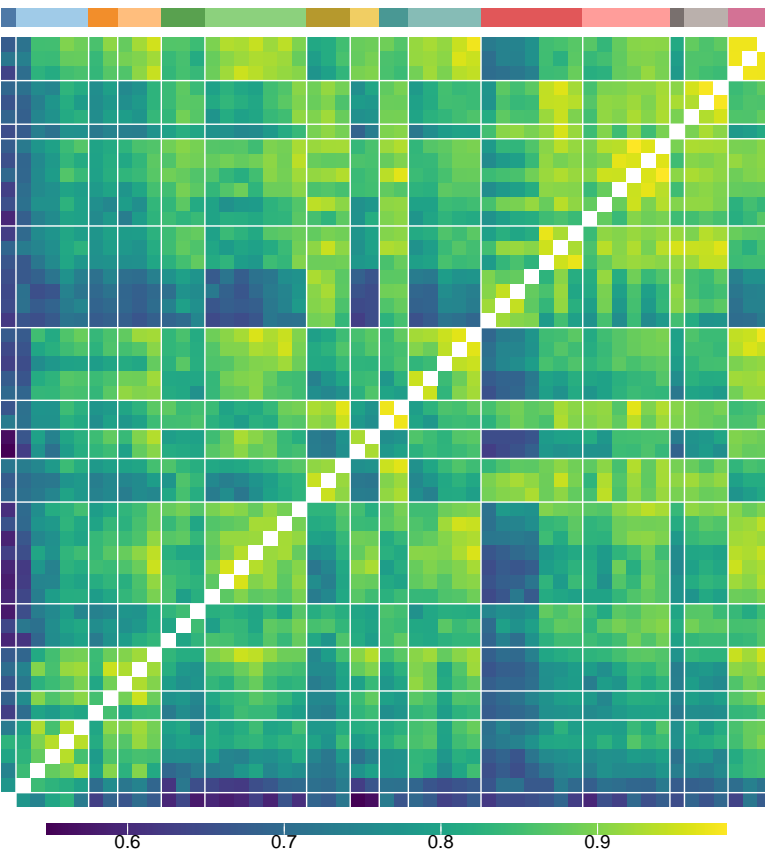


A | Adult normative cortical microstructural network



Piriform cortex, layer 1
 Piriform cortex, layer 2
 Piriform cortex, layer 3
 Primary auditory area
 Secondary auditory area, ventral part
 Secondary auditory area, dorsal part
 Temporal association cortex
 Cornu ammonis 1
 Cornu ammonis 3
 Dentate gyrus
 Cornu ammonis 2
 Subiculum
 Fasciola cinereum
 Perirhinal area 35
 Lateral entorhinal cortex
 Perirhinal area 36
 Presubiculum
 Postrhinal cortex
 Medial entorhinal cortex
 Parasubiculum
 Dysgranular insular cortex
 Granular insular cortex
 Agranular insular cortex, posterior area
 Agranular insular cortex, ventral area
 Agranular insular cortex dorsal area
 Retrosplenial dysgranular area
 Retrosplenial granular area
 Cingulate area 1
 Cingulate area 2
 Secondary visual area, medial part
 Secondary visual area, lateral part
 Primary visual area
 Primary somatosensory area, trunk representation
 Secondary somatosensory area
 Primary somatosensory area, barrel field
 Primary somatosensory area, face representation
 Primary somatosensory area, forelimb representation
 Primary somatosensory area, dysgranular zone
 Primary somatosensory area, hindlimb representation
 Parietal association cortex, lateral area
 Parietal association cortex, posterior area
 Parietal association cortex, medial area
 Primary motor area
 Secondary motor area
 Frontal association area 3
 Prelimbic area
 Infralimbic area
 Ventrolateral orbital area
 Lateral orbital area
 Dorsolateral orbital area
 Ventral orbital area
 Medial orbital area
 Frontal association cortex