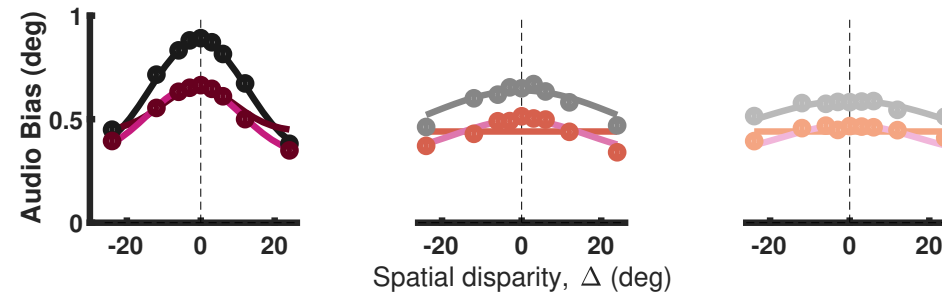
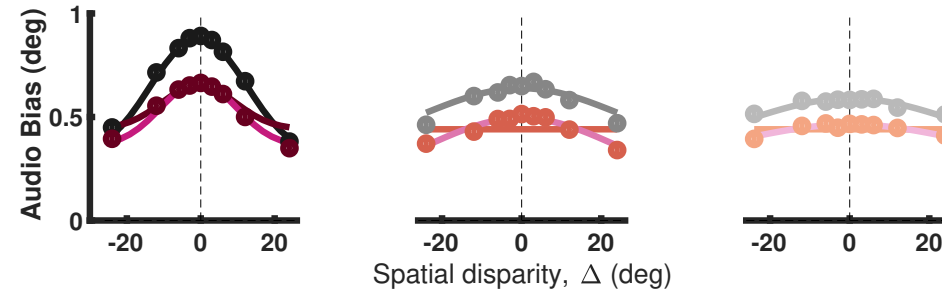


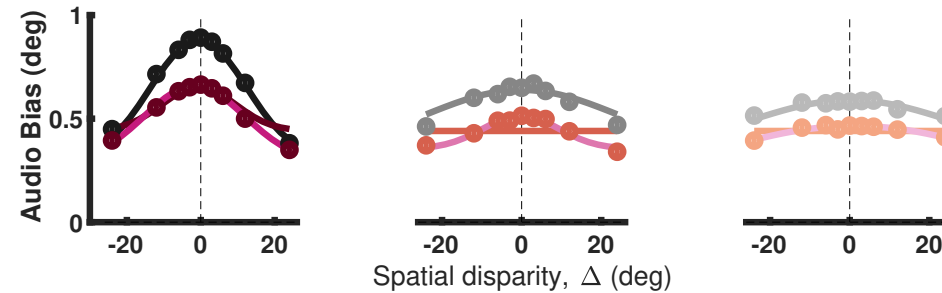
**A. All parameters free ( $\Delta\text{AIC}$  relative to varying lapse rate, lapse bias  $p_{\text{common}}$ ,  $p_{\text{choice}} = -381.54$ )**



**B. Lapse rate, lapse bias  $p_{\text{common}}$ ,  $p_{\text{choice}}$  are free with reliabilities fit individually ( $\Delta\text{AIC}$  relative to fitting all reliabilities together = -358.55)**



**C. All parameters free and all reliabilities fit separately ( $\Delta\text{AIC}$  relative to varying lapse rate, lapse bias  $p_{\text{common}}$ ,  $p_{\text{choice}} = -402.12$ )**



**Control**

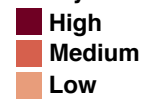
**ASD**

**Alternative Model**

Reliability



Reliability



Reliability

