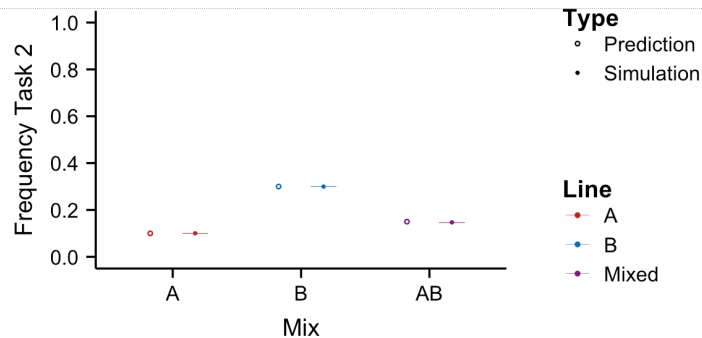
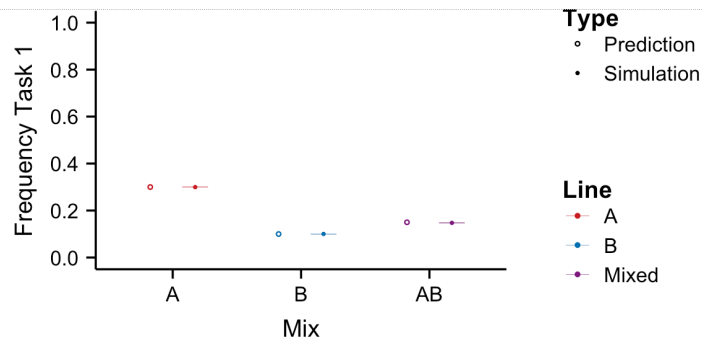
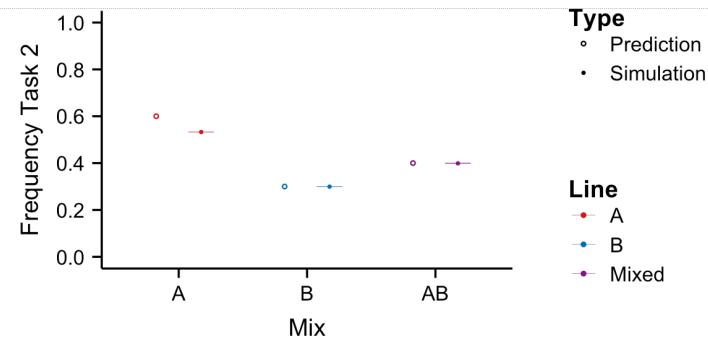
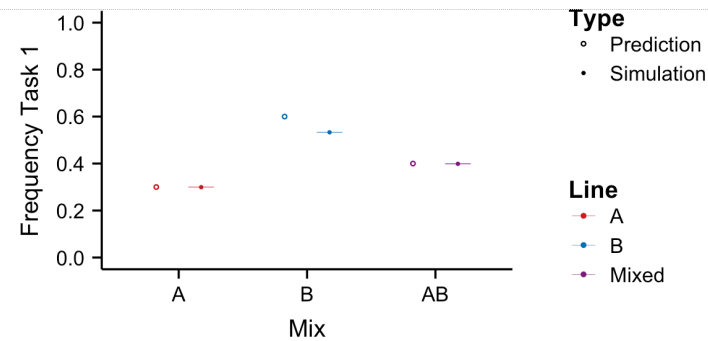


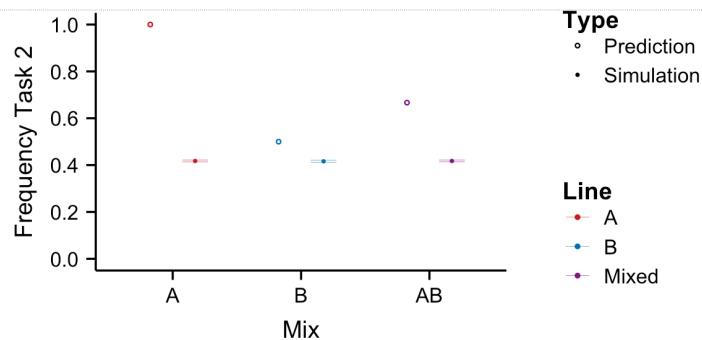
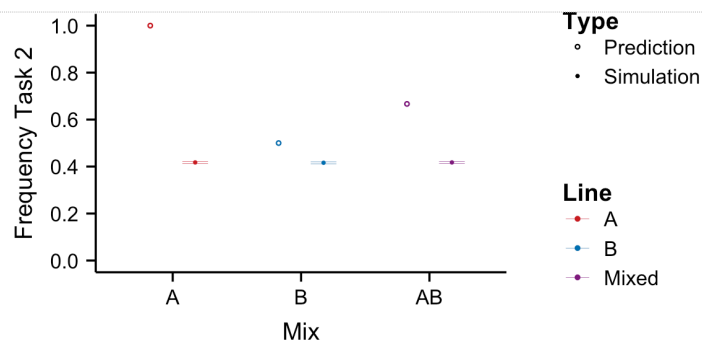
A. $a_1^A = a_2^B = 2$, $a_2^A = a_1^B = 6$, $\delta_1 = \delta_2 = 0.6$
(Agreement between model + simulations)



B. $a_1^A = a_2^B = 2$, $a_2^A = a_1^B = 1$, $\delta_1 = \delta_2 = 0.6$
(Unexpected discrepancy)



C. $a_1^A = a_2^B = 2$, $a_2^A = a_1^B = 6$, $\delta_1 = \delta_2 = 1.0$
(Agreement between model + simulations)



D. $a_1^A = a_2^B = 2$, $a_2^A = a_1^B = 1$, $\delta_1 = \delta_2 = 1.0$
(Expected discrepancy)

