

Olivier Wurtz

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,856
citations

933447

10
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

2486
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemotactic G protein-coupled receptors control cell migration by repressing autophagosome biogenesis. <i>Autophagy</i> , 2016, 12, 2344-2362.	9.1	25
2	The Neuropeptide PACAP, a Potent Disease Modifier Candidate for Brain Stroke Treatment. <i>Current Topics in Neurotoxicity</i> , 2016, , 583-606.	0.4	4
3	P2RX7 Purinoceptor: A Therapeutic Target for Ameliorating the Symptoms of Duchenne Muscular Dystrophy. <i>PLoS Medicine</i> , 2015, 12, e1001888.	8.4	51
4	Pituitary Adenylate Cyclase-Activating Polypeptide Reverses Ammonium Metavanadate-Induced Airway Hyperresponsiveness in Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-15.	4.0	11
5	Pituitary Adenylate Cyclase Activating Peptide (1-38) and its analog (Acetyl-[Ala15, Ala20] PACAP) Tj ETQq1 1 0.784314 rgBT /Overlook <i>Pharmaceutical Sciences</i> , 2015, 51, 681-688.	1.2	0
6	Delayed Pituitary Adenylate Cyclase-Activating Polypeptide Delivery After Brain Stroke Improves Functional Recovery by Inducing M2 Microglia/Macrophage Polarization. <i>Stroke</i> , 2015, 46, 520-528.	2.0	84
7	Induction of serpinb1a by <scp>PACAP</scp> or <scp>NGF</scp> is required for <scp>PC</scp> 12 cells survival after serum withdrawal. <i>Journal of Neurochemistry</i> , 2014, 131, 21-32.	3.9	15
8	PACAP. , 2013, , 889-897.		1
9	Strategies to Convert PACAP from a Hypophysiotropic Neurohormone Into a Neuroprotective Drug. <i>Current Pharmaceutical Design</i> , 2011, 17, 1002-1024.	1.9	36
10	Pituitary Adenylate Cyclase-Activating Polypeptide and Its Receptors: 20 Years after the Discovery. <i>Pharmacological Reviews</i> , 2009, 61, 283-357.	16.0	948
11	Neurotrophic effects of PACAP in the cerebellar cortex. <i>Peptides</i> , 2007, 28, 1746-1752.	2.4	65
12	Dynamic molecular confinement in the plasma membrane by microdomains and the cytoskeleton meshwork. <i>EMBO Journal</i> , 2006, 25, 3245-3256.	7.8	443
13	IL-4-mediated inhibition of IFN- γ production by CD4+ T cells proceeds by several developmentally regulated mechanisms. <i>International Immunology</i> , 2004, 16, 501-508.	4.0	74
14	Repeated Antigen Exposure Is Necessary for the Differentiation, But Not the Initial Proliferation, of Naive CD4+ T Cells. <i>Journal of Immunology</i> , 2002, 168, 1723-1729.	0.8	93
15	A novel reporter strain to follow Cre-mediated recombination in T and NK cells. <i>Genesis</i> , 2002, 32, 287-292.	1.6	6