

## SUPPORTING ONLINE MATERIAL

**Supplemental Table 1:** SPM results for the entire scan volume

<b>z-value</b>	<b>p-value (uncorr.)</b>	<b>p-value (SVC)</b>	<b>x (MNI)</b>	<b>y space</b>	<b>z</b>	<b>localization</b>
<b>(CS+&gt;CS-)A</b>						
3.11	0.001		-50	-62	-2	L middle temporal gyrus
<b>(CS+&gt;CS-)A, RT-modulated</b>						
3.81	<0.001		-22	0	-2	L striatum
3.73	<0.001		-58	-6	-42	L inferior temporal gyrus
3.41	<0.001		-40	-54	-4	L lateral occipito- temporal sulcus
3.34	<0.001		2	-52	-18	cerebellum
3.29	<0.001		0	-18	-6	hypothalamus
3.24	0.001	0.045	38	-32	-12	R hippocampus
3.2	0.001		20	6	-8	R striatum
2.94	0.002		10	-50	-30	R cerebellum
2.94	0.002		-28	-2	-32	L amygdala
2.93	0.002		8	-26	-34	R brainstem
2.92	0.002		30	-22	-26	R collateral sulcus
2.90	0.002		-36	-10	-14	L mid-insula

2.89	0.002	28	14	-28	R inferior insula/ posterior OFC
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<b>(CS+&gt;CS-)B</b>
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3.85	<0.001	40	28	-44	R temporal pole
3.47	<0.001	44	-62	20	R superior temporal sulcus
3.45	<0.001	-20	-56	-40	L cerebellum
3.39	<0.001	40	-4	24	R insula
3.16	0.001	-22	32	40	L superior frontal sulcus
3.11	0.001	-54	14	-36	L superior temporal gyrus

<b>(CS+&gt;CS-)B, RT-modulated</b>
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3.99	<0.001	22	-108	6	R occipital pole
3.75	<0.001	-20	-22	-26	L hippocampus/ entorhinal cortex
3.63	<0.001	-14	-8	-18	L amygdala/ventral striatum
3.55	<0.001	-22	-10	-10	L ventral striatum
3.41	<0.001	-30	-76	16	L lateral occipital or superior temporal sulcus
3.35	<0.001	-2	-74	18	cuneus

3.28	0.001		-28	-84	2	L lateral occipital sulcus
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$(CS+>CS-)_{A} > (CS+>CS-)_{B}$
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no voxels surviving threshold

$(CS+>CS-)_{A} > (CS+>CS-)_{B}$ , RT-modulated
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3.63	<0.001		-60	-8	-42	L inferior temporal gyrus
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$(CS+>CS-)_{B} > (CS+>CS-)_{A}$
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4.18	<0.001		-30	12	-30	L posterior OFC/ventral insula
4.01	<0.001	0.011 <sup>(1)</sup>	-22	-12	-36	L hippocampus/ entorhinal cortex
3.67	<0.001	0.043 <sup>(2)</sup>	-26	-22	-30	L hippocampus/ entorhinal cortex
3.55	<0.001	0.048	-2	42	-22	L VMPFC
3.23	0.001		0	30	-26	VMPFC
3.54	<0.001		42	30	-40	R temporal pole
3.51	<0.001	0.062	6	50	-12	R VMPFC
3.42	<0.001		-16	-56	-36	L cerebellum
3.37	<0.001		-66	-6	-20	L middle temporal gyrus
3.3	<0.001		-46	-12	-38	L inferior temporal

					gyrus
3.25	0.001	-44	30	-24	L lateral orbital gyrus
3.18	0.001	-70	-34	2	L superior temporal
					gyrus
3.13	0.001	32	-26	-30	R collateral sulcus

<b>(CS+&gt;CS-)B &gt; (CS+&gt;CS-)A, RT-modulated</b>					
3.49	<0.001	36	64	-12	R lateral orbital gyrus

T-tests, degrees of freedom: 16, statistical threshold  $P \leq 0.001$  uncorrected, one-tailed, unless indicated otherwise.

ACC: anterior cingulate cortex, OFC: orbital frontal cortex, MNI: Montreal Neurological Institute, RT: reaction time, SVC: small volume correction, VMPFC: ventromedial prefrontal cortex.

<sup>(1)</sup>SVC shifts maximum to -24/-12/-32

<sup>(2)</sup>SVC shifts maximum to -26/-18/-26