

**Table S2.** Secondary reward paradigm. Psychophysiological Interaction (PPI). Regions showing functional connectivity with vmPFC.

<b>Region</b>	<b>Voxels</b>	<b>t-value</b>	<b>MNI (x y z)</b>
Right posterior insula	89	3.01	44 -14 12
Left posterior insula	29	2.94	-40 -10 10
Left precentral gyrus	121	3.11	-56 -2 8
Right cingulate gyrus	19	3.21	8 14 38
Right supplementary motor area	15	3.00	4 -2 52

Activations are displayed at  $P < 0.005$ , uncorrected. Extent threshold  $> 10$  voxels.