Rong Yuan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2392767/publications.pdf

Version: 2024-02-01

22	1,071	623734 14	713466 21
papers	citations	h-index	g-index

23	23	23	2341
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Metabolism in the Midwest: research from the Midwest Aging Consortium at the 49th Annual Meeting of the American Aging Association. GeroScience, 2022, 44, 39-52.	4.6	2
2	Metformin treatment of juvenile mice alters aging-related developmental and metabolic phenotypes. Mechanisms of Ageing and Development, 2022, 201, 111597.	4.6	7
3	Abstract P4-02-16: Investigating the role of NRIP1 as a novel marker and therapeutic target for breast cancer. Cancer Research, 2022, 82, P4-02-16-P4-02-16.	0.9	0
4	Deletion of Nrip1 delays skin aging by reducing adipose-derived mesenchymal stem cells (ADMSCs) senescence, and maintaining ADMSCs quiescence. GeroScience, 2021, 43, 1815-1833.	4.6	6
5	RIP140 Represses Intestinal Paneth Cell Differentiation and Interplays with SOX9 Signaling in Colorectal Cancer. Cancers, 2021, 13, 3192.	3.7	4
6	GeneticÂdifferences and longevityâ€related phenotypes influenceÂlifespan and lifespan variationÂin a sexâ€specific mannerÂin mice. Aging Cell, 2020, 19, e13263.	6.7	18
7	Adipose tissue, aging, and metabolism. Current Opinion in Endocrine and Metabolic Research, 2019, 5, 11-20.	1.4	11
8	Metabolic Syndrome and Skin Diseases. Frontiers in Endocrinology, 2019, 10, 788.	3.5	48
9	Potentiation of Psoriasis-Like Inflammation byÂPCSK9. Journal of Investigative Dermatology, 2019, 139, 859-867.	0.7	30
10	Effects of rapamycin on growth hormone receptor knockout mice. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E1495-E1503.	7.1	40
11	Deletion of Nrip1 Extends Female Mice Longevity, Increases Autophagy, and Delays Cell Senescence. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 882-892.	3.6	18
12	Overexpression and potential roles of NRIP1 in psoriasis. Oncotarget, 2016, 7, 74236-74246.	1.8	22
13	Accessing Data Resources in the Mouse Phenome Database for Genetic Analysis of Murine Life Span and Health Span. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 170-177.	3.6	32
14	Genetic Regulation of Female Sexual Maturation and Longevity Through Circulating IGF1. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 817-826.	3.6	8
15	Suppressing NRIP1 inhibits growth of breast cancer cells in vitro and in vivo. Oncotarget, 2015, 6, 39714-39724.	1.8	32
16	Genetic coregulation of age of female sexual maturation and lifespan through circulating IGF1 among inbred mouse strains. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8224-8229.	7.1	98
17	The Search for Longevity and Healthy Aging Genes: Insights From Epidemiological Studies and Samples of Long-Lived Individuals. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67A, 470-479.	3.6	155
18	How the evolutionary theory of aging can guide us in the search for aging genes. Aging, 2012, 4, 318-319.	3.1	4

#	Article	IF	Citations
19	Mice as a Mammalian Model for Research on the Genetics of Aging. ILAR Journal, 2011, 52, 4-15.	1.8	113
20	Identification of genetic determinants of IGFâ€1 levels and longevity among mouse inbred strains. Aging Cell, 2010, 9, 823-836.	6.7	32
21	Aging in inbred strains of mice: study design and interim report on median lifespans and circulating IGF1 levels. Aging Cell, 2009, 8, 277-287.	6.7	359
22	PohnB6F1: A Cross of Wild and Domestic Mice That Is a New Model of Extended Female Reproductive Life Span. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2007, 62, 1187-1198.	3.6	32