Marc Cuesta

List of Publications by Year in descending order

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MADC CHESTA

#	Article	IF	CITATIONS
1	The Assessment of Circadian Rhythms Within the Immune System. Methods in Molecular Biology, 2021, 2130, 29-51.	0.9	3
2	The Phase-Shifting Effect of Bright Light Exposure on Circadian Rhythmicity in the Human Transcriptome. Journal of Biological Rhythms, 2019, 34, 84-97.	2.6	23
3	Disruption of central and peripheral circadian clocks in police officers working at night. FASEB Journal, 2019, 33, 6789-6800.	0.5	32
4	Chronic paroxetine treatment prevents disruption of methamphetamine-sensitive circadian oscillator in a transgenic mouse model of Huntington's disease. Neuropharmacology, 2018, 131, 337-350.	4.1	8
5	Simulated night shift work induces circadian misalignment of the human peripheral blood mononuclear cell transcriptome. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5540-5545.	7.1	86
6	Basic Circadian Timing and Sleep-Wake Regulation. , 2017, , 79-102.		2
7	Skin Temperature Rhythms in Humans Respond to Changes in the Timing of Sleep and Light. Journal of Biological Rhythms, 2017, 32, 257-273.	2.6	33
8	Rapid resetting of human peripheral clocks by phototherapy during simulated night shift work. Scientific Reports, 2017, 7, 16310.	3.3	35
9	Simulated Night Shift Disrupts Circadian Rhythms of Immune Functions in Humans. Journal of Immunology, 2016, 196, 2466-2475.	0.8	103
10	Glucocorticoids entrain molecular clock components in human peripheral cells. FASEB Journal, 2015, 29, 1360-1370.	0.5	99
11	Behavioral therapy reverses circadian deficits in a transgenic mouse model of Huntington's disease. Neurobiology of Disease, 2014, 63, 85-91.	4.4	41
12	Progressive sleep and electroencephalogram changes in mice carrying the Huntington's disease mutation. Brain, 2013, 136, 2147-2158.	7.6	63
13	Adaptation to Experimental Jet-Lag in R6/2 Mice despite Circadian Dysrhythmia. PLoS ONE, 2013, 8, e55036.	2.5	10
14	The methamphetamine-sensitive circadian oscillator is dysfunctional in a transgenic mouse model of Huntington's disease. Neurobiology of Disease, 2012, 45, 145-155.	4.4	28
15	New light on the serotonergic paradox in the rat circadian system. Journal of Neurochemistry, 2009, 110, 231-243.	3.9	59
16	From daily behavior to hormonal and neurotransmitters rhythms: Comparison between diurnal and nocturnal rat species. Hormones and Behavior, 2009, 55, 338-347.	2.1	100
17	Serotonergic activation potentiates light resetting of the main circadian clock and alters clock gene expression in a diurnal rodent. Experimental Neurology, 2008, 210, 501-513.	4.1	68