Table A1: Average hit and false alarm probabilities for Experiments 1-5

	Experimental Conditions					
Experiment 1	Exposure duration and target context					
	25ms, blocked	250ms, blocked	25ms, random	250ms, random		
super.	.96, .09	.91, .04	.89, .05	.91, .07		
basic	.93, .05	.97, .08	.94, .07	.96, .07		
subor.	.78, .12	.77, .11	.79, .10	.77, .11		
Experiment 2	Mask SOA					
	25ms	33ms	50ms	67ms	125ms	250ms
super.	.80, .16	.88, .10	.91, .09	.92, .08	.91, .08	.94, .07
basic	.71, .15	.81, .13	.92, .10	.90, .07	.93, .07	.94, .05
Experiment 3	Mask SOA					
	25ms	33ms	50ms	75ms	125ms	
super.	.75, .18	.91, .09	.88, .09	.90, .08	.87, .07	
basic	.60, .19	.83, .19	.84, .15	.89, .17	.86, .12	
Experiment 4	Target context					
	blocked	random				
super.	.90, .11	.87, .09				
basic	.93, .12	.91, .13				
subor.	.82, .21	.82, .25				
Experiment 5	Prime type					
	baseline	super. match	super. nonmatch	basic match	basic nonmatch	
super.	.90, .07	.94, .05	.92, .11	.94, .05	.93, .08	
basic	.94, .13	.95, .13	.89, .06	.94, .14	.91, .08	