Intrinsic Neural Timescales Relate to the Dynamics of I

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#	Article	IF	Citations
1	The Computational Universe: Quantum Quirks and Everyday Reality, Actual Time, Free Will, the Classical Limit Problem in Quantum Loop Gravity and Causal Dynamical Triangulation. Quantum Reports, 2024, 6, 278-322.	2.4	1
2	Connecting Brain and Mind Through Temporo-Spatial Dynamics: Towards a Theory of Common Currency. Physics of Life Reviews, 2025, 52, 29-43.	2.5	32
3	Test–Retest Reliability of Resting-State EEG Intrinsic Neural Timescales. Cerebral Cortex, 2025, .	3.4	4
4	The Effects of Sex and Age on Movie-Watching Functional Connectivity and Movie Clip Classification. Brain Structure and Function, 2025, 230, 116.	3.7	0
5	Brain Dynamics Shape Cognition–Spatiotemporal Neuroscience. Physics of Life Reviews, 2025, 54, 173-201.	2.5	11
6	Infra-Slow Scale-Free Dynamics Modulate the Connection of Neural and Behavioral Variability During Attention. Communications Biology, 2025, 8, 1057.	5.9	8
7	Multiscale Cortical Remodeling Following Abrupt Visual Deafferentation in Rhegmatogenous Retinal Detachment: Imaging Transcriptomics and Neurotransmitter Mapping. CNS Neuroscience and Therapeutics, 2026, 32, e70925.	6.5	0
8	Infra-Slow Brain Fluctuations: A Taxonomy of Mechanistic Hypotheses. Neuroscience and Biobehavioral Reviews, 2026, 188, 106825.	8.5	0
9	Consciousness: A Comprehensive Reference. , 2026, .		0
10	Phase Dynamics Shape Thought Dynamics – Oscillatory Model of Thought. Physics of Life Reviews, 2026, 59, 173-198.	2.5	0