

Table S3. Primary reward paradigm. Psychophysiological Interaction (PPI). Regions showing functional connectivity with vmPFC.

Region	Voxels	t-value	MNI (x y z)
Right posterior insula	198	3.72	48 -10 10
Left posterior insula	269	3.49	-44 -14 10
Left postcentral gyrus	143	4.31	-54 -36 52
Right brainstem	73	4.89	2 -18 -2

Activations are displayed at $P < 0.05$, FDR-corrected at the cluster level.