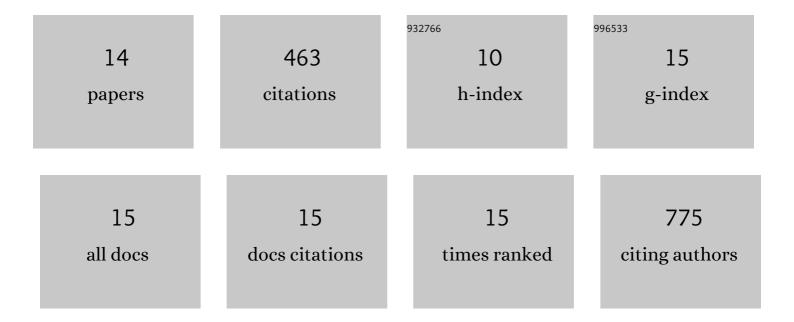
## MarÃ-a de los Ãngeles BonmatÃ--Carri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6726412/publications.pdf

Version: 2024-02-01



MarÃa de los Ãngeles

#	Article	IF	CITATIONS
1	Melatonin and Cancer: A Polyhedral Network Where the Source Matters. Antioxidants, 2021, 10, 210.	2.2	25
2	Correlated color temperature and light intensity: Complementary features in non-visual light field. PLoS ONE, 2021, 16, e0254171.	1.1	3
3	Living Without Temporal Cues: A Case Study. Frontiers in Physiology, 2020, 11, 11.	1.3	18
4	Electrochromic selective filtering of chronodisruptive visible wavelengths. PLoS ONE, 2020, 15, e0241900.	1.1	1
5	Determining Light Intensity, Timing and Type of Visible and Circadian Light From an Ambulatory Circadian Monitoring Device. Frontiers in Physiology, 2019, 10, 822.	1.3	9
6	Assessing Chronotypes by Ambulatory Circadian Monitoring. Frontiers in Physiology, 2019, 10, 1396.	1.3	32
7	Multispectral estimation of retinal photoreceptoral inputs. Photonics Letters of Poland, 2019, 11, 60.	0.2	3
8	Effect of Single and Combined Monochromatic Light on the Human Pupillary Light Response. Frontiers in Neurology, 2018, 9, 1019.	1.1	14
9	Light color importance for circadian entrainment in a diurnal (Octodon degus) and a nocturnal (Rattus norvegicus) rodent. Scientific Reports, 2017, 7, 8846.	1.6	18
10	Relationship between Human Pupillary Light Reflex and Circadian System Status. PLoS ONE, 2016, 11, e0162476.	1.1	25
11	Validation of an innovative method, based on tilt sensing, for the assessment of activity and body position. Chronobiology International, 2015, 32, 701-710.	0.9	14
12	Protecting the Melatonin Rhythm through Circadian Healthy Light Exposure. International Journal of Molecular Sciences, 2014, 15, 23448-23500.	1.8	170
13	Circadian phase asessment by ambulatory monitoring in humans: Correlation with dim light melatonin onset. Chronobiology International, 2014, 31, 37-51.	0.9	95
14	A Comparison of B16 Melanoma Cells and 3T3 Fibroblasts Concerning Cell Viability and ROS Production in the Presence of Melatonin, Tested Over a Wide Range of Concentrations. International Journal of Molecular Sciences, 2013, 14, 3901-3920.	1.8	30