



CS ANOVA		ITI ANOVA	
p_{ses}	$p < .001$	p_{ses}	$p < .001$
p_{dur}	0.626	p_{dur}	0.23
p_{fv}	=0.834	p_{fv}	=0.379
$p_{s \times dur}$	0.539	$p_{s \times dur}$	0.179
$p_{s \times fv}$	0.0356	$p_{s \times fv}$	0.0374
$p_{d \times fv}$	=0.534	$p_{d \times fv}$	=0.349
ITI-CS ANOVA			
p_{ses}	$p < .001$		
p_{dur}	0.00364		
p_{fv}	=0.178		
$p_{s \times dur}$.001		
$p_{s \times fv}$	0.79		
$p_{d \times fv}$	=0.424		

