

Supplemental Table 2. Regions Demonstrating Increased Responses
to Hits vs. Avoidances during Correct Responses

Hits > Avoidance

Region	L/R	BA	x	y	z	cluster size mm3
p<0.001						
temp-occip						
temporal-occipital cortex/ thalamus/ caudate/ dorsal cingulate cortex	L/R					37851
superior parietal lobule	R	7	37	-66	58	11676
superior parietal lobule	L	7	-27	-70	58	5791
inferior frontal gyrus	R	9	47	4	30	4960
middle frontal gyrus	R	11	32	40	-19	2077
precentral gyrus	L	4	-32	-28	72	2002
inferior frontal gyrus	R	13/47	15	5	-17	1138
middle frontal gyrus	R	46	47	30	26	226*
superior frontal gyrus	R	6	6	18	59	216*
anterior cingulate cortex	R	32	8	36	22	124*

MNI coordinates of peak activation. Regions and Brodmann area (BA) according to Talarach Daemon Atlas. All clusters survive multiple comparison correction at p<0.05 except *.