

Supplemental Figure S2. Spatial maps of the 22 components identified as intrinsic connection network (ICNs).

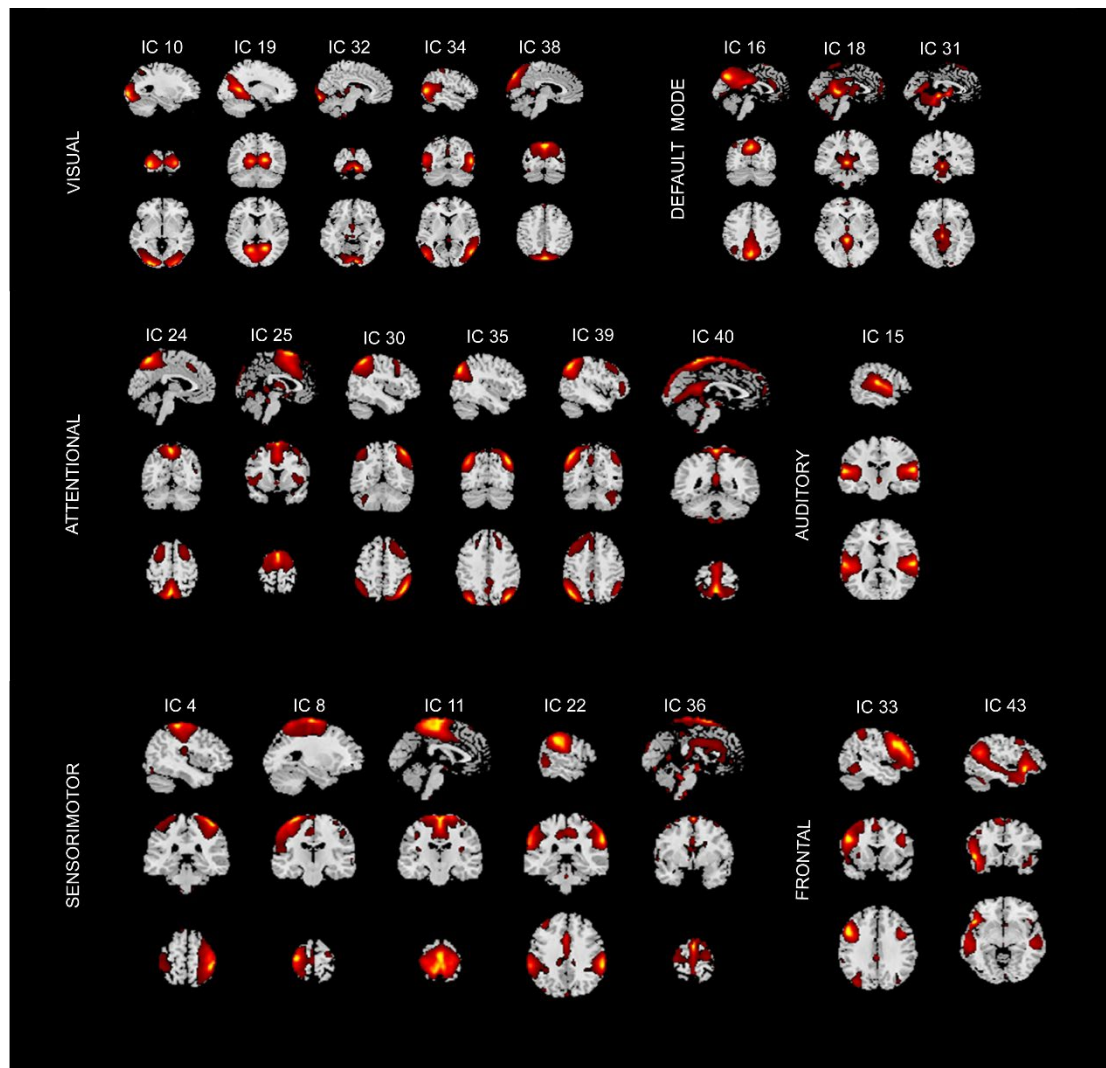


Fig. S2. Illustrates Spatial maps of the 22 components identified as ICNs. Spatial maps are plotted for the three most informative slices as t -statistics. ICNs are divided into groups based on their anatomical and functional properties within each of the following networks: AUD, SM, VIS, DMN, ATTN, and FRONT. AUD, auditory network; SM, sensorimotor network; VIS, visual network; DMN, default mode network; ATTN, attentional network; FRONT, frontal network.