## David S Senchina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7829687/publications.pdf

Version: 2024-02-01

43 papers 1,166 citations

687363 13 h-index 395702 33 g-index

43 all docs 43
docs citations

43 times ranked

1731 citing authors

#	Article	IF	Citations
1	Number of Shoes Tested During a Running Shoe Mass Perception Task May Not Influence Accuracy. Journal of the Iowa Academy of Science, 2020, 127, 23-29.	0.5	O
2	Somatosensory Perception of Running Shoe Mass may be influenced by Extended Wearing Time or Inclusion of a Personal Reference Shoe, Depending on Testing Method. International Journal of Exercise Science, 2020, 13, 342-357.	0.5	0
3	Physiological, psychological, and performance differences between Wii fitness gaming and traditional gym exercises. International Journal of Undergraduate Research and Creative Activities, 2019, 5, 1.	0.2	O
4	Disease outbreaks as vehicles for exploring †engaged citizen†themes through a course on the history of infectious diseases. FEMS Microbiology Letters, 2017, 364, fnw242.	1.8	1
5	Consensus Statement Immunonutrition and Exercise. Exercise Immunology Review, 2017, 23, 8-50.	0.4	80
6	Somatosensory perception of running shoe mass is similar for both sexes. International Journal of Human Factors and Ergonomics, 2016, 4, 213.	0.3	2
7	Adapting an Infectious Diseases Course for "Engaged Citizen―Themes. Journal of Microbiology and Biology Education, 2016, 17, 98-104.	1.0	2
8	Immunomodulatory effects of Echinacea laevigataethanol tinctures produced from different organs. Bioscience Horizons, 2016, 9, hzw001.	0.6	4
9	Effects of bloodroot (Sanguinaria canadensis L.) rhizome ethanol extracts on cytokine production by blood mononuclear cells during flowering and fruiting. Journal of Herbal Medicine, 2014, 4, 18-23.	2.0	4
10	Foot temperature during thirty minutes of treadmill running in cotton-based versus olefin-based athletic socks. Bios, 2014, 85, 30-37.	0.0	8
11	Multidisciplinary perspectives on mechanisms of activity of popular immune-enhancing herbal supplements used by athletes. Frontiers in Biology, 2013, 8, 78-100.	0.7	4
12	Athletics and Herbal Supplements. American Scientist, 2013, 101, 138.	0.1	3
13	A–Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance: part 39: TableÂ1. British Journal of Sports Medicine, 2012, 46, 1145-1146.	6.7	2
14	A–Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance–Part 34. British Journal of Sports Medicine, 2012, 46, 689-690.	6.7	16
15	A–Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance—Part 37. British Journal of Sports Medicine, 2012, 46, 954-956.	6.7	4
16	A–Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance—Part 29. British Journal of Sports Medicine, 2012, 46, 155-156.	6.7	2
17	Getting More from Flashcards: Examples from Medical Microbiology. Journal of Microbiology and Biology Education, 2011, 12, 42-43.	1.0	1
18	Phytochemical and Immunomodulatory Properties of an Echinacea laevigata (Asteraceae) Tincture. Journal of Alternative and Complementary Medicine, 2011, 17, 375-377.	2.1	6

#	Article	IF	Citations
19	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance - Part 25. British Journal of Sports Medicine, 2011, 45, 1077-1078.	6.7	1
20	Video laboratories for the teaching and learning of professional ethics in exercise physiology curricula. American Journal of Physiology - Advances in Physiology Education, 2011, 35, 264-269.	1.6	9
21	Ankle Spatting Compared to Bracing or Taping during Maximal-Effort Sprint Drills. International Journal of Exercise Science, 2011, 4, 49-64.	0.5	2
22	Age, sex, and ethnicity may modify the influence of obesity on inflammation. Journal of Investigative Medicine, 2011, 59, 27-31.	1.6	13
23	Effects of <i>Echinacea</i> extracts on macrophage antiviral activities. Phytotherapy Research, 2010, 24, 810-816.	5 <b>.</b> 8	12
24	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance-Part 13. British Journal of Sports Medicine, 2010, 44, 985-986.	6.7	4
25	'Dealing' With Incidence, Prevalence, and Odds Concepts in Undergraduate Epidemiology. Bioscience Education, 2009, 14, 1-10.	0.4	0
26	Bloodroot (Sanguinaria canadensis L., Papaveraceae) Enhances Proliferation and Cytokine Production by Human Peripheral Blood Mononuclear Cells in an In Vitro Model. Journal of Herbs, Spices and Medicinal Plants, 2009, 15, 45-65.	1.1	9
27	Echinacea tennesseensis ethanol tinctures harbor cytokine- and proliferation-enhancing capacities. Cytokine, 2009, 46, 267-272.	3.2	7
28	Human blood mononuclear cell in vitro cytokine response before and after two different strenuous exercise bouts in the presence of bloodroot and Echinacea extracts. Blood Cells, Molecules, and Diseases, 2009, 43, 298-303.	1.4	12
29	Effects of Regular Exercise on the Aging Immune System: A Review. Clinical Journal of Sport Medicine, 2009, 19, 439-440.	1.8	1
30	Herbal supplements and athlete immune function-what's proven, disproven, and unproven?. Exercise Immunology Review, 2009, 15, 66-106.	0.4	15
31	Fungal and animal associates of Toxicodendron spp. (Anacardiaceae) in North America. Perspectives in Plant Ecology, Evolution and Systematics, 2008, 10, 197-216.	2.7	4
32	Cytokine- and Interferon-Modulating Properties of Echinacea spp. Root Tinctures Stored at â^'20°C for 2 Years. Journal of Interferon and Cytokine Research, 2007, 27, 425-436.	1.2	22
33	Enhancement of Innate and Adaptive Immune Functions by Multiple <i>Echinacea</i> Species. Journal of Medicinal Food, 2007, 10, 423-434.	1.5	105
34	Immunological outcomes of exercise in older adults. Clinical Interventions in Aging, 2007, 2, 3-16.	2.9	173
35	Ethnobotany of poison ivy, poison oak, and relatives (Toxicodendron spp., Anacardiaceae) in America: Veracity of historical accounts. Rhodora, 2006, 108, 203-227.	0.1	7
36	Phenetic Comparison of Seven Echinacea Species Based on Immunomodulatory Characteristics. Economic Botany, 2006, 60, 205-211.	1.7	17

#	Article	IF	CITATIONS
37	Year-and-a-Half Old, DriedEchinaceaRoots Retain Cytokine-Modulating Capabilities in anin vitroHuman Older Adult Model of Influenza Vaccination. Planta Medica, 2006, 72, 1207-1215.	1.3	30
38	Beetle Interactions with Poison Ivy and Poison Oak (Toxicodendron P. Mill. sect. Toxicodendron,) Tj ETQq0 0 0 rg	gBT/Qverlo	ock <sub>3</sub> 10 Tf 50
39	Changes in immunomodulatory properties of Echinacea spp. root infusions and tinctures stored at 4 $\hat{A}^{\circ}$ C for four days. Clinica Chimica Acta, 2005, 355, 67-82.	1.1	31
40	Age effects on macrophage function vary by tissue site, nature of stimulant, and exercise behavior. Experimental Gerontology, 2004, 39, 1347-1360.	2.8	61
41	Reversing age-associated immunosenescence via exercise. Exercise Immunology Review, 2004, 10, 6-41.	0.4	72
42	Rate Variation Among Nuclear Genes and the Age of Polyploidy in Gossypium. Molecular Biology and Evolution, 2003, 20, 633-643.	8.9	325
43	Roma health issues: a review of the literature and discussion. Ethnicity and Health, 2003, 8, 223-249.	2.5	92