

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

686830

13
h-index

395343

33
g-index

43
all docs

43
docs citations

43
times ranked

1731
citing authors

#	ARTICLE	IF	CITATIONS
1	Rate Variation Among Nuclear Genes and the Age of Polyploidy in <i>Gossypium</i> . <i>Molecular Biology and Evolution</i> , 2003, 20, 633-643.	3.5	325
2	Immunological outcomes of exercise in older adults. <i>Clinical Interventions in Aging</i> , 2007, 2, 3-16.	1.3	173
3	Enhancement of Innate and Adaptive Immune Functions by Multiple <i>Echinacea</i> Species. <i>Journal of Medicinal Food</i> , 2007, 10, 423-434.	0.8	105
4	Roma health issues: a review of the literature and discussion. <i>Ethnicity and Health</i> , 2003, 8, 223-249.	1.5	92
5	Consensus Statement Immunonutrition and Exercise. <i>Exercise Immunology Review</i> , 2017, 23, 8-50.	0.4	80
6	Reversing age-associated immunosenescence via exercise. <i>Exercise Immunology Review</i> , 2004, 10, 6-41.	0.4	72
7	Age effects on macrophage function vary by tissue site, nature of stimulant, and exercise behavior. <i>Experimental Gerontology</i> , 2004, 39, 1347-1360.	1.2	61
8	Changes in immunomodulatory properties of <i>Echinacea</i> spp. root infusions and tinctures stored at 4 °C for four days. <i>Clinica Chimica Acta</i> , 2005, 355, 67-82.	0.5	31
9	Year-and-a-Half Old, Dried <i>Echinacea</i> Roots Retain Cytokine-Modulating Capabilities in an <i>in vitro</i> Human Older Adult Model of Influenza Vaccination. <i>Planta Medica</i> , 2006, 72, 1207-1215.	0.7	30
10	Cytokine- and Interferon-Modulating Properties of <i>Echinacea</i> spp. Root Tinctures Stored at 20 °C for 2 Years. <i>Journal of Interferon and Cytokine Research</i> , 2007, 27, 425-436.	0.5	22
11	Phenetic Comparison of Seven <i>Echinacea</i> Species Based on Immunomodulatory Characteristics. <i>Economic Botany</i> , 2006, 60, 205-211.	0.8	17
12	“Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance” Part 34. <i>British Journal of Sports Medicine</i> , 2012, 46, 689-690.	3.1	16
13	Herbal supplements and athlete immune function—what's proven, disproven, and unproven?. <i>Exercise Immunology Review</i> , 2009, 15, 66-106.	0.4	15
14	Age, sex, and ethnicity may modify the influence of obesity on inflammation. <i>Journal of Investigative Medicine</i> , 2011, 59, 27-31.	0.7	13
15	Human blood mononuclear cell <i>in vitro</i> cytokine response before and after two different strenuous exercise bouts in the presence of bloodroot and <i>Echinacea</i> extracts. <i>Blood Cells, Molecules, and Diseases</i> , 2009, 43, 298-303.	0.6	12
16	Effects of <i>Echinacea</i> extracts on macrophage antiviral activities. <i>Phytotherapy Research</i> , 2010, 24, 810-816.	2.8	12
17	Bloodroot (<i>Sanguinaria canadensis</i> L., Papaveraceae) Enhances Proliferation and Cytokine Production by Human Peripheral Blood Mononuclear Cells in an <i>In Vitro</i> Model. <i>Journal of Herbs, Spices and Medicinal Plants</i> , 2009, 15, 45-65.	0.5	9
18	Video laboratories for the teaching and learning of professional ethics in exercise physiology curricula. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2011, 35, 264-269.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Foot temperature during thirty minutes of treadmill running in cotton-based versus olefin-based athletic socks. <i>Bios</i> , 2014, 85, 30-37.	0.0	8
20	Ethnobotany of poison ivy, poison oak, and relatives (<i>Toxicodendron</i> spp., Anacardiaceae) in America: Veracity of historical accounts. <i>Rhodora</i> , 2006, 108, 203-227.	0.0	7
21	<i>Echinacea tennesseensis</i> ethanol tinctures harbor cytokine- and proliferation-enhancing capacities. <i>Cytokine</i> , 2009, 46, 267-272.	1.4	7
22	Phytochemical and Immunomodulatory Properties of an <i>Echinacea laevigata</i> (Asteraceae) Tincture. <i>Journal of Alternative and Complementary Medicine</i> , 2011, 17, 375-377.	2.1	6
23	Fungal and animal associates of <i>Toxicodendron</i> spp. (Anacardiaceae) in North America. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2008, 10, 197-216.	1.1	4
24	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance—Part 13. <i>British Journal of Sports Medicine</i> , 2010, 44, 985-986.	3.1	4
25	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance—Part 37. <i>British Journal of Sports Medicine</i> , 2012, 46, 954-956.	3.1	4
26	Multidisciplinary perspectives on mechanisms of activity of popular immune-enhancing herbal supplements used by athletes. <i>Frontiers in Biology</i> , 2013, 8, 78-100.	0.7	4
27	Effects of bloodroot (<i>Sanguinaria canadensis</i> L.) rhizome ethanol extracts on cytokine production by blood mononuclear cells during flowering and fruiting. <i>Journal of Herbal Medicine</i> , 2014, 4, 18-23.	1.0	4
28	Immunomodulatory effects of <i>Echinacea laevigata</i> ethanol tinctures produced from different organs. <i>Bioscience Horizons</i> , 2016, 9, hzw001.	0.6	4
29	Beetle Interactions with Poison Ivy and Poison Oak (<i>Toxicodendron</i> P. Mill. sect. <i>Toxicodendron</i> ,) <i>Tj ETQq1 1 0.784314 rgBT /QOverlock 1</i>	0.1	3
30	Athletics and Herbal Supplements. <i>American Scientist</i> , 2013, 101, 138.	0.1	3
31	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance: part 39: Table 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 1145-1146.	3.1	2
32	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance—Part 29. <i>British Journal of Sports Medicine</i> , 2012, 46, 155-156.	3.1	2
33	Somatosensory perception of running shoe mass is similar for both sexes. <i>International Journal of Human Factors and Ergonomics</i> , 2016, 4, 213.	0.2	2
34	Adapting an Infectious Diseases Course for “Engaged Citizen” Themes. <i>Journal of Microbiology and Biology Education</i> , 2016, 17, 98-104.	0.5	2
35	Ankle Spatting Compared to Bracing or Taping during Maximal-Effort Sprint Drills. <i>International Journal of Exercise Science</i> , 2011, 4, 49-64.	0.5	2
36	Effects of Regular Exercise on the Aging Immune System: A Review. <i>Clinical Journal of Sport Medicine</i> , 2009, 19, 439-440.	0.9	1

#	ARTICLE	IF	CITATIONS
37	Getting More from Flashcards: Examples from Medical Microbiology. <i>Journal of Microbiology and Biology Education</i> , 2011, 12, 42-43.	0.5	1
38	A-Z of nutritional supplements: dietary supplements, sports nutrition foods and ergogenic aids for health and performance - Part 25. <i>British Journal of Sports Medicine</i> , 2011, 45, 1077-1078.	3.1	1
39	Disease outbreaks as vehicles for exploring "engaged citizen"™ themes through a course on the history of infectious diseases. <i>FEMS Microbiology Letters</i> , 2017, 364, fnw242.	0.7	1
40	"Dealing"™ With Incidence, Prevalence, and Odds Concepts in Undergraduate Epidemiology. <i>Bioscience Education</i> , 2009, 14, 1-10.	0.4	0
41	Physiological, psychological, and performance differences between Wii fitness gaming and traditional gym exercises. <i>International Journal of Undergraduate Research and Creative Activities</i> , 2019, 5, 1.	0.2	0
42	Number of Shoes Tested During a Running Shoe Mass Perception Task May Not Influence Accuracy. <i>Journal of the Iowa Academy of Science</i> , 2020, 127, 23-29.	0.5	0
43	Somatosensory Perception of Running Shoe Mass may be influenced by Extended Wearing Time or Inclusion of a Personal Reference Shoe, Depending on Testing Method. <i>International Journal of Exercise Science</i> , 2020, 13, 342-357.	0.5	0