Reduced Intrinsic Neural Timescales and Their Relation Connectivity in Depression

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Citation Report

#	Article	IF	Citations
1	Spatio-Temporal Information Transition Abnormalities Across Brain Functional Networks in Early-Onset Schizophrenia. Schizophrenia Research, 2026, 287, 37-45.	3.1	0
2	Altered Flow of Information in Temporal Lobe Epilepsy. Neurobiology of Disease, 2026, 223, 107370.	6.3	0
3	Molecular Signatures of Aberrant Dynamic Structure-Function Coupling in Major Depressive Disorder. Journal of Affective Disorders, 2026, 410, 121984.	6.1	1
4	Mapping Intrinsic Neural Timescale Alterations in Major Depressive Disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2026, 148, 111823.	4.9	0
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6	A Novel Biological Interpretation of Neuropsychiatric Symptoms in Patients With Allergic Rhinitis: Insights From Brain Functional Connectivity Gradient and Serum Multi-Omics Analysis. BMC Medical Imaging, 2026, .	5.0	1
7	Divergent Cortical-Subcortical Intrinsic Neural Timescales in First-Episode Drug-Naïve or Minimally Treated Schizophrenia. Asian Journal of Psychiatry, 2026, 123, 105112.	3.4	0
8	Ketamine's Mechanisms of Action in Major Depressive Disorder and Treatment-Resistant Depression: Is Brain Topological Change a Candidate Convergent Systems-Level Pathway?. Asian Journal of Psychiatry, 2026, 125, 105178.	3.4	0
9	Reduced Short-Lag Autoregressive Carry-Over in Resting-State Latent Dynamics in Major Depressive Disorder. Psychiatry Research - Neuroimaging, 2027, 364, 112359.	2.7	0