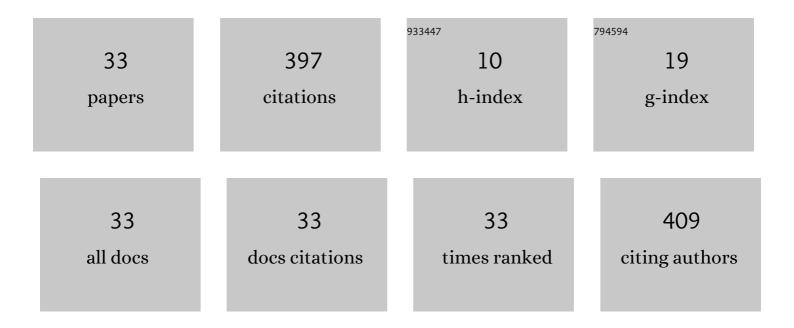
Carolina V M Azevedo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9567950/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effect of a sleep hygiene education program on the sleep?wake cycle of Brazilian adolescent students. Sleep and Biological Rhythms, 2007, 5, 251-258.	1.0	103
2	Teaching Chronobiology and Sleep Habits in School and University. Mind, Brain, and Education, 2008, 2, 34-47.	1.9	44
3	Sleep habits, daytime sleepiness and sleep quality of high school teachers Psychology and Neuroscience, 2012, 5, 257-263.	0.8	27
4	Changes in sleep habits and knowledge after an educational sleep program in 12th grade students. Sleep and Biological Rhythms, 2013, 11, 144-153.	1.0	25
5	Morphological Changes in the Suprachiasmatic Nucleus of Aging Female Marmosets (<i>Callithrix) Tj ETQq1 1 0</i>	.784314 rg	gBT_/Overlock
6	Sleep and health-related physical fitness in children and adolescents: a systematic review. Sleep Science, 2021, 14, 357-365.	1.0	20
7	Socially Adjusted Synchrony in the Activity Profiles of Common Marmosets in Light-Dark Conditions. Chronobiology International, 2013, 30, 818-827.	2.0	17
8	Changes in the suprachiasmatic nucleus during aging: Implications for biological rhythms Psychology and Neuroscience, 2013, 6, 287-297.	0.8	13
9	Effect of Nest Box Availability on the Circadian Activity Rhythm of Common Marmosets (Callithrix) Tj ETQq1 1 0.	784314 rg 0.7	gBT /Overlock
10	INFLUENCE OF SEASONALITY ON CIRCADIAN MOTOR ACTIVITY RHYTHM IN COMMON MARMOSETS DURING PUBERTY. Chronobiology International, 2010, 27, 1420-1437.	2.0	11
11	Sleep patterns of teachers and adolescents who attend school in the morning. Biological Rhythm Research, 2012, 43, 65-72.	0.9	10
12	Circadian and Ultradian Periodicities of Grooming Behavior in Family Groups of Common Marmosets (Callithrix jacchus) in Captivity. Biological Rhythm Research, 1996, 27, 374-385.	0.9	9
13	Circadian activity rhythm in pre-pubertal and pubertal marmosets (Callithrix jacchus) living in family groups. Physiology and Behavior, 2016, 155, 242-249.	2.1	9
14	The influence of social cues on circadian activity rhythm resynchronisation to the light–dark cycle in common marmosetsCallithrix jacchus. Biological Rhythm Research, 2008, 39, 469-479.	0.9	8
15	Influence of Different Light Intensities on the Daily Grooming Distribution of Common Marmosets <i>Callithrix jacchus</i> . Folia Primatologica, 2011, 82, 131-142.	0.7	8
16	Conspecific vocalisations modulate the circadian activity rhythm of marmosets. Biological Rhythm Research, 2014, 45, 941-954.	0.9	8
17	Mechanisms of social synchrony between circadian activity rhythms in cohabiting marmosets. Chronobiology International, 2018, 35, 658-672.	2.0	7
18	Gender differences in sleep habits and quality and daytime sleepiness in elementary and high school teachers. Chronobiology International, 2018, 35, 486-498.	2.0	6

#	Article	IF	CITATIONS
19	Grooming Circadian Rhythmicity, Progesterone Levels and Partner Preference of the Reproductive Pair of a Captive Common Marmoset (Callithrix jacchus) Family Group during Pregnancy and after Parturition. Biological Rhythm Research, 2001, 32, 145-157.	0.9	5
20	Work schedule influence on sleep habits in elementary and high school teachers according to chronotype. Estudos De Psicologia (Natal), 2014, 19, 200-209.	0.0	5
21	Evidence for age-related changes in the circadian activity rhythm of the diurnal primate <i>Callithrix jacchus</i> : a case report. Biological Rhythm Research, 2016, 47, 395-399.	0.9	5
22	Effect of a sleep education program on sleep knowledge and habits in elementary and high school teachers. Estudos De Psicologia (Natal), 2016, 21, .	0.0	4
23	Circadian and homeostatic modulation of the attentional blink. Chronobiology International, 2019, 36, 343-352.	2.0	4
24	Impact of Electronic Device Usage Before Bedtime on Sleep and Attention in Adolescents. Mind, Brain, and Education, 2020, 14, 376-386.	1.9	4
25	Daily light exposure, sleep–wake cycle and attention in adolescents from different urban contexts. Sleep Medicine, 2021, 81, 410-417.	1.6	4
26	Effect of morning exercise in sunlight on the sleep-wake cycle in adolescents Psychology and Neuroscience, 2011, 4, 323-331.	0.8	4
27	Aging-related changes on social synchronization of circadian activity rhythm in a diurnal primate (Callithrix jacchus). Chronobiology International, 2020, 37, 980-992.	2.0	3
28	Circadian Rhythmicity of Grooming Behavior During Pregnancy in a Marmoset (Callithrix jacchus) Family Group in Captivity. Biological Rhythm Research, 1998, 29, 563-571.	0.9	2
29	Sleep–Wake Cycle, Daytime Sleepiness, and Attention Components in Children Attending Preschool in the Morning and Afternoon Shifts. Mind, Brain, and Education, 2017, 11, 10-20.	1.9	1
30	Forced desynchronization model for a diurnal primate. Chronobiology International, 2018, 35, 35-48.	2.0	0
31	Sleep quality and daytime sleepiness in university students: prevalence and association with social determinants. Revista Brasileira De Educacao Medica, 2021, 45, .	0.2	0
32	Qualidade do sono e sonolência diurna em estudantes universitários: prevalência e associação com determinantes sociais. Revista Brasileira De Educacao Medica, 2021, 45, .	0.2	0
33	Comparative analysis of sleep patterns and attention components in high school and college adolescents. Sleep Science, 2021, 14, 49-55.	1.0	0