

Table 1. Summary of rsfMRI acquisition parameters for ABIDE and ADHD-200 studies

Study	Site	QA summary	scanner	acquisition time	TR	TE	slice thickness	in plane resolution
ABIDE	Caltech	Quan	SIEMENS MAGNETOM TrioTim syngo MR l	5:04	2000	30	3.5	3.5 mm ²
	Carnegie Mellon	None	SIEMENS MAGNETOM Verio syngo MR B1'	8:06	2000	30	3	3 mm ²
	KKI	QA but process unclear	Philips Achieva 3T	6:40	2500	30	3	3 mm ²
	MaxMun	Quan	SIEMENS MAGNETOM Verio syngo MR B1'	6:06	3000	30	4	3 mm ²
	NYU	QA but process unclear	SIEMENS MAGNETOM Allegra syngo MR 2	6:00	2000	15	4	3 mm ²
	Olin	None	SIEMENS MAGNETOM Allegra syngo MR 2	5:15	1500	27	4	3.4 mm ²
	OHSU	QA but process unclear	SIEMENS MAGNETOM TrioTim syngo MR l	3:32	2500	30	3.8	3.8 mm ²
	SDSU	None	GE 3T MR750	6:10	2000	30	3.4	3.4 mm ²
	SBL	None	Philips Intera 3T	7:28	2200	30	2.75	2.75 mm ²
	Stanford	QA but process unclear	GE SIGNA 3T	6:10	2000	30	4.5	3.125 mm ²
	Trinity	None	Philips 3T Achieva	5:06	2000	28	3.5	3 mm ²
	UCLA	None	SIEMENS MAGNETOM TrioTim syngo MR l	6:06	3000	28	4	3 mm ²
	Leuven	None	Philips Intera 3T	7:06	1667	33	4	3.6 mm ²
	Umich	None	GE Signa 3T	10:00	2000	30	3	3.43 mm ²
	Pitt	None	SIEMENS MAGNETOM Allegra syngo MR A	5:06	1500	25	4	3.1 mm ²
	Utah	QA but process unclear	SIEMENS MAGNETOM TrioTim syngo MR l	8:06	2000	28	3	3.4 mm ²
	Yale	Quan	SIEMENS MAGNETOM TrioTim syngo MR l	6:40	2000	25	4	3.4 mm ²
ADHD-200	Bradley	NA	SIEMENS MAGNETOM TrioTim syngo MR l	8:36	2000	25	3	3 mm ²
	KKI	NA	Philips 3T	6:40	2500	30	3	3 mm ²
	NeuroIMAGE	NA	SIEMENS MAGNETOM Avanto syngo MR B	8:47	1960	40	3	3.5 mm ²
	NYU	NA	SIEMENS MAGNETOM Allegra syngo MR 2	6:00	2000	15	4	3 mm ²
	OHSU	NA	SIEMENS MAGNETOM TrioTim syngo MR l	3:32	2500	30	3.8	3.8 mm ²
	Peking	NA	SIEMENS MAGNETOM TrioTim syngo MR l	8:06	2000	30	3.5/3	3.1 mm ²
	Pitt	NA	SIEMENS MAGNETOM TrioTim syngo MR l	5:06	1500	29	4	3.1 mm ²
	WashU	NA	SIEMENS MAGNETOM TrioTim syngo MR l	5:00	2500	27	4	4 mm ²