

# Jean-Louis Millot

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4173347/publications.pdf>

Version: 2024-02-01

10  
papers

241  
citations

1162889

8  
h-index

1372474

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

343  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcranial direct current stimulation for memory enhancement: from clinical research to animal models. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 159.	1.2	66
2	A basal ganglia-like cortical-amygdala-hypothalamic network mediates feeding behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 15967-15976.	3.3	36
3	A premammillary lateral hypothalamic nuclear complex responds to hedonic but not aversive tastes in the male rat. <i>Brain Structure and Function</i> , 2016, 221, 2183-2208.	1.2	27
4	Structural and Functional Remodeling of Amygdala GABAergic Synapses in Associative Fear Learning. <i>Neuron</i> , 2019, 104, 781-794.e4.	3.8	24
5	A new neuronal target for beta-amyloid peptide in the rat hippocampus. <i>Neurobiology of Aging</i> , 2012, 33, 1126.e1-1126.e14.	1.5	23
6	Parasubthalamic and calbindin nuclei in the posterior lateral hypothalamus are the major hypothalamic targets for projections from the central and anterior basomedial nuclei of the amygdala. <i>Brain Structure and Function</i> , 2017, 222, 2961-2991.	1.2	22
7	Fatty Acid Lingual Application Activates Gustatory and Reward Brain Circuits in the Mouse. <i>Nutrients</i> , 2018, 10, 1246.	1.7	15
8	Modelling decision-making under uncertainty: A direct comparison study between human and mouse gambling data. <i>European Neuropsychopharmacology</i> , 2020, 31, 58-68.	0.3	13
9	Chronic exposure to glucocorticoids induces suboptimal decision-making in mice. <i>European Neuropsychopharmacology</i> , 2021, 46, 56-67.	0.3	9
10	Chronic Distress in Male Mice Impairs Motivation Compromising Both Effort and Reward Processing With Altered Anterior Insular Cortex and Basolateral Amygdala Neural Activation. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 717701.	1.0	6