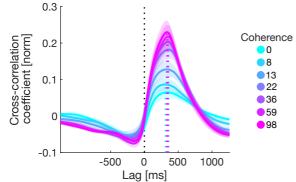
100 100 60 95% CI 80 - Mean [deg] Subject **≥** 40 8 60 40 20 0 20 l 0 13 22 36 59 98 13 22 36 59 98 13 22 36 59 98 Coherence [%] Coherence [%] Coherence [%] b) Example subject: response lag c) Population: response lags and variability 0.15 Median lag [s] Coherence Cross-correlation coefficient [norm] 0 022 0.6 **9**36 13 059 0.4 98 Std lag [s] 0.3 0.2 0.1 0 500 1000 59 8 13 22 36 0 98 Lag [ms] Coherence [%] d) Population: Changes in tilt follow changes in accuracy

Angular error

Joystick tilt



a) Average solo behavior

Hit rate