

Monika Chorazy

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

289
citations

1163117

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h-index

996975

15
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36
all docs

36
docs citations

36
times ranked

449
citing authors

#	ARTICLE	IF	CITATIONS
1	Pediatric-onset multiple sclerosis in Poland: A registry-based retrospective cohort study. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 57, 103344.	2.0	5
2	Severe tick-borne encephalitis in a patient recovered from COVID 19. <i>Ticks and Tick-borne Diseases</i> , 2022, 13, 101940.	2.7	5
3	Life satisfaction of patients after ischemic stroke. <i>Emergency Medical Service</i> , 2022, 9, 5-12.	0.1	0
4	Assessment of Disability Progression Independent of Relapse and Brain MRI Activity in Patients with Multiple Sclerosis in Poland. <i>Journal of Clinical Medicine</i> , 2021, 10, 868.	2.4	8
5	Variants of Novel Immunomodulatory Fc Receptor Like 5 Gene Are Associated With Multiple Sclerosis Susceptibility in the Polish Population. <i>Frontiers in Neurology</i> , 2021, 12, 631134.	2.4	3
6	Clinical course and outcome of SARS-CoV-2 infection in multiple sclerosis patients treated with disease-modifying therapies – the Polish experience. <i>Neurologia i Neurochirurgia Polska</i> , 2021, 55, 212-222.	1.2	24
7	Plasma Levels and Diagnostic Utility of VEGF in a Three-Year Follow-Up of Patients with Breast Cancer. <i>Journal of Clinical Medicine</i> , 2021, 10, 5452.	2.4	7
8	Symptoms after COVID-19 Infection in Individuals with Multiple Sclerosis in Poland. <i>Journal of Clinical Medicine</i> , 2021, 10, 5225.	2.4	9
9	Co-occurrence of Fatigue and Depression in People With Multiple Sclerosis: A Mini-Review. <i>Frontiers in Neurology</i> , 2021, 12, 817256.	2.4	14
10	The interferon-induced helicase C domain-containing protein 1 gene variant (rs1990760) as an autoimmune-based pathology susceptibility factor. <i>Immunobiology</i> , 2020, 225, 151864.	1.9	10
11	John Cunningham Virus Status, Seroconversion Rate, and the Risk of Progressive Multifocal Leukoencephalopathy in Polish John Cunningham Virus-Seronegative Patients with Relapsing-Remitting Multiple Sclerosis. <i>European Neurology</i> , 2020, 83, 487-492.	1.4	1
12	Some Common SNPs of the T-Cell Homeostasis-Related Genes Are Associated with Multiple Sclerosis, but Not with the Clinical Manifestations of the Disease, in the Polish Population. <i>Journal of Immunology Research</i> , 2020, 2020, 1-6.	2.2	3
13	Quality of Life of Patients with Arterial Hypertension. <i>Medicina (Lithuania)</i> , 2020, 56, 459.	2.0	9
14	The epidemiology of comorbidities among multiple sclerosis patients in northeastern Poland. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 41, 102051.	2.0	4
15	Clinical and epidemiological characteristics of multiple sclerosis patients receiving disease-modifying treatment in Poland. <i>Neurologia i Neurochirurgia Polska</i> , 2020, 54, 161-168.	1.2	7
16	The effectiveness of interferon beta versus glatiramer acetate and natalizumab versus fingolimod in a Polish real-world population. <i>PLoS ONE</i> , 2019, 14, e0223863.	2.5	6
17	Profile of Polish patients with primary progressive multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 33, 33-38.	2.0	4
18	Analysis of chosen SNVs in GPC5, CD58 and IRF8 genes in multiple sclerosis patients. <i>Advances in Medical Sciences</i> , 2019, 64, 230-234.	2.1	9

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19	Association between polymorphisms of a folate → homocysteine → methionine → SAM metabolising enzyme gene and multiple sclerosis in a Polish population. <i>Neurologia I Neurochirurgia Polska</i> , 2019, 53, 194-198.	1.2	3
20	Is vitamin D deficiency a reliable risk factor for multiple sclerosis development?. <i>Neurologia I Neurochirurgia Polska</i> , 2019, 53, 388-389.	1.2	0
21	Prevalence of multiple sclerosis in Poland. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 21, 51-55.	2.0	29
22	Herpesviridae Seropositivity in Patients with Multiple Sclerosis: First Polish Study. <i>European Neurology</i> , 2018, 80, 229-235.	1.4	20
23	Action Rules as a Useful Tool in Selected Neurological Disorders Diagnosis. , 2018, , .		0
24	The FOXP3 rs3761547 Gene Polymorphism in Multiple Sclerosis as a Male-Specific Risk Factor. <i>NeuroMolecular Medicine</i> , 2018, 20, 537-543.	3.4	16
25	Pathophysiological implications of actin-free Gc-globulin concentration changes in blood plasma and cerebrospinal fluid collected from patients with Alzheimer's disease and other neurological disorders. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 27, 1075-1080.	1.4	6
26	Data Mining Techniques as a Tool in Neurological Disorders Diagnosis. <i>Acta Mechanica Et Automatica</i> , 2018, 12, 217-220.	0.6	5
27	Occurrence of sleep disorders among nursing staff. <i>Medycyna Ogólna I Nauki O Zdrowiu</i> , 2018, 24, 126-132.	0.2	4
28	Ways to Deal with Back Pain Among Patients Treated in the Neurosurgery Ward. <i>The Journal of Neurological and Neurosurgical Nursing</i> , 2018, 7, 22-32.	0.0	1
29	The relation between hyperhomocysteinemia and the intima-media complex thickness in common carotid artery, as risk factors for ischemic stroke. <i>Postępy Nauk Medycznych</i> , 2018, 31, .	0.0	0
30	Hyperglycemia and diabetes have different impacts on outcome of ischemic and hemorrhagic stroke. <i>Archives of Medical Science</i> , 2017, 1, 100-108.	0.9	38
31	An Analysis of Patient Quality of Life after Ischemic Stroke of the Brain. <i>The Journal of Neurological and Neurosurgical Nursing</i> , 2017, 6, 44-54.	0.0	2
32	MRI and planimetric CT follow-up study of patients with severe tick-borne encephalitis. <i>Infectious Diseases</i> , 2016, 48, 74-81.	2.8	15
33	MMP-2 i MMP-9 jako czynniki prognostyczne w udarze niedokrwiennym mózgu. <i>Aktualności Neurologiczne</i> , 2016, 16, 125-130.	0.1	0
34	The smallest de novo deletion of 20q11.21→q11.23 in a girl with feeding problems, retinal dysplasia, and skeletal abnormalities. <i>American Journal of Medical Genetics, Part A</i> , 2014, 164, 1056-1061.	1.2	10
35	The natural history of Maffucci syndrome in a 32-year-old man. <i>Neurologia I Neurochirurgia Polska</i> , 2011, 45, 74-79.	1.2	0
36	New case of Primrose syndrome with mild intellectual disability. <i>American Journal of Medical Genetics, Part A</i> , 2011, 155, 2838-2840.	1.2	12