Correction

Correction for "Heterogeneity within the frontoparietal control network and its relationship to the default and dorsal attention networks," by Matthew L. Dixon, Alejandro De La Vega, Caitlin Mills, Jessica Andrews-Hanna, R. Nathan Spreng, Michael W. Cole, and Kalina Christoff, which was first published January 30, 2018; 10.1073/pnas.1715766115 (*Proc Natl Acad Sci USA* 115:E1598–E1607).

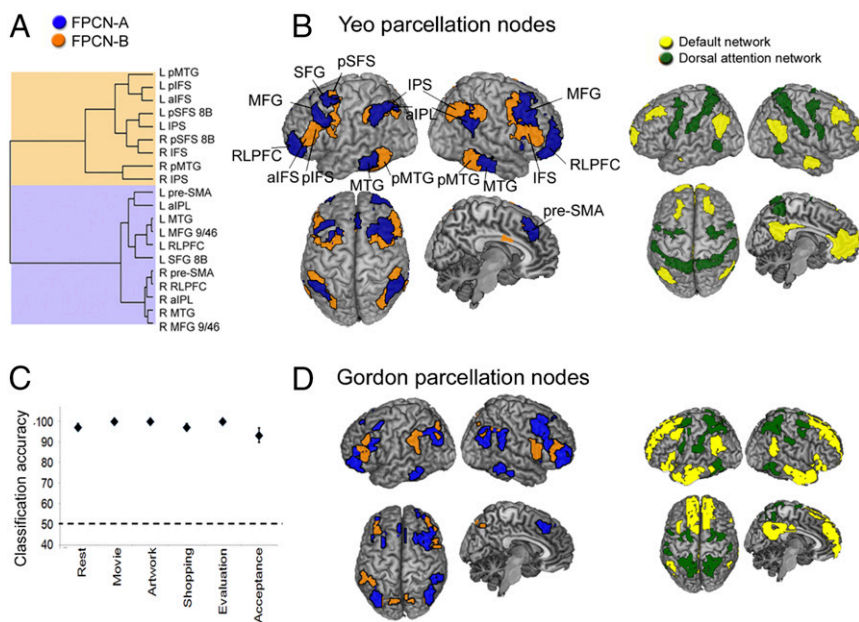The authors note that Fig. 2 appeared incorrectly. The corrected figure and its legend appear below.

Fig. 2. FPCN fractionation based on internetwork connectivity with the DN and DAN. (*A*) Hierarchical clustering results based on intermodular connections. FPCN nodes cluster into two separate families. (*B*) Surface rendering of FPCN nodes from the Yeo parcellation, color-coded based on the hierarchical clustering results. (*C*) Accuracy of the support vector machine classifier in distinguishing FPCN$_A$ and FPCN$_B$ FC patterns with the DN and DAN during each condition. Dotted line represents baseline accuracy (50%). (*D*) Surface rendering of FPCN nodes from the Gordon parcellation, color coded based on the hierarchical clustering results in *SI Appendix,* Fig. S3*B*. Abbreviations are the same as in Fig. 1.

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