

Supplemental Table A. Regions demonstrating differential BOLD Responses during early and late phases of successful extinction.

Region	R/L	BA	x	y	z	Volume
Phase:						
<u>Early > late</u>						
Medial frontal gyrus	R	6	4	34	42	4973
Middle frontal gyrus	L	9	-35	20	29	4151
	R	9	42	13	43	2045
Insula/claustrium	L	13	-27	20	4	1919
Inferior parietal lobule	R	7	40	-70	47	940
	L	40	-41	-62	45	762
Superior temporal gyrus	R	38	52	18	-7	648
Precuneus	R	7	3	-75	34	595
Pair:						
<u>Extinction > control</u>						
Medial and superior frontal gyrus	R	10	9	70	-1	369
Inferior frontal gyrus	R	47	35	33	-17	493
<u>Extinction < control</u>						
Anterior cingulate cortex	R	24	13	36	3	164*
Response type x Phase:						
Insula	L	13	-37	-2	-10	555
Inferior frontal gyrus	L	44	-51	20	12	510
Response x Pair:						
Precentral gyrus	L	4	-62	-10	7	692
Response x Phase x Pair:						
Insula	L	13	-43	-6	0	714

MNI coordinates of peak activation. Regions and Brodmann area (BA) according to Talaraich Daemon Atlas. All regions significant at $p < 0.05$ corrected for multiple comparisons except *.