

TABLE 2 Summary of the statistical results related to the variables derived from experiment 2. A repeated measures ANOVA was performed for each variable in each condition (training, reversal, escape). The symbol * denotes that the assumption of sphericity was violated and that the Greenhouse-Geisser correction was implemented.

	TRAINING	REVERSAL	ESCAPE
LATENCY TO DISCRIMINATIVE AND NON-DISCRIMINATIVE ALTERNATIVES	ALTERNATIVE: $F(1, 5)=35.67, p<.01$; partial $\eta^2=.88$	ALTERNATIVE: $F(1, 5)=24.46, p<.01$; partial $\eta^2=.83$	ALTERNATIVE: $F(1, 5)=7.32, p<.05$; partial $\eta^2=.59$
	BLOCK OF TRIALS: $F(4, 20)=2.13, p=.11$; partial $\eta^2=.30$	BLOCK OF TRIALS: $F(4, 20)=1.33, p=.29$; partial $\eta^2=.21$	BLOCK OF TRIALS: $F(4, 20)=.80, p=.54$; partial $\eta^2=.14$
	* ALTERNATIVE X BLOCK OF TRIALS: $F(1.52, 7.61)=.14, p=.96$; partial $\eta^2=.03$	* ALTERNATIVE X BLOCK OF TRIALS: $F(1.35, 6.75)=1.18, p=.35$; partial $\eta^2=.19$	ALTERNATIVE X BLOCK OF TRIALS: $F(1.19, 5.94)=1.17, p=.33$; partial $\eta^2=.19$
LATENCY TO OUTCOMES: ND1, ND2, POSITIVE, NEGATIVE	* OUTCOME: $F(1, 5.02)=5.72, p<.05$; partial $\eta^2=.64$	* OUTCOME: $F(1.06, 5.3)=12.51, p<.05$; partial $\eta^2=.72$	
	BLOCK OF TRIALS: $F(4, 20)=1.30, p=.30$; partial $\eta^2=.21$	* BLOCK OF TRIALS: $F(1.92, 9.59)=1.04, p=.39$; partial $\eta^2=.17$	
	OUTCOME X BLOCK OF TRIALS: $F(12, 60)=1.60, p=.12$; partial $\eta^2=.24$	OUTCOME X BLOCK OF TRIALS: $F(12, 60)=.86, p=.59$; partial $\eta^2=.15$	
TRAVERSING TIME OF OUTCOMES ND1, ND2, POSITIVE, NEGATIVE	* OUTCOME: $F(1.28, 6.42)=7.11, p<.05$; partial $\eta^2=.59$	* OUTCOME: $F(1.10, 5.5)=7.65, p<.05$; partial $\eta^2=.60$	
	BLOCK OF TRIALS: $F(4, 20)=.22, p=.92$; partial $\eta^2=.04$	BLOCK OF TRIALS: $F(4, 20)=1.23, p=.33$; partial $\eta^2=.20$	
	OUTCOME X BLOCK OF TRIALS: $F(12, 60)=.41, p=.95$; partial $\eta^2=.08$	OUTCOME X BLOCK OF TRIALS: $F(12, 60)=1.84, p=.06$; partial $\eta^2=.27$	
PROPORTION OF CHOICE FOR THE DISCRIMINATIVE ALTERNATIVE			
	$t(5) = -9.08, p < .001, SE \text{ Cohen's } d = 1.14$	$t() = -18.28, p < .001, SE \text{ Cohen's } d = 2.19$	$t(7) = -16.12, p < .001, SE \text{ Cohen's } d = 1.94$