



#### CS ANOVA

$p_{\text{ses}} < .001$

$p_{\text{ITldr}} < .001$

$p_{\text{CSdr}} < .001$

$p_{\text{s*ITldr}} < .001$

$p_{\text{s*CSdr}} = 0.0036$

$p_{\text{ITdr*CSdr}} = 0.423$

#### ITI ANOVA

$p_{\text{ses}} < .001$

$p_{\text{ITldr}} < .001$

$p_{\text{CSdr}} = 0.0321$

$p_{\text{s*ITldr}} < .001$

$p_{\text{s*CSdr}} < .001$

$p_{\text{ITdr*CSdr}} = 0.297$

#### ITI-CS ANOVA

$p_{\text{ses}} < .001$

$p_{\text{ITldr}} = 0.00352$

$p_{\text{CSdr}} < .001$

$p_{\text{s*ITldr}} < .001$

$p_{\text{s*CSdr}} < .001$

$p_{\text{ITdr*CSdr}} = 0.134$

