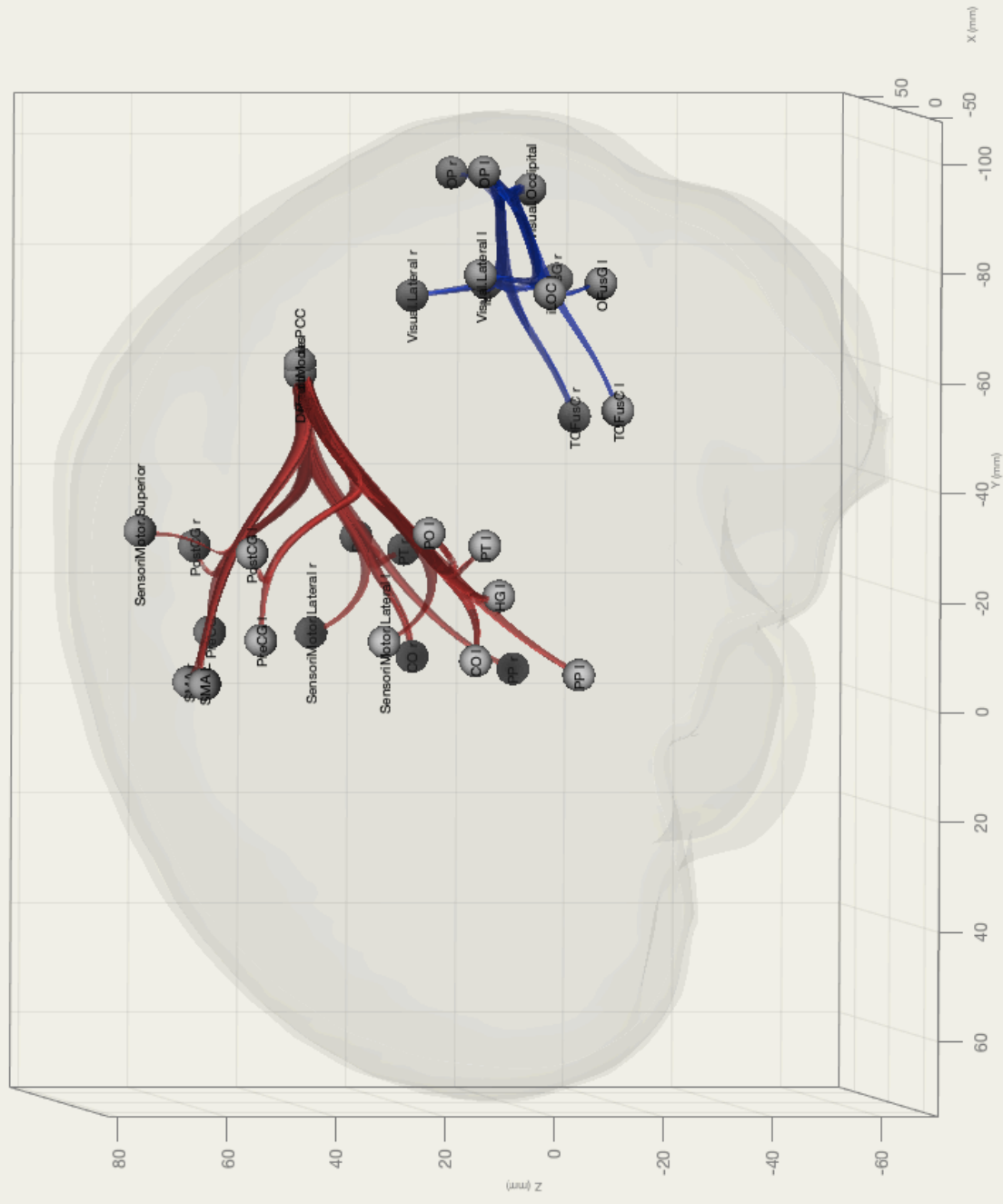
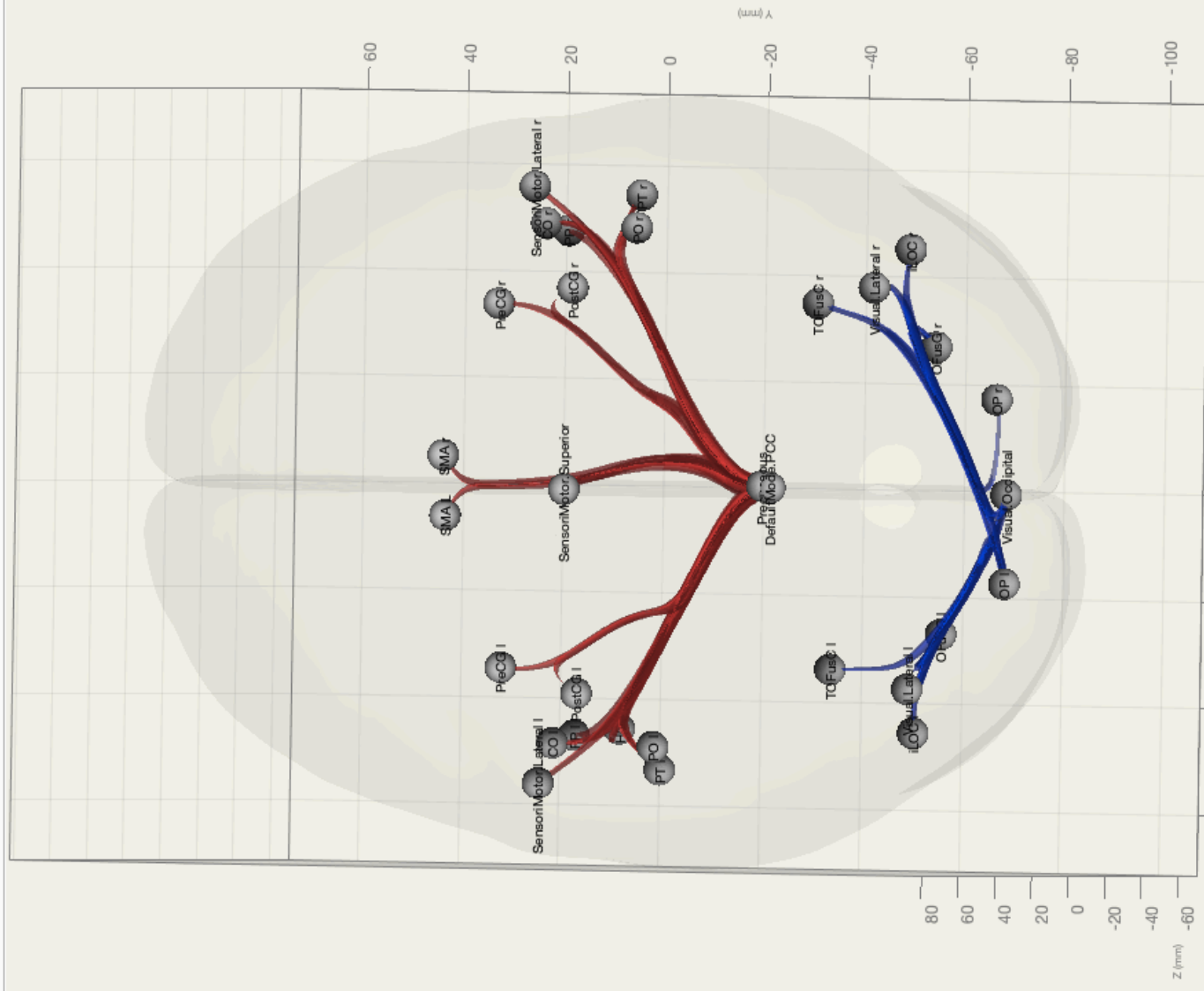


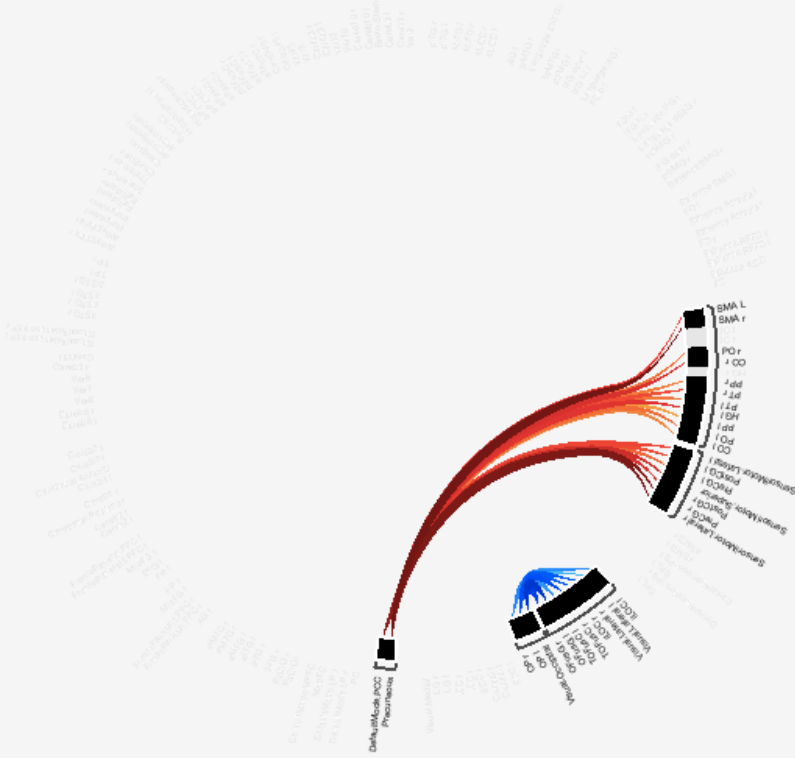
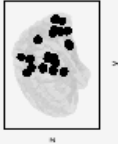




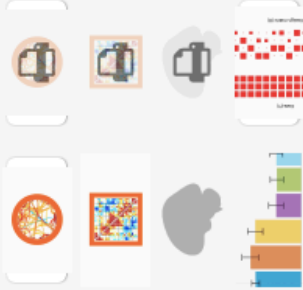
standard settings for cluster-based inferences #1: Functional Network Connectivity

parametric multivariate statistics (cluster-level inferences, Functional Network Connectivity, Jafri et al., 2008)
cluster threshold: $p < 0.05$ cluster-level p -FDR corrected (MVPA omnibus test); connection threshold: $p < 0.05$ p -uncorrected

-5.46 5.46



Display&Print



Tools

- Import values
- Export mask
- Export data
- Bookmark
- Open folder
- Graphic options

Analysis of 13366 connections among 164 ROIs

ROIs sorted using hierarchical clustering

Analysis Unit	Statistic	p-unc	p-FDR	p-FWE
Cluster 1/595	$F(2,20) = 21.78$	0.00010	0.005666	
Cluster 2/595	$F(2,20) = 14.24$	0.000143	0.034486	
Cluster 3/595	$F(2,20) = 13.77$	0.000174	0.034486	

☐ display extended stats

connectivity with atlas.SOC r (Supracalcarine Cortex Right)