

Gorm Pihl-Jensen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3639193/publications.pdf>

Version: 2024-02-01

9
papers

166
citations

1937685
4
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Retinal ganglion cell analysis in multiple sclerosis and optic neuritis: a systematic review and meta-analysis. <i>Journal of Neurology</i> , 2017, 264, 1837-1853.	3.6	91
2	Multifocal visual evoked potentials in optic neuritis and multiple sclerosis: A review. <i>Clinical Neurophysiology</i> , 2017, 128, 1234-1245.	1.5	35
3	Predictive value of optical coherence tomography, multifocal visual evoked potentials, and full-field visual evoked potentials of the fellow, non-symptomatic eye for subsequent multiple sclerosis development in patients with acute optic neuritis. <i>Multiple Sclerosis Journal</i> , 2021, 27, 391-400.	3.0	14
4	25-Hydroxyvitamin D levels in acute monosymptomatic optic neuritis: relation to clinical severity, paraclinical findings and risk of multiple sclerosis. <i>Journal of Neurology</i> , 2015, 262, 1646-1654.	3.6	10
5	The levels of the serine protease HTRA1 in cerebrospinal fluid correlate with progression and disability in multiple sclerosis. <i>Journal of Neurology</i> , 2021, 268, 3316-3324.	3.6	6
6	MIF in the cerebrospinal fluid is decreased during relapsing-remitting while increased in secondary progressive multiple sclerosis. <i>Journal of the Neurological Sciences</i> , 2022, 439, 120320.	0.6	5
7	Functional structural assessment of the optic pathways in patients with optic neuritis. <i>Documenta Ophthalmologica</i> , 2020, 140, 159-168.	2.2	3
8	Sensitive Assessment of Acute Optic Neuritis by a New, Digital Flicker Test. <i>Ophthalmic Research</i> , 2020, 63, 332-340.	1.9	1
9	Multifocal visual evoked potential evaluation for diagnosis of acute optic neuritis and for prediction of visual outcome and ganglion cell layer thinning following optic neuritis. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1717-1726.	3.0	1