

Supplementary Materials - Datasets Details

Table: Information about datasets used in training of CUT and LapSRN modules.

Dataset Reference	Modality	Instances	License
Keane <i>et al.</i> [16], Dataset DOI: doi:10.18112/openneuro.ds003404.v1.0.1	MR	80	CC0
Rogers <i>et al.</i> [31], Dataset DOI: doi:10.18112/openneuro.ds004285.v1.0.0	MR	156	CC0
Peelle <i>et al.</i> [27], Dataset DOI: doi:10.18112/openneuro.ds003717.v1.0.1	MR	120	CC0
Ottesen <i>et al.</i> [23], Dataset DOI: doi:10.18112/openneuro.ds003606.v1.0.0	MR	29	CC0
Fialkowski <i>et al.</i> [6], Dataset DOI: doi:10.18112/openneuro.ds003831.v1.0.0	MR	73	CC0
Greene <i>et al.</i> [9], Dataset DOI: doi.org/10.1016/j.neuroimage.2018.01.023	MR	32	PDDL
Burleigh <i>et al.</i> [3], Dataset DOI: doi:10.18112/openneuro.ds004393.v1.0.4	MR	30	CC0
Banfi <i>et al.</i> [1], Dataset DOI: doi:10.18112/openneuro.ds003126.v1.3.1	MR	58	CC0
Gaesser <i>et al.</i> [8], Dataset DOI: doi:10.18112/openneuro.ds001439.v1.2.0	MR	18	CC BY-SA 4.0
Jo <i>et al.</i> [14], Dataset DOI: doi:10.18112/openneuro.ds003103.v1.0.1	MR	30	CC0
Thornton <i>et al.</i> [36], Dataset DOI: doi:10.18112/openneuro.ds004217.v1.0.0	MR	53	CC0
Etzal <i>et al.</i> [5], Dataset DOI: doi:10.18112/openneuro.ds003465.v1.0.6	MR	108	CC0
Racey <i>et al.</i> [29], Dataset DOI: doi:10.18112/openneuro.ds004466.v1.0.1	MR	254	CC0
Thummerer <i>et al.</i> [37], Dataset DOI: doi.org/10.5281/zenodo.7260705	MR & CT	360 & 360	CC BY-NC 4.0
Podobnik <i>et al.</i> [28], Dataset DOI: doi.org/10.1002/mp.16197	CT	42	CC BY-NC-ND 4.0
Radl <i>et al.</i> [30], Dataset DOI: doi.org/10.1016/j.dib.2022.107801	CT	38	CC BY 4.0
Chilamkurthy <i>et al.</i> [4], Dataset DOI: doi.org/10.1016/S0140-6736(18)31645-3	CT	399	CC BY-NC-SA 4.0
Kavur <i>et al.</i> [15], Dataset DOI: doi.org/10.5281/zenodo.3362844	MR & CT	120 & 40	CC BY-NC-SA 4.0