

Figure 3 - figure supplement 1

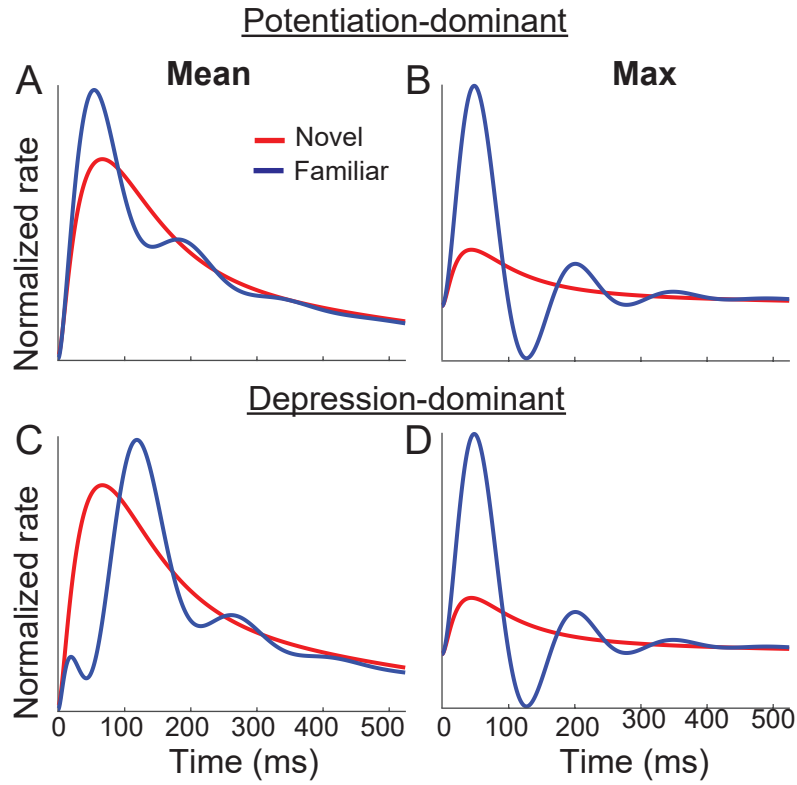


Figure 3 – figure supplement 1. Networks with synaptic plasticity only in recurrent connections with slow negative feedback. Average (A,C) and maximal (B,D) response before (red) and after (red) learning with potentiation-dominant (A,B) or depression-dominant (C,D) synaptic plasticity rules. The simulation of the mean-field dynamics is the same as in Fig. 5 with the same parameters except $\bar{f}_F = 0$, $\bar{f}_R = 0.1$ (A,B), and $\bar{f}_R = -0.2$ (C,D).