

ERPs	150 ms delay
N1	Source x Predictability: $F(1, 19) = 7.03, p = .016, \eta_p^2 = .27$
P2	Source: $F(1, 19) = 18.32, p < .001, \eta_p^2 = .49$ Source x Predictability: $F(1, 19) = 9.38, p = .006, \eta_p^2 = .33$
N1 _{mast}	Laterality: $F(1, 19) = 12.08, p = .003, \eta_p^2 = .39$
Na	Non-significant.
Tb	Source x Predictability: $F(1, 19) = 7.67, p = .012, \eta_p^2 = .29$
	750 ms delay
N1	Source: $F(1, 19) = 17.36, p < .001, \eta_p^2 = .48$
P2	Predictability: $F(1, 19) = 7.05, p = .016, \eta_p^2 = .27$
N1 _{mast}	Laterality: $F(1, 19) = 11.11, p = .003, \eta_p^2 = .37$
Na	Laterality: $F(1, 19) = 6.58, p = .019, \eta_p^2 = .26$
Tb	Predictability: $F(1, 19) = 6.46, p = .02, \eta_p^2 = .25$