Name	Source	N	Age (mean, SD)	Gender		Hand	
				M	F	R	L
NKI-RS-22	"Nathan Kline Institute / Rockland Sample"	22	20-40 (26.0, 5.2)	12	10	21	1
NKI-TRT-20	"Nathan Kline Institute / Test-Retest"	20	19-60 (31.4, 11.1)	14	6	15*	3*
MMRR-21	"Multi-Modal MRI Reproducibility Resource"	21	22-61 (31,8, 9.2)	11	10	18	1
MMRR-3T7T-2	2 3T/7T subjects acquired after the MMRR-21 subjects	2	22, 24	2	0	2	0
HLN-12	"Human Language Network" study subjects	12	23-39 (27.8, 4.6)	6	6	12	0
OASIS-TRT-20	"Open Access Series of Imaging Studies" test-retest ("reliability") sample	20	19-34 (23.4, 3.9)	8	12	20	0
Colin27-1	Colin Holmes template	1	33	1	0	1	0
Twins-2	Two identical twins, incl. AK	2	41	2	0	2	0
Afterthought-1	Brain imager SG	1	36	1	0	1	0

NKI-RS-22	http://fcon_1000.projects.nitrc.org/indi/pro/nki.html
NKI-TRT-24	http://fcon_1000.projects.nitrc.org/indi/pro/eNKI_RS_TRT/FrontPage.html
MMRR-21	http://www.nitrc.org/projects/multimodal
MMRR-3T7T-2	http://www.nitrc.org/projects/multimodal
HLN-12	https://masi.vuse.vanderbilt.edu/public/plos12.tar.bz2
OASIS-TRT-20	http://www.oasis-brains.org/app/action/BundleAction/bundle/OAS1_RELIABILITY
Colin27-1	http://www.bic.mni.mcgill.ca/ServicesAtlases/Colin27

*(2 ambidextrous)