



#### CS ANOVA

$p_S < .001$

$p_G = 0.0621$

$p_{S \times G} < .001$

#### ITI ANOVA

$p_S < .001$

$p_G = 0.558$

$p_{S \times G} = 0.397$

#### ITI-CS ANOVA

$p_S < .001$

$p_G < .001$

$p_{S \times G} < .001$

