

Kobe Desender

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5011019/publications.pdf>

Version: 2024-02-01

26
papers

905
citations

567281

15
h-index

580821

25
g-index

35
all docs

35
docs citations

35
times ranked

647
citing authors

#	ARTICLE	IF	CITATIONS
1	Math anxiety relates positively to metacognitive insight into mathematical decision making. <i>Psychological Research</i> , 2022, 86, 1001-1013.	1.7	10
2	Theta oscillations shift towards optimal frequency for cognitive control. <i>Nature Human Behaviour</i> , 2022, 6, 1000-1013.	12.0	16
3	Consensus Goals in the Field of Visual Metacognition. <i>Perspectives on Psychological Science</i> , 2022, 17, 1746-1765.	9.0	15
4	Dynamic expressions of confidence within an evidence accumulation framework. <i>Cognition</i> , 2021, 207, 104522.	2.2	28
5	Temporal Expectation Hastens Decision Onset But Does Not Affect Evidence Quality. <i>Journal of Neuroscience</i> , 2021, 41, 130-143.	3.6	13
6	Understanding neural signals of post-decisional performance monitoring: An integrative review. <i>ELife</i> , 2021, 10, .	6.0	35
7	Metacognitive Awareness of Difficulty in Action Selection: The Role of the Cingulo-opercular Network. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 2512-2522.	2.3	7
8	The Confidence Database. <i>Nature Human Behaviour</i> , 2020, 4, 317-325.	12.0	84
9	A Postdecisional Neural Marker of Confidence Predicts Information-Seeking in Decision-Making. <i>Journal of Neuroscience</i> , 2019, 39, 3309-3319.	3.6	61
10	Confidence predicts speed-accuracy tradeoff for subsequent decisions. <i>ELife</i> , 2019, 8, .	6.0	62
11	Subjective Confidence Predicts Information Seeking in Decision Making. <i>Psychological Science</i> , 2018, 29, 761-778.	3.3	153
12	Different mechanisms can account for the instruction induced proportion congruency effect. <i>Acta Psychologica</i> , 2018, 184, 39-45.	1.5	2
13	Absence without leave or leave without absence: Examining the interrelations among mind wandering, metacognition and cognitive control. <i>PLoS ONE</i> , 2018, 13, e0191639.	2.5	22
14	Subjective experience of difficulty depends on multiple cues. <i>Scientific Reports</i> , 2017, 7, 44222.	3.3	28
15	Avoiding the conflict: Metacognitive awareness drives the selection of low-demand contexts.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1397-1410.	0.9	18
16	The temporal dynamics of metacognition: Dissociating task-related activity from later metacognitive processes. <i>Neuropsychologia</i> , 2016, 82, 54-64.	1.6	47
17	Is mental effort exertion contagious?. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 624-631.	2.8	6
18	Dissociating perception from action during conscious and unconscious conflict adaptation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 866-881.	0.9	6

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19	Unconscious conflicts in unconscious contexts: The role of awareness and timing in flexible conflict adaptation.. Journal of Experimental Psychology: General, 2014, 143, 1701-1718.	2.1	36
20	A Role for Orbitofrontal Cortex in Reward-Modulated Conflict Adaptation. Journal of Neuroscience, 2014, 34, 16553-16554.	3.6	0
21	Feeling the Conflict. Psychological Science, 2014, 25, 675-683.	3.3	111
22	Is conflict adaptation triggered by feature repetitions? An unexpected finding. Frontiers in Psychology, 2014, 5, 1358.	2.1	1
23	Disentangling conscious and unconscious processing: a subjective trial-based assessment approach. Frontiers in Human Neuroscience, 2013, 7, 769.	2.0	19
24	Comparing Conscious and Unconscious Conflict Adaptation. PLoS ONE, 2013, 8, e55976.	2.5	44
25	The magnitude of priming effects is not independent of prime awareness. Reply to Francken, van Gaal, & de Lange (2011). Consciousness and Cognition, 2012, 21, 1571-1572.	1.5	7
26	Is Consciousness Necessary for Conflict Adaptation? A State of the Art. Frontiers in Human Neuroscience, 2012, 6, 3.	2.0	40