May 2016 Report

Magnetic Resonance Imaging

Using the ndmg and CPAC pipelines, both structural and functional connectomes have been estimated from all known publicly re-distributable datasets. These graphs have been generated across multiple brain parcellations/anatomical atlases (<http://docs.neurodata.io/nddocs/mrgraphs/atlases.html>), ranging in scale from approximately 50 nodes, up through a voxelwise parcellation of nearly 2 million nodes. These graphs can be found through our website (<http://docs.neurodata.io/nddocs/mrgraphs/processed_data.html>), and downloaded for analysis.

 