

# Orfeu M Buxton

## List of Publications by Year in descending order

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Version: 2024-02-01

181  
papers

11,407  
citations

47006

47  
h-index

33894

99  
g-index

182  
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182  
docs citations

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times ranked

12989  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommended Amount of Sleep for a Healthy Adult: A Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society. <i>Sleep</i> , 2015, 38, 843-4.	1.1	782
2	Measuring Sleep: Accuracy, Sensitivity, and Specificity of Wrist Actigraphy Compared to Polysomnography. <i>Sleep</i> , 2013, 36, 1747-1755.	1.1	740
3	Short and long sleep are positively associated with obesity, diabetes, hypertension, and cardiovascular disease among adults in the United States. <i>Social Science and Medicine</i> , 2010, 71, 1027-1036.	3.8	635
4	Adverse Metabolic Consequences in Humans of Prolonged Sleep Restriction Combined with Circadian Disruption. <i>Science Translational Medicine</i> , 2012, 4, 129ra43.	12.4	619
5	Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society on the Recommended Amount of Sleep for a Healthy Adult: Methodology and Discussion. <i>Sleep</i> , 2015, 38, 1161-1183.	1.1	558
6	Sleep Restriction for 1 Week Reduces Insulin Sensitivity in Healthy Men. <i>Diabetes</i> , 2010, 59, 2126-2133.	0.6	477
7	Recommended Amount of Sleep for a Healthy Adult: A Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society. <i>Journal of Clinical Sleep Medicine</i> , 2015, 11, 591-592.	2.6	413
8	Endogenous circadian system and circadian misalignment impact glucose tolerance via separate mechanisms in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E2225-34.	7.1	323
9	Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society on the Recommended Amount of Sleep for a Healthy Adult: Methodology and Discussion. <i>Journal of Clinical Sleep Medicine</i> , 2015, 11, 931-952.	2.6	288
10	Exercise elicits phase shifts and acute alterations of melatonin that vary with circadian phase. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 284, R714-R724.	1.8	244
11	Spontaneous brain rhythms predict sleep stability in the face of noise. <i>Current Biology</i> , 2010, 20, R626-R627.	3.9	222
12	Sleep Loss Results in an Elevation of Cortisol Levels the Next Evening. <i>Sleep</i> , 1997, , .	1.1	220
13	Digital Media and Sleep in Childhood and Adolescence. <i>Pediatrics</i> , 2017, 140, S92-S96.	2.1	213
14	Sleep in the modern family: protective family routines for child and adolescent sleep. <i>Sleep Health</i> , 2015, 1, 15-27.	2.5	203
15	Impact of acute sleep restriction on cortisol and leptin levels in young women. <i>Physiology and Behavior</i> , 2010, 99, 651-656.	2.1	194
16	Does a Flexibility/Support Organizational Initiative Improve High-Tech Employees' Well-Being? Evidence from the Work, Family, and Health Network. <i>American Sociological Review</i> , 2016, 81, 134-164.	5.2	175
17	Reduced Brain GABA in Primary Insomnia: Preliminary Data from 4T Proton Magnetic Resonance Spectroscopy (1H-MRS). <i>Sleep</i> , 2008, 31, 1499-1506.	1.1	164
18	Youth Screen Media Habits and Sleep. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2018, 27, 229-245.	1.9	146

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19	Extreme Sleep Durations and Increased C-Reactive Protein: Effects of Sex and Ethnoracial Group. <i>Sleep</i> , 2013, 36, 769-779.	1.1	138
20	Sleep Disruption due to Hospital Noises. <i>Annals of Internal Medicine</i> , 2012, 157, 170.	3.9	131
21	Work-family conflict, family-supportive supervisor behaviors (FSSB), and sleep outcomes.. <i>Journal of Occupational Health Psychology</i> , 2014, 19, 155-167.	3.3	124
22	Human Resting Energy Expenditure Varies with Circadian Phase. <i>Current Biology</i> , 2018, 28, 3685-3690.e3.	3.9	113
23	Managers' practices related to work-family balance predict employee cardiovascular risk and sleep duration in extended care settings.. <i>Journal of Occupational Health Psychology</i> , 2010, 15, 316-329.	3.3	109
24	Increased Rostral Anterior Cingulate Cortex Volume in Chronic Primary Insomnia. <i>Sleep</i> , 2013, 36, 991-998.	1.1	108
25	Acute and Delayed Effects of Exercise on Human Melatonin Secretion. <i>Journal of Biological Rhythms</i> , 1997, 12, 568-574.	2.6	101
26	Socioeconomic Status, Occupational Characteristics, and Sleep Duration in African/Caribbean Immigrants and US White Health Care Workers. <i>Sleep</i> , 2011, 34, 509-518.	1.1	100
27	Practical considerations in using accelerometers to assess physical activity, sedentary behavior, and sleep. <i>Sleep Health</i> , 2015, 1, 275-284.	2.5	96
28	Lack of hippocampal volume differences in primary insomnia and good sleeper controls: An MRI volumetric study at 3Tesla. <i>Sleep Medicine</i> , 2010, 11, 576-582.	1.6	95
29	Detecting sleep using heart rate and motion data from multisensor consumer-grade wearables, relative to wrist actigraphy and polysomnography. <i>Sleep</i> , 2020, 43, .	1.1	95
30	The importance of the circadian system & sleep for bone health. <i>Metabolism: Clinical and Experimental</i> , 2018, 84, 28-43.	3.4	93
31	Work-family conflict, cardiometabolic risk, and sleep duration in nursing employees.. <i>Journal of Occupational Health Psychology</i> , 2015, 20, 420-433.	3.3	92
32	Intervention effects on safety compliance and citizenship behaviors: Evidence from the work, family, and health study.. <i>Journal of Applied Psychology</i> , 2016, 101, 190-208.	5.3	84
33	Bidirectional, Temporal Associations of Sleep with Positive Events, Affect, and Stressors in Daily Life Across a Week. <i>Annals of Behavioral Medicine</i> , 2017, 51, 402-415.	2.9	84
34	Work-Family Conflict and Employee Sleep: Evidence from IT Workers in the Work, Family and Health Study. <i>Sleep</i> , 2016, 39, 1911-1918.	1.1	82
35	Bidirectional, Daily Temporal Associations between Sleep and Physical Activity in Adolescents. <i>Scientific Reports</i> , 2019, 9, 7732.	3.3	81
36	An Integrative, Multilevel, and Transdisciplinary Research Approach to Challenges of Work, Family, and Health. , 2013, , 1-38.		79

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37	A workplace intervention improves sleep: results from the randomized controlled Work, Family, and Health Study. <i>Sleep Health</i> , 2015, 1, 55-65.	2.5	76
38	Sleep and its Relationship to Racial and Ethnic Disparities in Cardiovascular Disease. <i>Current Cardiovascular Risk Reports</i> , 2013, 7, 387-394.	2.0	75
39	Impact of Common Diabetes Risk Variant in <i>MTNR1B</i> on Sleep, Circadian, and Melatonin Physiology. <i>Diabetes</i> , 2016, 65, 1741-1751.	0.6	75
40	A Coordinated Analysis of Variance in Affect in Daily Life. <i>Assessment</i> , 2020, 27, 1683-1698.	3.1	72
41	Association of Sleep Adequacy With More Healthful Food Choices and Positive Workplace Experiences Among Motor Freight Workers. <i>American Journal of Public Health</i> , 2009, 99, S636-S643.	2.7	66
42	The Role of the Work Context in Multiple Wellness Outcomes for Hospital Patient Care Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 899-910.	1.7	62
43	Everyday stress response targets in the science of behavior change. <i>Behaviour Research and Therapy</i> , 2018, 101, 20-29.	3.1	61
44	Sleep mediates the association between adolescent screen time and depressive symptoms. <i>Sleep Medicine</i> , 2019, 57, 51-60.	1.6	61
45	Locomotor response to an open field during C57BL/6J active and inactive phases. <i>Physiology and Behavior</i> , 2000, 69, 269-275.	2.1	60
46	Daily antecedents and consequences of nightly sleep. <i>Journal of Sleep Research</i> , 2017, 26, 498-509.	3.2	59
47	Bone Turnover Markers After Sleep Restriction and Circadian Disruption: A Mechanism for Sleep-Related Bone Loss in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3722-3730.	3.6	59
48	Later high school start times associated with longer actigraphic sleep duration in adolescents. <i>Sleep</i> , 2019, 42, .	1.1	57
49	Relationship of Sleep Deficiency to Perceived Pain and Functional Limitations in Hospital Patient Care Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 851-858.	1.7	51
50	Covert Waking Brain Activity Reveals Instantaneous Sleep Depth. <i>PLoS ONE</i> , 2011, 6, e17351.	2.5	50
51	A Greater Extent of Insomnia Symptoms and Physician-Recommended Sleep Medication Use Predict Fall Risk in Community-Dwelling Older Adults. <i>Sleep</i> , 2017, 40, .	1.1	50
52	A Benzodiazepine Hypnotic Facilitates Adaptation of Circadian Rhythms and Sleep-Wake Homeostasis to an Eight Hour Delay Shift Simulating Westward Jet Lag. <i>Sleep</i> , 2000, 23, 1-13.	1.1	49
53	Association between work-family conflict and musculoskeletal pain among hospital patient care workers. <i>American Journal of Industrial Medicine</i> , 2013, 56, 488-495.	2.1	48
54	Racial disparities in job strain among American and immigrant long-term care workers. <i>International Nursing Review</i> , 2012, 59, 237-244.	3.3	45

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55	The Human Circadian Timing System and Sleep-Wake Regulation. , 2011, , 402-419.		44
56	Daily positive spillover and crossover from mothers'™ work to youth health.. Journal of Family Psychology, 2014, 28, 897-907.	1.3	44
57	Reduced coupling between cerebrospinal fluid flow and global brain activity is linked to Alzheimer disease-related pathology. PLoS Biology, 2021, 19, e3001233.	5.6	44
58	Sleep disruption due to hospital noises: a prospective evaluation. Annals of Internal Medicine, 2012, 157, 170-9.	3.9	43
59	The Human Circadian Timing System and Sleep-Wake Regulation. , 2005, , 375-394.		41
60	Work-Family Conflict, Psychological Distress, and Sleep Deficiency among Patient Care Workers. Workplace Health and Safety, 2014, 62, 282-291.	1.4	41
61	24-hour profile of serum sclerostin and its association with bone biomarkers in men. Osteoporosis International, 2017, 28, 3205-3213.	3.1	40
62	Twenty-Four-Hour Profiles of Serum Leptin in Siberian and Golden Hamsters: Photoperiodic and Diurnal Variations. Hormones and Behavior, 2000, 37, 388-398.	2.1	39
63	Dried Blood Spot Collection of Health Biomarkers to Maximize Participation in Population Studies. Journal of Visualized Experiments, 2014, , e50973.	0.3	39
64	Sleep Health and Predicted Cardiometabolic Risk Scores in Employed Adults From Two Industries. Journal of Clinical Sleep Medicine, 2018, 14, 371-383.	2.6	36
65	Caring for the elderly at work and home: Can a randomized organizational intervention improve psychological health?. Journal of Occupational Health Psychology, 2019, 24, 36-54.	3.3	35
66	Employee Sleep and Workplace Health Promotion: A Systematic Review. American Journal of Health Promotion, 2019, 33, 1009-1019.	1.7	33
67	Daily stressor reactivity during adolescence: The buffering role of parental warmth.. Health Psychology, 2016, 35, 1027-1035.	1.6	33
68	Severity of Nicotine Addiction and Disruptions in Sleep Mediated by Early Awakenings. Nicotine and Tobacco Research, 2016, 18, 2252-2259.	2.6	32
69	Can a Flexibility/Support Initiative Reduce Turnover Intentions and Exits? Results from the Work, Family, and Health Network. Social Problems, 2017, 64, 53-85.	2.9	32
70	&lt;p&gt;Personalized Sleep Parameters Estimation from Actigraphy: A Machine Learning Approach&lt;/p&gt;. Nature and Science of Sleep, 2019, Volume 11, 387-399.	2.7	32
71	Effects of Aging on Sleep in the Golden Hamster. Sleep, 1998, 21, 687-693.	1.1	31
72	Sleep myths: an expert-led study to identify false beliefs about sleep that impinge upon population sleep health practices. Sleep Health, 2019, 5, 409-417.	2.5	31

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73	Rigorous performance evaluation (previously, "validation") for informed use of new technologies for sleep health measurement. <i>Sleep Health</i> , 2022, 8, 263-269.	2.5	31
74	Implementing an Integrated Health Protection/Health Promotion Intervention in the Hospital Setting. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 185-194.	1.7	30
75	Work-Family Conflict, Psychological Distress, and Sleep Deficiency Among Patient Care Workers. <i>Workplace Health and Safety</i> , 2014, 62, 282-291.	1.4	29
76	Predictors of persistent sleep problems among older disaster survivors: a natural experiment from the 2011 Great East Japan earthquake and tsunami. <i>Sleep</i> , 2018, 41, .	1.1	29
77	Bidirectional associations of sleep with cognitive interference in employees' work days. <i>Sleep Health</i> , 2019, 5, 298-308.	2.5	29
78	Is Work-family Conflict a Multilevel Stressor Linking Job Conditions to Mental Health? Evidence from the Work, Family and Health Network. <i>Research in the Sociology of Work</i> , 2015, 26, 177-217.	1.5	28
79	Social network analysis of group position, popularity, and sleep behaviors among U.S. adolescents. <i>Social Science and Medicine</i> , 2019, 232, 417-426.	3.8	27
80	Sleep duration and affective reactivity to stressors and positive events in daily life.. <i>Health Psychology</i> , 2020, 39, 1078-1088.	1.6	27
81	High school start times after 8:30 am are associated with later wake times and longer time in bed among teens in a national urban cohort study. <i>Sleep Health</i> , 2017, 3, 444-450.	2.5	26
82	Energetic and Cell Membrane Metabolic Products in Patients with Primary Insomnia: A 31-Phosphorus Magnetic Resonance Spectroscopy Study at 4 Tesla. <i>Sleep</i> , 2013, 36, 493-500.	1.1	25
83	Two nights of recovery sleep restores the dynamic lipemic response, but not the reduction of insulin sensitivity, induced by five nights of sleep restriction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 316, R697-R703.	1.8	25
84	Longitudinal associations of childhood bedtime and sleep routines with adolescent body mass index. <i>Sleep</i> , 2019, 42, .	1.1	25
85	Work stress, sleep deficiency, and predicted 10-year cardiometabolic risk in a female patient care worker population. <i>American Journal of Industrial Medicine</i> , 2014, 57, 940-949.	2.1	24
86	Physical Activity and Body Mass Index. <i>American Journal of Preventive Medicine</i> , 2014, 46, S42-S51.	3.0	24
87	Circadian gene variants influence sleep and the sleep electroencephalogram in humans. <i>Chronobiology International</i> , 2016, 33, 561-573.	2.0	24
88	Chronotype Genetic Variant in PER2 is Associated with Intrinsic Circadian Period in Humans. <i>Scientific Reports</i> , 2019, 9, 5350.	3.3	24
89	Validation of Biomarkers of CVD Risk from Dried Blood Spots in Community-Based Research: Methodologies and Study-Specific Serum Equivalencies. <i>Biodemography and Social Biology</i> , 2015, 61, 285-297.	1.0	23
90	Covariation in couples' nightly sleep and gender differences. <i>Sleep Health</i> , 2018, 4, 201-208.	2.5	23

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91	Insomnia symptoms are associated with elevated C-reactive protein in young adults. <i>Psychology and Health</i> , 2018, 33, 1396-1415.	2.2	23
92	Effects of a Workplace Intervention on Sleep in Employees' Children. <i>Journal of Adolescent Health</i> , 2015, 56, 672-677.	2.5	21
93	Longitudinal relationship between sleep deficiency and pain symptoms among community-dwelling older adults in Japan and Singapore. <i>Sleep</i> , 2019, 42, .	1.1	20
94	The effects of a cluster randomized controlled workplace intervention on sleep and work-family conflict outcomes in an extended care setting. <i>Sleep Health</i> , 2016, 2, 297-308.	2.5	19
95	Sustaining sleep: Results from the randomized controlled work, family, and health study.. <i>Journal of Occupational Health Psychology</i> , 2019, 24, 180-197.	3.3	19
96	Age differences in workplace intervention effects on employees' nighttime and daytime sleep. <i>Sleep Health</i> , 2016, 2, 289-296.	2.5	18
97	Short sleep duration is associated with inadequate hydration: cross-cultural evidence from US and Chinese adults. <i>Sleep</i> , 2019, 42, .	1.1	18
98	Maternal Perceived Work Schedule Flexibility Predicts Child Sleep Mediated by Bedtime Routines. <i>Journal of Child and Family Studies</i> , 2019, 28, 245-259.	1.3	18
99	Ethnoracial sleep disparities among college students living in dormitories in the United States: a nationally representative study. <i>Sleep Health</i> , 2020, 6, 40-47.	2.5	18
100	Four nights of sleep restriction suppress the postprandial lipemic response and decrease satiety. <i>Journal of Lipid Research</i> , 2019, 60, 1935-1945.	4.2	17
101	Do procrastinators get worse sleep? Cross-sectional study of US adolescents and young adults. <i>SSM - Population Health</i> , 2020, 10, 100518.	2.7	17
102	Sleep Restriction With Circadian Disruption Negatively Alter Bone Turnover Markers in Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 2456-2463.	3.6	17
103	Arthritis, Sleep Health, and Systemic Inflammation in Older Men. <i>Arthritis Care and Research</i> , 2020, 72, 965-973.	3.4	16
104	Changes in Dried Blood Spot Hb A1c with Varied Postcollection Conditions. <i>Clinical Chemistry</i> , 2009, 55, 1034-1036.	3.2	15
105	Unpaid Caregiving Roles and Sleep Among Women Working in Nursing Homes: A Longitudinal Study. <i>Gerontologist</i> , The, 2019, 59, 474-485.	3.9	15
106	Various Types of Perceived Job Discrimination and Sleep Health Among Working Women: Findings From the Sister Study. <i>American Journal of Epidemiology</i> , 2020, 189, 1143-1153.	3.4	15
107	Associations among patient care workers' schedule control, sleep, job satisfaction and turnover intentions. <i>Stress and Health</i> , 2020, 36, 442-456.	2.6	15
108	Sleep/wake state prediction and sleep parameter estimation using unsupervised classification via clustering. , 2017, , .		14

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109	&lt;p&gt;Enhancing Slow Oscillations and Increasing N3 Sleep Proportion with Supervised, Non-Phase-Locked Pink Noise and Other Non-Standard Auditory Stimulation During NREM Sleep&lt;/p&gt;. Nature and Science of Sleep, 2020, Volume 12, 411-429.	2.7	14
110	Disparities in adolescent sleep health by sex and ethnoracial group. SSM - Population Health, 2020, 11, 100581.	2.7	14
111	Measure of Atopic Dermatitis Disease Severity Using Actigraphy. Journal of Cutaneous Medicine and Surgery, 2014, 18, 49-55.	1.2	13
112	Quantifying Cardiometabolic Risk Using Modifiable Nonâ€“Self-Reported Risk Factors. American Journal of Preventive Medicine, 2014, 47, 131-140.	3.0	13
113	A longitudinal study of sleep-wake patterns during early infancy using proposed scoring guidelines for actigraphy. Sleep Medicine, 2019, 63, 98-105.	1.6	13
114	Fasting blood triglycerides vary with circadian phase in both young and older people. Physiological Reports, 2020, 8, e14453.	1.7	13
115	Synchronizing circadian rhythms in early infancy. Medical Hypotheses, 1997, 49, 229-234.	1.5	12
116	What's not fair about work keeps me up: Perceived unfairness about work impairs sleep through negative work-to-family spillover. Social Science Research, 2019, 81, 23-31.	2.0	12
117	Acculturation Associated with Sleep Duration, Sleep Quality, and Sleep Disorders at the USâ€“Mexico Border. International Journal of Environmental Research and Public Health, 2020, 17, 7138.	2.6	12
118	Job insecurity, economic hardship, and sleep problems in a national sample of salaried workers in Spain. Sleep Health, 2020, 6, 262-269.	2.5	12
119	A Systematic Review of Workplace-Based Employee Health Interventions and Their Impact on Sleep Duration Among Shift Workers. Workplace Health and Safety, 2021, 69, 525-539.	1.4	12
120	Daily associations between family interaction quality, stress, and objective sleep in adolescents. Sleep Health, 2022, 8, 69-72.	2.5	12
121	Sleep health composites are associated with the risk of heart disease across sex and race. Scientific Reports, 2022, 12, 2023.	3.3	12
122	Schedule Control and Nursing Home Quality. Journal of Applied Gerontology, 2016, 35, 244-253.	2.0	11
123	Perceived time adequacy improves daily well-being: day-to-day linkages and the effects of a workplace intervention. Community, Work and Family, 2017, 20, 500-522.	2.2	11
124	Lack of change in glucose metabolism in eszopiclone-treated primary insomnia patients. Nature and Science of Sleep, 2017, Volume 9, 187-198.	2.7	11
125	The effects of a workplace intervention on employeesâ€™ cortisol awakening response. Community, Work and Family, 2018, 21, 151-167.	2.2	11
126	Toward personalized sleep-wake prediction from actigraphy. , 2018, , .		11



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127	Tonight's Sleep Predicts Tomorrow's Fatigue: A Daily Diary Study of Long-Term Care Employees With Nonwork Caregiving Roles. <i>Gerontologist</i> , 2019, 59, 1065-1077.	3.9	11
128	Stressor reactivity to insufficient sleep and its association with body mass index in middle-aged workers. <i>Journal of Sleep Research</i> , 2020, 29, e12955.	3.2	11
129	Chronic Sleep Restriction While Minimizing Circadian Disruption Does Not Adversely Affect Glucose Tolerance. <i>Frontiers in Physiology</i> , 2021, 12, 764737.	2.8	11
130	Human Circadian Timing System and Sleep-Wake Regulation. , 2017, , 362-376.e5.		10
131	Opposite educational gradients in sleep duration between Black and White adults, 2004-2018. <i>Sleep Health</i> , 2021, 7, 3-9.	2.5	10
132	A randomized trial to decrease risk for diabetes among Cambodian Americans with depression: Intervention development, baseline characteristics and process outcomes. <i>Contemporary Clinical Trials</i> , 2021, 106, 106427.	1.8	9
133	Effects of Sleep Deficiency on Hormones, Cytokines, and Metabolism. , 2014, , 25-50.		9
134	Too Jittery to Sleep? Temporal Associations of Actigraphic Sleep and Caffeine in Adolescents. <i>Nutrients</i> , 2022, 14, 31.	4.1	9
135	Cardiometabolic risks associated with work-to-family conflict: findings from the Work Family Health Network. <i>Community, Work and Family</i> , 2019, 22, 203-228.	2.2	8
136	Facets of personality related to sleep habits in Black adults. <i>Sleep Health</i> , 2020, 6, 232-239.	2.5	8
137	Relationships between daily stress responses in everyday life and nightly sleep. <i>Journal of Behavioral Medicine</i> , 2022, 45, 518-532.	2.1	8
138	Chronic circadian disruption on a high-fat diet impairs glucose tolerance. <i>Metabolism: Clinical and Experimental</i> , 2022, 130, 155158.	3.4	8
139	Patterns of infant's only wake bouts and night feeds during early infancy: An exploratory study using actigraphy in mother-father-infant triads. <i>Pediatric Obesity</i> , 2020, 15, e12640.	2.8	7
140	Nightly sleep-wake concordance and daily marital interactions. <i>Sleep Health</i> , 2021, 7, 266-272.	2.5	7
141	Interindividual differences in attentional vulnerability moderate cognitive performance during sleep restriction and subsequent recovery in healthy young men. <i>Scientific Reports</i> , 2021, 11, 19147.	3.3	7
142	Partners' overwork and individuals' wellbeing and experienced relationship quality. <i>Community, Work and Family</i> , 2018, 21, 410-428.	2.2	6
143	Time for bed! Earlier sleep onset is associated with longer nighttime sleep duration during infancy. <i>Sleep Medicine</i> , 2020, 73, 238-245.	1.6	6
144	Emotional Vulnerability to Short Sleep Predicts Increases in Chronic Health Conditions Across 8 Years. <i>Annals of Behavioral Medicine</i> , 2021, 55, 1231-1240.	2.9	6

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145	Multidimensional sleep health is associated with physical frailty in a national sample of Taiwanese community-dwelling older adults: Sex matters. <i>Sleep Health</i> , 2022, 8, 528-535.	2.5	6
146	Effects on cigarette consumption of a workâ€‘family supportive organisational intervention: 6-month results from the work, family and health network study. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 1155-1161.	3.7	5
147	Covariate selection for multilevel models with missing data. <i>Stat</i> , 2017, 6, 31-46.	0.4	5
148	Patterns of Eating Associated with Sleep Characteristics: A Pilot Study among Individuals of Mexican Descent at the US-Mexico Border. <i>Behavioral Sleep Medicine</i> , 2022, 20, 212-223.	2.1	5
149	SNAP participation moderates the association between household food insecurity and HbA1c among Cambodian Americans with depression. <i>Ethnicity and Health</i> , 2022, 27, 1718-1731.	2.5	5
150	Changes in Subjective Motivation and Effort During Sleep Restriction Moderate Interindividual Differences in Attentional Performance in Healthy Young Men. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 1117-1136.	2.7	5
151	Cardiovascular risks and sociodemographic correlates of multidimensional sleep phenotypes in two samples of US adults. <i>SLEEP Advances</i> , 2022, 3, zpac005.	0.2	5
152	Daily Links Between Sleep and Anger Among Spouses of Chronic Pain Patients. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 927-936.	3.9	4
153	Psychosocial Workplace Factors and Healthcare Utilization: A Study of Two Employers. <i>International Journal of Health Policy and Management</i> , 2018, 7, 614-622.	0.9	4
154	Neighborhood Disadvantage Is Associated with Lower Quality Sleep and More Variability in Sleep Duration among Urban Adolescents. <i>Journal of Urban Health</i> , 2022, 99, 102-115.	3.6	4
155	Impact of chronic sleep restriction on sleep continuity, sleep structure, and neurobehavioral performance. <i>Sleep</i> , 2022, 45, .	1.1	4
156	Worse sleep health predicts less frequent breakfast consumption among adolescents in a micro-longitudinal analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	4.6	4
157	Sleep Duration and Kindergarten Adjustment. <i>Pediatrics</i> , 2022, 150, .	2.1	4
158	Long working hours can be toxic. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 3-4.	11.4	3
159	Sleep & work, work & sleep. <i>Sleep Health</i> , 2018, 4, 497-498.	2.5	3
160	Bidirectional relationships between sleep and work. <i>Sleep Health</i> , 2020, 6, 259-261.	2.5	3
161	Adiposity, Depression Symptoms and Inflammation in Hispanic/Latino Youth: Results From HCHS/SOL Youth. <i>Annals of Behavioral Medicine</i> , 2020, 54, 529-534.	2.9	3
162	0157 Ethnoracial Sleep Disparities among College Students in the United States: A Nationally Representative Study. <i>Sleep</i> , 2019, 42, A65-A65.	1.1	2

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163	Social disconnection and metabolic syndrome score among Cambodian Americans with depression. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108792.	2.8	2
164	PERCEIVED JOB DISCRIMINATION AND SLEEP HEALTH AMONG WORKING WOMEN: FINDINGS FROM THE SISTER STUDY. <i>Innovation in Aging</i> , 2019, 3, S778-S779.	0.1	1
165	Within and between person effects of sleep quality on daily cognitive performance: Data from the Einstein Aging Study (EAS). <i>Alzheimer's and Dementia</i> , 2020, 16, e044565.	0.8	1
166	Studying Sleep in Family Contexts Via Actigraphy and Wearable Devices. <i>National Symposium on Family Issues</i> , 2017, , 183-199.	0.2	1
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