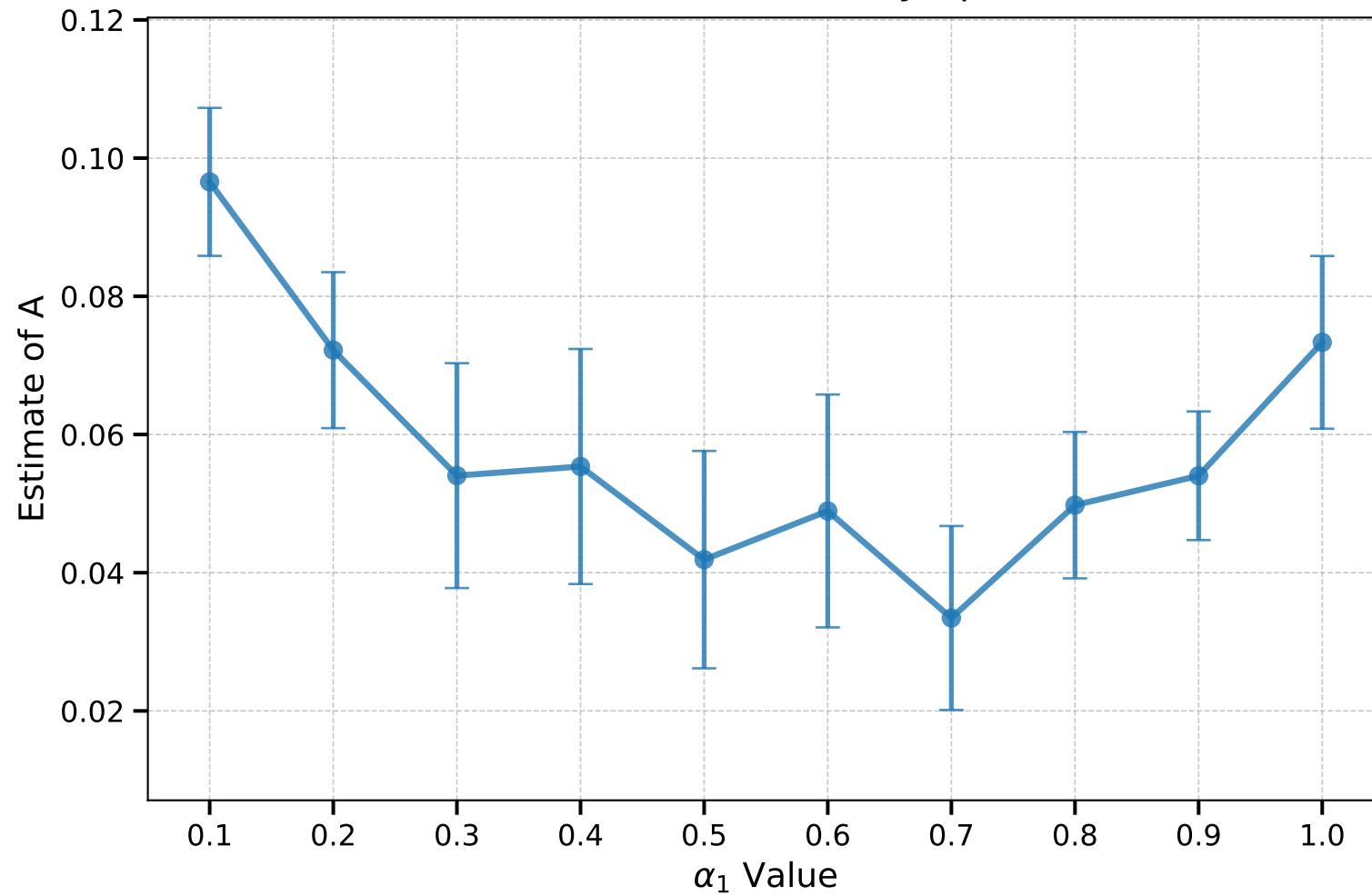


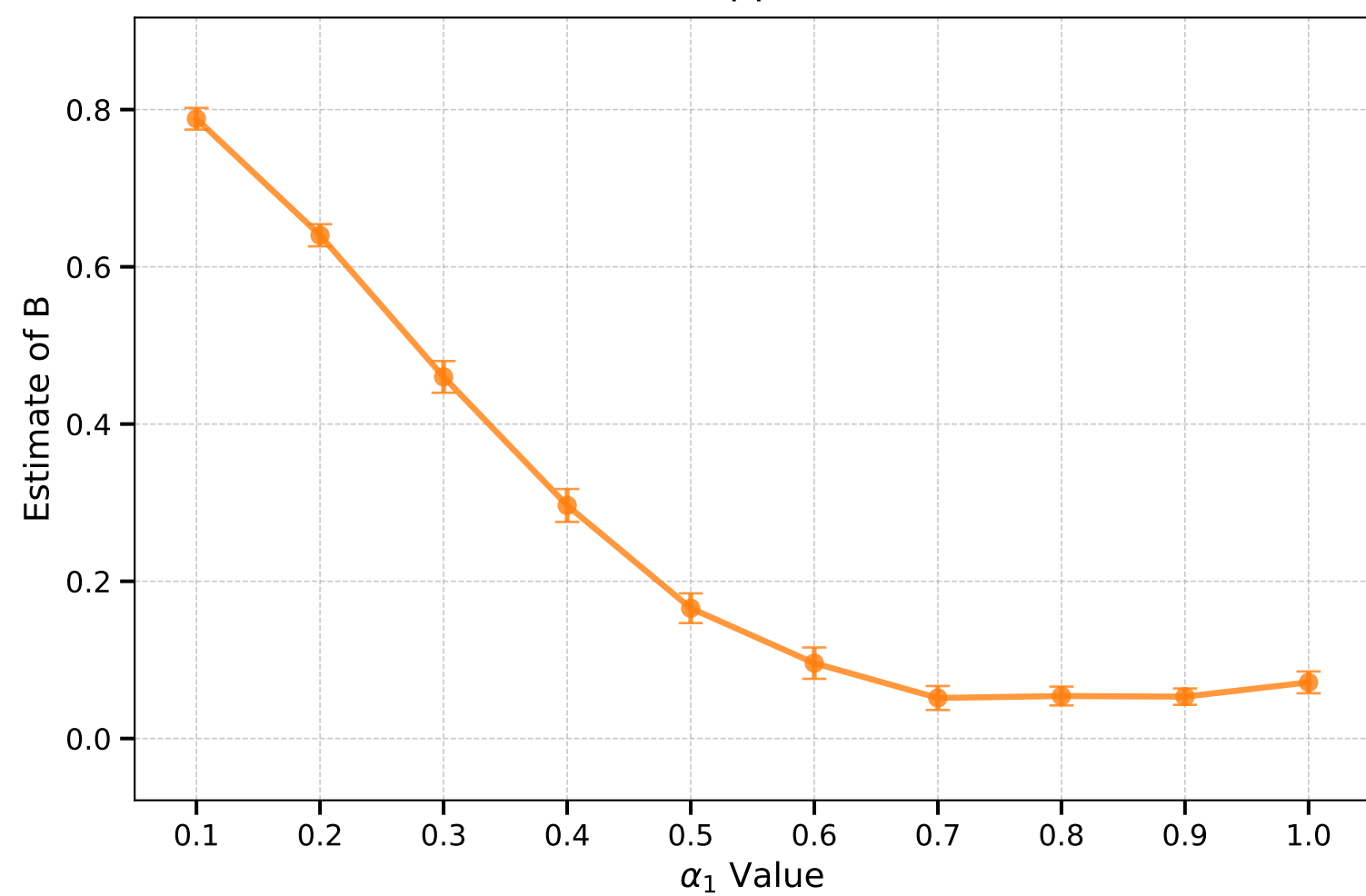
Logistic Fit Parameters vs. α_1 (Cue 25% S_1)

$$y = A + \frac{1 - B}{1 + e^{-C(\Delta - D)}}$$

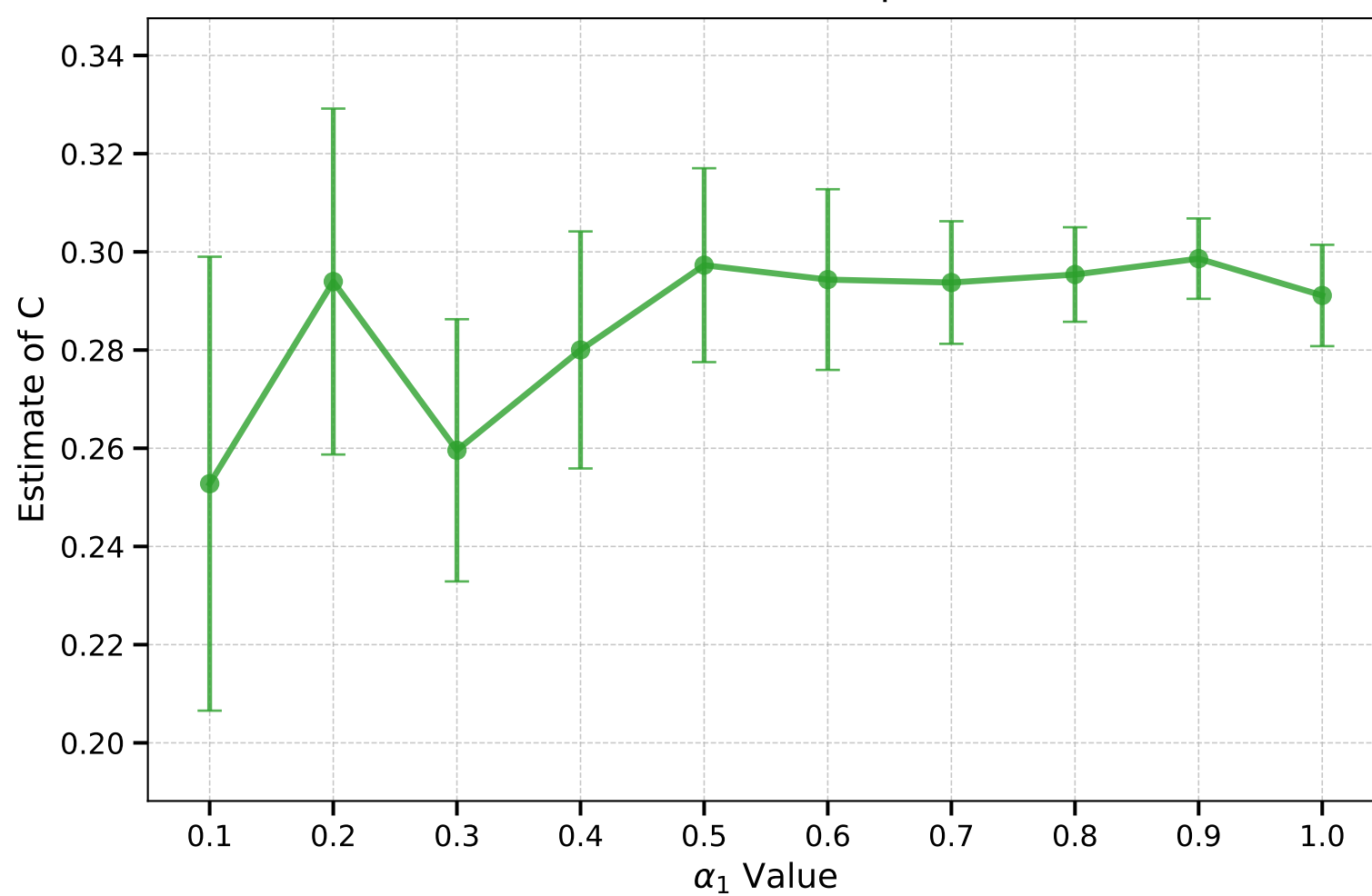
Parameter A (Lower Asymptote)



Parameter B (Upper Limit Factor)



Parameter C (Steepness)



Parameter D (Inflection Point / Δ shift)

