Elisabete C Fernandes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1565334/publications.pdf

Version: 2024-02-01

1478505 1474206 9 350 9 6 citations h-index g-index papers 9 9 9 516 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biosurfactant production by Bacillus subtilis using corn steep liquor as culture medium. Frontiers in Microbiology, 2015, 6, 59.	3.5	141
2	Antimicrobial and anti-adhesive activities of cell-bound biosurfactant from Lactobacillus agilis CCUG31450. RSC Advances, 2015, 5, 90960-90968.	3.6	101
3	Monosynaptic convergence of somatic and visceral C-fiber afferents on projection and local circuit neurons in lamina I. Pain, 2015, 156, 2042-2051.	4.2	50
4	Diverse firing properties and AÎ ² -, AĨ´-, and C-afferent inputs of small local circuit neurons in spinal lamina I. Pain, 2016, 157, 475-487.	4.2	18
5	Low- and high-threshold primary afferent inputs to spinal lamina III antenna-type neurons. Pain, 2018, 159, 2214-2222.	4.2	15
6	Trigeminal Al̂- and C-afferent supply of lamina I neurons in the trigeminocervical complex. Pain, 2019, 160, 2612-2623.	4.2	10
7	Processing of trigeminocervical nociceptive afferent input by neuronal circuity in the upper cervical lamina I. Pain, 2022, 163, 362-375.	4.2	6
8	Differential suppression of the ipsi- and contralateral nociceptive reflexes in the neonatal rat spinal cord by agonists of $\hat{A}\mu$ -, \hat{l} - and $\hat{l}^{\underline{\rho}}$ -opioid receptors. Brain Research, 2019, 1717, 182-189.	2.2	5
9	Presynaptic Interactions between Trigeminal and Cervical Nociceptive Afferents Supplying Upper Cervical Lamina I Neurons. Journal of Neuroscience, 2022, 42, 3587-3598.	3.6	4