1	Étude des troubles de la perception rythmique et mélodique chez les enfants présentant une épilepsie auto-limitée à pointes centro-temporales (EPCT) : étude cas-témoins	Asdikian Rita
2	Modeling the generation of neuronal ramping patterns, a semi-mechanistic approach.	Asma Fadil
3	Causal involvement of frontal regions in the audiovisual temporal binding window: a TMS study	Atger Tutea
4	Temporal Structure Shapes Behavioral Matching: Dissociable Neural Dynamics of Sequence Prediction and Spatial Congruence	Ayache Julia
5	Rhythm categorisation across development and across the senses	Barbero Francesca M.
6	Exploring how the breathing phase influences finger tapping	Baudry Alice
7	Tempo and complexity effects on the pupil size when processing rhythmic stimuli	Bégel Valentin
8	Optimal sampling rate for auditory attention? The role of temporal variability	Belloni Giovanni
9	Do Children With Developmental Language Disorder Show Poorer Musical Rhythm and Pitch Processing Abilities than Typically Developing Peers? A Meta-Analysis	Bevivino Dorotea
10	Implicit timing in a group of freely behaving Guinea baboons	Bouziane Siham
11	Timing disturbances in focal epilepsy: an overlooked cognitive burden?	Bratu Ionut-Flavius
12	Aging and temporal processing of naturalistic stimuli: A Bayesian approach	Buzi Giulia
13	Tracking slow alignment dynamics in conversational turn-taking	Cancio Pastor Tessa
14	Moving in Time: Novel Musical Approaches to Assessing Rhythm Production and its Link to Language in Children	Cantoni Francesca
15	Shared Magnitude Representations Underlie Space–Time Interactions	Charras Pom
16	Timing the other: temporal coordination as the core of joint action	Cobos Juan
17	Effect of microgravity on spatial and temporal cognition during discrete pointing movements	Conessa Adrien
18	Neural entrainment to rhythmic speech in adults with developmental dyslexia	Couvignou Manon
19	The attentional spotlight of temporal prediction: a reinforcement learning model of implicit timing	Da Costa Louis-Clément
20	Sex differences in temporal error monitoring	De Jesus Isley
21	The impact of contingency structure on action timing	Debos Emma
22	Bases neurales de l'estimation temporelle rétrospective : une étude en IRMf-EEG	Delsanti Romain
23	Time from a cephalopod's point of view	Desnous Coraline
24	Cortical encoding of probabilistic temporal predictions during speech processing	Deyna Laure

25	Characterising the spatial and temporal neural dynamics of temporal predictions in audition	Driaï-Allègre Clara
26	Does music reshape spontaneous brain dynamics in preterm neonates? An EEG phenotyping approach	Edalati Mohammadreza
27	Identifying distinct rhythmic competencies via internet-based assessment	Fiveash Anna
28	Infants' eye movements track auditory temporal regularities in naturalistic singing	Georlette Betania Y.
29	Music's Sonic energy modulates time production but not time perception	Gigliotti Maria Francesca
30	Does cross-frequency coupling encode a sequence of durations in working memory?	Grabot Laetitia
31	Order and Causality in Schizophrenia	Guendouze Hager
32	Neurophysiological correlates of implicit rhythm processing in children and adults	Guinamard Antoine
33	Cerebello-Prefrontal communication in a rodent model of Schizophrenia	Jaouen Charlie
34	The Brain as Actor and Evaluator: Distinct Neural Codes for Timing and Self-Evaluation of Timing Errors Revealed by Transformer-Based Decoding	Kononowicz Tadeusz
35	Anterior Cingulate Cortex Supports Metacognitive Evaluation of Self-Generated Timing in Rats	Le Barillier Léa
36	The nature of action shapes spatiotemporal learning and reversal through differential recruitment of prefrontal networks in rats	Le Barillier Léa
37	Rhythmic Coupling Across Neural and Oculomotor tracking in adults and infants	Loof Elina
38	From rhythm to reading: Near and far transfer effects of rhythmic and reading fluency training on reading skills in third-grade children	Mandernach Zoé
39	Age-related interindividual variability in duration processing	Masson Laura
40	Exploring the impact of tactile stimulation on neural tracking of auditory rhythm in newborns	Monica Hegde
41	Time perception alterations after general anesthesia in humans	Morantin Maelys
42	Modulation de la prédiction temporelle par stimulation magnétique transcrânienne du cervelet	Nette Telma
43	Cross-modal Temporal Generalization: Behavioral and Electrophysiological Investigation of Auditory and Visual Timing	Paul Isabelle
44	Assessing domain-generality of temporal metacognition: behavioral and electrophysiological insights	Pavailler Nathalie
45	Postdictive Integration of Slightly Asynchronous Stimuli Supports Temporal Continuity	Peng Chaoyang
46	Inverted Asymmetry: Rhythmic Context Shifts Dominance from Space to Time	Pierson Alexandre
47	Rhythmic perception, production and synchronization task in Mild Intellectual Disability: A developmental perspective	Provasi Joëlle

48	Relationship between mental health, study habits and time management across distinct undergraduate age cohorts	Ribeiro Ana Julia
49	A NEW ATTENTIONAL-BAYESIAN FRAMEWORK REGARDING SPACE-TIME INTERACTIONS	Riedl Floryne
50	The Role of Basal Ganglia Dysfunction in Rhythmic Speech Adaptation	Roland Virginie
51	Manipulating Attention within the Rhythmic Priming Paradigm	Rozin Anna "anya"
52	How long is a moment? Acceleration of visual experience from infancy to adulthood	Sara Dochez
53	Longitudinal effects of early musical intervention on neural entrainment to rhythmic structures in preterm infants	Silvia Polver
54	Role of Supplementary Motor Area in explicit and implicit timing,	Terran Claire
55	Deciding when to leave : Behavioral adaptations of rats to cost and benefits in a self-paced effort-based foraging task	Timmel Zelda
56	Time on Their Side: How Visual Timers Affect Anxiety, Performance, and On-Task Behavior in Elementary Math Assessments	Vallier Victoire
57	Temporal prediction benefits for audition depend on the availability of spectral predictions	Wetekam Johannes
58	French Validation of the Time and Space Questionnaire (TSQ): Preliminary Psychometric Findings in a Non-Clinical Population	Wilquin Hélène
59	Finger Tapping and Walking Enhance Neural Synchronization to Auditory Rhythms Through Distinct Mechanisms	Ziane Clara