

**Table S1. Brain responses associated with cued threat**

Region	Voxels	Z	x	y	z
bilateral	21661	>8	-32	24	4
ACC/MCC/PCC/SMA/dMFC/thalamus/ amygdala/aINS/ basal ganglia/ right precentral gyrus/MFG		7.77	46	18	0
		7.74	22	48	18
right supramarginal gyrus/IFL	3586	>8	58	-38	38
		>8	56	-46	36
		>8	64	-42	32
left supramarginal gyrus/ IFL	2058	>8	-56	-44	30
		7.61	-60	-38	26
		6.53	-58	-28	22
left MFG	973	6.69	-32	44	22
		4.46	-36	32	32
		3.42	-36	58	-4
right superior and middle occipital cortex	927	6.86	20	-98	6
		6.02	28	-96	2
		5.62	18	-92	-2
right precuneus	227	5.16	16	-64	42

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	452	4.58	-22	-100	4
left middle occipital cortex/lingual gyrus		3.76	-32	-96	6
		3.7	-20	-94	-14

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MNI coordinates (x,y,z) for peak voxel; Z: Z-values of peak voxels within the significant clusters (voxel threshold  $p < .005$ ; cluster-corrected  $p < .05$ ); ACC: anterior cingulate cortex; MCC: mid cingulate cortex; PCC: posterior cingulate cortex; SMA: supplementary motor area; dmFC: dorsal medial frontal cortex; MFG: middle frontal gyrus; aINS: anterior insula; IFL: inferior parietal lobe

**Table S2. Brain responses associated with contextual threat**

Region	Voxels	Z	x	y	z
bilateral ACC/MCC/PCC/SMA/dMFC/ right precentral gyrus/MFG/amygdala/aINS/ basal ganglia	19002	7.44	42	12	42
		7	42	4	52
		6.84	-4	0	48
bilateral thalamus/ left amygdala/aINS/basal ganglia	4691	7.34	-32	20	6
		7.2	14	-4	18
		7.04	6	-22	8
bilateral supramarginal gyrus/IFL/ postcentral gyrus	4146	>8	58	-38	34
		7.15	54	-48	34
		7.11	42	-54	44
right precuneus	619	7.42	10	-68	42
		3.4	16	-48	40
left precuneus	607	4.9	-12	-66	34
left MFG	552	6.13	-32	38	22
		3.38	-32	52	14
left inferior and middle occipital cortex	303	7.05	-26	-98	-6
right inferior and middle occipital cortex	218	6.05	26	-98	-4
		4.56	38	-90	-6

MNI coordinates (x,y,z) for peak voxel; Z: Z-values of peak voxels within the significant clusters (voxel threshold  $p < .005$ ; cluster-corrected  $p < .05$ ); ACC: anterior cingulate cortex; MCC: mid cingulate cortex; PCC: posterior cingulate cortex; SMA: supplementary motor area; dmFC: dorsal medial frontal cortex; MFG: middle frontal gyrus; aINS: anterior insula; IFL: inferior parietal lobe