

Stephanie J Crowley

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

3,939
citations

172207

29
h-index

205818

48
g-index

60
all docs

60
docs citations

60
times ranked

3885
citing authors

#	ARTICLE	IF	CITATIONS
1	Light and melatonin treatment for jet lag. , 2023, , 691-698.		1
2	A developmental perspective on sleep consistency: Preschool age through emerging adulthood. Behavioral Sleep Medicine, 2023, 21, 97-116.	1.1	6
3	Evaluation of a Circadian Rhythm and Sleep-Focused Mobile Health Intervention for the Prevention of Accelerated Summer Weight Gain Among Elementary Schoolâ€‘Age Children: Protocol for a Randomized Controlled Feasibility Study. JMIR Research Protocols, 2022, 11, e37002.	0.5	1
4	Seasonality of Childrenâ€™s Height and Weight and Their Contribution to Accelerated Summer Weight Gain. Frontiers in Physiology, 2022, 13, .	1.3	4
5	Workshop report. Circadian rhythm sleepâ€‘wake disorders: gaps and opportunities. Sleep, 2021, 44, .	0.6	51
6	Meal timing relative to DLMO: Associations with BMI and body fat. Sleep Health, 2021, 7, 339-344.	1.3	10
7	Later sleep timing predicts accelerated summer weight gain among elementary school children: a prospective observational study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 94.	2.0	23
8	Gut microbiota alterations in response to sleep length among African-origin adults. PLoS ONE, 2021, 16, e0255323.	1.1	18
9	Physiological mechanisms underlying children's circannual growth patterns and their contributions to the obesity epidemic in elementary school age children. Obesity Reviews, 2020, 21, e12973.	3.1	10
10	Associations between self-reported sleep duration and cardiometabolic risk factors in young African-origin adults from the five-country modeling the epidemiologic transition study (METS). Sleep Health, 2020, 6, 469-477.	1.3	9
11	Circadian Phase Advances in Response to Weekend Morning Light in Adolescents With Short Sleep and Late Bedtimes on School Nights. Frontiers in Neuroscience, 2020, 14, 99.	1.4	11
12	Relationship between Intrinsically Photosensitive Ganglion Cell Function and Circadian Regulation in Diabetic Retinopathy. Scientific Reports, 2020, 10, 1560.	1.6	15
13	0260 Shifting Late- And Short-sleeping Teens Earlier. Sleep, 2019, 42, A106-A106.	0.6	0
14	Relationship between depression, sleep quality, and hypoglycemia among persons with type 2 diabetes. Journal of Clinical and Translational Endocrinology, 2019, 15, 62-64.	1.0	8
15	Potential circadian and circannual rhythm contributions to the obesity epidemic in elementary school age children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 25.	2.0	49
16	0046 Is Eating Close to the Dim Light Melatonin Onset Associated with Body Mass Index?. Sleep, 2019, 42, A19-A19.	0.6	0
17	0261 Shifting Circadian Phase and School-night Bedtime Earlier Improves Visual Creativity and Inhibition in Adolescents. Sleep, 2019, 42, A106-A107.	0.6	0
18	0799 Acceptability of Weekend Morning Bright Light and Earlier School-Night Bedtimes among Adolescents. Sleep, 2019, 42, A321-A321.	0.6	0

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19	Sleep and Circadian Rhythms in Adolescence. <i>Current Sleep Medicine Reports</i> , 2019, 5, 181-192.	0.7	23
20	What Time Should Middle and High School Students Start School?. <i>Journal of Biological Rhythms</i> , 2019, 34, 576-578.	1.4	5
21	Eveningness Is Associated With Greater Depressive Symptoms in Type 2 Diabetes Patients: A Study in Two Different Ethnic Cohorts. <i>Behavioral Sleep Medicine</i> , 2019, 17, 291-301.	1.1	7
22	Free-running circadian period in adolescents and adults. <i>Journal of Sleep Research</i> , 2018, 27, e12678.	1.7	34
23	Late bedtimes prevent circadian phase advances to morning bright light in adolescents. <i>Chronobiology International</i> , 2018, 35, 1748-1752.	0.9	8
24	An update on adolescent sleep: New evidence informing the perfect storm model. <i>Journal of Adolescence</i> , 2018, 67, 55-65.	1.2	369
25	Nightshift work is associated with poorer glycaemic control in patients with type 2 diabetes. <i>Journal of Sleep Research</i> , 2017, 26, 764-772.	1.7	53
26	Sex and ancestry determine the free-running circadian period. <i>Journal of Sleep Research</i> , 2017, 26, 547-550.	1.7	33
27	Human Adolescent Phase Response Curves to Bright White Light. <i>Journal of Biological Rhythms</i> , 2017, 32, 334-344.	1.4	46
28	Light and Melatonin Treatment for Jet Lag Disorder. , 2017, , .		0
29	Sleep and cognitive performance of African-Americans and European-Americans before and during circadian misalignment produced by an abrupt 9-h delay in the sleep/wake schedule. <i>PLoS ONE</i> , 2017, 12, e0186843.	1.1	7
30	Advancing the sleep/wake schedule impacts the sleep of African-Americans more than European-Americans. <i>PLoS ONE</i> , 2017, 12, e0186887.	1.1	12
31	Sleep behavior across the lifespan: How a model can expand our current understanding. <i>Sleep Medicine Reviews</i> , 2016, 28, 1-4.	3.8	11
32	Circadian rhythms of European and African-Americans after a large delay of sleep as in jet lag and night work. <i>Scientific Reports</i> , 2016, 6, 36716.	1.6	41
33	Estimating the dim light melatonin onset of adolescents within a 6-h sampling window: the impact of sampling rate and threshold method. <i>Sleep Medicine</i> , 2016, 20, 59-66.	0.8	45
34	Circadian rhythm phase shifts and endogenous free-running circadian period differ between African-Americans and European-Americans. <i>Scientific Reports</i> , 2015, 5, 8381.	1.6	79
35	Phase advancing human circadian rhythms with morning bright light, afternoon melatonin, and gradually shifted sleep: can we reduce morning bright-light duration?. <i>Sleep Medicine</i> , 2015, 16, 288-297.	0.8	63
36	Increased Sensitivity of the Circadian System to Light in Early/Mid-Puberty. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4067-4073.	1.8	172

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37	Relationships among sleep timing, sleep duration and glycemic control in Type 2 diabetes in Thailand. <i>Chronobiology International</i> , 2015, 32, 1469-1476.	0.9	30
38	A week in the life of full-time office workers: Work day and weekend light exposure in summer and winter. <i>Applied Ergonomics</i> , 2015, 46, 193-200.	1.7	45
39	The Relationship Between Breakfast Skipping, Chronotype, and Glycemic Control in Type 2 Diabetes. <i>Chronobiology International</i> , 2014, 31, 64-71.	0.9	140
40	Sleep during Adolescence. , 2014, , 45-51.		10
41	Night eating in patients with type 2 diabetes. Associations with glycemic control, eating patterns, sleep, and mood. <i>Appetite</i> , 2014, 79, 91-96.	1.8	49
42	A Longitudinal Assessment of Sleep Timing, Circadian Phase, and Phase Angle of Entrainment across Human Adolescence. <i>PLoS ONE</i> , 2014, 9, e112199.	1.1	205
43	Melatonin in the afternoons of a gradually advancing sleep schedule enhances the circadian rhythm phase advance. <i>Psychopharmacology</i> , 2013, 225, 825-837.	1.5	34
44	Chronotype Is Independently Associated With Glycemic Control in Type 2 Diabetes. <i>Diabetes Care</i> , 2013, 36, 2523-2529.	4.3	219
45	Delayed sleep phase disorder in youth. <i>Current Opinion in Psychiatry</i> , 2013, 26, 580-585.	3.1	72
46	Light and Melatonin Treatment for Jet Lag Disorder. , 2013, , 74-80.		1
47	Circadian Rhythm Sleep Disorders in Adolescents. , 2013, , 107-112.		0
48	Human puberty: Salivary melatonin profiles in constant conditions. <i>Developmental Psychobiology</i> , 2012, 54, 468-473.	0.9	58
49	Sleep Patterns and Challenges. , 2011, , 300-308.		0
50	MODIFICATIONS TO WEEKEND RECOVERY SLEEP DELAY CIRCADIEN PHASE IN OLDER ADOLESCENTS. <i>Chronobiology International</i> , 2010, 27, 1469-1492.	0.9	146
51	Sleep, circadian rhythms, and delayed phase in adolescence. <i>Sleep Medicine</i> , 2007, 8, 602-612.	0.8	842
52	Estimating Dim Light Melatonin Onset (DLMO) Phase in Adolescents Using Summer or School-Year Sleep/Wake Schedules. <i>Sleep</i> , 2006, 29, 1632-1641.	0.6	133
53	Advancing Circadian Rhythms Before Eastward Flight: A Strategy to Prevent or Reduce Jet Lag. <i>Sleep</i> , 2005, 28, 33-44.	0.6	120
54	Circadian phase determined from melatonin profiles is reproducible after 1â€ƒwk in subjects who sleep later on weekends. <i>Journal of Pineal Research</i> , 2005, 39, 195-200.	3.4	34

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55	Morning Melatonin Has Limited Benefit as a Soporific For Daytime Sleep After Night Work. <i>Chronobiology International</i> , 2005, 22, 873-888.	0.9	30
56	Complete or Partial Circadian Re-entrainment Improves Performance, Alertness, and Mood During Night-Shift Work. <i>Sleep</i> , 2004, 27, 1077-1087.	0.6	102
57	Changes in Sleep Patterns and Depressive Symptoms in First-Time Mothers: Last Trimester to 1-Year Postpartum. <i>Behavioral Sleep Medicine</i> , 2003, 1, 54-67.	1.1	122
58	Combinations of Bright Light, Scheduled Dark, Sunglasses, and Melatonin to Facilitate Circadian Entrainment to Night Shift Work. <i>Journal of Biological Rhythms</i> , 2003, 18, 513-523.	1.4	189
59	Preflight Adjustment to Eastward Travel:3 Days of Advancing Sleep with and without Morning Bright Light. <i>Journal of Biological Rhythms</i> , 2003, 18, 318-328.	1.4	134