Supplementary Materials

Graph Analysis of Age-Related Changes in Resting-State Functional Connectivity Measured with Fnirs

Víctor Sánchez, Sergio Novi, Alex C. Carvalho, Andres Quiroga, Rodrigo Menezes Forti, Fernando Cendes, Clarissa Lin Yasuda and Rickson C. Mesquita

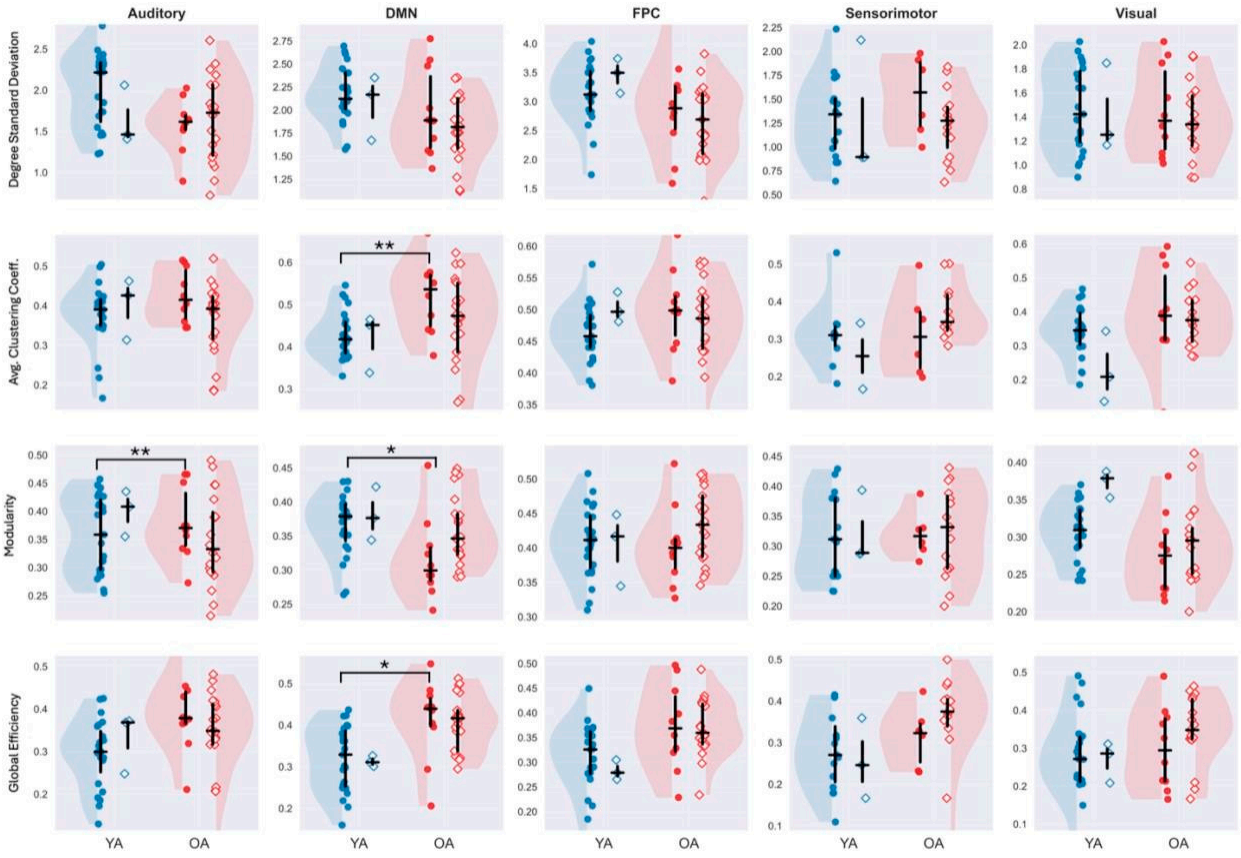


Figure S1. Network-specific topology obtained for oxy-hemoglobin (HbO) across canonical resting-state networks. All global metrics comparing young adults (YA) and older adults (OA), stratified by sex, across five major rsFC networks: sensorimotor, auditory, visual, frontoparietal control (FPC), and default mode network (DMN) (*: $p < 0.1$, **: $p < 0.05$).

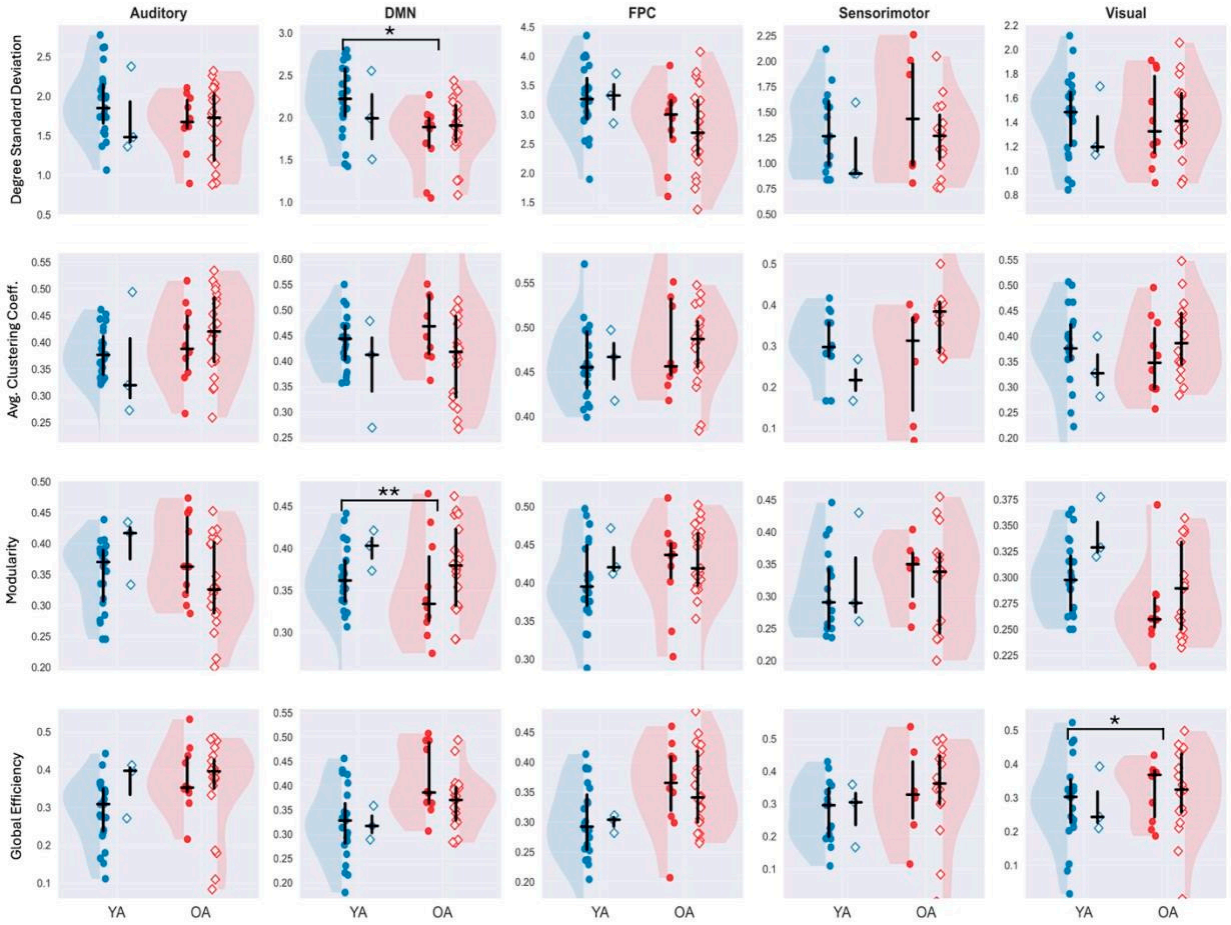


Figure S2. Network-specific topology obtained for total-hemoglobin (HbT) across canonical resting-state networks. All global metrics comparing young adults (YA) and older adults (OA), stratified by sex, across five major rsFC networks: sensorimotor, auditory, visual, frontoparietal control (FPC), and default mode network (DMN) (*: $p < 0.1$, **: $p < 0.05$).