

Supplementary Table 2. Whole-brain 3D Magnetization-prepared 2 Rapid Gradient-Echo (MP2RAGE)

Scanner	Siemens Skyra	GE Premier
Field strength	3T	3T
Site	NIH	CUSL
Receive channels	32	48
Imaging plane	Sagittal	Sagittal
Imaging resolution in plane (mm)	1.00	1.00
Slice thickness (mm)	1.00	1.00
# slices	176	156
Repetition time (TR, ms)	5000	5000
Echo time (TE, ms)	2.9	3.0
Inversion-time (TI, ms) ₁	700	700
Inversion-time (TI, ms) ₂	2500	2500
Flip angle (FA, deg) ₁	4°	7°
Flip angle (FA, deg) ₂	5°	5°
Acquisition time (min:sec)	8:22	8:25

Site abbreviations:

NIH: National Institutes of Health, Clinical Center (Bethesda, MD, USA)

CUSL: Saint-Luc University Hospital (Brussels, Belgium)