



$$h \sim \text{Gaussian}(0.16, 0.15^2)$$

$$s_h \sim \text{Uniform}(0.01, 0.15)$$

$$a \sim \text{Gamma}(8.86, 0.17)$$

$$s_a \sim \text{Uniform}(0.01, \sqrt{0.256})$$

$$g \sim \text{Gamma}(10.32, 0.16)$$

$$s_g \sim \text{Uniform}(0.01, \sqrt{0.264})$$

$$\psi_i \sim \text{Gaussian}(h, s_h^2)$$

$$\alpha_i \sim \text{Gaussian}(a, s_a^2)$$

$$\gamma_i \sim \text{Gaussian}(g, s_g^2)$$

$$RT_{ij} \sim \text{ShiftedWald}(\psi_i, \alpha_i, \gamma_i)$$