Table SI. *Regions of interests (ROI) used for the analysis. The table lists the ROIs together with the Talairach coordinates of their centres and their sizes in mm³. The ROIs are given separately for left and right hemispheres*

		Talairach coordinates			Size
	Abbrevation	x	y	z	(mm³)
Left hemisphere (ipsilateral)					
Thalamus	Thal l	–11.7	–15.22	8	2,212
Caudatus	Caud l	–15.11	4.46	15.8	1,148
Amygdala	Amyg l	–21.82	–8.26	–17.07	1,027
Hippocampus	Hippoc l	–29.36	–19.21	–12.34	1,632
sACC	sACC l	–5.54	25.62	–3.69	338
pACC	pACC l	–2.92	24.73	22.1	1,969
MCC	MCC l	–6.35	4.4	35.95	2,804
Frontal medial BA10	BA10 l	–28	53.43	18.97	1,399
Anterior insular cortex	aIC l	–38.96	6.44	5.96	4,468
Posterior insular cortex	pIC l	–40.16	–16.69	16.27	3,997
Operculum	S2 l	–52.93	–16.92	17.13	2,821
S1	S1 l	–56.55	–26.32	37.28	2,953
BA40	BA40 l	–55.83	–30.72	32.92	4,677
M1 BA4	M1 l	–36.29	–23.62	56.14	885
Right hemisphere (contralateral)					
Thalamus	Thal r	11.22	–14.78	7.95	2,682
Caudatus	Caud r	14	0.31	16.93	1,171
Putamen	Put r	19.42	6.12	8.97	704
Amygdala	Amyg r	21.06	–9.46	–16.98	1,243
Hippocampus	Hippoc r	29.44	–25.4	–11.19	1,672
sACC	sACC r	5.1	26.17	–4.8	705
pACC	pACC r	5.56	24.52	22.64	2,362
MCC	MCC r	5.37	3.84	36.3	2,851
Frontal medial BA9	BA9 r	16.74	50.68	31.36	897
Frontal medial BA10	BA10 r	6.92	54.11	19.61	1,217
Frontal lateral BA46	BA46 r	45.35	44.29	8.21	928
Anterior insular cortex	aIC r	38.99	5.52	6.01	4,492
Posterior insular cortex	pIC r	39.93	–17.67	15.83	4,351
Operculum	S2 r	52.94	–17.58	16.48	3,048
S1	S1 r	53.8	–25.7	36.33	1,626
BA40	BA40 r	56.06	–32.76	32.57	4,587

BA: Brodman area; sACC: subgenual anterior cingulate cortex; pACC: pregenual anterior cingulate cortex; MCC: midcingulate cortex; S1: primary somatosensory cortex; M1: primary motor cortex.