

Supplementary information

Supplementary Table 1: Connectivity between amygdala and sACC at T3 and T4 timepoints

Peak voxel co-ordinate (x y z)	Peak z-value	Cluster size*	Corrected p-value
<u>Timepoint T3</u>			
-4 16 -22	6.3	875	< .001
<u>Timepoint T4</u>			
6 28 -16	6.0	851	< .001

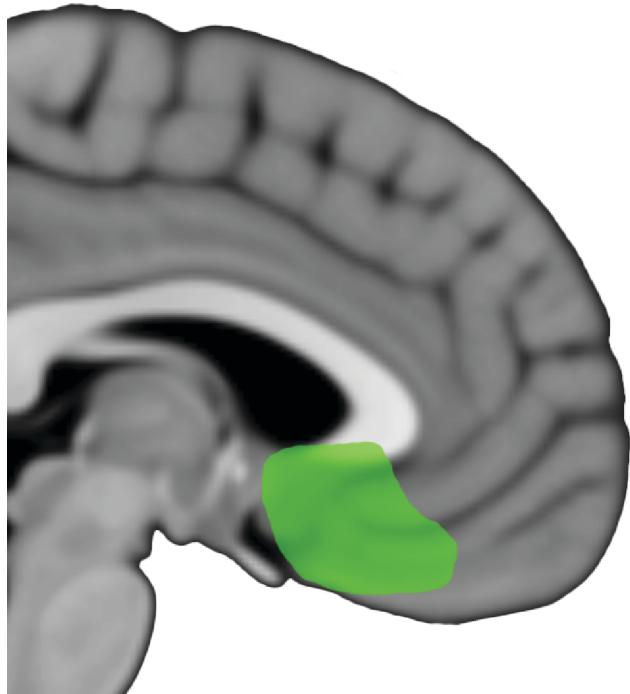
*cluster-forming threshold set at .005

Supplementary Table 2: Regions that showed positive correlation between their connectivity with amygdala and NA at T4*

Peak voxel co-ordinate (x y z)	Peak z-value	Cluster size**	Corrected p-value
Left orbitofrontal cortex	-26 28 -22	4.3	419
Left precuneus	-12 -58 52	3.5	213
Right precuneus	20 -66 48	4.0	449

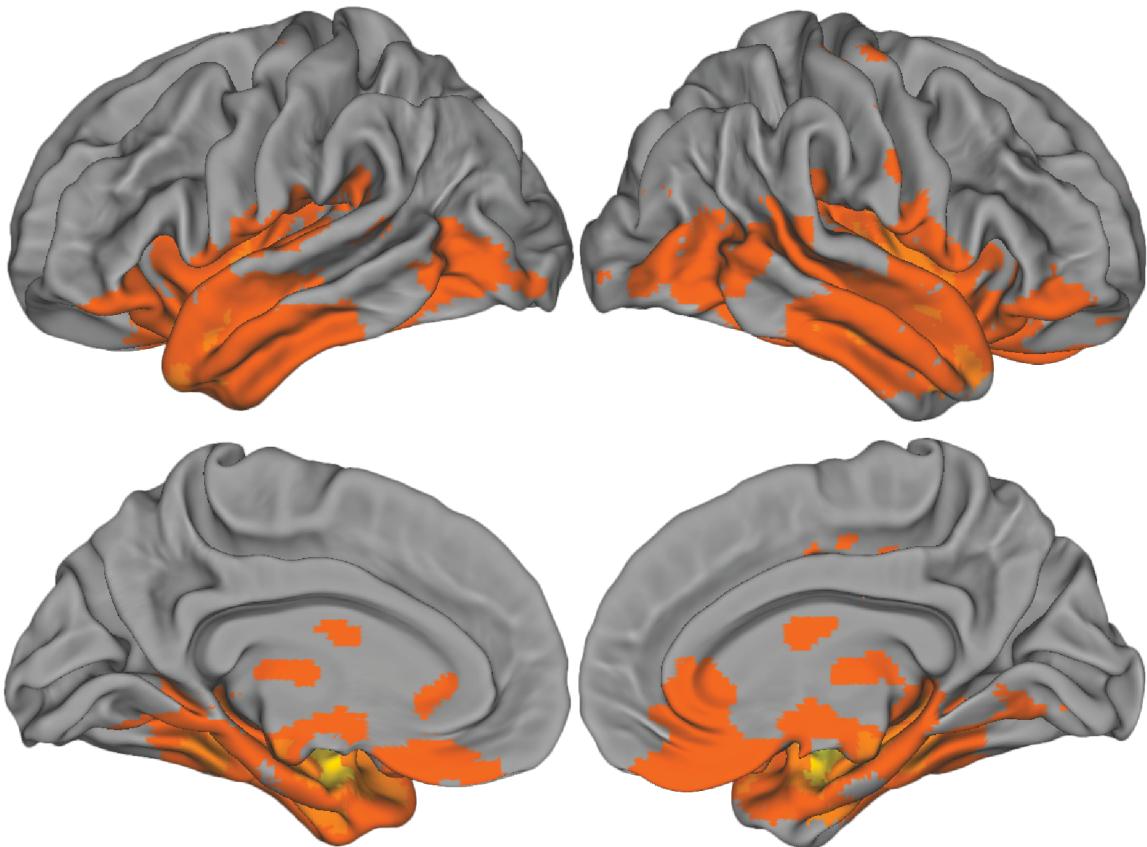
* no regions showed correlation between amygdala connectivity and NA at T3

**cluster-forming threshold set at .005

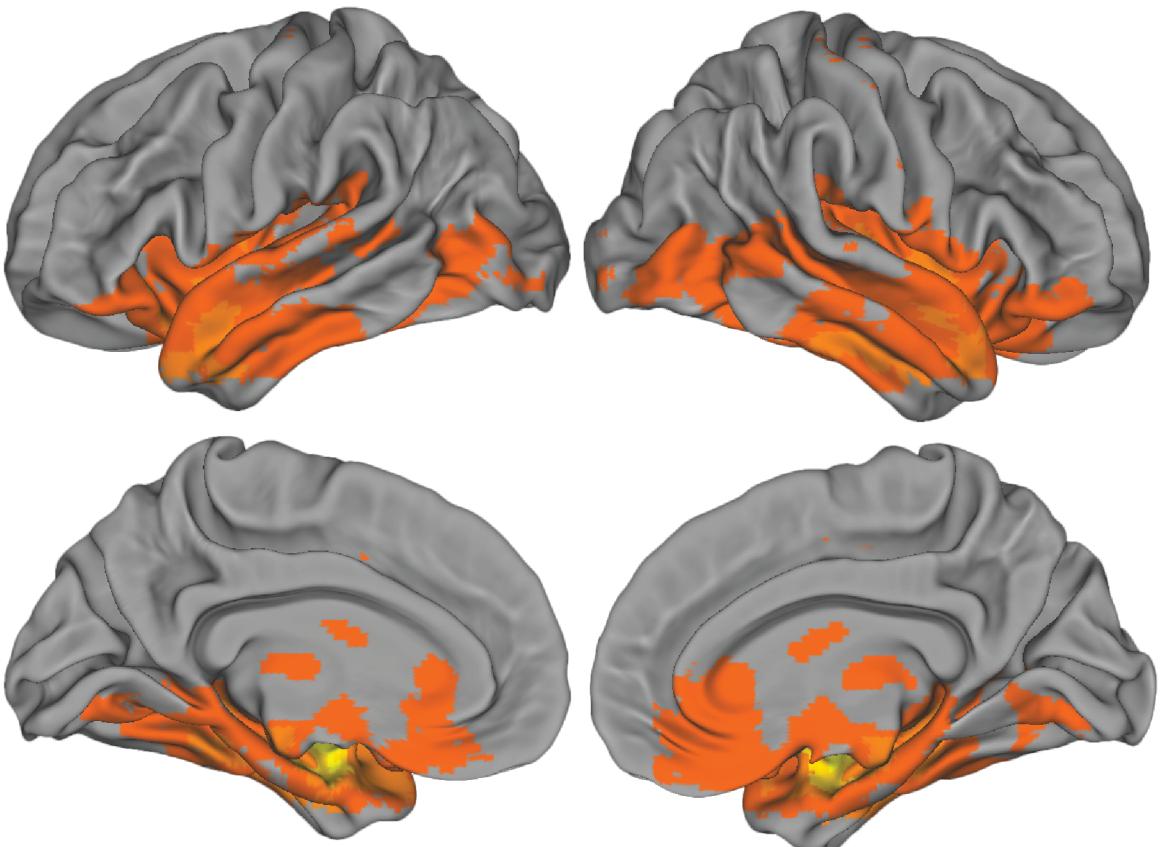


Supplementary Figure 1: The sACC mask was defined by the Brodmann Area-25 label in the WFU PickAtlas, and had a volume of 1,647 voxels (13,176 mm³).

T3 amygdala connectivity



T4 amygdala connectivity



Supplementary Figure 2: Whole-brain connectivity with the amygdala was similar at each time-point.