

Preprocessing applied to the data included in the "1000 Functional Connectomes Project" release.

1. All datasets were oriented to RPI.

2. Anatomical data

- `mprage_anonymized.nii.gz`: defaced using defacer from BRIN <http://www.birncommunity.org/tools-catalog/defacer-for-structural-mri/>
- `mprage_skullstripped.nii.gz`: non-defaced, skull-stripped using 3DSkullStrip from AFNI

3. Functional data

- `rest.nii.gz`: The first 5 timepoints of each timeseries were discarded.