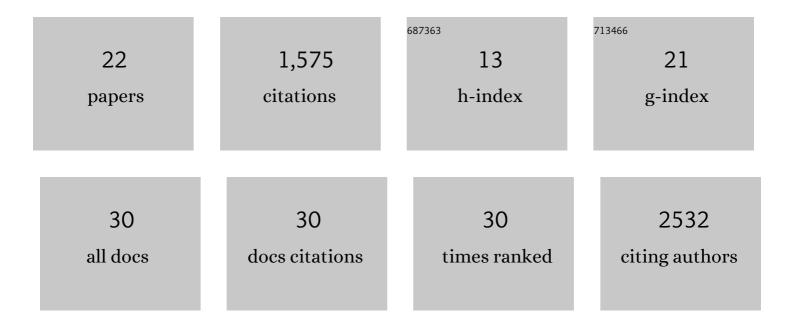
Eva C Winnebeck

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2738578/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	School start times and academic achievement - A systematic review on grades and test scores. Sleep Medicine Reviews, 2022, 61, 101582.	8.5	7
2	A 4-year longitudinal study investigating the relationship between flexible school starts and grades. Scientific Reports, 2022, 12, 3178.	3.3	4
3	Sleep improvements on days with later school starts persist after 1 year in a flexible startÂsystem. Scientific Reports, 2022, 12, 2787.	3.3	7
4	Weekly, seasonal, and chronotypeâ€dependent variation of dimâ€light melatonin onset. Journal of Pineal Research, 2021, 70, e12723.	7.4	36
5	Validation of the Munich Actimetry Sleep Detection Algorithm for estimating sleep–wake patterns from activity recordings. Journal of Sleep Research, 2021, 30, e13371.	3.2	12
6	Weekly and seasonal variation in the circadian melatonin rhythm in humans: a response. Journal of Pineal Research, 2021, , e12777.	7.4	4
7	Asking the Clock: How to Use Information from Questionnaires for Circadian Phenotyping. Methods in Molecular Biology, 2021, 2130, 79-85.	0.9	4
8	Later school start times in a flexible system improve teenage sleep. Sleep, 2020, 43, .	1.1	17
9	The µMCTQ: An Ultra-Short Version of the Munich ChronoType Questionnaire. Journal of Biological Rhythms, 2020, 35, 98-110.	2.6	81
10	Circadian, Sleep and Caloric Intake Phenotyping in Type 2 Diabetes Patients With Rare Melatonin Receptor 2 Mutations and Controls: A Pilot Study. Frontiers in Physiology, 2020, 11, 564140.	2.8	9
11	Epidemiology of sleep–wake and primary prevention of its disorders. , 2020, , 1137-1147.		0
12	Daylight Saving Time and Artificial Time Zones – A Battle Between Biological and Social Times. Frontiers in Physiology, 2019, 10, 944.	2.8	74
13	Chronotype and Social Jetlag: A (Self-) Critical Review. Biology, 2019, 8, 54.	2.8	326
14	Why Should We Abolish Daylight Saving Time?. Journal of Biological Rhythms, 2019, 34, 227-230.	2.6	61
15	Functional circadian and sleep phenotyping of type 2 diabetes patients with melatonin receptor 2 mutations and controls: a pilot study. Sleep Medicine, 2019, 64, S166-S167.	1.6	0
16	Dynamics and Ultradian Structure of Human Sleep in Real Life. Current Biology, 2018, 28, 49-59.e5.	3.9	51
17	Neuronal circadian clock protein oscillations are similar in behaviourally rhythmic forager honeybees and in arrhythmic nurses. Open Biology, 2017, 7, 170047.	3.6	45
18	Human Activity and Rest In Situ. Methods in Enzymology, 2015, 552, 257-283.	1.0	119

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#	Article	IF	CITATIONS
19	The genomes of two key bumblebee species with primitive eusocial organization. Genome Biology, 2015, 16, 76.	8.8	330
20	Sleep and Circadian Rhythm Disruption in Social Jetlag and Mental Illness. Progress in Molecular Biology and Translational Science, 2013, 119, 325-346.	1.7	168
21	General anesthesia alters time perception by phase shifting the circadian clock. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7061-7066.	7.1	68
22	Why Does Insect RNA Look Degraded?. Journal of Insect Science, 2010, 10, 1-7.	1.5	125