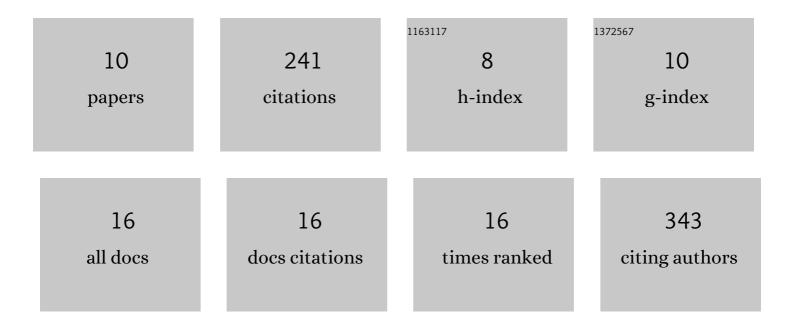
Jean-Louis Millot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4173347/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Transcranial direct current stimulation for memory enhancement: from clinical research to animal models. Frontiers in Systems Neuroscience, 2014, 8, 159.	2.5	66
2	A basal ganglia-like cortical–amygdalar–hypothalamic network mediates feeding behavior. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15967-15976.	7.1	36
3	A premammillary lateral hypothalamic nuclear complex responds to hedonic but not aversive tastes in the male rat. Brain Structure and Function, 2016, 221, 2183-2208.	2.3	27
4	Structural and Functional Remodeling of Amygdala GABAergic Synapses in Associative Fear Learning. Neuron, 2019, 104, 781-794.e4.	8.1	24
5	A new neuronal target for beta-amyloid peptide in the rat hippocampus. Neurobiology of Aging, 2012, 33, 1126.e1-1126.e14.	3.1	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. Brain Structure and Function, 2017, 222, 2961-2991.	2.3	22
7	Fatty Acid Lingual Application Activates Gustatory and Reward Brain Circuits in the Mouse. Nutrients, 2018, 10, 1246.	4.1	15
8	Modelling decision-making under uncertainty: A direct comparison study between human and mouse gambling data. European Neuropsychopharmacology, 2020, 31, 58-68.	0.7	13
9	Chronic exposure to glucocorticoids induces suboptimal decision-making in mice. European Neuropsychopharmacology, 2021, 46, 56-67.	0.7	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. Frontiers in Behavioral Neuroscience, 2021, 15, 717701.	2.0	6