

Supplementary material: Non-reversibility outperforms functional connectivity in characterisation of brain states in MEG data

Prejaas K.B. Tewarie, Rikkert Hindriks, Yi Ming Lai, Stamatios N Sotiropoulos, Morten Kringelbach, Gustavo Deco

May 24, 2023

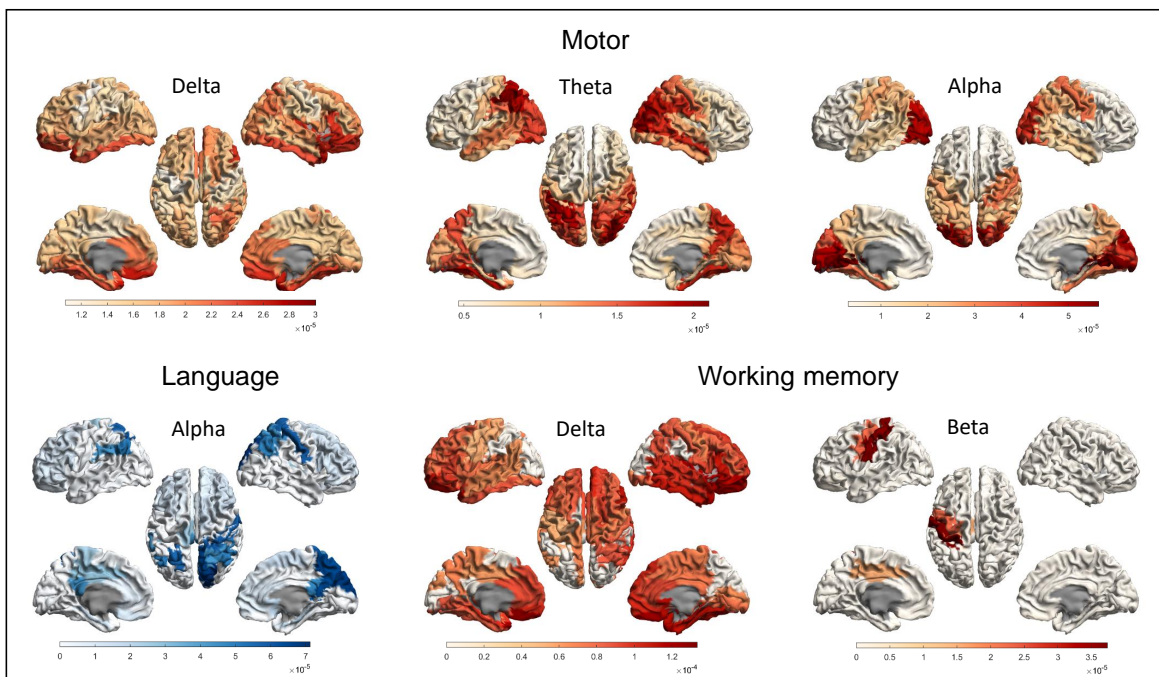


Figure S1: *remaining significant results for non-reversibility in task data.* This figure shows non-reversibility for brain regions that showed significant difference or contrast between task and resting-state (FDR corrected) that were not shown in the main manuscript. Non-significance is depicted in grey.