

# Yuki Matsumoto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6770871/publications.pdf>

Version: 2024-02-01

10  
papers

125  
citations

1683934

5  
h-index

1372474

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hierarchy in the home cage affects behaviour and gene expression in group-housed C57BL/6 male mice. <i>Scientific Reports</i> , 2017, 7, 6991.	1.6	57
2	Selective breeding and selection mapping using a novel wild-derived heterogeneous stock of mice revealed two closely-linked loci for tameness. <i>Scientific Reports</i> , 2017, 7, 4607.	1.6	16
3	One Week of CDAHFD Induces Steatohepatitis and Mitochondrial Dysfunction with Oxidative Stress in Liver. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5851.	1.8	14
4	Combined change of behavioral traits for domestication and gene networks in mice selectively bred for active tameness. <i>Genes, Brain and Behavior</i> , 2021, 20, e12721.	1.1	8
5	Evidence of pre-introduction hybridization of Formosan sika deer ( <i>Cervus nippon taiouanus</i> ) on Okinoshima, Wakayama Prefecture, Japan, based on mitochondrial and nuclear DNA sequences. <i>Conservation Genetics</i> , 2015, 16, 497-502.	0.8	6
6	Evaluation of introgressive hybridization among Cervidae in Japan's Kinki District via two novel genetic markers developed from public NGS data. <i>Ecology and Evolution</i> , 2019, 9, 5605-5616.	0.8	5
7	Genetic relationships and inbreeding levels among geographically distant populations of <i>Felis catus</i> from Japan and the United States. <i>Genomics</i> , 2021, 113, 104-110.	1.3	5
8	Measuring Active and Passive Tameness Separately in Mice. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	4
9	Successful Laparoscopic Oviductal Artificial Insemination in the Endangered Tsushima Leopard Cat ( <i>Prionailurus bengalensis euptilurus</i> ). <i>Animals</i> , 2022, 12, 777.	1.0	4
10	Genetic analyses for tame behavior in animals. <i>Journal of Animal Genetics</i> , 2015, 43, 3-11.	0.5	2