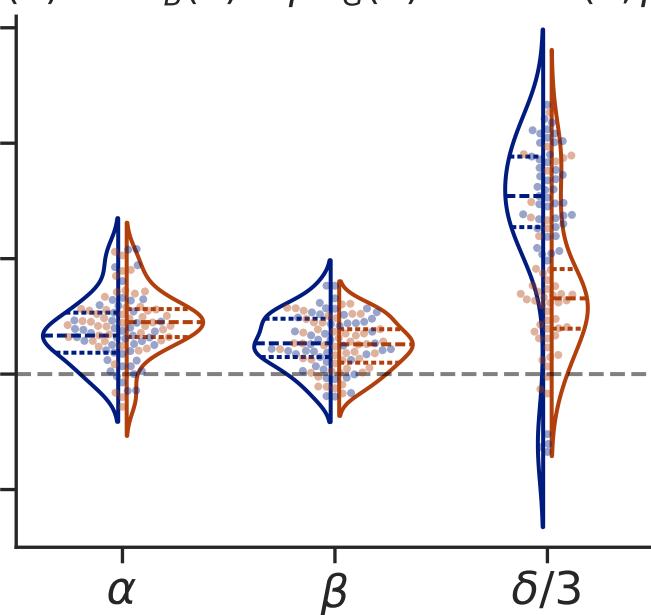
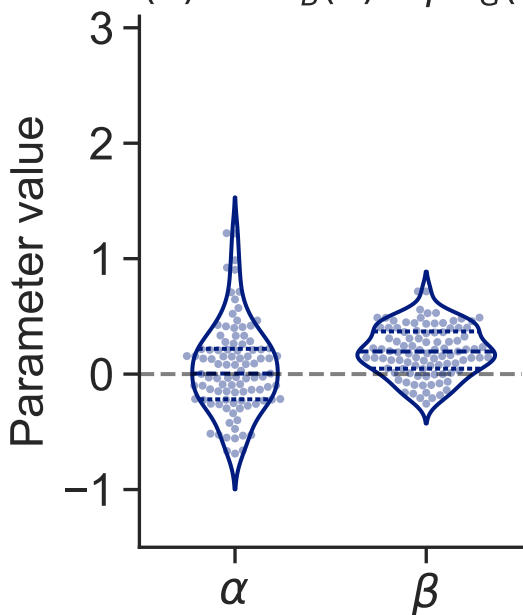


Model variant: $\delta = 0$

$$U(a) = \alpha R_B(a) + \beta R_G(a)$$

Model variant: full

$$U(a) = \alpha R_B(a) + \beta R_G(a) + \delta \text{Pres}(a, \beta_G)$$



Prior inverse temperature τ^{-1}

