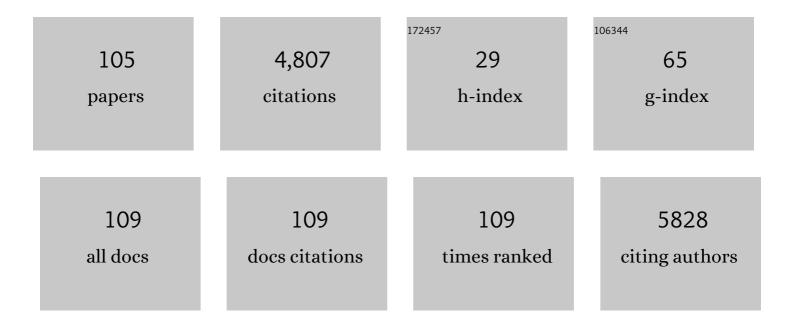
Jason G Ellis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	European guideline for the diagnosis and treatment of insomnia. Journal of Sleep Research, 2017, 26, 675-700.	3.2	1,334
2	Dealing with sleep problems during home confinement due to the COVIDâ€19 outbreak: Practical recommendations from a task force of the European CBTâ€I Academy. Journal of Sleep Research, 2020, 29, e13052.	3.2	688
3	Effect of tart cherry juice (Prunus cerasus) on melatonin levels and enhanced sleep quality. European Journal of Nutrition, 2012, 51, 909-916.	3.9	165
4	Acute insomnia: Current conceptualizations and future directions. Sleep Medicine Reviews, 2012, 16, 5-14.	8.5	130
5	The cortisol awakening response – Applications and implications for sleep medicine. Sleep Medicine Reviews, 2014, 18, 215-224.	8.5	128
6	The natural history of insomnia: Focus on prevalence and incidence of acute insomnia. Journal of Psychiatric Research, 2012, 46, 1278-1285.	3.1	127
7	Age-related change in the association between a polymorphism in the PER3 gene and preferred timing of sleep and waking activities. Journal of Sleep Research, 2007, 16, 12-16.	3.2	117
8	Group vs. Individual Treatment for Acute Insomnia: A Pilot Study Evaluating a "One-Shot―Treatment Strategy. Brain Sciences, 2017, 7, 1.	2.3	109
9	Conscientiousness is a Predictor of Diurnal Preference. Chronobiology International, 2007, 24, 1249-1254.	2.0	87
10	Sleep and Nutrition Interactions: Implications for Athletes. Nutrients, 2019, 11, 822.	4.1	86
11	Locus of control fails to mediate between stress and anxiety and depression in parents of children with a developmental disorder. Autism, 2007, 11, 489-501.	4.1	83
12	Treating Acute Insomnia: A Randomized Controlled Trial of a "Single-Shot―of Cognitive Behavioral Therapy for Insomnia. Sleep, 2015, 38, 971-8.	1.1	79
13	Time to wake-up: Sleep problems and daytime sleepiness in long-term stroke survivors. Brain Injury, 2008, 22, 575-579.	1.2	74
14	Impact of the novel coronavirus (COVID-19) pandemic on sleep. Journal of Thoracic Disease, 2020, 12, S163-S175.	1.4	71
15	The key role of insomnia and sleep loss in the dysregulation of multiple systems involved in mood disorders: A proposed model. Journal of Sleep Research, 2019, 28, e12841.	3.2	70
16	The Natural History of Insomnia: Acute Insomnia and First-onset Depression. Sleep, 2014, 37, 97-106.	1.1	59
17	The Natural History of Insomnia: the incidence of acute insomnia and subsequent progression to chronic insomnia or recovery in good sleeper subjects. Sleep, 2020, 43, .	1.1	55
18	A systematic review and meta-analysis of poor sleep, insomnia symptoms and stress in undergraduate students. Sleep Medicine Reviews, 2022, 61, 101565.	8.5	54

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19	Effect of Kava and Valerian on human physiological and psychological responses to mental stress assessed under laboratory conditions. Phytotherapy Research, 2002, 16, 23-27.	5.8	53
20	Long Sleep Duration and Social Jetlag Are Associated Inversely with a Healthy Dietary Pattern in Adults: Results from the UK National Diet and Nutrition Survey Rolling Programme Y1–4. Nutrients, 2018, 10, 1131.	4.1	51
21	Simple snoring: Not quite so simple after all?. Sleep Medicine Reviews, 2014, 18, 453-462.	8.5	50
22	The natural history of insomnia: predisposing, precipitating, coping, and perpetuating factors over the early developmental course of insomnia. Sleep, 2021, 44, .	1.1	44
23	Association between Specific Diurnal Preference Questionnaire Items andPER3VNTR Genotype. Chronobiology International, 2009, 26, 464-473.	2.0	43
24	Multiscale adaptive analysis of circadian rhythms and intradaily variability: Application to actigraphy time series in acute insomnia subjects. PLoS ONE, 2017, 12, e0181762.	2.5	43
25	An evaluation of the efficacy of the exercise on referral schemeÂin Northumberland, UK: association with physical activity and predictors of engagement. A naturalistic observation study. BMJ Open, 2013, 3, e002849.	1.9	40
26	Managing Acute Insomnia in Prison: Evaluation of a "One-Shot―Cognitive Behavioral Therapy for Insomnia (CBT-I) Intervention. Behavioral Sleep Medicine, 2019, 17, 827-836.	2.1	39
27	An examination of thought control strategies employed by acute and chronic insomniacs. Sleep Medicine, 2002, 3, 393-400.	1.6	37
28	Sleepâ€related attentional bias in poor versus good sleepers is independent of affective valence. Journal of Sleep Research, 2013, 22, 414-421.	3.2	37
29	Assessing the daily stability of the cortisol awakening response in a controlled environment. BMC Psychology, 2016, 4, 3.	2.1	36
30	Acute and Chronic Insomnia: What Has Time and/or Hyperarousal Got to Do with It?. Brain Sciences, 2020, 10, 71.	2.3	33
31	Are there sleep-specific phenotypes in patients with chronic fatigue syndrome? A cross-sectional polysomnography analysis. BMJ Open, 2013, 3, e002999.	1.9	32
32	Misperception of tiredness in young adults with insomnia. Journal of Sleep Research, 2016, 25, 466-474.	3.2	29
33	Anxiety Mediates the Relationship between Perfectionism and Insomnia Symptoms: A Longitudinal Study. PLoS ONE, 2015, 10, e0138865.	2.5	29
34	Art expertise modulates the emotional response to modern art, especially abstract: an ERP investigation. Frontiers in Human Neuroscience, 2015, 9, 525.	2.0	28
35	We know CBT-I works, now what?. Faculty Reviews, 2022, 11, 4.	3.9	28
36	Sleep preoccupation in poor sleepers: Psychometric properties of the sleep Preoccupation Scale. Journal of Psychosomatic Research, 2007, 63, 579-585.	2.6	25

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37	Process and outcome of therapy in ethnically similar and dissimilar therapeutic dyads. Psychotherapy Research, 2007, 17, 567-575.	1.8	24
38	The role of dysfunctional beliefs and attitudes in late-life insomnia. Journal of Psychosomatic Research, 2007, 62, 81-84.	2.6	24
39	Complexity analysis of sleep and alterations with insomnia based on non-invasive techniques. Journal of the Royal Society Interface, 2014, 11, 20131112.	3.4	23
40	The Association between Daytime Napping and Cognitive Functioning in Chronic Fatigue Syndrome. PLoS ONE, 2015, 10, e0117136.	2.5	23
41	An investigation into the prevalence of sleep disturbances in primary Sjögren's syndrome: a systematic review of the literature. Rheumatology, 2016, 56, kew443.	1.9	23
42	Anxiety mediates the relationship between multidimensional perfectionism and insomnia disorder. Personality and Individual Differences, 2017, 104, 82-86.	2.9	23
43	Exploratory study on the role of emotion regulation in perceived valence, humour, and beneficial use of depressive internet memes in depression. Scientific Reports, 2020, 10, 899.	3.3	23
44	Types of Primary Insomnia: Is Hyperarousal Also Present during Napping?. Journal of Clinical Sleep Medicine, 2013, 09, 1273-1280.	2.6	21
45	Disassembling insomnia symptoms and their associations with depressive symptoms in a community sample: the differential role of sleep symptoms, daytime symptoms, and perception symptoms of insomnia. Sleep Health, 2019, 5, 376-381.	2.5	20
46	Anticipated nextâ€day demand affects the magnitude of the cortisol awakening response, but not subjective or objective sleep. Journal of Sleep Research, 2018, 27, 47-55.	3.2	20
47	The Role of Perceived Partner Alliance on the Efficacy of CBT-I: Preliminary Findings from the Partner Alliance in Insomnia Research Study (PAIRS). Behavioral Sleep Medicine, 2015, 13, 64-72.	2.1	19
48	Automated Method for Detecting Acute Insomnia Using Multi-Night Actigraphy Data. IEEE Access, 2020, 8, 74413-74422.	4.2	19
49	REM dream activity of insomnia sufferers: a systematic comparison with good sleepers. Sleep Medicine, 2016, 20, 147-154.	1.6	18
50	The Sleep and Recovery Practices of Athletes. Nutrients, 2021, 13, 1330.	4.1	18
51	Priming affects poor sleepers but not normal sleepers on an Insomnia Ambiguity Task. Journal of Sleep Research, 2010, 19, 27-30.	3.2	17
52	Preferential attention towards the eyeâ€region amongst individuals with insomnia. Journal of Sleep Research, 2017, 26, 84-91.	3.2	17
53	The Effect of Self-Identified Sexual Orientation on Helping Behavior in a British Sample: Are Lesbians and Gay Men Treated Differently?. Journal of Applied Social Psychology, 2001, 31, 1238-1247.	2.0	16
54	Why Treat Insomnia?. Journal of Primary Care and Community Health, 2021, 12, 215013272110140.	2.1	16

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55	Cognitive Behavioral Therapy for Insomnia and Acute Insomnia. Sleep Medicine Clinics, 2019, 14, 267-274.	2.6	15
56	Eye tracking and attentional bias for depressive internet memes in depression. Experimental Brain Research, 2021, 239, 575-581.	1.5	14
57	The experience of sleep in chronic fatigue syndrome: A qualitative interview study with patients. British Journal of Health Psychology, 2016, 21, 71-92.	3.5	12
58	Exploration of potential objective and subjective daily indicators of sleep health in normal sleepers. Nature and Science of Sleep, 2018, Volume 10, 303-312.	2.7	12
59	The natural history of insomnia: high sleep reactivity interacts with greater life stress to predict the onset of acute insomnia. Sleep, 2022, 45, .	1.1	12
60	Biased Processing of Sleep-Related Stimuli in Children of Parents With Insomnia. Behavioral Sleep Medicine, 2013, 11, 108-119.	2.1	11
61	People with insomnia: experiences with sedative hypnotics and risk perception. Health Expectations, 2016, 19, 935-947.	2.6	11
62	Promoting mental health in students: is there a role for sleep?. Perspectives in Public Health, 2004, 124, 129-133.	0.4	10
63	The impact of pre-sleep arousal state and strategy to control unwanted thoughts on sleep quality. Anxiety, Stress and Coping, 2018, 31, 338-347.	2.9	10
64	Adapting Brief CBT-I for Depressed Adolescents: A Case Illustration of the Sleeping Better Program. Cognitive and Behavioral Practice, 2020, 27, 336-346.	1.5	9
65	Internet memes related to the COVID-19 pandemic as a potential coping mechanism for anxiety. Scientific Reports, 2021, 11, 22305.	3.3	9
66	Cognitive Behavior Therapy for Insomnia: state of the science or a stated science?. Sleep Medicine, 2014, 15, 849-850.	1.6	7
67	Pharmacists' perceptions and communication of risk for alertness impairing medications. Research in Social and Administrative Pharmacy, 2018, 14, 31-45.	3.0	7
68	Managing Insomnia Using Lucid Dreaming Training: A Pilot Study. Behavioral Sleep Medicine, 2021, 19, 273-283.	2.1	7
69	The natural history of insomnia: Does sleep extension differentiate between those that do and do not develop chronic insomnia?. Journal of Sleep Research, 2021, 30, e13342.	3.2	7
70	The Natural History of Insomnia: What We Know, Don't Know, and Need to Know. Sleep Medicine Research, 2011, 2, 79-88.	0.6	7
71	Pre-Sleep Cognitive Arousal Is Negatively Associated with Sleep Misperception in Healthy Sleepers during Habitual Environmental Noise Exposure: An Actigraphy Study. Clocks & Sleep, 2022, 4, 88-99.	2.0	7
72	The role of preoccupation in attributions for poor sleep. Sleep Medicine, 2007, 8, 277-280.	1.6	6

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73	Sleep hygiene and the prevention of chronic insomnia. , 2019, , 137-145.		5
74	The treatment of sleep problems in autistic adults in the United Kingdom. Autism, 2021, 25, 2412-2417.	4.1	5
75	A Pilot Study Investigating Differences in Sleep and Life Preoccupations in Chronic and Acute Insomnia. Sleep Medicine Research, 2013, 4, 43-50.	0.6	5
76	Evaluating Patterns and Factors Related to Sleep Disturbances in Prostate Cancer Patients. Healthcare (Switzerland), 2022, 10, 832.	2.0	5
77	A comparative polysomnography analysis of sleep in healthy controls and patients with chronic fatigue syndrome. Fatigue: Biomedicine, Health and Behavior, 2016, 4, 80-93.	1.9	4
78	Driving After Drinking Alcohol Associated with Insufficient Sleep and Insomnia among Student Athletes and Non-Athletes. Brain Sciences, 2019, 9, 46.	2.3	4
79	What makes people want to make changes to their sleep? Assessment of perceived risks of insufficient sleep as a predictor of intent to improve sleep. Sleep Health, 2021, 7, 98-104.	2.5	4
80	Cognitive Therapy for Insomnia. Medical Psychiatry, 2010, , 299-309.	0.2	4
81	A two-phase cohort study of the sleep phenotype within primary Sjögren's syndrome and its clinical correlates. Clinical and Experimental Rheumatology, 2019, 37 Suppl 118, 78-82.	0.8	4
82	Are sleep quality judgments comparable across individuals, places, and spaces? An interdisciplinary analysis of data from 207,608 individuals across 68 countries. Sleep Health, 2022, 8, 380-386.	2.5	4
83	Treatment of insomnia reduces fatigue in chronic fatigue syndrome in those able to comply with the intervention. Fatigue: Biomedicine, Health and Behavior, 2016, 4, 208-216.	1.9	3
84	Counting sleep? Critical reflections on a UK national sleep strategy. Critical Public Health, 2020, , 1-6.	2.4	3
85	Impairments in glycaemic control do not increase linearly with repeated nights of sleep restriction in healthy adults: a randomised controlled trial. Applied Physiology, Nutrition and Metabolism, 2021, 46, 1091-1096.	1.9	3
86	CBT-I and the short sleep duration insomnia phenotype: a comment on Bathgate, Edinger and Krystal. Annals of Translational Medicine, 2017, 5, 335-335.	1.7	3
87	Testing an early online intervention for the treatment of disturbed sleep during the COVID-19 pandemic in self-reported good and poor sleepers (Sleep COVID-19): study protocol for a randomised controlled trial. Trials, 2021, 22, 913.	1.6	3
88	Genetic Influences Contribute To Neurobehavioral Response To Acute Sleep Deprivation. Sleep, 2012, 35, 1191-1192.	1.1	2
89	The role of sleep in chronic fatigue syndrome: a narrative review. Fatigue: Biomedicine, Health and Behavior, 2014, 2, 163-184.	1.9	2
90	Experienced Demand Does Not Affect Subsequent Sleep and the Cortisol Awakening Response. Nature and Science of Sleep, 2020, Volume 12, 537-543.	2.7	2

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91	Is it time to get some SHUT-i?. Annals of Translational Medicine, 2017, 5, 336-336.	1.7	2
92	Modelling techniques for analysis of human activity patterns. , 2012, , .		1
93	Examination of sleep health dimensions and their associations with perceived stress and health in a UK sample. Journal of Public Health, 2019, 42, e34-e41.	1.8	1
94	323 Is daytime napping a risk factor for persistent insomnia symptoms?. Sleep, 2021, 44, A129-A130.	1.1	1
95	How Sleep Affects Daytime Functioning: The Latest Insights from Different Patient and Age Groups. Brain Sciences, 2021, 11, 1163.	2.3	1
96	Sleep and the Psychology Curriculum. , 2012, , .		1
97	Poor false sleep feedback does not affect pre-sleep cognitive arousal or subjective sleep continuity in healthy sleepers: a pilot study. Sleep and Biological Rhythms, 0, , .	1.0	1
98	Sleep and health. , 2001, , 198-202.		0
99	Insomnia and ageing: Implications for healthcare practice and policy. Quality in Ageing and Older Adults, 2001, 2, 20-32.	0.8	Ο
100	Simplified sleep restriction impacts objective but not subjective sleep for people with primary insomnia in primary care. Evidence-Based Medicine, 2015, 20, 206-206.	0.6	0
101	Complexity analysis of human physiological signals based on case studies. Journal of Physics: Conference Series, 2015, 597, 012010.	0.4	0
102	Two year follow-up of sleep diaries and polysomnography in chronic fatigue syndrome: a cohort study. Fatigue: Biomedicine, Health and Behavior, 2017, 5, 103-113.	1.9	0
103	0188 What Makes People Want to Make Changes to Their Sleep? Assessment of Perceived Risks of Insufficient Sleep as a Predictor of Intent to Improve Sleep. Sleep, 2019, 42, A77-A77.	1.1	0
104	The Impact of Perceived Sleep, Mood and Alcohol Use on Verbal, Physical and Sexual Assault Experiences among Student Athletes and Student Non-Athletes. International Journal of Environmental Research and Public Health, 2021, 18, 2883.	2.6	0
105	Anxiety, Insomnia, and Napping Predict Poorer Sleep Quality in an Autistic Adult Population.		