

DV	Model η^2	IV	β ($\times 10^{-4}$)	SE ($\times 10^{-4}$)	t	p
Frontal MI (θ -low γ)	0.220	(Intercept)	-0.196	0.461	-0.425	0.670
		θ Amptd ^{***}	0.066	0.004	14.529	0.000
		Att state	-0.101	0.597	-1.688	0.091
		Interaction [*]	0.013	0.006	2.294	0.022
Visual MI (θ -low γ)	0.100	(Intercept) ^{***}	2.699	0.233	11.577	0.000
		θ Amptd ^{***}	0.024	0.002	9.902	0.000
		Att state ^{**}	-0.849	0.297	-2.864	0.004
		Interaction ^{**}	0.010	0.003	3.217	0.001
Frontal MI (θ -high γ)	0.008	(Intercept) ^{***}	8.657	0.641	13.496	0.000
		θ Amptd	0.011	0.006	1.747	0.081
		Att state	0.029	0.831	0.035	0.972
		Interaction	-0.011	0.008	-1.301	0.193
Visual MI (θ -high γ)	0.040	(Intercept) ^{***}	6.412	0.338	18.954	0.000
		θ Amptd ^{**}	0.009	0.004	2.648	0.008
		Att state	-0.168	0.613	-0.390	0.696
		Interaction	-0.001	0.007	-0.121	0.904

Note that all of the models were statistically significant, $F_s > 6.030$, $p_s < 0.001$. Multicollinearity measured by variation inflation factors varied from 1.002 to 1.004 without interaction term, and from 2.432 to 13.037 with interaction term. θ Amptd: θ amplitude, Att state: attentional state; * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.