

# Ouria Dkhissi-Benyahya

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Ocular and extraocular roles of neuropsin in vertebrates. Trends in Neurosciences, 2022, 45, 200-211.	4.2	7
2	Endogenous functioning and light response of the retinal clock in vertebrates. Progress in Brain Research, 2022, , 49-69.	0.9	1
3	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
4	Rods contribute to the light-induced phase shift of the retinal clock in mammals. PLoS Biology, 2019, 17, e2006211.	2.6	25
5	Diurnal transcriptome atlas of a primate across major neural and peripheral tissues. Science, 2018, 359, .	6.0	566
6	Ocular Clocks: Adapting Mechanisms for Eye Functions and Health. , 2018, 59, 4856.		61
7	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
8	Neuronal expression of a thyroid hormone receptor $\beta$ mutation alters mouse behaviour. Behavioural Brain Research, 2017, 321, 18-27.	1.2	12
9	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
10	Stress Models of Depression: A Question of Bad Timing. ENeuro, 2017, 4, ENEURO.0045-17.2017.	0.9	4
11	Diabetic retinopathy alters light-induced clock gene expression and dopamine levels in the mouse retina. Molecular Vision, 2016, 22, 959-69.	1.1	20
12	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
13	Astroglial Control of the Antidepressant-Like Effects of Prefrontal Cortex Deep Brain Stimulation. EBioMedicine, 2015, 2, 898-908.	2.7	48
14	The Role of Astroglia in the Antidepressant Action of Deep Brain Stimulation. Frontiers in Cellular Neuroscience, 2015, 9, 509.	1.8	8
15	Alteration of Daily and Circadian Rhythms following Dopamine Depletion in MPTP Treated Non-Human Primates. PLoS ONE, 2014, 9, e86240.	1.1	61
16	Clock Genes and Behavioral Responses to Light Are Altered in a Mouse Model of Diabetic Retinopathy. PLoS ONE, 2014, 9, e101584.	1.1	26
17	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
18	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 parkinson's disease. Chronobiology International, 2013, 30, 741-755.	0.9	27

#	ARTICLE	IF	CITATIONS
19	CONES ARE REQUIRED FOR NORMAL TEMPORAL RESPONSES TO LIGHT OF PHASE SHIFTS AND CLOCK GENE EXPRESSION. <i>Chronobiology International</i> , 2010, 27, 768-781.	0.9	29
20	Glaucoma Alters the Circadian Timing System. <i>PLoS ONE</i> , 2008, 3, e3931.	1.1	112
21	Modeling the Role of Mid-Wavelength Cones in Circadian Responses to Light. <i>Neuron</i> , 2007, 53, 677-687.	3.8	133
22	Immunohistochemical Evidence of a Melanopsin Cone in Human Retina. , 2006, 47, 1636.		42
23	Reciprocal Regulation of Brain and Muscle Arnt-Like Protein 1 and Peroxisome Proliferator-Activated Receptor $\alpha$ Defines a Novel Positive Feedback Loop in the Rodent Liver Circadian Clock. <i>Molecular Endocrinology</i> , 2006, 20, 1715-1727.	3.7	317
24	Calcium-binding protein distribution in the retina of strepsirrhine and haplorhine primates. <i>Brain Research Bulletin</i> , 2005, 68, 185-194.	1.4	39
25	Analysis of Immunohistochemical Label of Fos Protein in the Suprachiasmatic Nucleus: Comparison of Different Methods of Quantification. <i>Journal of Biological Rhythms</i> , 2002, 17, 121-136.	1.4	58
26	Characterization of calbindin-positive cones in primates. <i>Neuroscience</i> , 2002, 115, 1323-1333.	1.1	29
27	Visual pigment coexpression in all cones of two rodents, the Siberian hamster, and the pouched mouse. <i>Investigative Ophthalmology and Visual Science</i> , 2002, 43, 2468-73.	3.3	32
28	Artificially accelerated aging by shortened photoperiod alters early gene expression (Fos) in the suprachiasmatic nucleus and sulfatoxymelatonin excretion in a small primate, <i>Microcebus murinus</i> . <i>Neuroscience</i> , 2001, 105, 403-412.	1.1	56
29	Short and mid-wavelength cone distribution in a nocturnal Strepsirrhine primate ( <i>Microcebus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.9	109
30	Differential expression of GAD65 and GAD67 during the development of the rat retina. <i>Brain Research</i> , 2001, 919, 242-249.	1.1	39
31	Effects of Irradiance and Stimulus Duration on Early Gene Expression (Fos) in the Suprachiasmatic Nucleus: Temporal Summation and Reciprocity. <i>Journal of Neuroscience</i> , 2000, 20, 7790-7797.	1.7	70
32	Day and Night Dysfunction in Intraretinal Melatonin and Related Indoleamines Metabolism, Correlated with the Development of Glaucoma-Like Disorder in an Avian Model. <i>Journal of Neuroendocrinology</i> , 1998, 10, 863-869.	1.2	4
33	Dopaminergic Interplexiform Cells in the Retina of Pigmented and Hypopigmented Quails ( <i>Coturnix</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.0	11
34	The retinal clock in mammals: role in health and disease. <i>ChronoPhysiology and Therapy</i> , 0, Volume 7, 33-45.	0.5	17