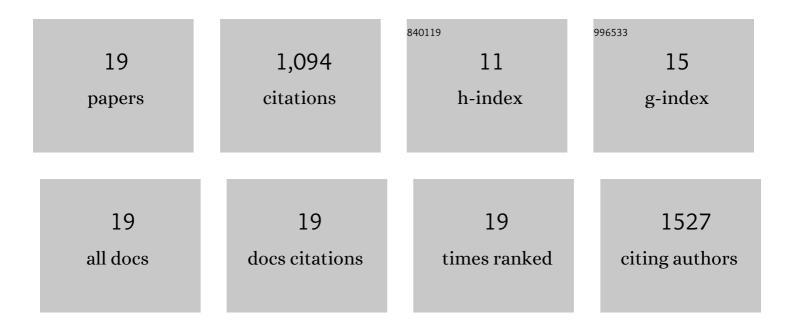
## Evan D Chinoy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/772185/publications.pdf Version: 2024-02-01



EVAN D CHINOV

#	Article	IF	CITATIONS
1	Performance of Four Commercial Wearable Sleep-Tracking Devices Tested Under Unrestricted Conditions at Home in Healthy Young Adults. Nature and Science of Sleep, 2022, Volume 14, 493-516.	1.4	45
2	Longitudinal associations of military-related factors on self-reported sleep among U.S. service members. Sleep, 2021, 44, .	0.6	8
3	Performance of seven consumer sleep-tracking devices compared with polysomnography. Sleep, 2021, 44, .	0.6	194
4	Validation of Zulu Watch against Polysomnography and Actigraphy for On-Wrist Sleep-Wake Determination and Sleep-Depth Estimation. Sensors, 2021, 21, 76.	2.1	22
5	Prevalence and predictors of insomnia and sleep medication use in a large tri-service US military sample. Sleep Health, 2021, 7, 675-682.	1.3	13
6	Use of technology for real-world sleep and circadian research. , 2021, , .		1
7	Prediction of individual differences in circadian adaptation to night work among older adults: application of a mathematical model using individual sleep-wake and light exposure data. Chronobiology International, 2020, 37, 1404-1411.	0.9	8
8	Utilizing the National Basketball Association's COVID-19 restart "bubble―to uncover the impact of travel and circadian disruption on athletic performance. Scientific Reports, 2020, 10, 21827.	1.6	31
9	Scheduled afternoon–evening sleep leads to better night shift performance in older adults. Occupational and Environmental Medicine, 2020, 77, 179-184.	1.3	10
10	0287 Scheduled Afternoon-evening Sleep Improves Night Shift Performance In Older Adults Sleep, 2019, 42, A117-A117.	0.6	0
11	1617câ€Circadian and sleep homeostatic intervention strategies for older shift workers. , 2018, , .		0
12	Unrestricted evening use of light-emitting tablet computers delays self-selected bedtime and disrupts circadian timing and alertness. Physiological Reports, 2018, 6, e13692.	0.7	68
13	Circadian Entrainment to the Natural Light-Dark Cycle across Seasons and the Weekend. Current Biology, 2017, 27, 508-513.	1.8	200
14	A Sleep Primer for Military Psychologists. , 2017, , 239-258.		1
15	Scheduled evening sleep and enhanced lighting improve adaptation to night shift work in older adults. Occupational and Environmental Medicine, 2016, 73, oemed-2016-103712.	1.3	23
16	Effects of caffeine on the human circadian clock in vivo and in vitro. Science Translational Medicine, 2015, 7, 305ra146.	5.8	184
17	Aging and Circadian Rhythms. Sleep Medicine Clinics, 2015, 10, 423-434.	1.2	239
18	Sleep and cognitive function of crewmembers and mission controllers working 24-h shifts during a simulated 105-day spaceflight mission. Acta Astronautica, 2014, 93, 230-242.	1.7	18

#	Article	IF	CITATIONS
19	Age-related changes in slow wave activity rise time and NREM sleep EEG with and without zolpidem in healthy young and older adults. Sleep Medicine, 2014, 15, 1037-1045.	0.8	29