

# Mikhail Geyfman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6613057/publications.pdf>

Version: 2024-02-01

12  
papers

902  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1491  
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain and muscle Arnt-like protein-1 (BMAL1) controls circadian cell proliferation and susceptibility to UVB-induced DNA damage in the epidermis. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 11758-11763.	7.1	211
2	Disruption of Paneth and goblet cell homeostasis and increased endoplasmic reticulum stress in Agr2 <sup>Δ/Δ</sup> mice. Developmental Biology, 2010, 338, 270-279.	2.0	186
3	Circadian Clock Genes Contribute to the Regulation of Hair Follicle Cycling. PLoS Genetics, 2009, 5, e1000573.	3.5	146
4	The Circadian Clock in Skin. Journal of Biological Rhythms, 2015, 30, 163-182.	2.6	135
5	Absence of ductal hyper-keratinization in Mouse age-related meibomian gland dysfunction (ARMGD). Aging, 2013, 5, 825-834.	3.1	61
6	Clock genes, hair growth and aging. Aging, 2010, 2, 122-128.	3.1	55
7	How the Skin Can Tell Time. Journal of Investigative Dermatology, 2009, 129, 1063-1066.	0.7	35
8	The estrogen-responsive Agr2 gene regulates mammary epithelial proliferation and facilitates lobuloalveolar development. Developmental Biology, 2012, 369, 249-260.	2.0	26
9	Identification of Telogen Markers Underscores that Telogen Is Far from a Quiescent Hair Cycle Phase. Journal of Investigative Dermatology, 2012, 132, 721-724.	0.7	20
10	Characterization of Quiescent Epithelial Cells in Mouse Meibomian Glands and Hair Follicle/Sebaceous Glands by Immunofluorescence Tomography. Journal of Investigative Dermatology, 2015, 135, 1175-1177.	0.7	16
11	Mechanistic insight into the activity of a sulfone compound dapsone on Propionibacterium (Newly) Tj ETQq1 1 0.784314 rgBT /Overl	2.9	10
12	Circadian Metabolic Oscillations in the Epidermis Stem Cells by Fluorescence Lifetime Microscopy of NADH in Vivo. Biophysical Journal, 2014, 106, 24a.	0.5	1