

Table SII. Main effect of "condition" of the 3-factorial analysis of variance (ANOVA) during saline perfusion

Region	k	Z-score	p-value (FWEcorr.)	MNI-coordinates (x y z mm)		
Left cerebellum	1.728	6.71	<0.0001	-34	-80	-18
Left lingual gyrus (BA 17)		6.55	<0.0001	-20	-100	-8
Left cerebellum		6.28	<0.0001	-40	-64	-16
Right cuneus (BA 18)	1.533	6.43	<0.0001	28	-96	0
Right lingual gyrus (BA 17)		6.38	<0.0001	20	-100	-10
Right inf. occipital gyrus (BA 18)		6.26	<0.0001	42	-82	-12
Right parietal gyrus (BA 7)	158	5.54	0.001	36	-68	50
Right precuneus (BA 7)		4.60	0.043	28	-74	56
Left DLPFC (BA 46)	62	5.01	0.008	-48	18	26
Left DLPFC (BA 9)		4.86	0.015	-48	12	32
Left inf. parietal lobule (BA 40)	39	4.90	0.012	-40	-44	42

ANOVA; *p* (FWE-corr.; family-wise error corrected) <0.05 with a voxel threshold $k > 20$.
DLPFC: dorsolateral prefrontal cortex.