Richard Stephens

List of Publications by Year
in descending order

42 papers	1,423 citations	394286 19 h-index	330025 37 g-index
45 all docs	45 docs citations	45 times ranked	1128 citing authors

#	Article	IF	Citations
1	Effect of swearing on strength: Disinhibition as a potential mediator. Quarterly Journal of Experimental Psychology, 2023, 76, 305-318.	0.6	3
2	Frankly, we do give a damn: improving patient outcomes with swearing. Archives of Physiotherapy, 2022, 12, 6.	0.7	3
3	Swearing as a Response to Pain: Assessing Hypoalgesic Effects of Novel â€œSwearâ€•Words. Frontiers in Psychology, 2020, 11, 723.	1.1	19
4	Taboo gesticulations as a response to pain. Scandinavian Journal of Pain, 2019, 19, 397-406.	0.5	2
5	Playing in the UEFA Europa League Does Not Adversely Affect English Premier League or La Liga Performance. Journal of Functional Morphology and Kinesiology, 2019, 4, 2.	1.1	1
6	Effect of swearing on strength and power performance. Psychology of Sport and Exercise, 2018, 35, 111-117.	1.1	12
7	Does Emotional Arousal Influence Swearing Fluency?. Journal of Psycholinguistic Research, 2017, 46, 983-995.	0.7	20
8	Does familial risk for alcohol use disorder predict alcohol hangover?. Psychopharmacology, 2017, 234, 1795-1802.	1.5	3
9	Swearing as a response to pain: A cross-cultural comparison of British and Japanese participants. Scandinavian Journal of Pain, 2017, 17, 267-272.	0.5	18
10	The effect of alcohol hangover on choice response time. Journal of Psychopharmacology, 2016, 30, 654-661.	2.0	18
11	Reporting statistical analyses in peer review journal articles. Health Information and Libraries Journal, 2015, 32, 81-83.	1.3	1
12	Does the Severity of Hangovers Decline with Age? Survey of the Incidence of Hangover in Different Age Groups. Alcoholism: Clinical and Experimental Research, 2014, 38, 466-470.	1.4	27
13	A critical analysis of alcohol hangover research methodology for surveys or studies of effects on cognition. Psychopharmacology, 2014, 231, 2223-2236.	1.5	31
14	Using Action Research to Design Bereavement Software: Engaging People with Intellectual Disabilities for Effective Development. Journal of Applied Research in Intellectual Disabilities, 2013, 26, 195-206.	1.3	8
15	The relationship between membership of a university sports group and drinking behaviour among students at English Universities. Addiction Research and Theory, 2013, 21, 339-347.	1.2	21
16	Effect of Manipulated State Aggression on Pain Tolerance. Psychological Reports, 2012, 111, 311-321.	0.9	9
17	Swearing as a Response to Painâ€”Effect of Daily Swearing Frequency. Journal of Pain, 2011, 12, 1274-1281.	0.7	57
18	Neuropsychological Consequence of Soccer Play in Adolescent U.K. School Team Soccer Players. Journal of Neuropsychiatry and Clinical Neurosciences, 2010, 22, 295-303.	0.9	42

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19	Editorial [The Importance of Raising the Profile of Alcohol Hangover Research]. Current Drug Abuse Reviews, 2010, 3, 64-67.	3.4	16
20	Subjective Ratings of Prospective Memory Deficits in Chronic Alcohol Users. Psychological Reports, 2010, 106, 905-917.	0.9	3
21	Does binge drinking in teenagers affect their everyday prospective memory?. Drug and Alcohol Dependence, 2010, 109, 73-78.	1.6	52
22	Cognitive and Psychomotor Performance During Alcohol Hangover. Current Drug Abuse Reviews, 2010, 3, 80-87.	3.4	34
23	The Alcohol Hangover Research Group Consensus Statement on Best Practice in Alcohol Hangover Research. Current Drug Abuse Reviews, 2010, 3, 116-126.	3.4	85
24	The Role of Long-Term Memory in Digitâ€“Symbol Test Performance in Young and Older Adults. Aging, Neuropsychology, and Cognition, 2009, 16, 219-240.	0.7	6
25	Do UK university football club players suffer neuropsychological impairment as a consequence of their football (soccer) play?. Journal of Clinical and Experimental Neuropsychology, 2009, 31, 664-681.	0.8	30
26	Why Are Some Parkinson Disease Patients Unaware of Their Dyskinesias?. Cognitive and Behavioral Neurology, 2009, 22, 117-121.	0.5	33
27	Swearing as a response to pain. NeuroReport, 2009, 20, 1056-1060.	0.6	82
28	Polymorphisms of the cannabinoid 1 receptor gene and cognitive impairment in multiple sclerosis. Multiple Sclerosis Journal, 2008, 14, 177-182.	1.4	14
29	A Response to the Paper 'Investigation of the "Hangover" Effects of an Acute Dose of Alcohol on Psychomotor Performance' by Lemon. Alcohol and Alcoholism, 2008, 43, 499-499.	0.9	0
30	Review * A review of the literature on the cognitive effects of alcohol hangover. Alcohol and Alcoholism, 2008, 43, 163-170.	0.9	80
31	Age-related decline in Digitâ€“Symbol performance: Eye-movement and video analysis. Archives of Clinical Neuropsychology, 2006, 21, 101-107.	0.3	13
32	Neuropsychological impairment as a consequence of football (soccer) play and football heading: A preliminary analysis and report on school students (13â€“16 years). Child Neuropsychology, 2005, 11, 513-526.	0.8	35
33	Neuropsychological Impairment as a Consequence of Football (Soccer) Play and Football Heading: Preliminary Analyses and Report on University Footballers. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 299-319.	0.8	37
34	Neuropsychological Effects of Long-Term Low-Level Organophosphate Exposure in Orchard Sprayers in England. Archives of Environmental Health, 2004, 59, 566-574.	0.4	22
35	How does chewing gum affect cognitive function? Reply to. Appetite, 2004, 43, 217-218.	1.8	11
36	Role of glucose in chewing gum-related facilitation of cognitive function. Appetite, 2004, 43, 211-213.	1.8	85

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37	The neuropsychology of heading and head trauma in Association Football (soccer): a review. Neuropsychology Review, 2003, 13, 153-179.	2.5	65
38	Analysis of Substitution Test Performance Using Eye Movement and Video Data. Applied Neuropsychology, 2002, 9, 179-182.	1.5	12
39	Feasibility of the Use of Eye Movement Data in the Analysis of Neurobehavioral Test Performance. Environmental Research, 2001, 85, 53-57.	3.7	2
40	Organophosphates: The relationship between chronic and acute exposure effects. Neurotoxicology and Teratology, 1996, 18, 449-453.	1.2	44
41	Abnormalities on neurological examination among sheep farmers exposed to organophosphorous pesticides.. Occupational and Environmental Medicine, 1996, 53, 520-525.	1.3	64
42	Neuropsychological effects of long-term exposure to organophosphates in sheep dip. Lancet, The, 1995, 345, 1135-1139.	6.3	291