

Brant P Hasler

List of Publications by Year in descending order

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Version: 2024-02-01

100
papers

4,190
citations

100601

38
h-index

139680

61
g-index

102
all docs

102
docs citations

102
times ranked

5386
citing authors

#	ARTICLE	IF	CITATIONS
1	Activity patterns related to depression symptoms in stressed dementia caregivers. <i>International Psychogeriatrics</i> , 2023, 35, 373-380.	0.6	12
2	Elusive hypersomnolence in seasonal affective disorder: actigraphic and self-reported sleep in and out of depressive episodes. <i>Psychological Medicine</i> , 2023, 53, 1313-1322.	2.7	2
3	CBT-I for patients with phase disorders or insomnia with circadian misalignment. , 2022, , 63-95.		0
4	Circadian preference is associated with multiple domains of trait and state level impulsivity. <i>Chronobiology International</i> , 2022, 39, 792-804.	0.9	9
5	Preliminary Evidence That Circadian Alignment Predicts Neural Response to Monetary Reward in Late Adolescent Drinkers. <i>Frontiers in Neuroscience</i> , 2022, 16, 803349.	1.4	3
6	The 24-hour rhythm in alcohol craving and individual differences in sleep characteristics and alcohol use frequency. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 1084-1093.	1.4	2
7	Associations between Specific Sleep and Circadian Characteristics and Alcohol Use Disorder Criteria and Problems. <i>Addictive Behaviors</i> , 2022, , 107348.	1.7	3
8	Self-reported sleep and circadian characteristics predict alcohol and cannabis use: A longitudinal analysis of the National Consortium on Alcohol and Neurodevelopment in Adolescence Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 848-860.	1.4	9
9	0192 Effects of emerging alcohol use on developmental trajectories of functional sleep measures in adolescents. <i>Sleep</i> , 2022, 45, A88-A88.	0.6	0
10	0243 Relationships Between Pre-Pandemic Trauma and Stress with Sleep During the COVID-19 Pandemic in Young Adults. <i>Sleep</i> , 2022, 45, A109-A110.	0.6	0
11	0044 Pre-Pandemic Circadian Phase Predicts Pandemic Sleep, Depression, and Alcohol Use Among Adolescents. <i>Sleep</i> , 2022, 45, A20-A21.	0.6	0
12	0260 Does multi-dimensional impulsivity mediate the relationship between poor sleep health and depressive symptoms in late adolescents?. <i>Sleep</i> , 2022, 45, A117-A117.	0.6	0
13	Is there a 24-hour rhythm in alcohol craving and does it vary by sleep/circadian timing?. <i>Chronobiology International</i> , 2021, 38, 109-121.	0.9	16
14	Workshop report. Circadian rhythm sleep-wake disorders: gaps and opportunities. <i>Sleep</i> , 2021, 44, .	0.6	51
15	Day-to-day associations between sleep characteristics and affect in community dwelling adults. <i>Journal of Sleep Research</i> , 2021, 30, e13297.	1.7	5
16	Experimentally imposed circadian misalignment alters the neural response to monetary rewards and response inhibition in healthy adolescents. <i>Psychological Medicine</i> , 2021, , 1-9.	2.7	10
17	540 Age Trends in Sleep Across the Lifespan: Findings from the Pittsburgh Lifespan Sleep Databank. <i>Sleep</i> , 2021, 44, A213-A213.	0.6	0
18	084 Does Alignment between the Timing of Sleep and Circadian Rhythm Predict Behavioral Decision Making?. <i>Sleep</i> , 2021, 44, A35-A36.	0.6	0

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19	083 Circadian Preference is Associated with Impulsivity at Both the Trait and State Level. <i>Sleep</i> , 2021, 44, A35-A35.	0.6	0
20	610 Self-Reported Sleep and Circadian Characteristics Predict Future Substance Use: A Longitudinal Analysis from the NCANDA Study. <i>Sleep</i> , 2021, 44, A240-A240.	0.6	0
21	546 Association of personality traits with napping behaviors in older adults. <i>Sleep</i> , 2021, 44, A215-A215.	0.6	0
22	Preliminary analysis of low-level alcohol use and suicidality with children in the adolescent brain and cognitive development (ABCD) baseline cohort. <i>Psychiatry Research</i> , 2021, 299, 113825.	1.7	7
23	Associations between brain structure and sleep patterns across adolescent development. <i>Sleep</i> , 2021, 44, .	0.6	20
24	Melanopsin-driven pupil response in summer and winter in unipolar seasonal affective disorder. <i>Journal of Affective Disorders</i> , 2021, 291, 93-101.	2.0	9
25	Delayed circadian rhythms and substance abuse: dopamine transmission's time has come. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	4
26	Links Between Personality and Sleep Midpoint in Older Adults in the National Social Life, Health, and Aging Project. <i>Innovation in Aging</i> , 2021, 5, 34-35.	0.0	0
27	Sleep and circadian risk factors for alcohol problems: a brief overview and proposed mechanisms. <i>Current Opinion in Psychology</i> , 2020, 34, 57-62.	2.5	30
28	Screen media use and sleep disturbance symptom severity in children. <i>Sleep Health</i> , 2020, 6, 731-742.	1.3	20
29	Evening chronotype, alcohol use disorder severity, and emotion regulation in college students. <i>Chronobiology International</i> , 2020, 37, 1725-1735.	0.9	16
30	Associations Between Brain Morphology and Rest-Activity Rhythms in Youth and Young Adults. <i>Biological Psychiatry</i> , 2020, 87, S255.	0.7	0
31	Sleep Disturbance Predicts Depression Symptoms in Early Adolescence: Initial Findings From the Adolescent Brain Cognitive Development Study. <i>Journal of Adolescent Health</i> , 2020, 66, 567-574.	1.2	62
32	Sleep and Women's Health: Sex- and Age-Specific Contributors to Alcohol Use Disorders. <i>Journal of Women's Health</i> , 2020, 29, 443-445.	1.5	9
33	Sleep and Alcohol Use in Women. <i>Alcohol Research: Current Reviews</i> , 2020, 40, 13.	1.9	18
34	0623 Objective Sleep Parameters And Night-to-night Variability In Sleep Duration In Seasonal And Non-seasonal Depression. <i>Sleep</i> , 2019, 42, A248-A248.	0.6	0
35	Relevance of Sleep and Circadian Rhythms to Adolescent Substance Use. <i>Current Addiction Reports</i> , 2019, 6, 504-513.	1.6	0
36	Preliminary Evidence That Real World Sleep Timing and Duration are Associated With Laboratory-Assessed Alcohol Response. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 1575-1584.	1.4	16

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37	Alcohol and sleep-related problems. <i>Current Opinion in Psychology</i> , 2019, 30, 117-122.	2.5	51
38	Sleep spindle characteristics in adolescents. <i>Clinical Neurophysiology</i> , 2019, 130, 893-902.	0.7	39
39	Circadian misalignment and weekend alcohol use in late adolescent drinkers: preliminary evidence. <i>Chronobiology International</i> , 2019, 36, 796-810.	0.9	20
40	0894 Self-reported Sleep Quality Mediates The Relationship Between Dysfunctional Beliefs About Sleep And Severity Of Depression Symptoms. <i>Sleep</i> , 2019, 42, A359-A359.	0.6	0
41	0262 Associations Between Sleep And Mental Health In Children Aged 9 And 10 Years. <i>Sleep</i> , 2019, 42, A107-A107.	0.6	1
42	Impact of acute sleep restriction on cerebral glucose metabolism during recovery non-rapid eye movement sleep among individuals with primary insomnia and good sleeper controls. <i>Sleep Medicine</i> , 2019, 55, 81-91.	0.8	9
43	Fidelity Failures in Brief Strategic Family Therapy for Adolescent Drug Abuse: A Clinical Analysis. <i>Family Process</i> , 2019, 58, 305-317.	1.4	1
44	Daily Rhythmicity in Social Activity. , 2019, , 15-31.		0
45	The mediating role of cortical thickness and gray matter volume on sleep slow-wave activity during adolescence. <i>Brain Structure and Function</i> , 2018, 223, 669-685.	1.2	56
46	Impact of Sleep and Circadian Rhythms on Addiction Vulnerability in Adolescents. <i>Biological Psychiatry</i> , 2018, 83, 987-996.	0.7	130
47	Invited Commentary: “Bedroom Light Exposure at Night and the Incidence of Depressive Symptoms: A Longitudinal Study of the HEIJO-KYO Cohort” <i>American Journal of Epidemiology</i> , 2018, 187, 435-438.	1.6	1
48	Chronotype and Mental Health: Recent Advances. <i>Current Psychiatry Reports</i> , 2018, 20, 59.	2.1	161
49	Circadian Health and Light: A Report on the National Heart, Lung, and Blood Institute’s Workshop. <i>Journal of Biological Rhythms</i> , 2018, 33, 451-457.	1.4	29
50	Rest-activity rhythms characteristics and seasonal changes in seasonal affective disorder. <i>Chronobiology International</i> , 2018, 35, 1553-1559.	0.9	7
51	Eveningness among late adolescent males predicts neural reactivity to reward and alcohol dependence 2 years later. <i>Behavioural Brain Research</i> , 2017, 327, 112-120.	1.2	44
52	Eveningness and Later Sleep Timing Are Associated with Greater Risk for Alcohol and Marijuana Use in Adolescence: Initial Findings from the National Consortium on Alcohol and Neurodevelopment in Adolescence Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1154-1165.	1.4	75
53	Subjective “Objective Sleep Discrepancy Is Associated With Alterations in Regional Glucose Metabolism in Patients With Insomnia and Good Sleeper Controls. <i>Sleep</i> , 2017, 40, .	0.6	40
54	Adolescent Executive Dysfunction in Daily Life: Relationships to Risks, Brain Structure and Substance Use. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 223.	1.0	23

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55	Bedtime Variability and Metabolic Health in Midlife Women: The SWAN Sleep Study. <i>Sleep</i> , 2016, 39, 457-465.	0.6	74
56	The association between meal timing and frequency with cardiometabolic profile in patients with bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2016, 133, 453-458.	2.2	9
57	The role of non-rapid eye movement slow-wave activity in prefrontal metabolism across young and middle-aged adults. <i>Journal of Sleep Research</i> , 2016, 25, 296-306.	1.7	14
58	Restless Sleep and Variable Sleep Timing During Late Childhood Accelerate the Onset of Alcohol and Other Drug Involvement. <i>Journal of Studies on Alcohol and Drugs</i> , 2016, 77, 649-655.	0.6	62
59	The hazards of bad sleep—Sleep duration and quality as predictors of adolescent alcohol and cannabis use. <i>Drug and Alcohol Dependence</i> , 2016, 168, 335-339.	1.6	54
60	Age-Related Differences in Sleep Architecture and Electroencephalogram in Adolescents in the National Consortium on Alcohol and Neurodevelopment in Adolescence Sample. <i>Sleep</i> , 2016, 39, 1429-1439.	0.6	48
61	Sleep-Wake Differences in Relative Regional Cerebral Metabolic Rate for Glucose among Patients with Insomnia Compared with Good Sleepers. <i>Sleep</i> , 2016, 39, 1779-1794.	0.6	74
62	Implementation of Sleep and Circadian Science: Recommendations from the Sleep Research Society and National Institutes of Health Workshop. <i>Sleep</i> , 2016, 39, 2061-2075.	0.6	48
63	Shifts Toward Morningness During Behavioral Sleep Interventions Are Associated With Improvements in Depression, Positive Affect, and Sleep Quality. <i>Behavioral Sleep Medicine</i> , 2016, 14, 624-635.	1.1	29
64	The National Consortium on Alcohol and NeuroDevelopment in Adolescence (NCANDA): A Multisite Study of Adolescent Development and Substance Use. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 895-908.	0.6	181
65	Sleep Concordance in Couples is Associated with Relationship Characteristics. <i>Sleep</i> , 2015, 38, 933-9.	0.6	53
66	Sleep and circadian contributions to adolescent alcohol use disorder. <i>Alcohol</i> , 2015, 49, 377-387.	0.8	89
67	An Integrated Risk Reduction Intervention can reduce body mass index in individuals being treated for bipolar I disorder: results from a randomized trial. <i>Bipolar Disorders</i> , 2015, 17, 424-437.	1.1	35
68	Social Jetlag, Chronotype, and Cardiometabolic Risk. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4612-4620.	1.8	315
69	Chronotype predicts positive affect rhythms measured by ecological momentary assessment. <i>Chronobiology International</i> , 2015, 32, 376-384.	0.9	52
70	A Longitudinal Study of Insomnia and Other Sleep Complaints in Adolescents With and Without Alcohol Use Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2225-2233.	1.4	73
71	Circadian rhythms and risk for substance use disorders in adolescence. <i>Current Opinion in Psychiatry</i> , 2014, 27, 460-466.	3.1	43
72	Time-of-day differences and short-term stability of the neural response to monetary reward: A pilot study. <i>Psychiatry Research - Neuroimaging</i> , 2014, 224, 22-27.	0.9	40

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73	Neuroimaging Methods for Adolescent Substance Use Disorder Prevention Science. <i>Prevention Science</i> , 2013, 14, 300-309.	1.5	11
74	The role of beliefs and attitudes about sleep in seasonal and nonseasonal mood disorder, and nondepressed controls. <i>Journal of Affective Disorders</i> , 2013, 150, 466-473.	2.0	16
75	Circadian clocks, brain function, and development. <i>Annals of the New York Academy of Sciences</i> , 2013, 1306, 43-67.	1.8	36
76	An altered neural response to reward may contribute to alcohol problems among late adolescents with an evening chronotype. <i>Psychiatry Research - Neuroimaging</i> , 2013, 214, 357-364.	0.9	97
77	Evening-type military veterans report worse lifetime posttraumatic stress symptoms and greater brainstem activity across wakefulness and REM sleep. <i>Biological Psychology</i> , 2013, 94, 255-262.	1.1	40
78	Circadian Misalignment, Reward-Related Brain Function, and Adolescent Alcohol Involvement. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 558-565.	1.4	91
79	Melanopsin Gene Variations Interact With Season to Predict Sleep Onset and Chronotype. <i>Chronobiology International</i> , 2012, 29, 1036-1047.	0.9	38
80	Sleep duration is associated with dyslipidemia in patients with bipolar disorder in clinical remission. <i>Journal of Affective Disorders</i> , 2012, 141, 484-487.	2.0	24
81	Circadian rhythms, sleep, and substance abuse. <i>Sleep Medicine Reviews</i> , 2012, 16, 67-81.	3.8	204
82	Should it matter when we record? Time of year and time of day as factors influencing frontal EEG asymmetry. <i>Biological Psychology</i> , 2012, 91, 283-291.	1.1	40
83	Weekend- weekday advances in sleep timing are associated with altered reward-related brain function in healthy adolescents. <i>Biological Psychology</i> , 2012, 91, 334-341.	1.1	120
84	Chronotype and diurnal patterns of positive affect and affective neural circuitry in primary insomnia. <i>Journal of Sleep Research</i> , 2012, 21, 515-526.	1.7	64
85	Couples' Nighttime Sleep Efficiency and Concordance: Evidence for Bidirectional Associations With Daytime Relationship Functioning. <i>Psychosomatic Medicine</i> , 2010, 72, 794-801.	1.3	136
86	The Contribution of Mindfulness Practice to a Multicomponent Behavioral Sleep Intervention following Substance Abuse Treatment in Adolescents: A Treatment-Development Study. <i>Substance Abuse</i> , 2010, 31, 86-97.	1.1	109
87	Morningness-eveningness and depression: Preliminary evidence for the role of the behavioral activation system and positive affect. <i>Psychiatry Research</i> , 2010, 176, 166-173.	1.7	127
88	Phase relationships between core body temperature, melatonin, and sleep are associated with depression severity: Further evidence for circadian misalignment in non-seasonal depression. <i>Psychiatry Research</i> , 2010, 178, 205-207.	1.7	145
89	Affective Synchrony in Dual- and Single-Smoker Couples: Further Evidence of "Symptom-System Fit". <i>Family Process</i> , 2009, 48, 55-67.	1.4	35
90	Correlates and Treatments of Nightmares in Adults. <i>Sleep Medicine Clinics</i> , 2009, 4, 507-517.	1.2	41

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91	Preliminary evidence of diurnal rhythms in everyday behaviors associated with positive affect. <i>Journal of Research in Personality</i> , 2008, 42, 1537-1546.	0.9	71
92	Circadian Phase in Sleep-Disturbed Adolescents With a History of Substance Abuse: A Pilot Study. <i>Behavioral Sleep Medicine</i> , 2008, 6, 55-73.	1.1	29
93	Zeitgeber Hierarchy in Humans: Resetting the Circadian Phase Positions of Blind People Using Melatonin. <i>Chronobiology International</i> , 2003, 20, 837-852.	0.9	40
94	Low, but not high, doses of melatonin entrained a free-running blind person with a long circadian period. <i>Chronobiology International</i> , 2002, 19, 649-658.	0.9	94
95	Pretreatment circadian period in free-running blind people may predict the phase angle of entrainment to melatonin. <i>Neuroscience Letters</i> , 2001, 313, 158-160.	1.0	35
96	Capturing the circadian rhythms of free-running blind people with 0.5 mg melatonin. <i>Brain Research</i> , 2001, 918, 96-100.	1.1	121
97	Injectable chemotherapeutic microspheres and glioma I: enhanced survival following implantation into the cavity wall of debulked tumors. <i>Pharmaceutical Research</i> , 2000, 17, 767-775.	1.7	34
98	Cereport [®] (RMP-7) increases carboplatin levels in brain tumors after pretreatment with dexamethasone. <i>Neuro-Oncology</i> , 1999, 1, 268-274.	0.6	26
99	Enhanced delivery of carboplatin into brain tumours with intravenous Cereport TM (RMP-7): dramatic differences and insight gained from dosing parameters. <i>British Journal of Cancer</i> , 1999, 80, 964-970.	2.9	51
100	Cereport [®] (RMP-7) increases carboplatin levels in brain tumors after pretreatment with dexamethasone. <i>Neuro-Oncology</i> , 1999, 1, 268-274.	0.6	2