Dominic Landgraf

List of Publications by Year
in descending order

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24 papers	1,171 citations	567281 15 h-index	677142 22 g-index
24 all docs	24 docs citations	24 times ranked	1978 citing authors

#	Article	IF	Citations
1	Circadian geneâ€‰Ã—â€‰environment perturbations influence alcohol drinking inCryptochromeâ€deficient mice. Addiction Biology, 2022, 27, e13105.	2.6	1
2	Neurobiological and behavioral mechanisms of circadian rhythm disruption in bipolar disorder: A critical multiâ€disciplinary literature review and agenda for future research from the ISBD task force on chronobiology. Bipolar Disorders, 2022, 24, 232-263.	1.9	36
3	Genomic perspectives on the circadian clock hypothesis of psychiatric disorders. Advances in Genetics, 2021, 107, 153-191.	1.8	11
4	The circadian clock regulates rhythmic erythropoietin expression in the murine kidney. Kidney International, 2021, 100, 1071-1080.	5.2	4
5	Circadian Clocks, Stress, and Psychiatric Disorders. , 2021, , 95-108.		1
6	An inâ€depth neurobehavioral characterization shows anxietyâ€like traits, impaired habituation behavior, and restlessness in male Cryptochromeâ€deficient mice. Genes, Brain and Behavior, 2020, 19, e12661.	2.2	17
7	DAILYâ€”A Personalized Circadian Zeitgeber Therapy as an Adjunctive Treatment for Alcohol Use Disorder Patients: Study Protocol for a Randomized Controlled Trial. Frontiers in Psychiatry, 2020, 11, 569864.	2.6	4
8	Inositol polyphosphates contribute to cellular circadian rhythms: Implications for understanding lithium's molecular mechanism. Cellular Signalling, 2018, 44, 82-91.	3.6	16
9	Prospects for circadian treatment of mood disorders. Annals of Medicine, 2018, 50, 637-654.	3.8	39
10	Enhancing circadian clock function in cancer cells inhibits tumor growth. BMC Biology, 2017, 15, 13.	3.8	149
11	Circadian clock-gastrointestinal peptide interaction in peripheral tissues and the brain. Best Practice and Research in Clinical Endocrinology and Metabolism, 2017, 31, 561-571.	4.7	15
12	Cellular circadian oscillators in the suprachiasmatic nucleus remain coupled in the absence of connexin-36. Neuroscience, 2017, 357, 1-11.	2.3	18
13	The mood stabilizer valproic acid opposes the effects of dopamine on circadian rhythms. Neuropharmacology, 2016, 107, 262-270.	4.1	37
14	Disinhibition of the extracellular-signal-regulated kinase restores the amplification of circadian rhythms by lithium in cells from bipolar disorder patients. European Neuropsychopharmacology, 2016, 26, 1310-1319.	0.7	26
15	Depressionâ€like behaviour in mice is associated with disrupted circadian rhythms in nucleus accumbens andÂperiaqueductal grey. European Journal of Neuroscience, 2016, 43, 1309-1320.	2.6	54
16	Genetic Disruption of Circadian Rhythms in the Suprachiasmatic Nucleus Causes Helplessness, Behavioral Despair, and Anxiety-like Behavior in Mice. Biological Psychiatry, 2016, 80, 827-835.	1.3	154
17	NPAS2 Compensates for Loss of CLOCK in Peripheral Circadian Oscillators. PLoS Genetics, 2016, 12, e1005882.	3.5	78
18	Dissociation of Learned Helplessness and Fear Conditioning in Mice: A Mouse Model of Depression. PLoS ONE, 2015, 10, e0125892.	2.5	47

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19	Circadian Clocks as Modulators of Metabolic Comorbidity in Psychiatric Disorders. Current Psychiatry Reports, 2015, 17, 98.	4.5	57
20	Embryonic development of circadian clocks in the mammalian suprachiasmatic nuclei. Frontiers in Neuroanatomy, 2014, 8, 143.	1.7	43
21	The role of the circadian clock in animal models of mood disorders.. Behavioral Neuroscience, 2014, 128, 344-359.	1.2	64
22	Circadian Clock and Stress Interactions in the Molecular Biology of Psychiatric Disorders. Current Psychiatry Reports, 2014, 16, 483.	4.5	141
23	High-fat diet-induced hyperinsulinemia and tissue-specific insulin resistance inCry-deficient mice. American Journal of Physiology - Endocrinology and Metabolism, 2013, 304, E1053-E1063.	3.5	123
24	Clock genes and sleep. Pflugers Archiv European Journal of Physiology, 2012, 463, 3-14.	2.8	36