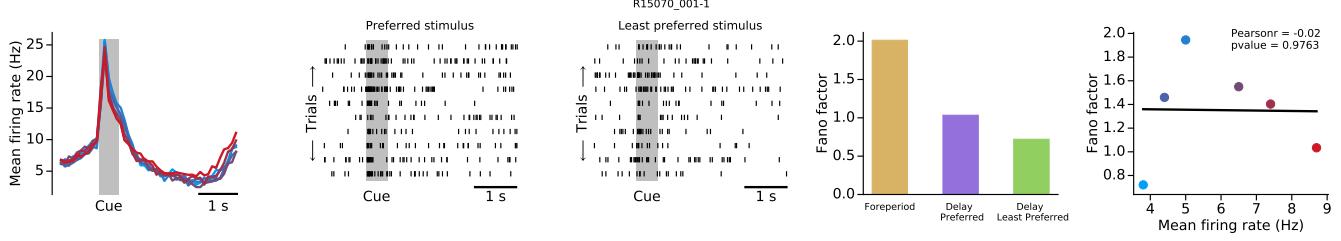
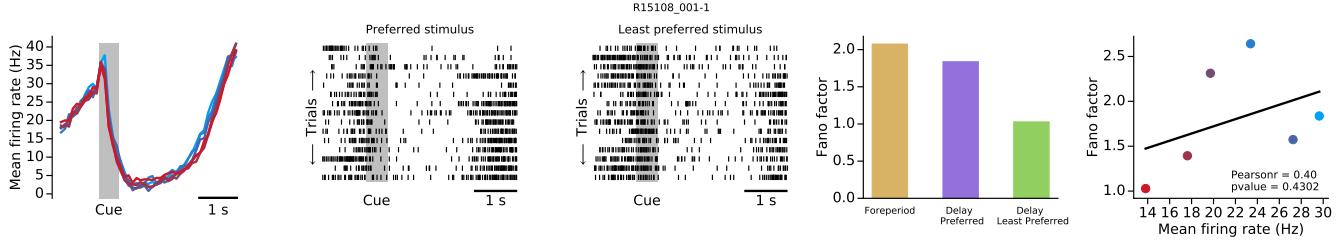
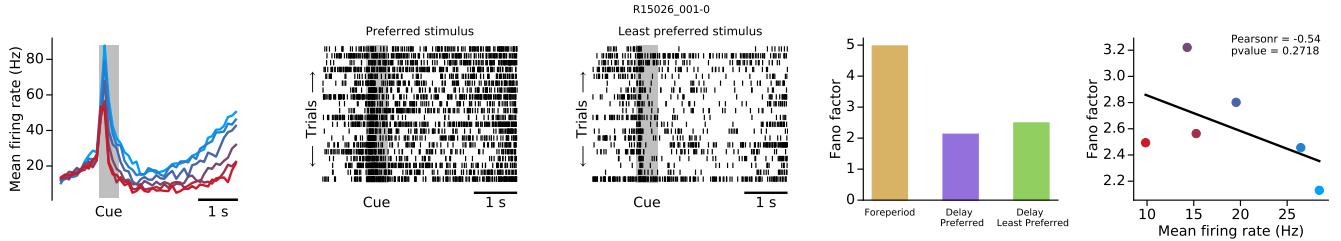
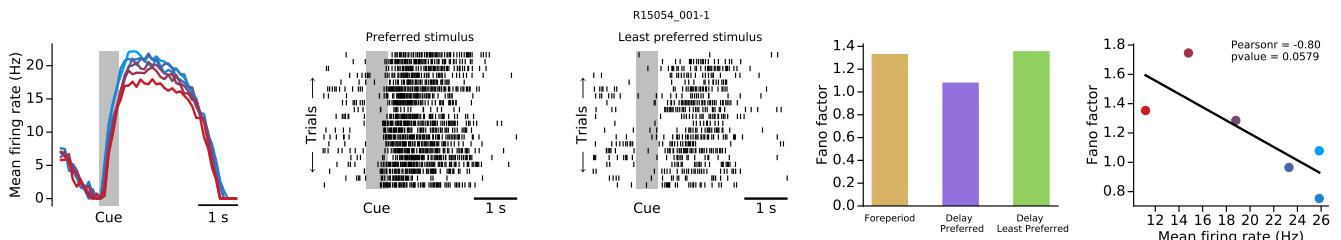


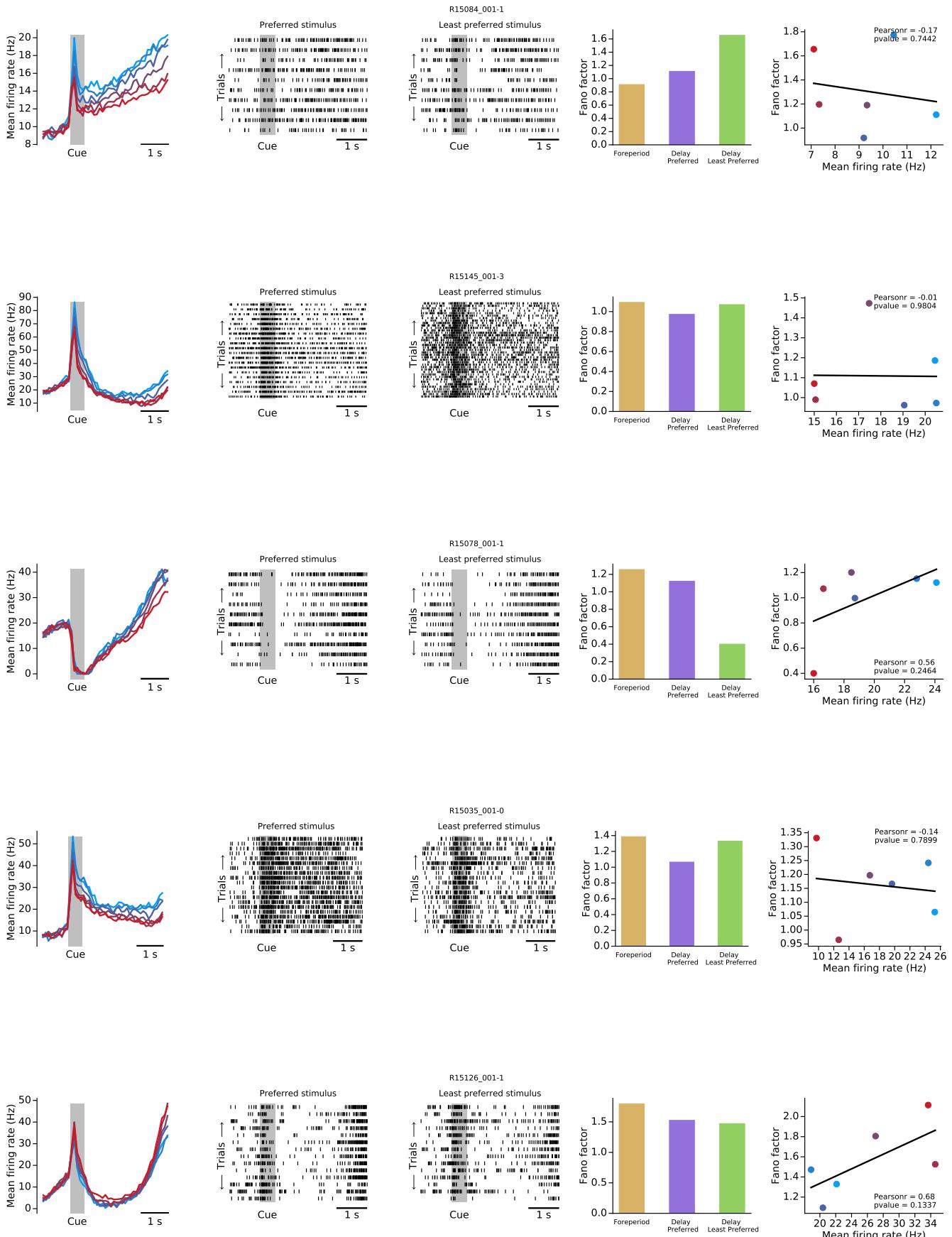


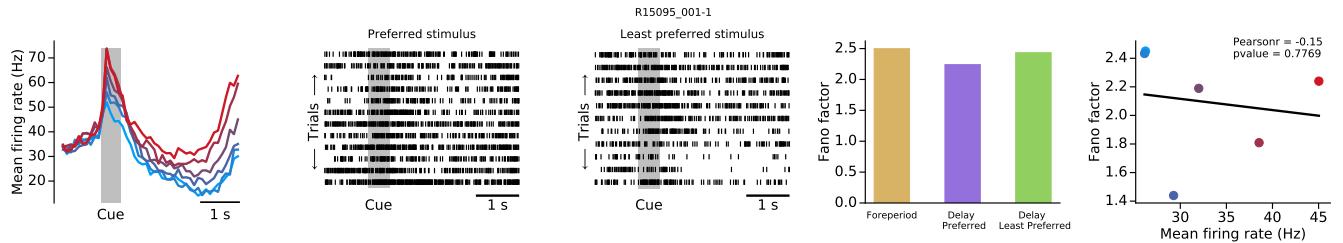
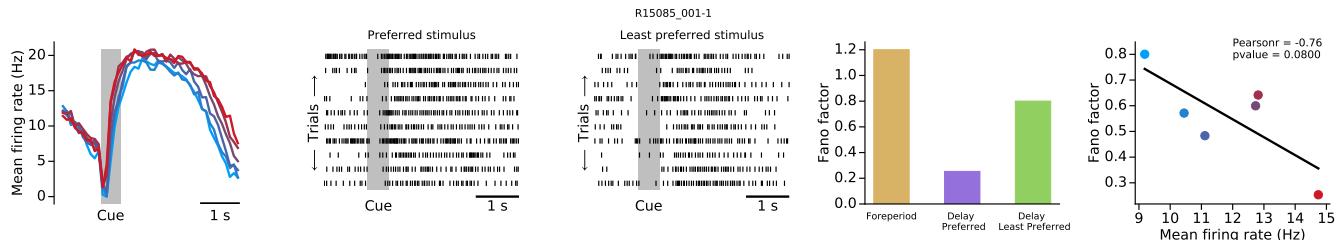






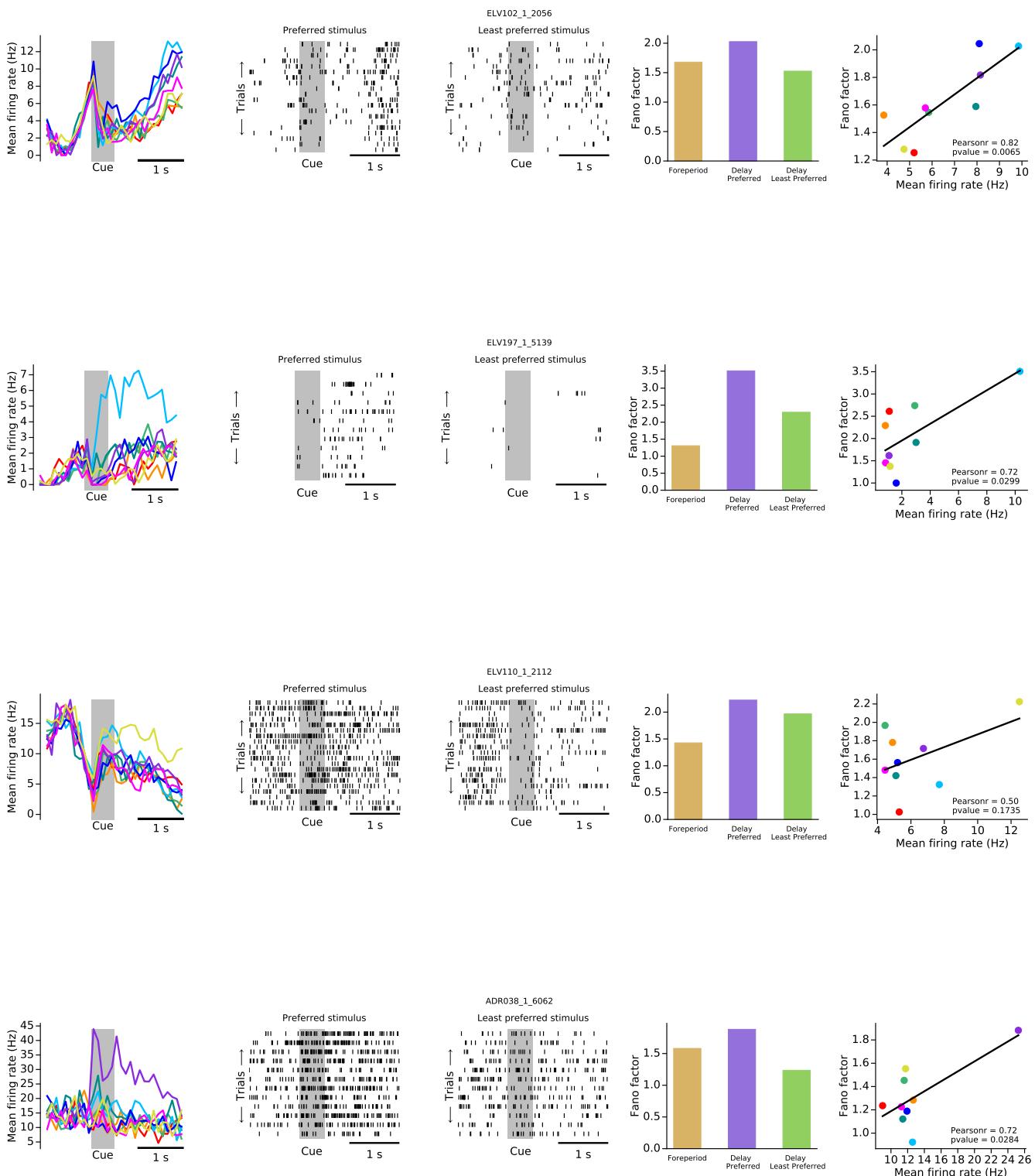


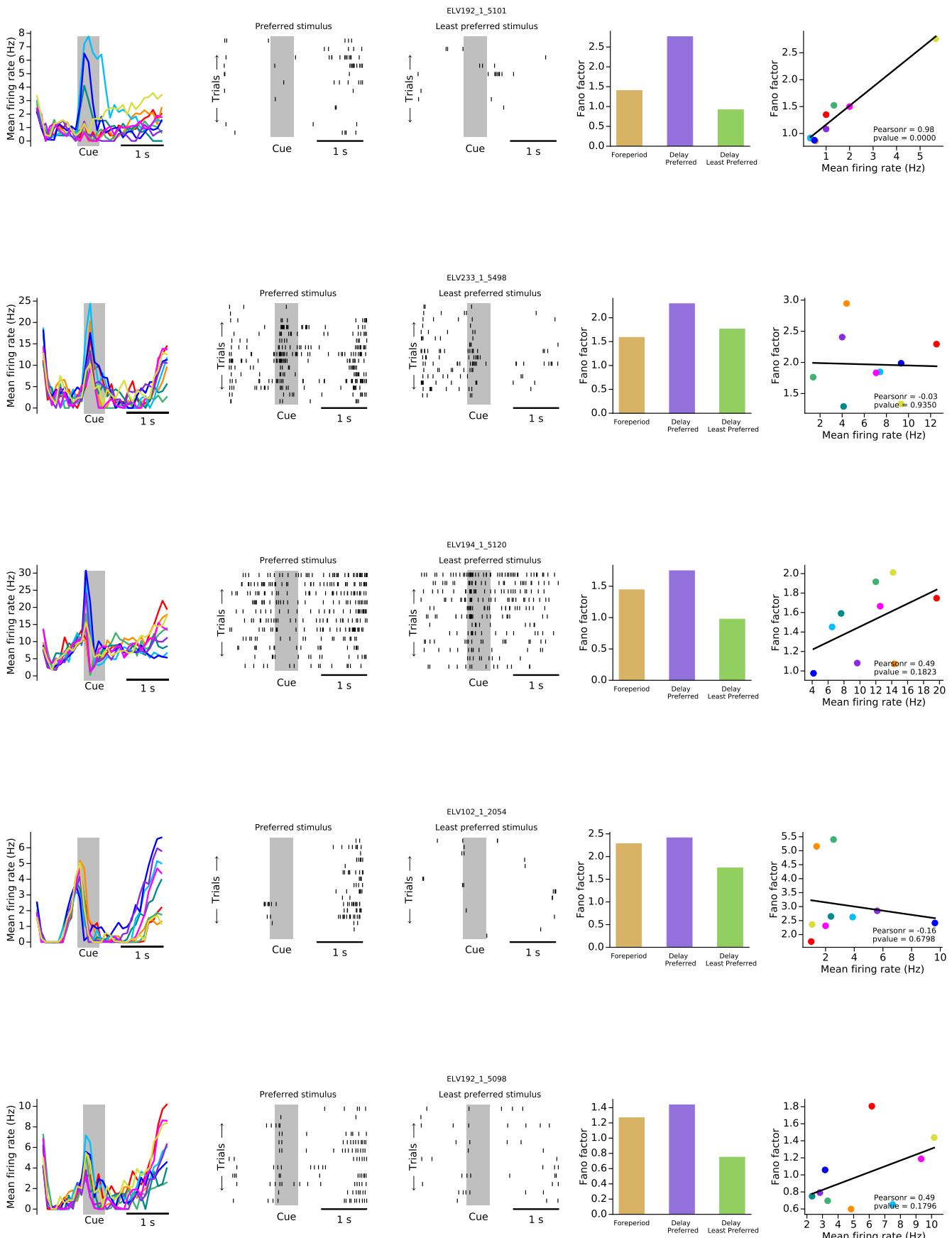


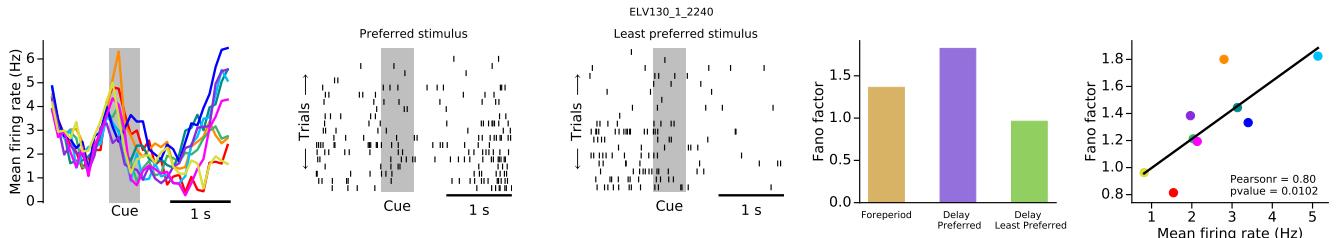
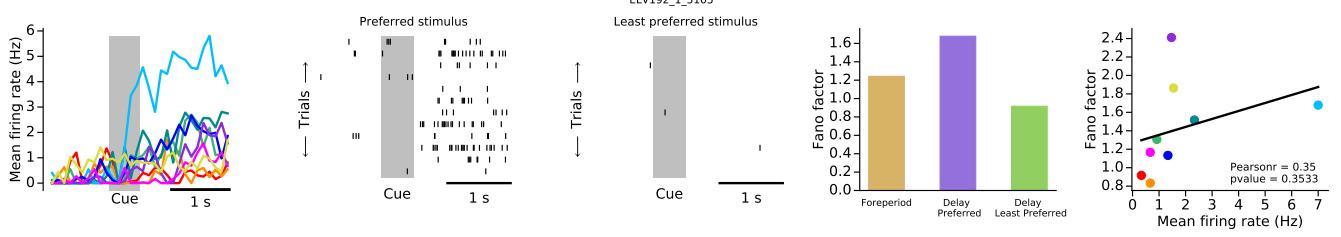
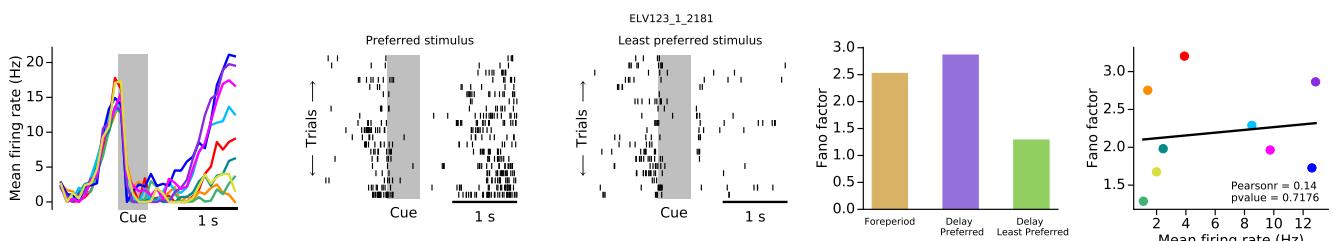
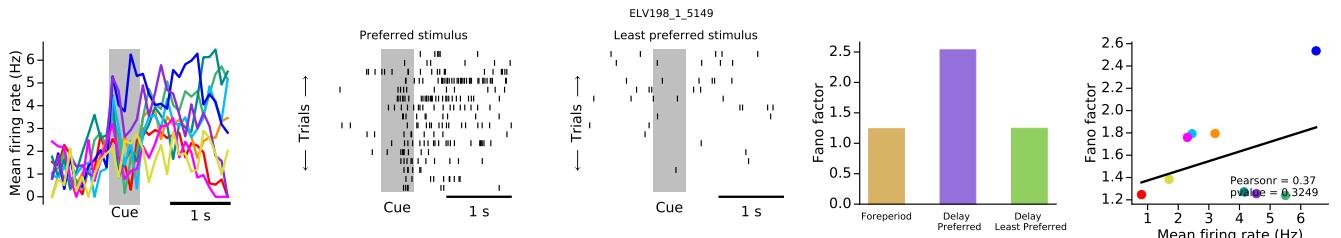
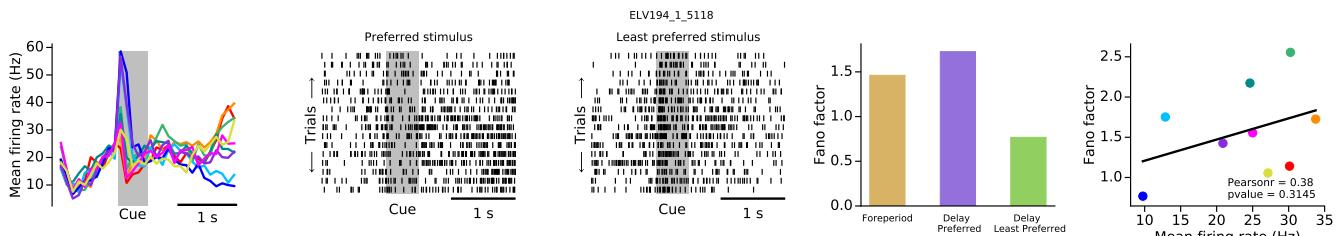


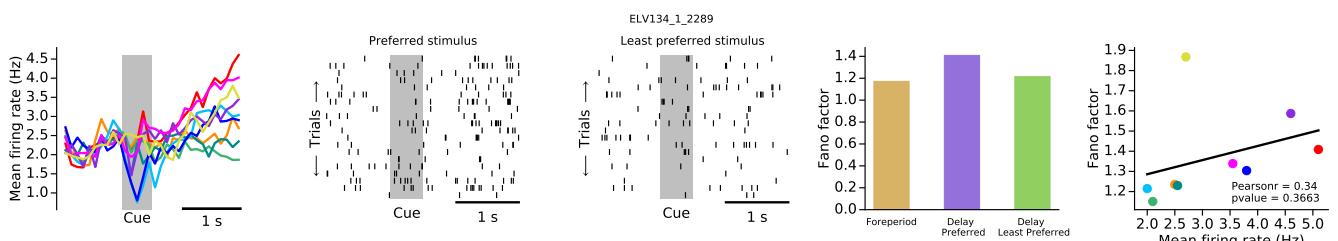
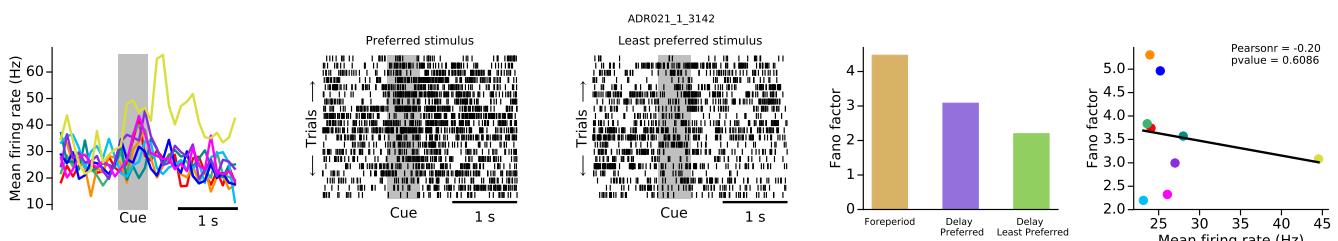
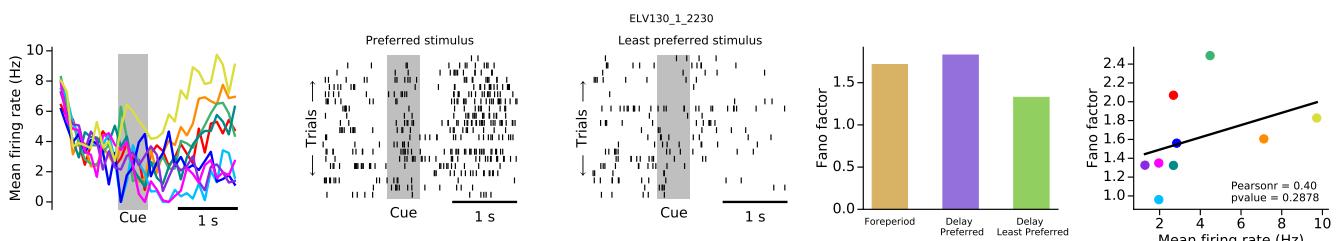
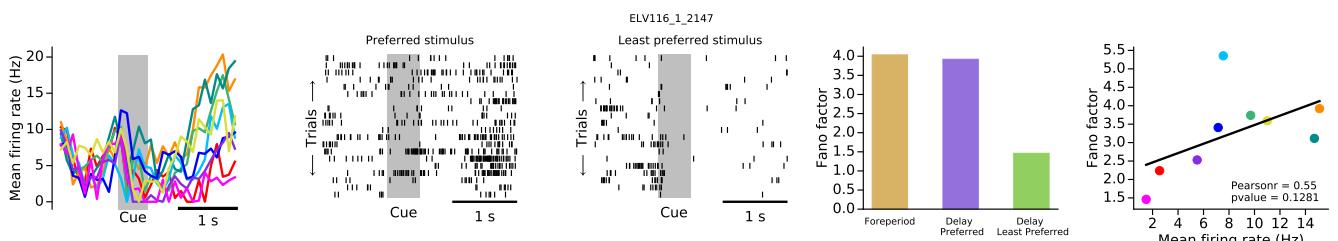
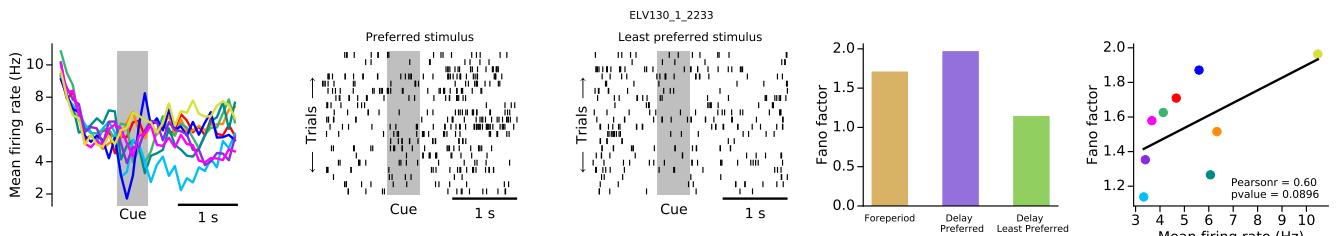
MNM NEURONS

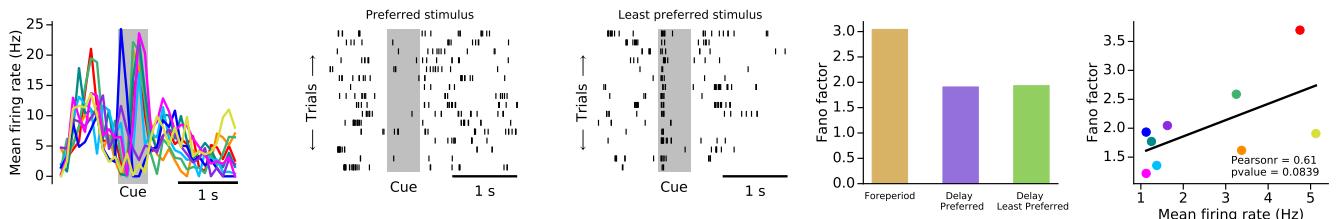
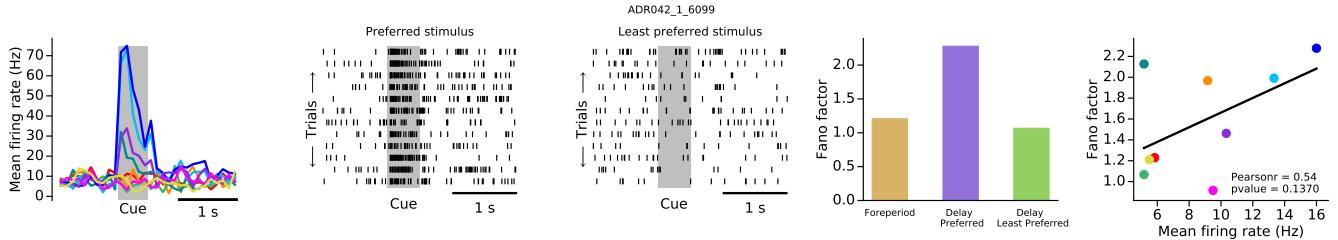
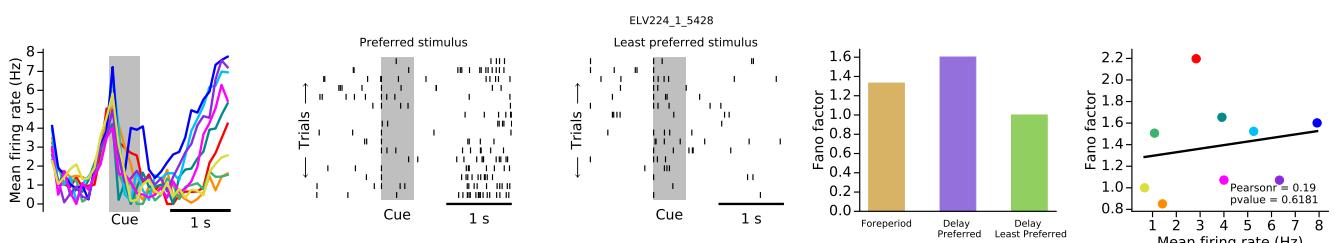
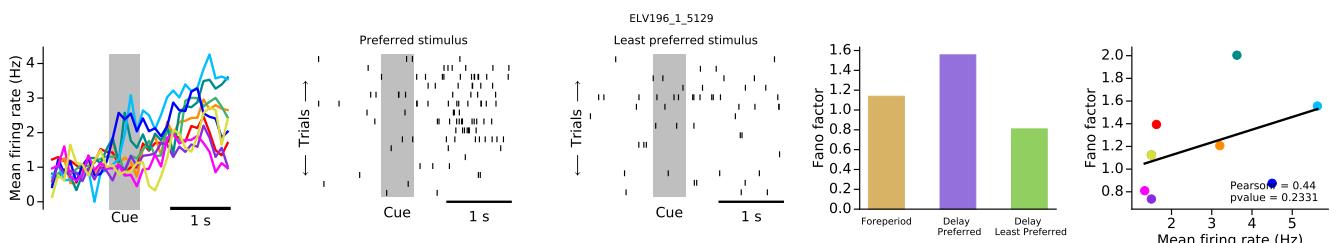
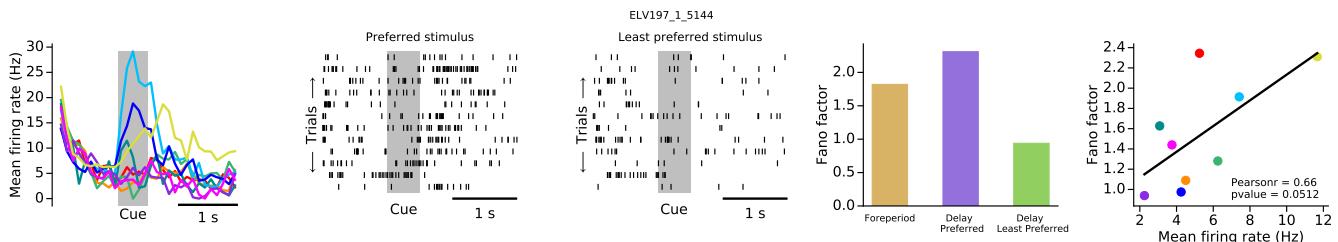
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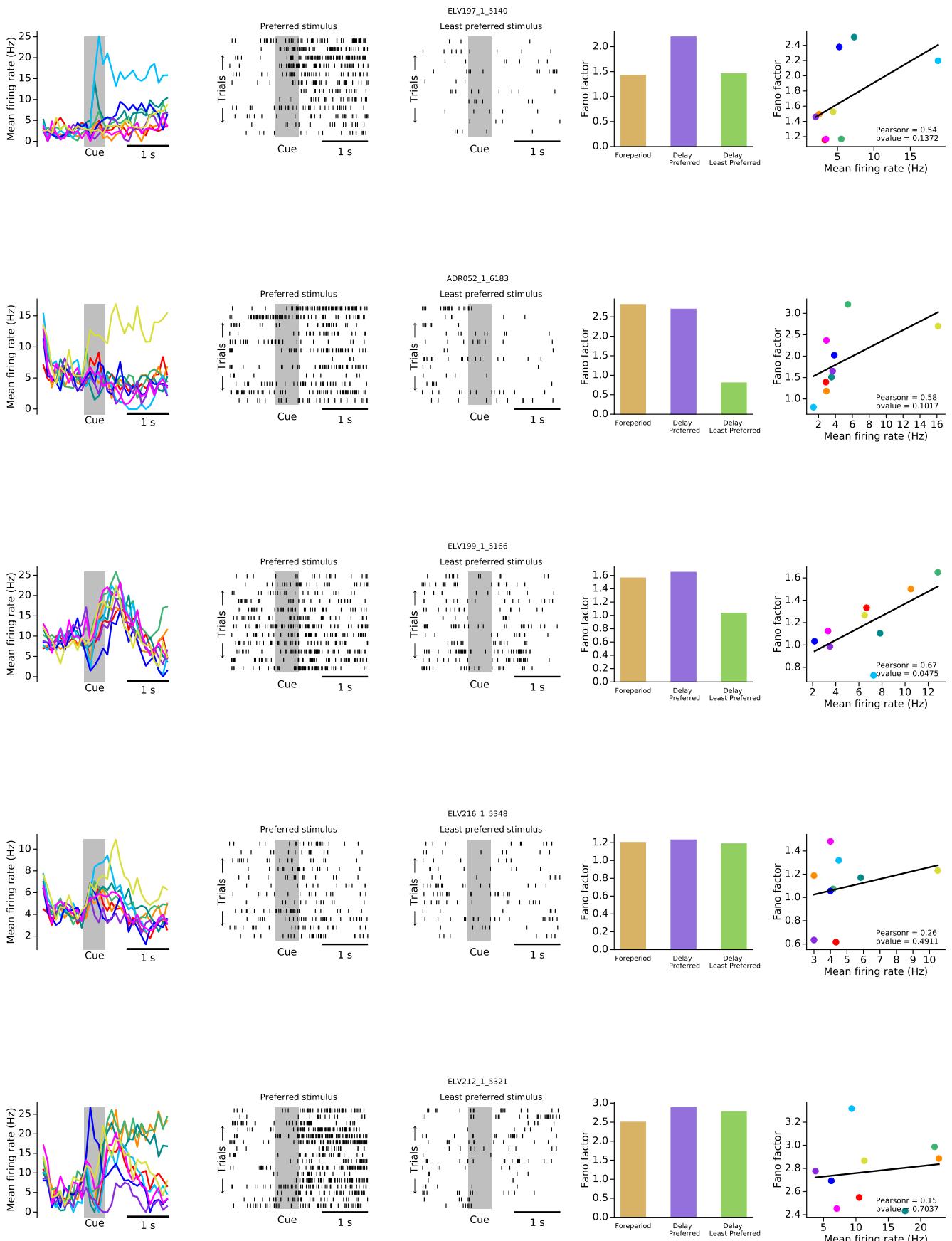


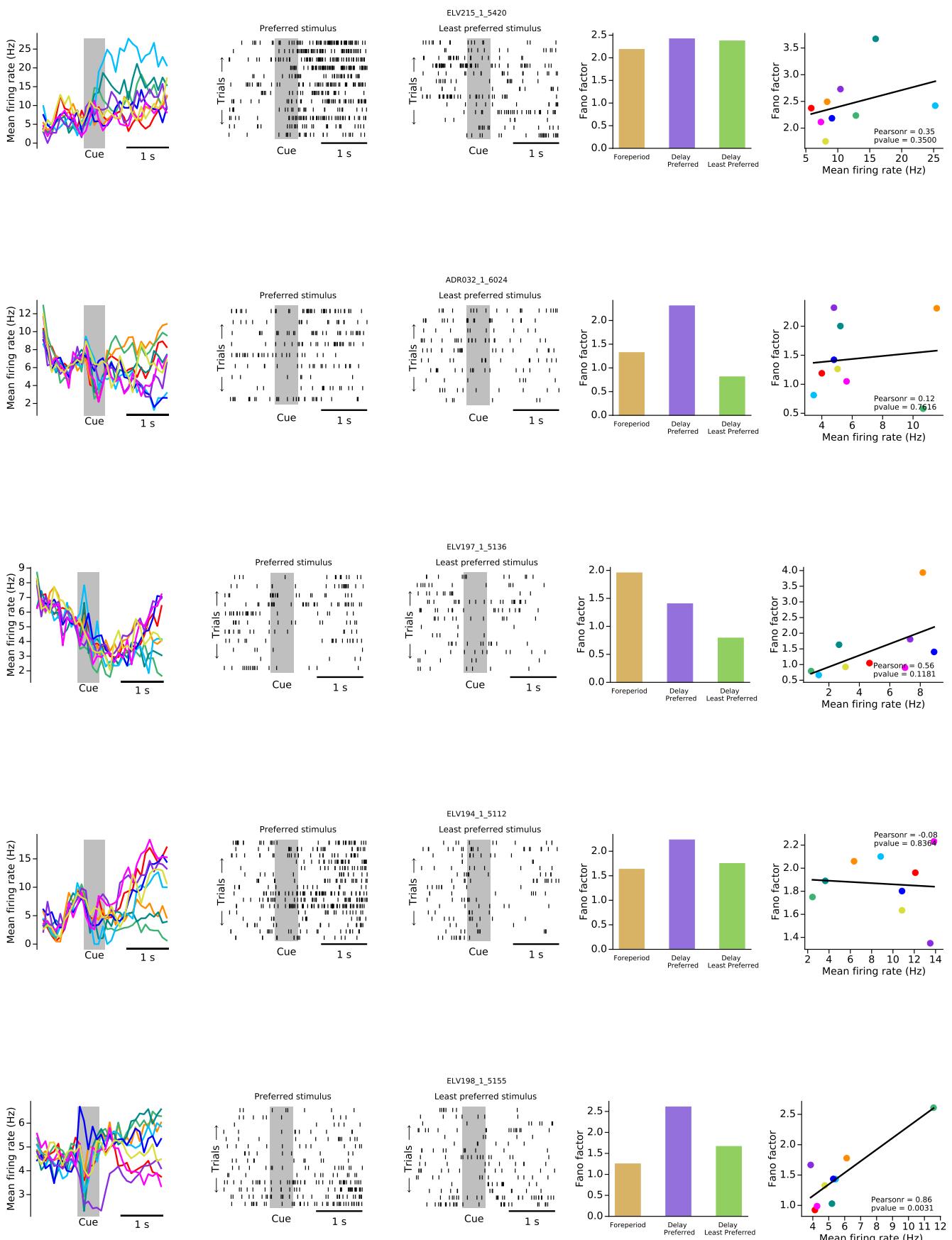












Group 2