

Ben Eppinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8923249/publications.pdf>

Version: 2024-02-01

26
papers

1,023
citations

516710

16
h-index

580821

25
g-index

36
all docs

36
docs citations

36
times ranked

1109
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural evidence for age-related deficits in the representation of state spaces. <i>Cerebral Cortex</i> , 2023, 33, 1768-1781.	2.9	4
2	Valence bias in metacontrol of decision making in adolescents and young adults. <i>Child Development</i> , 2022, 93, .	3.0	8
3	Need for cognition does not account for individual differences in metacontrol of decision making. <i>Scientific Reports</i> , 2022, 12, 8240.	3.3	1
4	Resourceâ€rational approach to metaâ€rcontrol problems across the lifespan. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2021, 12, e1556.	2.8	8
5	Meta-control: From psychology to computational neuroscience. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 447-452.	2.0	21
6	Human aging alters social inference about othersâ€™ changing intentions. <i>Neurobiology of Aging</i> , 2021, 103, 98-108.	3.1	4
7	Seizing the opportunity: Lifespan differences in the effects of the opportunity cost of time on cognitive control. <i>Cognition</i> , 2021, 216, 104863.	2.2	9
8	L-DOPA reduces model-free control of behavior by attenuating the transfer of value to action. <i>NeuroImage</i> , 2019, 186, 113-125.	4.2	50
9	Risk contagion by peers affects learning and decision-making in adolescents.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1494-1504.	2.1	25
10	Metacontrol of decision-making strategies in human aging. <i>ELife</i> , 2019, 8, .	6.0	29
11	Age Differences in the Neural Mechanisms of Intertemporal Choice Under Subjective Decision Conflict. <i>Cerebral Cortex</i> , 2018, 28, 3764-3774.	2.9	11
12	Computational neuroscience across the lifespan: Promises and pitfalls. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 42-53.	4.0	22
13	Repetitive transcranial magnetic stimulation over dorsolateral prefrontal cortex modulates value-based learning during sequential decision-making. <i>NeuroImage</i> , 2018, 167, 384-395.	4.2	18
14	Developmental differences in the neural dynamics of observational learning. <i>Neuropsychologia</i> , 2018, 119, 12-23.	1.6	15
15	Electrophysiological correlates reflect the integration of model-based and model-free decision information. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 406-421.	2.0	27
16	The Aging of the Social Mind - Differential Effects on Components of Social Understanding. <i>Scientific Reports</i> , 2017, 7, 11046.	3.3	38
17	Developmental Changes in Learning: Computational Mechanisms and Social Influences. <i>Frontiers in Psychology</i> , 2017, 8, 2048.	2.1	29
18	Electrophysiological correlates of observational learning in children. <i>Developmental Science</i> , 2016, 19, 699-709.	2.4	13

#	ARTICLE	IF	CITATIONS
19	Age differences in learning emerge from an insufficient representation of uncertainty in older adults. <i>Nature Communications</i> , 2016, 7, 11609.	12.8	70
20	Developing developmental cognitive neuroscience: From agenda setting to hypothesis testing. <i>Developmental Cognitive Neuroscience</i> , 2016, 17, 138-144.	4.0	27
21	Age-related prefrontal impairments implicate deficient prediction of future reward in older adults. <i>Neurobiology of Aging</i> , 2015, 36, 2380-2390.	3.1	36
22	Of goals and habits: age-related and individual differences in goal-directed decision-making. <i>Frontiers in Neuroscience</i> , 2013, 7, 253.	2.8	108
23	Developmental differences in learning and error processing: Evidence from ERPs. <i>Psychophysiology</i> , 2009, 46, 1043-1053.	2.4	115
24	Better or worse than expected? Aging, learning, and the ERN. <i>Neuropsychologia</i> , 2008, 46, 521-539.	1.6	227
25	Age differences in task switching and response monitoring: Evidence from ERPs. <i>Biological Psychology</i> , 2007, 75, 52-67.	2.2	88
26	Changes in the Prevalence of Thin Bodies Bias Young Women's Judgments About Body Size. <i>Psychological Science</i> , 0, , 095679762210829.	3.3	1