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List of articles citing

Structural and functional motor-network disruptions predict selective action-concept deficits: Evidence from frontal lobe epilepsy

DOI: 10.1016/j.cortex.2021.08.003
Cortex, 2021, 144, 43-55.

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Version: 2024-04-20

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#	Paper	IF	Citations
7	Structural and functional motor-network disruptions predict selective action-concept deficits: Evidence from frontal lobe epilepsy. <i>Cortex</i> , 2021 , 144, 43-55	3.8	5
6	Multimodal Neurocognitive Markers of Naturalistic Discourse Typify Diverse Neurodegenerative Diseases. <i>Cerebral Cortex</i> , 2021 ,	5.1	2
5	An action-concept processing advantage in a patient with a double motor cortex.. <i>Brain and Cognition</i> , 2021 , 156, 105831	2.7	
4	Artificial Intelligence Applications in the Imaging of Epilepsy and Its Comorbidities: Present and Future.. <i>Epilepsy Currents</i> , 2022 , 22, 91-96	1.3	1
3	Factor Analysis and Regression Prediction Model of Swimmers' Performance Structure Based on Mixed Genetic Neural Network. <i>Computational Intelligence and Neuroscience</i> , 2022 , 2022, 1-9	3	
2	Multi-feature computational framework for combined signatures of dementia in underrepresented settings. 2022 , 19, 046048		0
1	Body into Narrative: Behavioral and Neurophysiological Signatures of Action Text Processing After Ecological Motor Training. 2022 ,		0