

Dataset	Diffusion				Functional			
	Subjects	Sessions	Scans	Voxel	Subjects	Sessions	Scans	Voxel
ABIDEII-BNI [1]	29	1	29	2	29	1	29	4
ABIDEII-SDSU [1]	25	1	29	2	25	1	25	4
ABIDEII-TCD [1]	20	1	19	2	21	1	21	3
BMB [2]					50	2-4	122	4
BNU1 [2]	57	2	114	2	57	2	106	3.5
BNU3 [2]	46	1	46	2	48	3	144	3.5
HNU1 [2]	30	10	300	1.5	30	10	300	3.5
IACAS [2]					26	2	55	3.5
IBATRT [2]					36	2-4	100	3.6
IPCAS1 [2]					30	3-4	118	4
IPCAS2 [2]					35	2	70	3
IPCAS3 [2]					35	2-4	80	3
IPCAS4 [2]					20	2	40	3.5
IPCAS5 [2]					22	3	66	5
IPCAS6 [2]					2	45	90	3.5
IPCAS7 [2]					72	2	144	3
IPCAS8 [2]	13	2	26	3	13	2	26	3
JHNU [2]					30	2	60	4
MRN [2]	19	1	19	2	52	1-2	89	3.5
NKI1 [2]	20	2	40	2				
NKI24 [2]	20	2	38	2				
NKIENH [3]	192	1	129	2				
NYU1 [2]					25	3	75	4
NYU2 [2]					187	2-4	495	4
SWU1 [2]					20	6	119	3.6
SWU2 [2]					27	2	54	3.5
SWU3 [2]					24	2	48	3.5
SWU4 [2]	235	1-2	422	2	235	1-2	321	3.5
UPSM [2]					100	2-3	230	4
UWM [2]					25	3	75	3.5
Utah [2]					26	3	72	3
XHCUMS [2]	24	5	117	2	24	10-14	247	5

Table 1: A table containing the number of subjects which participated in each study, the number of diffusion/functional scans taken of each subject, and the approximate voxel resolution. The table is separated into information regarding the diffusion-weighted MR images and the functional MR images (BOLD)

References

- [1] A. Di Martino, David O'Conner, Bosi Chen, Kaat Alaerts, Jeffrey S. Anderson, and et. al. Enhancing studies of the connectome in autism using the autism brain imaging data exchange ii. *Sci Data*, 4, 2017. doi: 10.1038/sdata.2017.10.
- [2] Xi-Nian Zuo, Jeffrey S Anderson, Pierre Bellec, Rasmus M Birn, Bharat B Biswal, Janusch Blautzik, John CS Breitner, Randy L Buckner, Vince D Calhoun, F Xavier Castellanos, et al. An open science resource for establishing reliability and reproducibility in functional connectomics. *Scientific data*, 1:140049, 2014.
- [3] Bennett A Landman, Alan J Huang, Aliya Gifford, Deepti S Vikram, Issel Anne L Lim, Jonathan AD Farrell, John A Bogovic, Jun Hua, Min Chen, Samson Jarso, et al. Multi-parametric neuroimaging reproducibility: a 3-t resource study. *Neuroimage*, 54(4):2854–2866, 2011.