| Map | Modality | Citation |
| --- | --- | --- |
| Glucose metabolism | PET | Vaishnavi et al. 2010 |
| Oxygen metabolism | PET | Vaishnavi et al. 2010 |
| Cerebral blood flow | PET | Vaishnavi et al. 2010 |
| Cerebral blood volume | PET | Vaishnavi et al. 2010 |
| PC1 gene expression | mRNA | Markello et al. 2021 |
| PVALB-SST gradient | mRNA | Markello et al. 2021 |
| fMRI gradient | fMRI | Margulies et al. 2016 |
| Intersubject variability | fMRI | Mueller et al. 2013 |
| PC1 neurosynth | fMRI | Yarkoni et al. 2011 |
| Allometric scaling (PNC) | sMRI | Reardon et al. 2018 |
| Allometric scaling (NIH) | sMRI | Reardon et al. 2018 |
| Developmental expansion | sMRI | Hill et al. 2010 |
| Evolutionary expansion | sMRI | Hill et al. 2010 |
| Cortical thickness | sMRI | Glasser et al. 2016 |
| T1w/T2w ratio | sMRI | Glasser et al. 2016 |
| MEG delta | MEG | Van Essen et al. 2013 |
| MEG theta | MEG | Van Essen et al. 2013 |
| MEG alpha | MEG | Van Essen et al. 2013 |
| MEG beta | MEG | Van Essen et al. 2013 |
| MEG gamma1 | MEG | Van Essen et al. 2013 |
| MEG gamma2 | MEG | Van Essen et al. 2013 |
| ROI size | sMRI | Glasser et al. 2016 |