

**MORPHOMETRY BIRN
STRUCTURAL MRI CALIBRATION DATA**

MRI System Manufacturer	Imaging Gradients	Site ¹	Distortion Phantom	Human Phantoms (BIRN protocol scan sessions) ²					
				Subj. 1 (m, 34)	Subj. 2 (m, 39)	Subj. 3 (m, 31)	Subj. 4 (f, 43)	Subj. 5 (m, 38)	Subj. 6 (m, 39)
Siemens Sonata 1.5T	Sonata	MGH	√	√√	√√	√√	√√	√	√
Picker Eclipse 1.5T	Eclipse	UCI	√	√√	√√	√√	√√	√√	
GE Signa 1.5T	CRM	BWH	√	√	√	√			√
		Duke	√	√√	√√	√√	√√	√√	√
	BRM	UCSD	√	√√	√√	√√	√√	√√	

¹ [Site names and gradients' description](#)

² m: male; f: female

√: One scanning session. For the phantom just one 3D FLASH flip angle 30⁰, for the subjects 3D FLASH flip angles 30⁰, 20⁰, 5⁰, 3⁰