

Fernando M Mar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3512163/publications.pdf>

Version: 2024-02-01

15
papers

705
citations

840776

11
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

1127
citing authors

#	ARTICLE	IF	CITATIONS
1	Cell intrinsic control of axon regeneration. <i>EMBO Reports</i> , 2014, 15, 254-263.	4.5	135
2	Transthyretin Internalization by Sensory Neurons Is Megalin Mediated and Necessary for Its Neurotogenic Activity. <i>Journal of Neuroscience</i> , 2009, 29, 3220-3232.	3.6	118
3	The intriguing nature of dorsal root ganglion neurons: Linking structure with polarity and function. <i>Progress in Neurobiology</i> , 2018, 168, 86-103.	5.7	88
4	Neuronal deletion of GSK3 β increases microtubule speed in the growth cone and enhances axon regeneration via CRMP-2 and independently of MAP1B and CLASP2. <i>BMC Biology</i> , 2014, 12, 47.	3.8	72
5	CNS Axons Globally Increase Axonal Transport after Peripheral Conditioning. <i>Journal of Neuroscience</i> , 2014, 34, 5965-5970.	3.6	70
6	Regenerative medicine for the treatment of spinal cord injury: more than just promises?. <i>Journal of Cellular and Molecular Medicine</i> , 2012, 16, 2564-2582.	3.6	64
7	Substrate specificity of transthyretin: identification of natural substrates in the nervous system. <i>Biochemical Journal</i> , 2009, 419, 467-474.	3.7	45
8	Aboard transthyretin: From transport to cleavage. <i>IUBMB Life</i> , 2010, 62, 429-435.	3.4	42
9	Myelin Lipids Inhibit Axon Regeneration Following Spinal Cord Injury: a Novel Perspective for Therapy. <i>Molecular Neurobiology</i> , 2016, 53, 1052-1064.	4.0	23
10	Inhibitory Injury Signaling Represses Axon Regeneration After Dorsal Root Injury. <i>Molecular Neurobiology</i> , 2016, 53, 4596-4605.	4.0	23
11	Chapter 17 Transthyretin. <i>International Review of Neurobiology</i> , 2009, 87, 337-346.	2.0	16
12	Transthyretin in peripheral nerve regeneration. <i>Future Neurology</i> , 2009, 4, 723-730.	0.5	3
13	Tinnitus and Otosclerosis: An Exploratory Study about the Prevalence, Features and Impact in Daily Life. <i>International Archives of Otorhinolaryngology</i> , 2022, 26, e390-e395.	0.8	3
14	Nasal septum deviation and Eustachian tube function: A prospective case-control study based on tympanometry, tubomanometry, and ETDQ-7. <i>Acta Otorrinolaringolgica Espaola</i> , 2021, , .	0.4	2
15	Nasal septum deviation and Eustachian tube function: A prospective case-control study based on tympanometry, tubomanometry, and ETDQ-7. <i>Acta Otorrinolaringologica (English Edition)</i> , 2022, 73, 35-41.	0.2	1