

# Hiromi Sakata-Haga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4754734/publications.pdf>

Version: 2024-02-01

15  
papers

117  
citations

1478505

6  
h-index

1372567

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hif1 $\alpha$ -dependent hypoxia signaling contributes to the survival of deep-layer neurons and cortex formation in a mouse model. <i>Molecular Brain</i> , 2022, 15, 28.	2.6	3
2	Rapid bone staining with hair removal (RAP-B/HR): a non-destructive and rapid whole-mount bone staining protocol optimized for adult hairy mice. <i>Scientific Reports</i> , 2021, 11, 1950.	3.3	0
3	Exposure to Maternal Immune Activation Causes Congenital Unfolded Protein Response Defects and Increases the Susceptibility to Postnatal Inflammatory Stimulation in Offspring. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 355-365.	3.5	8
4	Melanocortin 5 receptor contributes to sensitivity to UV-B waves and barrier function in mouse epidermis. <i>JID Innovations</i> , 2021, 1, 100024.	2.4	4
5	Leukemia Inhibitory Factor Induces Proopiomelanocortin via CRH/CRHR Pathway in Mouse Trophoblast. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 618947.	3.7	1
6	Cerebrospinal fluid may flow out from the brain through the frontal skull base and choroid plexus: a gold colloid and cadaverine injection study in mouse fetus. <i>Child's Nervous System</i> , 2021, 37, 3013-3020.	1.1	3
7	Decidual cells are the initial target of polyriboinosinic-polyribocytidylic acid in a mouse model of maternal viral infection. <i>Biochemistry and Biophysics Reports</i> , 2021, 26, 100958.	1.3	2
8	Mid-pregnancy maternal immune activation increases Pax6-positive and Tbr2-positive neural progenitor cells and causes integrated stress response in the fetal brain in a mouse model of maternal viral infection. <i>IBRO Neuroscience Reports</i> , 2021, 11, 73-80.	1.6	7
9	Leukemia inhibitory factor induces corticotropin-releasing hormone in mouse trophoblast stem cells. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 81-87.	2.1	4
10	The Impact of Ovariectomy on Olfactory Neuron Regeneration in Mice. <i>Chemical Senses</i> , 2020, 45, 203-209.	2.0	8
11	A new immunohistochemical method to evaluate the development of vestibular compensation after unilateral labyrinthectomy in rats. <i>Acta Oto-Laryngologica</i> , 2019, 139, 505-510.	0.9	5
12	Effects of Tokishakuyakusan on Regeneration of Murine Olfactory Neurons In Vivo and In Vitro. <i>Chemical Senses</i> , 2019, 44, 327-338.	2.0	16
13	Molecular mechanisms underlying the models of neurodevelopmental disorders in maternal immune activation relevant to the placenta. <i>Congenital Anomalies (discontinued)</i> , 2019, 59, 81-87.	0.6	14
14	A rapid and nondestructive protocol for whole-mount bone staining of small fish and <i>Xenopus</i> . <i>Scientific Reports</i> , 2018, 8, 7453.	3.3	29
15	Galectin-4 expression is down-regulated in response to autophagy during differentiation of rat trophoblast cells. <i>Scientific Reports</i> , 2016, 6, 32248.	3.3	12