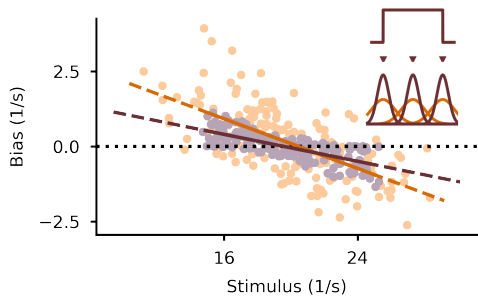
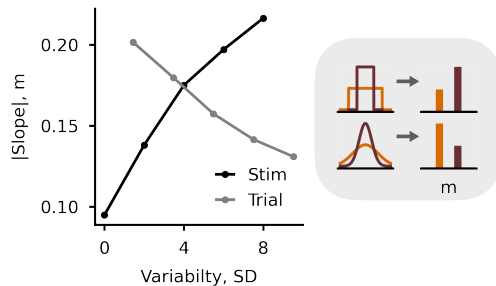


A



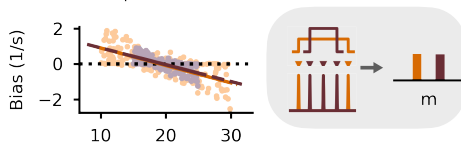
B

Bias increases/decreases with stimulus/trial variability



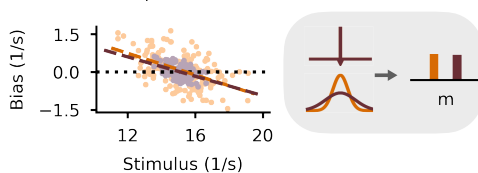
C

Bias independent of trial var. if stimulus is not noisy



D

Bias independent of stimulus noise if mean is fixed



E

Bias depends on trial duration

