

Silke Lissek

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

614
citations

687363

13
h-index

610901

24
g-index

27
all docs

27
docs citations

27
times ranked

829
citing authors

#	ARTICLE	IF	CITATIONS
1	Higher functional connectivity between prefrontal regions and the dorsal attention network predicts absence of renewal. <i>Behavioural Brain Research</i> , 2021, 412, 113413.	2.2	1
2	The DA-antagonist Tiapride affects context-related extinction learning in a predictive learning task, but not initial forming of associations, or renewal. <i>Neurobiology of Learning and Memory</i> , 2021, 183, 107465.	1.9	4
3	Visual and Tactile Sensory Systems Share Common Features in Object Recognition. <i>ENeuro</i> , 2021, 8, ENEURO.0101-21.2021.	1.9	7
4	Test-retest reliability of response recovery after discrimination reversal learning. <i>Behavioural Processes</i> , 2020, 176, 104107.	1.1	1
5	Left Inferior Frontal Gyrus Participates in Mediating the Renewal Effect Irrespective of Context Salience. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 43.	2.0	9
6	Principles of extinction learning of nonaversive experience. <i>Neuroforum</i> , 2020, 26, 151-159.	0.3	2
7	Effects of Noradrenergic Stimulation Upon Context-Related Extinction Learning Performance and BOLD Activation in Hippocampus and Prefrontal Cortex Differ Between Participants Showing and Not Showing Renewal. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 78.	2.0	7
8	Reactivation of the Unconditioned Stimulus Inhibits the Return of Fear Independent of Cortisol. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 254.	2.0	5
9	The effects of dopaminergic D2-like receptor stimulation upon behavioral and neural correlates of renewal depend on individual context processing propensities. <i>NeuroImage</i> , 2018, 169, 69-79.	4.2	10
10	The GABAergic system in prefrontal cortex and hippocampus modulates context-related extinction learning and renewal in humans. <i>Brain Imaging and Behavior</i> , 2017, 11, 1885-1900.	2.1	9
11	d-Cycloserine facilitates extinction learning and enhances extinction-related brain activation. <i>Neurobiology of Learning and Memory</i> , 2017, 144, 235-247.	1.9	23
12	Enhancing Effects of NMDA-Receptor Blockade on Extinction Learning and Related Brain Activation Are Modulated by BMI. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 34.	2.0	4
13	Hippocampal Context Processing during Acquisition of a Predictive Learning Task Is Associated with Renewal in Extinction Recall. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 747-762.	2.3	15
14	Cortisol disrupts the neural correlates of extinction recall. <i>NeuroImage</i> , 2016, 133, 233-243.	4.2	42
15	Noradrenergic stimulation modulates activation of extinction-related brain regions and enhances contextual extinction learning without affecting renewal. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 34.	2.0	29
16	The DA antagonist tiapride impairs context-related extinction learning in a novel context without affecting renewal. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 238.	2.0	22
17	Alterations of Monetary Reward and Punishment Processing in Chronic Cannabis Users: An fMRI Study. <i>PLoS ONE</i> , 2015, 10, e0119150.	2.5	30
18	Opposing effects of dopamine antagonism in a motor sequence task—tiapride increases cortical excitability and impairs motor learning. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 201.	2.0	9

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19	Hippocampal activation during extinction learning predicts occurrence of the renewal effect in extinction recall. <i>NeuroImage</i> , 2013, 81, 131-143.	4.2	45
20	Brain Activation in Motor Sequence Learning Is Related to the Level of Native Cortical Excitability. <i>PLoS ONE</i> , 2013, 8, e61863.	2.5	10
21	Immobilization Impairs Tactile Perception and Shrinks Somatosensory Cortical Maps. <i>Current Biology</i> , 2009, 19, 837-842.	3.9	106
22	Cooperation and Deception Recruit Different Subsets of the Theory-of-Mind Network. <i>PLoS ONE</i> , 2008, 3, e2023.	2.5	74
23	Sex differences in cortical and subcortical recruitment during simple and complex motor control: An fMRI study. <i>NeuroImage</i> , 2007, 37, 912-926.	4.2	63
24	Out of Context: NMDA Receptor Antagonism in the Avian 'Prefrontal Cortex' Impairs Context Processing in a Conditional Discrimination Task.. <i>Behavioral Neuroscience</i> , 2005, 119, 797-805.	1.2	24
25	Maintenance in working memory or response selection?. <i>Behavioural Brain Research</i> , 2004, 153, 497-506.	2.2	8
26	Dissociation of Extinction and Behavioral Disinhibition: The Role of NMDA Receptors in the Pigeon Associative Forebrain during Extinction. <i>Journal of Neuroscience</i> , 2003, 23, 8119-8124.	3.6	37
27	Impaired learning of a color reversal task after NMDA receptor blockade in the pigeon (<i>Columbia livia</i>) associative forebrain (<i>Neostriatum Caudolaterale</i>).. <i>Behavioral Neuroscience</i> , 2002, 116, 523-529.	1.2	18