



Supplementary Figure 1: Seed-based analysis revealed a group by rumination interaction effect by showing a positive correlation between self-reported rumination and resting-state FC between the seed medial PFC (blue) and precuneus/PCC or right angular gyrus in healthy controls and a negative correlation between the same regions in depressed subjects (cluster-extent threshold at family-wise error (FWE)-corrected $p < 0.05$ and voxel-wise threshold at uncorrected $p < 0.001$).