

# Lycia D De Voogd

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/443943/publications.pdf>

Version: 2024-02-01

15  
papers

419  
citations

1163117

8  
h-index

940533

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

607  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mild early-life stress exaggerates the impact of acute stress on corticolimbic resting-state functional connectivity. <i>European Journal of Neuroscience</i> , 2022, 55, 2122-2141.	2.6	4
2	A Case for Translation From the Clinic to the Laboratory. <i>Perspectives on Psychological Science</i> , 2022, 17, 1120-1149.	9.0	7
3	Meta-analytic evidence for downregulation of the amygdala during working memory maintenance. <i>Human Brain Mapping</i> , 2022, 43, 2951-2971.	3.6	7
4	No evidence for disruption of reconsolidation of conditioned threat memories with a cognitively demanding intervention. <i>Scientific Reports</i> , 2022, 12, 6663.	3.3	2
5	Acute threat enhances perceptual sensitivity without affecting the decision criterion. <i>Scientific Reports</i> , 2022, 12, .	3.3	7
6	The role of hippocampal spatial representations in contextualization and generalization of fear. <i>NeuroImage</i> , 2020, 206, 116308.	4.2	21
7	A cognitively demanding working-memory intervention enhances extinction. <i>Scientific Reports</i> , 2020, 10, 7020.	3.3	14
8	Good vibrations: An observational study of real-life stress induced by a stage performance. <i>Psychoneuroendocrinology</i> , 2020, 114, 104593.	2.7	4
9	Regulating defensive survival circuits through cognitive demand via large-scale network reorganization. <i>Current Opinion in Behavioral Sciences</i> , 2018, 24, 124-129.	3.9	12
10	Eye-Movement Intervention Enhances Extinction via Amygdala Deactivation. <i>Journal of Neuroscience</i> , 2018, 38, 8694-8706.	3.6	41
11	Intrinsic functional connectivity between amygdala and hippocampus during rest predicts enhanced memory under stress. <i>Psychoneuroendocrinology</i> , 2017, 75, 192-202.	2.7	44
12	Importance of amygdala noradrenergic activity and large-scale neural networks in regulating emotional arousal effects on perception and memory. <i>Behavioral and Brain Sciences</i> , 2016, 39, e222.	0.7	7
13	Awake reactivation of emotional memory traces through hippocampal-neocortical interactions. <i>NeuroImage</i> , 2016, 134, 563-572.	4.2	77
14	Disentangling the roles of arousal and amygdala activation in emotional declarative memory. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1471-1480.	3.0	27
15	How the amygdala affects emotional memory by altering brain network properties. <i>Neurobiology of Learning and Memory</i> , 2014, 112, 2-16.	1.9	138