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List of articles citing

Automated claustrum segmentation in human brain MRI using deep learning

DOI: 10.1002/hbm.25655

Human Brain Mapping, 2021, 42, 5862-5872.

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#	Paper	IF	Citations
7	Automated claustrum segmentation in human brain MRI using deep learning. <i>Human Brain Mapping</i> , 2021 , 42, 5862-5872	5.9	3
6	Efficient Claustrum Segmentation in T2-weighted Neonatal Brain MRI Using Transfer Learning from Adult Scans.. <i>Clinical Neuroradiology</i> , 2022 , 1	2.7	0
5	Machine learning approaches for biomolecular, biophysical, and biomaterials research. <i>Biophysics Reviews</i> , 2022 , 3, 021306	2.6	1
4	Deep learning with multiresolution handcrafted features for brain MRI segmentation. <i>Artificial Intelligence in Medicine</i> , 2022 , 102365	7.4	0
3	Deep learning in neuroimaging data analysis: Applications, challenges, and solutions. 1,		0
2	Aberrant claustrum structure in preterm-born neonates: an MRI study. 2023 , 37, 103286		0
1	2D and 3D structures of the whole-brain, directly visible from 100- μ m slice 7TMRI images. 2023 , 32, 101755		0