

# Sevag Kaladchibachi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3123843/publications.pdf>

Version: 2024-02-01

12  
papers

113  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

105  
citing authors

#	ARTICLE	IF	CITATIONS
1	The <i>Drosophila</i> circadian phase response curve to light: Conservation across seasonally relevant photoperiods and anchorage to sunset. <i>Physiology and Behavior</i> , 2022, 245, 113691.	2.1	3
2	Investigation of the aging clock's intermittent-light responses uncovers selective deficits to green millisecond flashes. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2022, 228, 112389.	3.8	0
3	Sleep Deprivation Does Not Influence Photoc Resetting of Circadian Activity Rhythms in <i>Drosophila</i> . <i>Clocks &amp; Sleep</i> , 2022, 4, 202-207.	2.0	0
4	Meta-analysis of light and circadian timekeeping in rodents. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 123, 215-229.	6.1	7
5	Resilience in the suprachiasmatic nucleus: Implications for aging and Alzheimer's disease. <i>Experimental Gerontology</i> , 2021, 147, 111258.	2.8	8
6	Optimization of circadian responses with shorter and shorter millisecond flashes. <i>Biology Letters</i> , 2019, 15, 20190371.	2.3	14
7	Longitudinal study of sleep and diurnal rhythms in <i>Drosophila ananassae</i> . <i>Experimental Gerontology</i> , 2019, 116, 74-79.	2.8	7
8	Responses to Intermittent Light Stimulation Late in the Night Phase Before Dawn. <i>Clocks &amp; Sleep</i> , 2018, 1, 26-41.	2.0	5
9	Precision Light for the Treatment of Psychiatric Disorders. <i>Neural Plasticity</i> , 2018, 2018, 1-16.	2.2	22
10	The circadian activity rhythm is reset by nanowatt pulses of ultraviolet light. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181288.	2.6	16
11	Circadian phase-shifting by light: Beyond photons. <i>Neurobiology of Sleep and Circadian Rhythms</i> , 2018, 5, 8-14.	2.8	12
12	Spontaneous alternation: A potential gateway to spatial working memory in <i>Drosophila</i> . <i>Neurobiology of Learning and Memory</i> , 2017, 142, 230-235.	1.9	19