

• Individual fits (Psi Method)

PF Threshold: $\alpha(m, \text{session}) = (\theta_1 + m \times \theta_4) + (\theta_2 + m \times \theta_5) \times \exp(-(\text{session}-1) \times (\theta_3 + m \times \theta_6))$ } Task A: $m = -1$
 PF slope: $\beta(m) = \omega_1 + m \times \omega_2$ } Task B: $m = +1$

Lesser Model: $\theta_1, \theta_2, \theta_3, \omega_1$ are free, but $\theta_4 = \theta_5 = \theta_6 = \omega_2 = 0$. AIC: 3413.067

Fuller Model: $\theta_1, \theta_2, \theta_3, \theta_4, \theta_5, \theta_6, \omega_1, \omega_2$ are free. AIC: 3417.255

