Tasks are more demanding: $\delta_1 = \delta_2 = 1.0$
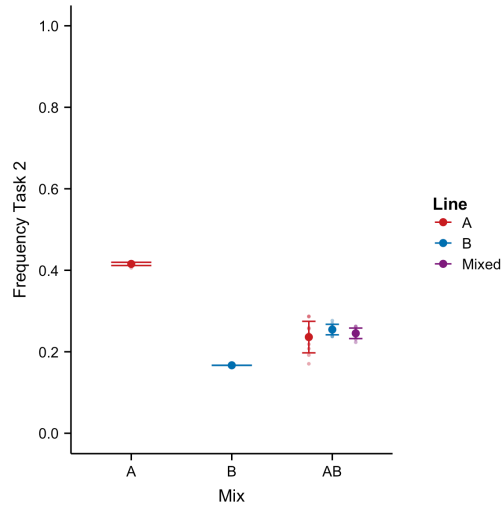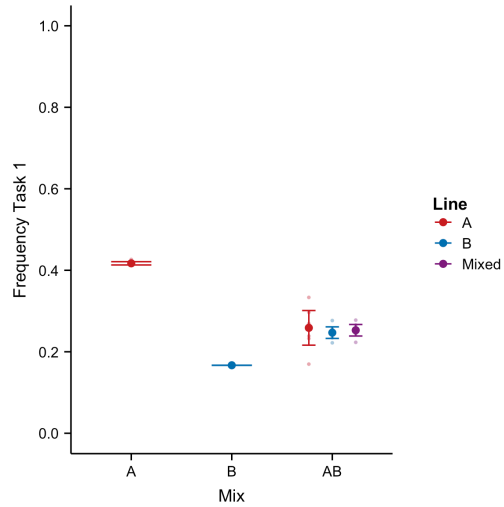
One type is better at both tasks

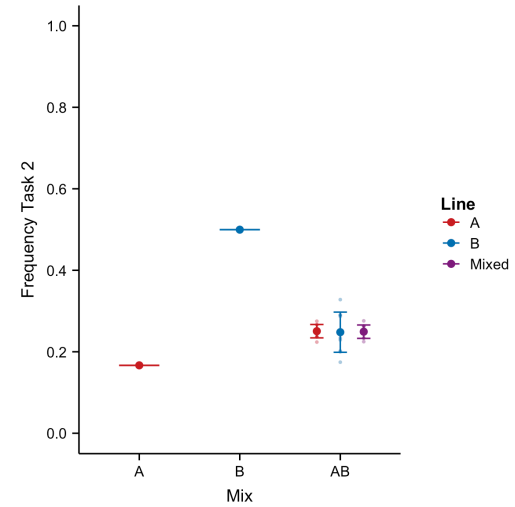$\alpha_1^A = \alpha_2^A = 2, \alpha_1^B = \alpha_2^B = 6$

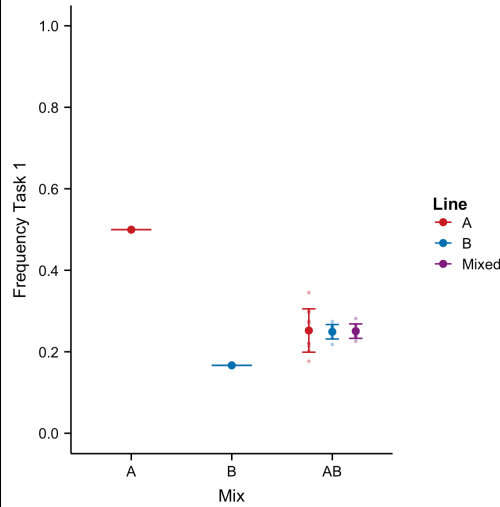*Each type is better at one task*

$\alpha_1^A = \alpha_2^B = 2, \alpha_2^A = \alpha_2^B = 6$

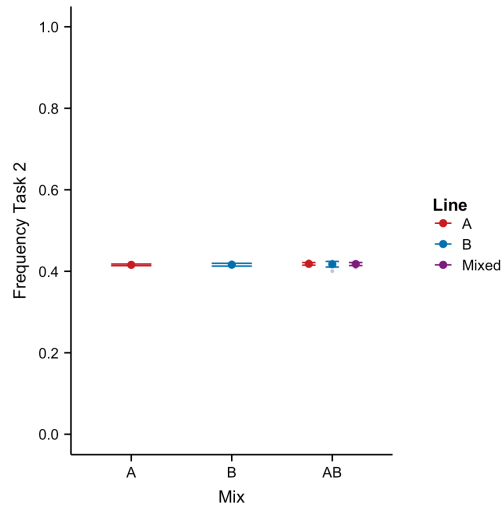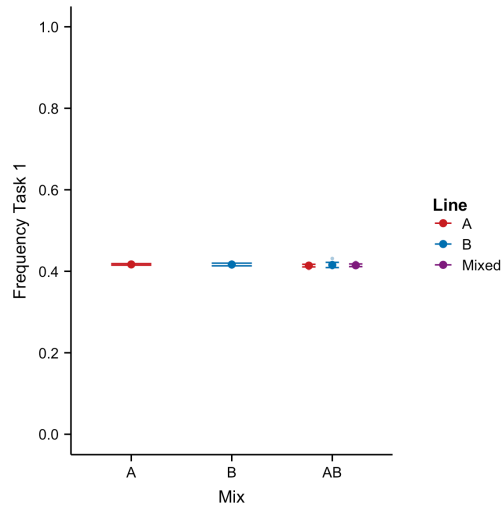$\alpha_1^A = \alpha_2^A = 2, \alpha_1^B = \alpha_2^B = 1$

$\alpha_1^A = \alpha_2^B = 2, \alpha_2^A = \alpha_2^B = 1$