

Kerstin FrÃ¶ber

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

583
citations

759233

12
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

399
citing authors

#	ARTICLE	IF	CITATIONS
1	The differential influences of positive affect, random reward, and performance-contingent reward on cognitive control. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 530-547.	2.0	109
2	On How to Be Flexible (or Not): Modulation of the Stability-Flexibility Balance. <i>Current Directions in Psychological Science</i> , 2019, 28, 3-9.	5.3	83
3	How performance (non-)contingent reward modulates cognitive control. <i>Acta Psychologica</i> , 2016, 168, 65-77.	1.5	52
4	Keep flexible – Keep switching! The influence of forced task switching on voluntary task switching. <i>Cognition</i> , 2017, 162, 48-53.	2.2	51
5	How Positive Affect Modulates Proactive Control: Reduced Usage of Informative Cues Under Positive Affect with Low Arousal. <i>Frontiers in Psychology</i> , 2012, 3, 265.	2.1	40
6	How sequential changes in reward magnitude modulate cognitive flexibility: Evidence from voluntary task switching.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 285-295.	0.9	40
7	The role of affective evaluation in conflict adaptation: An LRP study. <i>Brain and Cognition</i> , 2017, 116, 9-16.	1.8	30
8	The dynamic balance between cognitive flexibility and stability: the influence of local changes in reward expectation and global task context on voluntary switch rate. <i>Psychological Research</i> , 2018, 82, 65-77.	1.7	30
9	Shielding and relaxation in multitasking: Prospect of reward counteracts relaxation of task shielding in multitasking. <i>Acta Psychologica</i> , 2018, 191, 112-123.	1.5	19
10	Increasing reward prospect promotes cognitive flexibility: Direct evidence from voluntary task switching with double registration. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1926-1944.	1.1	19
11	How Sequentially Changing Reward Prospect Modulates Meta-control: Increasing Reward Prospect Promotes Cognitive Flexibility. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 534-548.	2.0	17
12	Increasing reward prospect motivates switching to the more difficult task.. <i>Motivation Science</i> , 2019, 5, 295-313.	1.6	17
13	Voluntary switching in an invertebrate: The effect of cue and reward change.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2018, 44, 247-257.	0.5	14
14	How sequential changes in reward expectation modulate cognitive control: Pupillometry as a tool to monitor dynamic changes in reward expectation. <i>International Journal of Psychophysiology</i> , 2020, 148, 35-49.	1.0	13
15	Item-specific priming of voluntary task switches.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 434-441.	0.9	13
16	Unexpected conflict signals loom larger in a positive context: Evidence from context specific control adjustments.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1398-1409.	0.9	9
17	Are You Keeping an Eye on Me? The Influence of Competition and Cooperation on Joint Simon Task Performance. <i>Frontiers in Psychology</i> , 2018, 9, 1361.	2.1	7
18	Keep flexible – Keep switching? Boundary conditions of the influence of forced task switching on voluntary task switching.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1249-1262.	0.9	7

#	ARTICLE	IF	CITATIONS
19	In the dark cube: Movie theater context enhances the valuation and aesthetic experience of watching films.. Psychology of Aesthetics, Creativity, and the Arts, 2021, 15, 528-544.	1.3	6
20	Does temporal predictability of tasks influence task choice?. Psychological Research, 2021, 85, 1066-1083.	1.7	5
21	Investigating anticipatory processes during sequentially changing reward prospect: An ERP study. Brain and Cognition, 2021, 155, 105815.	1.8	2
22	Bottom-up influences on voluntary task switching in different reward contexts?. Acta Psychologica, 2021, 217, 103312.	1.5	0