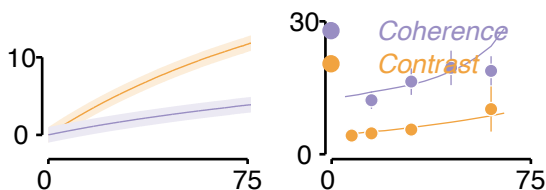
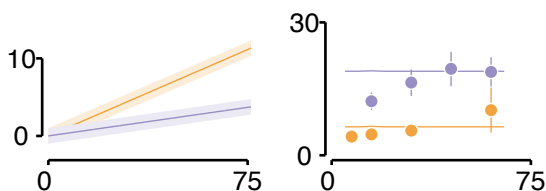


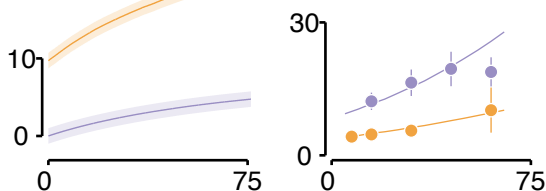
*con-exp, coh-exp*



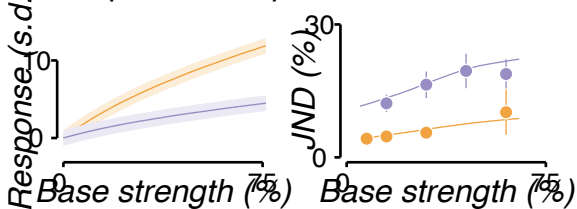
*con-linear, coh-linear*



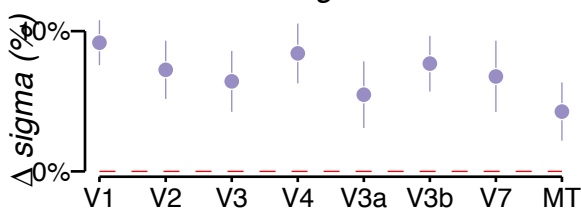
*con-naka, coh-naka*



*con-explin, coh-explin*



*Contrast sigma from V1*



*Coherence sigma from MT*

