From Neural Activity to Behavioral Engagement: Tempo Currency" During Music

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#	Article	IF	Citations
1	Brain Dynamics Shape Cognition–Spatiotemporal Neuroscience. Physics of Life Reviews, 2025, 54, 173-201.	2.5	11
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3	From Speech Semantics to Brain Activity—Timescales Are Key in Their Information Transfer. Human Brain Mapping, 2025, 46, e70379.	4.3	1
4	Temporal Signatures of Thought—Neurodynamics Distinguish On- and Off-Task Thoughts. Communications Biology, 2026, 9, 437.	5.9	0
5	What Physics Offers for Artificial Intelligence? Lessons From the Brain's Inner Time and Its Dynamics. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2026, .	3.4	0
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