Ouria Dkhissi-Benyahya

List of Publications by Year
in descending order

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34 papers	2,080 citations	394286 19 h-index	434063 31 g-index
40 all docs	40 docs citations	40 times ranked	2810 citing authors

#	Article	IF	Citations
1	Diurnal transcriptome atlas of a primate across major neural and peripheral tissues. Science, 2018, 359, .	6.0	566
2	Reciprocal Regulation of Brain and Muscle Arnt-Like Protein 1 and Peroxisome Proliferator-Activated Receptor Î± Defines a Novel Positive Feedback Loop in the Rodent Liver Circadian Clock. Molecular Endocrinology, 2006, 20, 1715-1727.	3.7	317
3	Modeling the Role of Mid-Wavelength Cones in Circadian Responses to Light. Neuron, 2007, 53, 677-687.	3.8	133
4	Glaucoma Alters the Circadian Timing System. PLoS ONE, 2008, 3, e3931.	1.1	112
5	Short and mid-wavelength cone distribution in a nocturnal Strepsirrhine primate (Microcebus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	109
6	Effects of Irradiance and Stimulus Duration on Early Gene Expression (Fos) in the Suprachiasmatic Nucleus: Temporal Summation and Reciprocity. Journal of Neuroscience, 2000, 20, 7790-7797.	1.7	70
7	The absence of melanopsin alters retinal clock function and dopamine regulation by light. Cellular and Molecular Life Sciences, 2013, 70, 3435-3447.	2.4	63
8	Alteration of Daily and Circadian Rhythms following Dopamine Depletion in MPTP Treated Non-Human Primates. PLoS ONE, 2014, 9, e86240.	1.1	61
9	Ocular Clocks: Adapting Mechanisms for Eye Functions and Health. , 2018, 59, 4856.		61
10	Analysis of Immunohistochemical Label of Fos Protein in the Suprachiasmatic Nucleus: Comparison of Different Methods of Quantification. Journal of Biological Rhythms, 2002, 17, 121-136.	1.4	58
11	Artificially accelerated aging by shortened photoperiod alters early gene expression (Fos) in the suprachiasmatic nucleus and sulfatoxymelatonin excretion in a small primate, Microcebus murinus. Neuroscience, 2001, 105, 403-412.	1.1	56
12	Astroglial Control of the Antidepressant-Like Effects of Prefrontal Cortex Deep Brain Stimulation. EBioMedicine, 2015, 2, 898-908.	2.7	48
13	Immunohistochemical Evidence of a Melanopsin Cone in Human Retina. , 2006, 47, 1636.		42
14	Differential expression of GAD65 and GAD67 during the development of the rat retina. Brain Research, 2001, 919, 242-249.	1.1	39
15	Calcium-binding protein distribution in the retina of strepsirhine and haplorhine primates. Brain Research Bulletin, 2005, 68, 185-194.	1.4	39
16	Involvement of 5-HT7 receptors in vortioxetine's modulation of circadian rhythms and episodic memory in rodents. Neuropharmacology, 2015, 89, 382-390.	2.0	36
17	Visual pigment coexpression in all cones of two rodents, the Siberian hamster, and the pouched mouse. Investigative Ophthalmology and Visual Science, 2002, 43, 2468-73.	3.3	32
18	Characterization of calbindin-positive cones in primates. Neuroscience, 2002, 115, 1323-1333.	1.1	29

#	Article	IF	Citations
19	CONES ARE REQUIRED FOR NORMAL TEMPORAL RESPONSES TO LIGHT OF PHASE SHIFTS AND CLOCK GENE EXPRESSION. Chronobiology International, 2010, 27, 768-781.	0.9	29
20	Lack of long-term changes in circadian, locomotor, and cognitive functions in acute and chronic MPTP (1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine) mouse models of parkinsonâ€™s disease. Chronobiology International, 2013, 30, 741-755.	0.9	27
21	Clock Genes and Behavioral Responses to Light Are Altered in a Mouse Model of Diabetic Retinopathy. PLoS ONE, 2014, 9, e101584.	1.1	26
22	Rods contribute to the light-induced phase shift of the retinal clock in mammals. PLoS Biology, 2019, 17, e2006211.	2.6	25
23	Diabetic retinopathy alters light-induced clock gene expression and dopamine levels in the mouse retina. Molecular Vision, 2016, 22, 959-69.	1.1	20
24	The retinal clock in mammals: role in health and disease. ChronoPhysiology and Therapy, 0, Volume 7, 33-45.	0.5	17
25	Neuronal expression of a thyroid hormone receptor Î± mutation alters mouse behaviour. Behavioural Brain Research, 2017, 321, 18-27.	1.2	12
26	Dopaminergic Interplexif orm Cells in the Retina of Pigmented and Hypopigmented Quails (Coturnix) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.0	11
27	Maternal eating behavior is a major synchronizer of fetal and postnatal peripheral clocks in mice. Cellular and Molecular Life Sciences, 2018, 75, 3991-4005.	2.4	10
28	The Role of Astroglia in the Antidepressant Action of Deep Brain Stimulation. Frontiers in Cellular Neuroscience, 2015, 9, 509.	1.8	8
29	Circadian Clock Protein Content and Daily Rhythm of Locomotor Activity Are Altered after Chronic Exposure to Lead in Rat. Frontiers in Behavioral Neuroscience, 2017, 11, 178.	1.0	7
30	Ocular and extraocular roles of neuropsin in vertebrates. Trends in Neurosciences, 2022, 45, 200-211.	4.2	7
31	Day and Night Dysfunction in Intraretinal Melatonin and Related Indoleamines Metabolism, Correlated with the Development of Glaucomaâ€Like Disorder in an Avian Model. Journal of Neuroendocrinology, 1998, 10, 863-869.	1.2	4
32	Stress Models of Depression: A Question of Bad Timing. ENeuro, 2017, 4, ENEURO.0045-17.2017.	0.9	4
33	Endogenous functioning and light response of the retinal clock in vertebrates. Progress in Brain Research, 2022, , 49-69.	0.9	1
34	The prototypical hallucinogen LSD suppresses rat dorsal raphe serotonergic neuronal activity through 5-HT1A and 5-HT2B receptors. European Neuropsychopharmacology, 2019, 29, S48.	0.3	0