	Coeff.	Std. Err.	*t*-value	Sig.	
(Intercept)	0.43	0.04	10.07	$p < .01$	**
Trial type (Control-double)	0.17	0.07	2.6	$p < .01$	**
Trial type (Inference)	-0.1	0.07	-1.44	$p = .15$	
Age (Continuous)	0.04	0.01	3.17	$p < .01$	**
Window (Late)	0.18	0.05	3.32	$p < .01$	**
Trial type (Control-double) × Age	-0.02	0.02	-0.85	$p = .40$	
Trial type (Inference) × Age	-0.02	0.02	-1.17	$p = .24$	
Trial type (Control-double) × Window	0.02	0.09	0.17	$p = .86$	
Trial type (Inference) × Window	-0.21	0.09	-2.28	$p < .03$	*
Age × Window	0.005	0.02	0.32	$p = .75$	
Trial type (Control-double) × Age ×Window	-0.03	0.03	-1.15	$p = .25$	
Trial type (Inference) × Age ×Window	0.05	0.03	1.95	$p = .05$	.