

# Roland Georg Benoit

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

3,321  
citations

394286

19  
h-index

477173

29  
g-index

36  
all docs

36  
docs citations

36  
times ranked

4056  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in the analysis of a single neuroimaging dataset by many teams. <i>Nature</i> , 2020, 582, 84-88.	13.7	634
2	Episodic future thinking: mechanisms and functions. <i>Current Opinion in Behavioral Sciences</i> , 2017, 17, 41-50.	2.0	484
3	A Neural Mechanism Mediating the Impact of Episodic Prospection on Farsighted Decisions. <i>Journal of Neuroscience</i> , 2011, 31, 6771-6779.	1.7	377
4	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation. <i>Neuropsychologia</i> , 2015, 75, 450-457.	0.7	311
5	Opposing Mechanisms Support the Voluntary Forgetting of Unwanted Memories. <i>Neuron</i> , 2012, 76, 450-460.	3.8	271
6	Ventromedial prefrontal cortex supports affective future simulation by integrating distributed knowledge. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 16550-16555.	3.3	167
7	Episodic future thinking and episodic counterfactual thinking: Intersections between memory and decisions. <i>Neurobiology of Learning and Memory</i> , 2015, 117, 14-21.	1.0	164
8	Adaptive Top-Down Suppression of Hippocampal Activity and the Purging of Intrusive Memories from Consciousness. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 96-111.	1.1	113
9	When I think about me and simulate you: Medial rostral prefrontal cortex and self-referential processes. <i>NeuroImage</i> , 2010, 50, 1340-1349.	2.1	110
10	Mesulam's frontal lobe mystery re-examined. <i>Restorative Neurology and Neuroscience</i> , 2009, 27, 493-506.	0.4	83
11	Distinct functional connectivity associated with lateral versus medial rostral prefrontal cortex: A meta-analysis. <i>NeuroImage</i> , 2010, 53, 1359-1367.	2.1	82
12	Direct suppression as a mechanism for controlling unpleasant memories in daily life.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 1443-1449.	1.5	74
13	Increased hippocampus to ventromedial prefrontal connectivity during the construction of episodic future events. <i>Hippocampus</i> , 2018, 28, 76-80.	0.9	69
14	Reducing future fears by suppressing the brain mechanisms underlying episodic simulation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E8492-E8501.	3.3	60
15	The origins of repetitive thought in rumination: Separating cognitive style from deficits in inhibitory control over memory. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 47, 1-8.	0.6	58
16	Memory suppression and its deficiency in psychological disorders: A focused meta-analysis.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 828-850.	1.5	40
17	Imagining the future: The core episodic simulation network dissociates as a function of timecourse and the amount of simulated information. <i>Cortex</i> , 2017, 90, 12-30.	1.1	33
18	Promoting farsighted decisions via episodic future thinking: A meta-analysis.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 1606-1635.	1.5	32

#	ARTICLE	IF	CITATIONS
19	Forming attitudes via neural activity supporting affective episodic simulations. <i>Nature Communications</i> , 2019, 10, 2215.	5.8	28
20	Reflections of Oneself: Neurocognitive Evidence for Dissociable Forms of Self-Referential Recollection. <i>Cerebral Cortex</i> , 2015, 25, 2648-2657.	1.6	23
21	Characterizing the role of the hippocampus during episodic simulation and encoding. <i>Hippocampus</i> , 2017, 27, 1275-1284.	0.9	20
22	Repetition-Related Reductions in Neural Activity during Emotional Simulations of Future Events. <i>PLoS ONE</i> , 2015, 10, e0138354.	1.1	12
23	Suppression weakens unwanted memories via a sustained reduction of neural reactivation. <i>ELife</i> , 2022, 11, .	2.8	12
24	An adaptive function of mental time travel: Motivating farsighted decisions. <i>Behavioral and Brain Sciences</i> , 2018, 41, e3.	0.4	9
25	Adapting to changing memory retrieval demands: Evidence from event-related potentials. <i>Brain and Cognition</i> , 2009, 70, 123-135.	0.8	8
26	The Role of Rostral Prefrontal Cortex in Establishing Cognitive Sets: Preparation or Coordination?. <i>Journal of Neuroscience</i> , 2008, 28, 3259-3261.	1.7	6
27	Priming, not inhibition, of related concepts during future imagining. <i>Memory</i> , 2017, 25, 1235-1245.	0.9	6
28	Simulation-based learning influences real-life attitudes. <i>Cognition</i> , 2022, 227, 105202.	1.1	5
29	Imagining our better selves. <i>Nature Sustainability</i> , 2021, 4, 381-382.	11.5	1