

JÃ³lia Fonseca de Moraes Caporali

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

38
citations

2258059

3
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive screening in HTLV-1-infected people using a self-perceived memory score and auditory P300. <i>Journal of NeuroVirology</i> , 2022, 28, 123-132.	2.1	1
2	EDTA-dependent pseudothrombocytopenia in patients with hepatosplenic schistosomiasis mansoni: a clinical management alert. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 1168-1173.	1.8	1
3	Quality of Life Assessment Among Patients Living With Hepatosplenic Schistosomiasis and Schistosomal Myeloradiculopathy. <i>Frontiers in Medicine</i> , 2021, 8, 629484.	2.6	3
4	Vestibular Evoked Myogenic Potential on Ocular, Cervical, and Soleus Muscles to Assess the Extent of Neurological Impairment in HTLV-1 Infection. <i>Frontiers in Neurology</i> , 2020, 11, 433.	2.4	3
5	Aplica�es dos potenciais evocados miog�nicos vestibulares: revis�o sistem�tica de literatura. <i>Audiology: Communication Research</i> , 2019, 24, .	0.1	3
6	Ocular vestibular evoked myogenic potential (VEMP) reveals mesencephalic HTLV-1-associated neurological disease. <i>PLoS ONE</i> , 2019, 14, e0217327.	2.5	3
7	Intrarater and interrater agreement and reliability of vestibular evoked myogenic potential triggered by galvanic vestibular stimulation (galvanic-VEMP) for HTLV-1 associated myelopathy testing. <i>PLoS ONE</i> , 2018, 13, e0204449.	2.5	6
8	Vestibular-evoked myogenic potential triggered by galvanic vestibular stimulation may reveal subclinical alterations in human T-cell lymphotropic virus type 1-associated myelopathy. <i>PLoS ONE</i> , 2018, 13, e0200536.	2.5	8
9	Vestibular Evoked Myogenic Potential (VEMP) Triggered by Galvanic Vestibular Stimulation (GVS): A Promising Tool to Assess Spinal Cord Function in Schistosomal Myeloradiculopathy. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004672.	3.0	10