Giuseppe Sancesario

List of Publications by Year in descending order

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Version: 2024-02-01

279487 315357 2,075 39 23 38 citations g-index h-index papers 39 39 39 3277 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Lipidomics of Bioactive Lipids in Alzheimer's and Parkinson's Diseases: Where Are We?. International Journal of Molecular Sciences, 2022, 23, 6235.	1.8	19
2	A2A Receptor Dysregulation in Dystonia DYT1 Knock-Out Mice. International Journal of Molecular Sciences, 2021, 22, 2691.	1.8	7
3	Pyroptotic cell death in the R6/2 mouse model of Huntington's disease: new insight on the inflammasome. Cell Death Discovery, 2020, 6, 69.	2.0	26
4	Precision medicine in Alzheimer's disease: An origami paper-based electrochemical device for cholinesterase inhibitors. Biosensors and Bioelectronics, 2020, 165, 112411.	5.3	60
5	Dystonia: Sparse Synapses for D2 Receptors in Striatum of a DYT1 Knock-out Mouse Model. International Journal of Molecular Sciences, 2020, 21, 1073.	1.8	5
6	Phospho-S129 Alpha-Synuclein Is Present in Human Plasma but Not in Cerebrospinal Fluid as Determined by an Ultrasensitive Immunoassay. Frontiers in Neuroscience, 2019, 13, 889.	1.4	25
7	Aggregation States of Al̂²1–40, Al̂²1–42 and Al̂²p3–42 Amyloid Beta Peptides: A SANS Study. International Journal of Molecular Sciences, 2019, 20, 4126.	1.8	23
8	Neuropsychiatric symptoms differently affect mild cognitive impairment and Alzheimer's disease patients: a retrospective observational study. Neurological Sciences, 2019, 40, 1377-1382.	0.9	27
9	Involvement of the Chemokine Prokineticin-2 (PROK2) in Alzheimer's Disease: From Animal Models to the Human Pathology. Cells, 2019, 8, 1430.	1.8	17
10	SANS study of Amyloid <mml:math altimg="si64.gif" display="inline" id="d1e303" overflow="scroll" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow><mml:mi>β</mml:mi></mml:mrow><mml:mrow><mml:mn>1<td>n1re <mml< td=""><td>:rno>â^'</td></mml<></td></mml:mn></mml:mrow></mml:msub></mml:math>	n1re <mml< td=""><td>:rno>â^'</td></mml<>	: r no>â^'
11	Mechanics and Its Applications, 2019, 517, 385-391. When Cognitive Decline and Depression Coexist in the Elderly: CSF Biomarkers Analysis Can Differentiate Alzheimer's Disease from Late-Life Depression. Frontiers in Aging Neuroscience, 2018, 10, 38.	1.7	25
12	Phosphodiesterase-10A Inverse Changes in Striatopallidal and Striatoentopeduncular Pathways of a Transgenic Mouse Model of <i>DYT1 < /i> Dystonia. Journal of Neuroscience, 2017, 37, 2112-2124.</i>	1.7	19
13	Obstructive Sleep Apnea is Associated With Early but Possibly Modifiable Alzheimer's Disease Biomarkers Changes. Sleep, 2017, 40, .	0.6	113
14	Hypothalamic dysfunction is related to sleep impairment and CSF biomarkers in Alzheimer's disease. Journal of Neurology, 2017, 264, 2215-2223.	1.8	39
15	Homotaurine Effects on Hippocampal Volume Loss and Episodic Memory in Amnestic Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2016, 50, 807-816.	1.2	15
16	Cerebrospinal fluid lactate levels and brain [18F]FDG PET hypometabolism within the default mode network in Alzheimer's disease. European Journal of Nuclear Medicine and Molecular Imaging, 2016, 43, 2040-2049.	3.3	73
17	Comparison between Early-Onset and Late-Onset Alzheimer's Disease Patients with Amnestic Presentation: CSF and 18F-FDG PET Study. Dementia and Geriatric Cognitive Disorders Extra, 2016, 6, 108-119.	0.6	34
18	Distinct roles of cortical and pallidal \hat{l}^2 and \hat{l}^3 frequencies in hemiparkinsonian and dyskinetic rats. Experimental Neurology, 2016, 275, 199-208.	2.0	25

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19	Rapid eye movement sleep disruption and sleep fragmentation are associated with increased orexin-A cerebrospinal-fluid levels in mild cognitive impairment due to Alzheimer's disease. Neurobiology of Aging, 2016, 40, 120-126.	1.5	96
20	Cerebrospinal Fluid A <i>\hat{l}^2</i> ₄₂ Levels: When Physiological Become Pathological State. CNS Neuroscience and Therapeutics, 2015, 21, 921-925.	1.9	41
21	Association Between Alzheimer's Disease and Glaucoma: A Study Based on Heidelberg Retinal Tomography and Frequency Doubling Technology Perimetry. Frontiers in Neuroscience, 2015, 9, 479.	1.4	39
22	Zaprinast impairs spatial memory by increasing PDE5 expression in the rat hippocampus. Behavioural Brain Research, 2015, 278, 129-136.	1.2	7
23	Orexinergic System Dysregulation, Sleep Impairment, and Cognitive Decline in Alzheimer Disease. JAMA Neurology, 2014, 71, 1498.	4.5	262
24	Levodopa-induced dyskinesias are associated with transient down-regulation of cAMP and cGMP in the caudate-putamen of hemiparkinsonian rats: Reduced synthesis or increased catabolism?. Neurochemistry International, 2014, 79, 44-56.	1.9	31
25	Phosphodiesterase 10A controls D1-mediated facilitation of GABA release from striato-nigral projections under normal and dopamine-depleted conditions. Neuropharmacology, 2014, 76, 127-136.	2.0	27
26	Cerebrospinal Fluid Levels of a 20–22 kDa NH2 Fragment of Human Tau Provide a Novel Neuronal Injury Biomarker in Alzheimer's Disease and Other Dementias. Journal of Alzheimer's Disease, 2014, 42, 211-226.	1.2	40
27	Transient global amnesia: Linked to a systemic disorder of amino acid catabolism?. Journal of Neurology, 2013, 260, 1429-1432.	1.8	4
28	CSF biomarker variability in the Alzheimer's Association quality control program. Alzheimer's and Dementia, 2013, 9, 251-261.	0.4	344
29	The Load of Amyloid- \hat{l}^2 Oligomers is Decreased in the Cerebrospinal Fluid of Alzheimer's Disease Patients. Journal of Alzheimer's Disease, 2012, 31, 865-878.	1.2	31
30	Plasmin system of Alzheimer's disease patients: CSF analysis. Journal of Neural Transmission, 2012, 119, 763-769.	1.4	18
31	Cerebrospinal fluid levels of Aβ42 relationship with cholinergic cortical activity in Alzheimer's disease patients. Journal of Neural Transmission, 2012, 119, 771-778.	1.4	31
32	Difficulty diagnosing chronic cryptococcal meningitis in idiopathic CD4+ lymphocytopenia. Neurological Sciences, 2011, 32, 519-524.	0.9	12
33	AÎ21–42 Detection in CSF of Alzheimer's disease is influenced by temperature: Indication of reversible AÎ21–42 aggregation?. Experimental Neurology, 2010, 223, 371-376.	2.0	44
34	The pharmacological blockade of medial forebrain bundle induces an acute pathological synchronization of the cortico–subthalamic nucleus–globus pallidus pathway. Journal of Physiology, 2009, 587, 4405-4423.	1.3	43
35	In vivo electrophysiology of dopamineâ€denervated striatum: Focus on the nitric oxide/cGMP signaling pathway. Synapse, 2008, 62, 409-420.	0.6	30
36	Down-regulation of nitrergic transmission in the rat striatum after chronic nigrostriatal deafferentation. European Journal of Neuroscience, 2004, 20, 989-1000.	1.2	72

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37	Manganese Toxicity: A Critical Reappraisal. , 2003, , 415-425.		O
38	A Critical Role of the Nitric Oxide/cGMP Pathway in Corticostriatal Long-Term Depression. Journal of Neuroscience, 1999, 19, 2489-2499.	1.7	218
39	Colocalization of somatostatin, neuropeptide Y, neuronal nitric oxide synthase and NADPH-diaphorase in striatal interneurons in rats. Brain Research, 1996, 735, 317-324.	1.1	129