

Craig S Moore

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,021
citations

393982

19
h-index

253896

43
g-index

45
all docs

45
docs citations

45
times ranked

3511
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Plasma Using Flow Cytometry Reveals Increased Immune Cell-Derived Extracellular Vesicles in Untreated Relapsing-Remitting Multiple Sclerosis. <i>Frontiers in Immunology</i> , 2022, 13, 803921.	2.2	6
2	The impact and public health response of chiropractors to the COVID-19 pandemic: a survey across four continents. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 24.	0.6	1
3	Investigating the <scp>NLRP3</scp> inflammasome and its regulator <scp>miR</scp>â€²223â€³p in multiple sclerosis and experimental demyelination. <i>Journal of Neurochemistry</i> , 2022, 163, 94-112.	2.1	4
4	Research Priorities of the Australian Chiropractic Profession: A Cross-Sectional Survey of Academics and Practitioners. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2022, 45, 73-89.	0.4	4
5	Chiropractic student diagnosis and management of headache disorders: A survey examining self-perceived preparedness and clinical proficiency. <i>Journal of Chiropractic Education</i> , 2021, 35, 229-241.	0.2	0
6	Pro-inflammatory adiponectin in pediatric-onset multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1948-1959.	1.4	9
7	Leadership and capacity building in chiropractic research: report from the first CARL cohort. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 9.	0.6	1
8	Male sex chromosomal complement exacerbates the pathogenicity of Th17 cells in a chronic model of central nervous system autoimmunity. <i>Cell Reports</i> , 2021, 34, 108833.	2.9	29
9	Interleukin-1 receptor antagonist: An exploratory plasma biomarker that correlates with disability and provides pathophysiological insights in relapsing-remitting multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 52, 103006.	0.9	11
10	TAAR1 Expression in Human Macrophages and Brain Tissue: A Potential Novel Facet of MS Neuroinflammation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11576.	1.8	13
11	The features and burden of headaches within a chiropractic clinical population: A cross-sectional analysis. <i>Complementary Therapies in Medicine</i> , 2020, 48, 102276.	1.3	4
12	The Chiropractic Research Priorities in Australia (ChiRPA) project: A study protocol. <i>Advances in Integrative Medicine</i> , 2020, 7, 108-117.	0.4	2
13	Spinal manipulation for the management of cervicogenic headache: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2020, 24, 1687-1702.	1.4	26
14	Vigorous cool room treadmill training to improve walking ability in people with multiple sclerosis who use ambulatory assistive devices: a feasibility study. <i>BMC Neurology</i> , 2020, 20, 33.	0.8	16
15	Prevalence and factors associated with the use of primary headache diagnostic criteria by chiropractors. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 33.	0.6	6
16	The prevalence and determinants of physical activity promotion by Australian chiropractors: A cross sectional study. <i>Complementary Therapies in Medicine</i> , 2019, 45, 172-178.	1.3	8
17	The profile of chiropractors managing patients with low back-related leg pain: analyses of 1907 chiropractors from the ACORN practice-based research network. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 19.	0.6	6
18	Phagocytosis in the Brain: Homeostasis and Disease. <i>Frontiers in Immunology</i> , 2019, 10, 790.	2.2	206

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19	Characteristics of chiropractors who manage people aged 65 and older: A nationally representative sample of 1903 chiropractors. <i>Australasian Journal on Ageing</i> , 2019, 38, 249-257.	0.4	7
20	Prolonged cortical silent period is related to poor fitness and fatigue, but not tumor necrosis factor, in Multiple Sclerosis. <i>Clinical Neurophysiology</i> , 2019, 130, 474-483.	0.7	27
21	Asymmetry of Brain Excitability: A New Biomarker that Predicts Objective and Subjective Symptoms in Multiple Sclerosis. <i>Behavioural Brain Research</i> , 2019, 359, 281-291.	1.2	33
22	miR-223 promotes regenerative myeloid cell phenotype and function in the demyelinated central nervous system. <i>Glia</i> , 2019, 67, 857-869.	2.5	42
23	Differential transcriptional response profiles in human myeloid cell populations. <i>Clinical Immunology</i> , 2018, 189, 63-74.	1.4	15
24	Current evidence for spinal X-ray use in the chiropractic profession: a narrative review. <i>Chiropractic & Manual Therapies</i> , 2018, 26, 48.	0.6	45
25	The management of common recurrent headaches by chiropractors: a descriptive analysis of a nationally representative survey. <i>BMC Neurology</i> , 2018, 18, 171.	0.8	6
26	Leadership and capacity building in international chiropractic research: introducing the chiropractic academy for research leadership (CARL). <i>Chiropractic & Manual Therapies</i> , 2018, 26, 5.	0.6	5
27	A workforce survey of Australian chiropractic: the profile and practice features of a nationally representative sample of 2,005 chiropractors. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 14.	3.7	65
28	The Prevalence, Patterns, and Predictors of Chiropractic Use Among US Adults. <i>Spine</i> , 2017, 42, 1810-1816.	1.0	26
29	A Highly Efficient Human Pluripotent Stem Cell Microglia Model Displays a Neuronal-Co-culture-Specific Expression Profile and Inflammatory Response. <i>Stem Cell Reports</i> , 2017, 8, 1727-1742.	2.3	379
30	Pro-inflammatory activation of primary microglia and macrophages increases 18kDa translocator protein expression in rodents but not humans. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2017, 37, 2679-2690.	2.4	153
31	Comparative morphology and phagocytic capacity of primary human adult microglia with time-lapse imaging. <i>Journal of Neuroimmunology</i> , 2017, 310, 143-149.	1.1	9
32	A critical review of manual therapy use for headache disorders: prevalence, profiles, motivations, communication and self-reported effectiveness. <i>BMC Neurology</i> , 2017, 17, 61.	0.8	46
33	A cross-sectional examination of the profile of chiropractors recruited to the Australian Chiropractic Research Network (ACORN): a sustainable resource for future chiropractic research. <i>BMJ Open</i> , 2017, 7, e015830.	0.8	34
34	The treatment of migraine patients within chiropractic: analysis of a nationally representative survey of 1869 chiropractors. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 519.	3.7	12
35	Complementary and Alternative Medicine Use Among US Adults With Headache or Migraine: Results from the 2012 National Health Interview Survey. <i>Headache</i> , 2017, 57, 1228-1242.	1.8	35
36	miRNAs As Emerging Regulators of Oligodendrocyte Development and Differentiation. <i>Frontiers in Cell and Developmental Biology</i> , 2016, 4, 59.	1.8	47

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37	The effectiveness of complementary manual therapies for pregnancy-related back and pelvic pain. <i>Medicine (United States)</i> , 2016, 95, e4723.	0.4	49
38	Astrocytes in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1114-1124.	1.4	108
39	Establishing the ACORN National Practitioner Database: Strategies to Recruit Practitioners to a National Practice-Based Research Network. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2016, 39, 594-602.	0.4	25
40	Severity of back pain may influence choice and order of practitioner consultations across conventional, allied and complementary health care: a cross-sectional study of 1851 mid-age Australian women. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 393.	0.8	15
41	MerTK Is a Functional Regulator of Myelin Phagocytosis by Human Myeloid Cells. <i>Journal of Immunology</i> , 2016, 196, 3375-3384.	0.4	128
42	Roles of microglia in brain development, tissue maintenance and repair. <i>Brain</i> , 2015, 138, 1138-1159.	3.7	316
43	Inhibitor of apoptosis protein (IAP) profiling in experimental autoimmune encephalomyelitis (EAE) implicates increased XIAP in T lymphocytes. <i>Journal of Neuroimmunology</i> , 2008, 193, 94-105.	1.1	12
44	Increased X-linked inhibitor of apoptosis protein (XIAP) expression exacerbates experimental autoimmune encephalomyelitis (EAE). <i>Journal of Neuroimmunology</i> , 2008, 203, 79-93.	1.1	17