Supplementary material for Yeh Y.-W. et al. Suicidal ideation modulates the reduction in serotonin transporter availability in male military conscripts with major depression: A 4-[18F]-ADAM PET study, The World Journal of Biological Psychiatry, 2015, doi: 10.3109/15622975.2015.1048722.

Supplementary Figure 1. Comparison of SERT BP_{ND} in the examined ROIs between depressed and control group based on smoking status. Within the non-smoker cluster, the SERT BP_{ND} differed significantly between depressed group and control group after covarying BSS score across each ROI ($P < 0.05$, $**P < 0.01$, $***P < 0.001$). Compared to non-smokers, Smokers have higher BP_{ND} in each group.