Coefficient	Reaction time			
	Estimates	Conf. Int (95%)	Statistic	p
Intercept	7.03	6.97 – 7.09	221.56	**<0.001**
Condition (FPM)	0.23	0.20 – 0.26	14.88	**<0.001**
Congruency (incongruent)	0.06	0.04 – 0.09	4.57	**<0.001**
Run (2)	-0.08	-0.10 – -0.05	-6.43	**<0.001**
Lesion volume	0.00	-0.00 – 0.00	0.73	0.466
Age	0.00	-0.01 – 0.01	0.18	0.856
WSO	0.00	-0.00 – 0.00	0.57	0.570
Condition (FPM) x Congruency (incongruent)	-0.13	-0.17 – -0.09	-6.85	**<0.001**

Random Effects

σ^2	0.06
τ_{00} stimulus_audio	0.01
τ_{00} stimulus_picture	0.00
τ_{00} sub	0.04
τ_{11} sub.run2	0.00
τ_{11} sub.condition2	0.00
τ_{11} sub.congruency2	0.00
τ_{11} sub.condition2:congruency2	0.00
ϱ_{01} sub.run2	0.25
ϱ_{01} sub.condition2	-0.31
ϱ_{01} sub.congruency2	0.25
ϱ_{01} sub.condition2:congruency2	-0.34
ICC	0.47
N_{sub}	40
$N_{stimulus\_audio}$	288
$N_{stimulus\_picture}$	96
Observations	10209
Marginal R^2 / Conditional R^2	0.134 / 0.541