

Jack E James

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9056835/publications.pdf>

Version: 2024-02-01

62
papers

2,073
citations

236612

25
h-index

243296

44
g-index

64
all docs

64
docs citations

64
times ranked

1739
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of caffeine on performance and mood: withdrawal reversal is the most plausible explanation. <i>Psychopharmacology</i> , 2005, 182, 1-8.	1.5	185
2	Critical Review of Dietary Caffeine and Blood Pressure: A Relationship That Should Be Taken More Seriously. <i>Psychosomatic Medicine</i> , 2004, 66, 63-71.	1.3	174
3	Acute and Chronic Effects of Caffeine on Performance, Mood, Headache, and Sleep. <i>Neuropsychobiology</i> , 1998, 38, 32-41.	0.9	130
4	Adolescent substance use, sleep, and academic achievement: Evidence of harm due to caffeine. <i>Journal of Adolescence</i> , 2011, 34, 665-673.	1.2	103
5	Stress among Parents of Children with and without Autism Spectrum Disorder: A Comparison Involving Physiological Indicators and Parent Self-Reports. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 567-586.	1.0	101
6	Does Caffeine Enhance or Merely Restore Degraded Psychomotor Performance?. <i>Neuropsychobiology</i> , 1994, 30, 124-125.	0.9	98
7	Is habitual caffeine use a preventable cardiovascular risk factor?. <i>Lancet, The</i> , 1997, 349, 279-281.	6.3	86
8	Hemodynamic profile of stress-induced anticipation and recovery. <i>International Journal of Psychophysiology</i> , 1999, 34, 147-162.	0.5	80
9	Individual differences in adaptation of cardiovascular responses to stress. <i>Biological Psychology</i> , 2011, 86, 129-136.	1.1	76
10	Influence of attention focus and trait anxiety on tolerance of acute pain. <i>British Journal of Health Psychology</i> , 2002, 7, 149-162.	1.9	74
11	Parenting Stress, Salivary Biomarkers, and Ambulatory Blood Pressure: A Comparison Between Mothers and Fathers of Children with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1084-1095.	1.7	72
12	Effects of dietary caffeine on mood when rested and sleep restricted. <i>Human Psychopharmacology</i> , 2004, 19, 333-341.	0.7	56
13	A new model of individual differences in hemodynamic profile and blood pressure reactivity. <i>Psychophysiology</i> , 2002, 39, 64-72.	1.2	54
14	Hemodynamic effects of dietary caffeine, sleep restriction, and laboratory stress. <i>Psychophysiology</i> , 2004, 41, 914-923.	1.2	47
15	Adolescent Caffeine Consumption and Self-Reported Violence and Conduct Disorder. <i>Journal of Youth and Adolescence</i> , 2013, 42, 1053-1062.	1.9	46
16	Caffeine, sleep and wakefulness: implications of new understanding about withdrawal reversal. <i>Human Psychopharmacology</i> , 2007, 22, 549-558.	0.7	45
17	Type D personality and hemodynamic reactivity to laboratory stress in women. <i>International Journal of Psychophysiology</i> , 2011, 80, 96-102.	0.5	44
18	Chronic Effects of Habitual Caffeine Consumption on Laboratory and Ambulatory Blood Pressure Levels. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1994, 1, 159-164.	3.1	42

#	ARTICLE	IF	CITATIONS
19	Biochemical validation of self-reported caffeine consumption during caffeine fading. <i>Journal of Behavioral Medicine</i> , 1988, 11, 15-30.	1.1	41
20	Maternal caffeine consumption and pregnancy outcomes: a narrative review with implications for advice to mothers and mothers-to-be. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 114-115.	1.7	41
21	Adolescent Caffeine Consumption, Daytime Sleepiness, and Anger. <i>Journal of Caffeine Research</i> , 2011, 1, 75-82.	1.0	37
22	Dietary Caffeine, Performance and Mood: Enhancing and Restorative Effects after Controlling for Withdrawal Reversal. <i>Neuropsychobiology</i> , 2005, 52, 1-10.	0.9	35
23	Caffeine and cognitive performance: Persistent methodological challenges in caffeine research. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 124, 117-122.	1.3	32
24	Stress reactivity and the Hemodynamic Profileâ€œCompensation Deficit (HPâ€œCD) Model of blood pressure regulation. <i>Biological Psychology</i> , 2012, 90, 161-170.	1.1	29
25	Pressor effects of caffeine and cigarette smoking. <i>British Journal of Clinical Psychology</i> , 1991, 30, 276-278.	1.7	27
26	Hemodynamic profile, compensation deficit, and ambulatory blood pressure. <i>Psychophysiology</i> , 2006, 43, 46-56.	1.2	23
27	An experimental test of blunting using sleep-restriction as an acute stressor in Type D and non-Type D women. <i>International Journal of Psychophysiology</i> , 2013, 90, 37-43.	0.5	23
28	Parenting stress, salivary biomarkers, and ambulatory blood pressure in mothers of children with Autism Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 99-110.	0.8	23
29	Caffeine, health and commercial interests. <i>Addiction</i> , 1994, 89, 1595-1599.	1.7	21
30	Personalised medicine, disease prevention, and the inverse care law: more harm than benefit?. <i>European Journal of Epidemiology</i> , 2014, 29, 383-390.	2.5	20
31	Does early exposure to caffeine promote smoking and alcohol use behavior? A prospective analysis of middle school students. <i>Addiction</i> , 2018, 113, 1706-1713.	1.7	18
32	Psychophysiological effects of habitual caffeine consumption. <i>International Journal of Behavioral Medicine</i> , 1994, 1, 247-263.	0.8	16
33	â€œThird-partyâ€™ threats to research integrity in public-private partnerships. <i>Addiction</i> , 2002, 97, 1251-1255.	1.7	15
34	A Gender-Specific Analysis of Adolescent Dietary Caffeine, Alcohol Consumption, Anger, and Violent Behavior. <i>Substance Use and Misuse</i> , 2015, 50, 257-267.	0.7	15
35	Caffeine, Alcohol, and Youth: A Toxic Mix. <i>Journal of Caffeine Research</i> , 2011, 1, 15-21.	1.0	14
36	Sleep hygiene practices and sleep duration in rotating-shift shiftworkers. <i>Work and Stress</i> , 1995, 9, 262-271.	2.8	11

#	ARTICLE	IF	CITATIONS
37	Death By Caffeine: How Many Caffeine-Related Fatalities and Near-Misses Must There Be Before We Regulate?. <i>Journal of Caffeine Research</i> , 2012, 2, 149-152.	1.0	11
38	Association Between Hemodynamic Profile During Laboratory Stress and Ambulatory Pulse Pressure. <i>Journal of Behavioral Medicine</i> , 2005, 28, 573-579.	1.1	10
39	Hypertension control and cardiovascular disease. <i>Lancet, The</i> , 2017, 389, 154.	6.3	10
40	Adolescent habitual caffeine consumption and hemodynamic reactivity during rest, psychosocial stress, and recovery. <i>Journal of Psychosomatic Research</i> , 2018, 110, 16-23.	1.2	9
41	Sleep restriction undermines cardiovascular adaptation during stress, contingent on emotional stability. <i>Biological Psychology</i> , 2018, 132, 125-132.	1.1	9
42	Salivary α -Amylase Reactivity to Laboratory Social Stress With and Without Acute Sleep Restriction. <i>Journal of Psychophysiology</i> , 2015, 29, 55-63.	0.3	9
43	Reviving Cochrane's contribution to evidence-based medicine: bridging the gap between evidence of efficacy and evidence of effectiveness and cost-effectiveness. <i>European Journal of Clinical Investigation</i> , 2017, 47, 617-621.	1.7	8
44	Caffeine-induced enhancement of cognitive performance: Confounding due to reversal of withdrawal effects. <i>Australian Journal of Psychology</i> , 2005, 57, 197-200.	1.4	7
45	Free to publish, free to read, or both? Cost, equality of access, and integrity in science publishing. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 1584-1589.	1.5	7
46	Pirate open access as electronic civil disobedience: Is it ethical to breach the paywalls of monetized academic publishing?. <i>Journal of the Association for Information Science and Technology</i> , 2020, 71, 1500-1504.	1.5	7
47	Coffee and Mortality: Urgent Need for Clinical Trials to Assess Putative Benefits and Harms. <i>Journal of Caffeine Research</i> , 2012, 2, 53-54.	1.0	5
48	Are coffee's alleged health protective effects real or artifact? The enduring disjunction between relevant experimental and observational evidence. <i>Journal of Psychopharmacology</i> , 2018, 32, 850-854.	2.0	5
49	Can public financing of the private sector defeat antimicrobial resistance?. <i>Journal of Public Health</i> , 2019, 41, 422-426.	1.0	5
50	Caffeine and Physical Performance. <i>Journal of Caffeine Research</i> , 2011, 1, 145-151.	1.0	4
51	Adolescent caffeine consumption and aggressive behavior: A longitudinal assessment. <i>Substance Abuse</i> , 2021, 42, 1-10.	1.1	4
52	Caffeine Psychopharmacology and Effects on Cognitive Performance and Mood. , 2012, , 270-301.		3
53	Caffeine, psychomotor performance and commercial interests: a reply to Smith. <i>Addiction</i> , 1995, 90, 1262-1265.	1.7	2
54	Caffeine and Cognitive Performance: In Search of Balance in Scientific Opinion and Debate. <i>Journal of Caffeine Research</i> , 2014, 4, 107-108.	1.0	1

#	ARTICLE	IF	CITATIONS
55	Dietary caffeine: "unnatural" exposure requiring precaution?. Journal of Substance Use, 2014, 19, 394-397.	0.3	1
56	Review: higher caffeine intake during pregnancy increases risk of low birth weight. Evidence-based Nursing, 2015, 18, 111-111.	0.1	1
57	Behavioral Pharmacology of Caffeine and Withdrawal Reversal. Journal of Caffeine Research, 2012, 2, 3-14.	1.0	0
58	The Charms and Harms of Personalized Medicine11A shorter version of the text of this chapter was published in the European Journal of Epidemiology (James, 2014).. , 2016, , 245-281.		0
59	The Alleged Health-Protective Effects of Coffee. JAMA Internal Medicine, 2018, 178, 1723.	2.6	0
60	Generational lifespan convergence and the longevity revolution: Are people truly living longer?. European Journal of Clinical Investigation, 2020, 50, e13185.	1.7	0
61	Disclosing conflict of interest does not mitigate healthcare bias and harm: It is time to sever industry ties. European Journal of Clinical Investigation, 2020, 50, e13344.	1.7	0
62	Risk and Resilience Pathways, Community Adversity, Decision Making, and Alcohol Use among Appalachian Adolescents: Protocol for the Longitudinal Young Mountaineer Health Study Cohort (Preprint). JMIR Research Protocols, 0, , .	0.5	0