

	sub-032316	sub-032312	sub-032314
Date	21/06/2018	21/06/2018	April to June 2018
Coils used	L7 et L11	L7 et L11	Custom
Anesthesia ?	Yes	Yes	No
Scanner type	3T - AWP66012 SIEMENS Prisma	3T - AWP66012 SIEMENS Prisma	3T - AWP66012 SIEMENS Prisma
With anatomy ?	No	Yes	Yes
Contrast agent (Molday Ion)?	Yes	Yes	Yes
order (descending: -z or ascending: +z)	Descending	Descending	Descending
Misc. parameters	Quality usable Series Desc rsfMRI_TE18_TR1700_1.7iso_HF Frames 420 Image Type ORIGINAL\\PRIMARY\\M\\ND\\NORM\\MOSAIC Field Strength 3.0 Vox. Res. 1.7000000476837, 1.7000000476837, 1.7000000476837 FOV 480 x 360 TR 1700.0 TE 18.0 Flip 75 Sequence *epfid2d1_60	Quality usable Series Desc rsfMRI_TE18_TR1700_1.7iso_AP Frames 420 Image Type ORIGINAL\\PRIMARY\\M\\ND\\NORM\\MOSAIC Field Strength 3.0 Vox. Res. 1.7000000476837, 1.7000000476837, 1.7000000476837 FOV 480 x 360 TR 1700.0 TE 18.0 Flip 75 Sequence *epfid2d1_60	Quality usable Series Desc samourai25_RestStat Frames 451 Image Type ORIGINAL\\PRIMARY\\M\\ND\\MOSAIC Field Strength 3.0 Vox. Res. 1.25, 1.25, 1.25 FOV 588 x 532 TR 2000.0 TE 18.0 Flip 90 Sequence epfid2d1_76

	sub-032315	sub-032313
Date	April to June 2018	18/05/2018
Coils used	Custom	L7 et L11
Anesthesia ?	No	Yes
Scanner type	3T - AWP66012 SIEMENS Prisma	3T - AWP66012 SIEMENS Prisma
With anatomy ?	Yes	Yes
Contrast agent (Molday Ion)?	Yes	Yes
order (descending: - z or ascending: +z)	Descending	Descending
Misc. parameters	Quality usable Series Desc scooby22_RestStat Frames 451 Image Type ORIGINAL\\PRIMARY\\M\\ND\\MOSAIC Field Strength 3.0 Vox. Res. 1.25, 1.25, 1.25 FOV 588 x 532 TR 2000.0 TE 18.0 Flip 90 Sequence epfid2d1_76	Quality usable Series Desc rsfMRI_TE18_TR1700_1.7iso_HF Frames 420 Image Type ORIGINAL\\PRIMARY\\M\\ND\\NORM\\MOSAIC Field Strength 3.0 Vox. Res. 1.7000000476837, 1.7000000476837, 1.7000000476837 FOV 480 x 360 TR 1700.0 TE 18.0 Flip 75 Sequence *epfid2d1_60