

# Sabine M Hägler

## List of Publications by Year in descending order

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131  
papers

8,541  
citations

44069

48  
h-index

51608

86  
g-index

141  
all docs

141  
docs citations

141  
times ranked

13639  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Humanized Version of Foxp2 Affects Cortico-Basal Ganglia Circuits in Mice. <i>Cell</i> , 2009, 137, 961-971.	28.9	555
2	Aberrant methylation of tRNA links cellular stress to neurodevelopmental disorders. <i>EMBO Journal</i> , 2014, 33, 2020-2039.	7.8	490
3	A comparative phenotypic and genomic analysis of C57BL/6J and C57BL/6N mouse strains. <i>Genome Biology</i> , 2013, 14, R82.	9.6	403
4	Rapamycin extends murine lifespan but has limited effects on aging. <i>Journal of Clinical Investigation</i> , 2013, 123, 3272-3291.	8.2	333
5	Long-term alcohol self-administration with repeated alcohol deprivation phases: an animal model of alcoholism?. <i>Alcohol and Alcoholism</i> , 1999, 34, 231-243.	1.6	253
6	Acamprosate and alcohol: I. Effects on alcohol intake following alcohol deprivation in the rat. <i>European Journal of Pharmacology</i> , 1996, 305, 39-44.	3.5	248
7	Reliability, robustness, and reproducibility in mouse behavioral phenotyping: a cross-laboratory study. <i>Physiological Genomics</i> , 2008, 34, 243-255.	2.3	229
8	Role of Mitochondrial Metabolism in the Control of Early Lineage Progression and Aging Phenotypes in Adult Hippocampal Neurogenesis. <i>Neuron</i> , 2017, 93, 560-573.e6.	8.1	221
9	Disease model discovery from 3,328 gene knockouts by The International Mouse Phenotyping Consortium. <i>Nature Genetics</i> , 2017, 49, 1231-1238.	21.4	216
10	Prevalence of sexual dimorphism in mammalian phenotypic traits. <i>Nature Communications</i> , 2017, 8, 15475.	12.8	200
11	Introducing the German Mouse Clinic: open access platform for standardized phenotyping. <i>Nature Methods</i> , 2005, 2, 403-404.	19.0	176
12	Neuronal 3,5-Triiodothyronine (T <sub>3</sub> ) Uptake and Behavioral Phenotype of Mice Deficient in <i>Mct8</i> , the Neuronal T <sub>3</sub> Transporter Mutated in Allan-Herndon-Dudley Syndrome. <i>Journal of Neuroscience</i> , 2009, 29, 9439-9449.	3.6	172
13	Lysosomal storage disease upon disruption of the neuronal chloride transport protein <i>Clc-6</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 13854-13859.	7.1	166
14	Analysis of mammalian gene function through broad-based phenotypic screens across a consortium of mouse clinics. <i>Nature Genetics</i> , 2015, 47, 969-978.	21.4	137
15	Mouse phenotyping. <i>Methods</i> , 2011, 53, 120-135.	3.8	128
16	Unconditioned anxiety and social behaviour in two rat lines selectively bred for high and low anxiety-related behaviour. <i>Behavioural Brain Research</i> , 2000, 111, 153-163.	2.2	125
17	ADAMTS-7 Inhibits Re-endothelialization of Injured Arteries and Promotes Vascular Remodeling Through Cleavage of Thrombospondin-1. <i>Circulation</i> , 2015, 131, 1191-1201.	1.6	125
18	A large scale hearing loss screen reveals an extensive unexplored genetic landscape for auditory dysfunction. <i>Nature Communications</i> , 2017, 8, 886.	12.8	116

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19	Effects of opiate antagonist treatment on the alcohol deprivation effect in long-term ethanol-experienced rats. <i>Psychopharmacology</i> , 1999, 145, 360-369.	3.1	105
20	Restless Legs Syndrome-associated intronic common variant in <i>Meis1</i> alters enhancer function in the developing telencephalon. <i>Genome Research</i> , 2014, 24, 592-603.	5.5	102
21	Mitochondrial Dysfunction and Decrease in Body Weight of a Transgenic Knock-in Mouse Model for TDP-43. <i>Journal of Biological Chemistry</i> , 2014, 289, 10769-10784.	3.4	100
22	Spinal poly-GA inclusions in a C9orf72 mouse model trigger motor deficits and inflammation without neuron loss. <i>Acta Neuropathologica</i> , 2017, 134, 241-254.	7.7	99
23	The rRNA m <sup>6</sup> A methyltransferase METTL5 is involved in pluripotency and developmental programs. <i>Genes and Development</i> , 2020, 34, 715-729.	5.9	93
24	Generation and Characterization of dickkopf3 Mutant Mice. <i>Molecular and Cellular Biology</i> , 2006, 26, 2317-2326.	2.3	92
25	Cannabinoid CB1 receptor is dispensable for memory extinction in an appetitively-motivated learning task. <i>European Journal of Pharmacology</i> , 2005, 510, 69-74.	3.5	91
26	Requirement of the RNA-editing Enzyme ADAR2 for Normal Physiology in Mice. <i>Journal of Biological Chemistry</i> , 2011, 286, 18614-18622.	3.4	91
27	Telomere shortening reduces Alzheimer's disease amyloid pathology in mice. <i>Brain</i> , 2011, 134, 2044-2056.	7.6	90
28	Kappa-opioid receptors and relapse-like drinking in long-term ethanol-experienced rats. <i>Psychopharmacology</i> , 2000, 153, 93-102.	3.1	89
29	Evidence for alcohol anti-craving properties of memantine. <i>European Journal of Pharmacology</i> , 1996, 314, R1-R2.	3.5	87
30	Alcohol Self-administration in Two Rat Lines Selectively Bred for Extremes in Anxiety-related Behavior. <i>Neuropsychopharmacology</i> , 2002, 26, 729-736.	5.4	87
31	Every-other-day feeding extends lifespan but fails to delay many symptoms of aging in mice. <i>Nature Communications</i> , 2017, 8, 155.	12.8	87
32	Creatine improves health and survival of mice. <i>Neurobiology of Aging</i> , 2008, 29, 1404-1411.	3.1	85
33	MIM-Induced Membrane Bending Promotes Dendritic Spine Initiation. <i>Developmental Cell</i> , 2015, 33, 644-659.	7.0	84
34	Urocortin 3 Modulates Social Discrimination Abilities via Corticotropin-Releasing Hormone Receptor Type 2. <i>Journal of Neuroscience</i> , 2010, 30, 9103-9116.	3.6	83
35	Time Course of Acamprosate Action on Operant Ethanol Self-Administration after Ethanol Deprivation. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 862-868.	2.4	81
36	Ethanol and N -methyl- D -aspartate receptor complex interactions: a detailed drug discrimination study in the rat. <i>Psychopharmacology</i> , 1998, 135, 44-51.	3.1	80

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37	EuroPhenome: a repository for high-throughput mouse phenotyping data. <i>Nucleic Acids Research</i> , 2010, 38, D577-D585.	14.5	75
38	D $\alpha$ 1-deficient mice show less TH $\alpha$ 1-positive neurons in the ventral tegmental area and exhibit non $\alpha$ 1-motoric behavioural impairments. <i>Genes, Brain and Behavior</i> , 2010, 9, 305-317.	2.2	70
39	A robust and reliable non-invasive test for stress responsivity in mice. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 125.	2.0	70
40	Systemic First-Line Phenotyping. <i>Methods in Molecular Biology</i> , 2009, 530, 463-509.	0.9	70
41	<i>Pink1</i> -deficiency in mice impairs gait, olfaction and serotonergic innervation of the olfactory bulb. <i>Experimental Neurology</i> , 2012, 235, 214-227.	4.1	64
42	Assessing Cognition in Mice. <i>Current Protocols in Mouse Biology</i> , 2015, 5, 331-358.	1.2	61
43	Identification of genetic elements in metabolism by high-throughput mouse phenotyping. <i>Nature Communications</i> , 2018, 9, 288.	12.8	59
44	Iron homeostasis in the brain: complete iron regulatory protein 2 deficiency without symptomatic neurodegeneration in the mouse. <i>Nature Genetics</i> , 2006, 38, 967-969.	21.4	58
45	The German Mouse Clinic: A Platform for Systemic Phenotype Analysis of Mouse Models. <i>Current Pharmaceutical Biotechnology</i> , 2009, 10, 236-243.	1.6	56
46	Large-Scale Phenotyping of an Accurate Genetic Mouse Model of JNCL Identifies Novel Early Pathology Outside the Central Nervous System. <i>PLoS ONE</i> , 2012, 7, e38310.	2.5	56
47	Voluntary wheel running in mice increases the rate of neurogenesis without affecting anxiety-related behaviour in single tests. <i>BMC Neuroscience</i> , 2012, 13, 61.	1.9	53
48	A paternal methyl donor-rich diet altered cognitive and neural functions in offspring mice. <i>Molecular Psychiatry</i> , 2018, 23, 1345-1355.	7.9	53
49	Impact of IVC housing on emotionality and fear learning in male C3HeB/FeJ and C57BL/6J mice. <i>Mammalian Genome</i> , 2007, 18, 173-186.	2.2	51
50	<i>Srgap3</i> <sup>fl/fl</sup> mice present a neurodevelopmental disorder with schizophrenia $\alpha$ -related intermediate phenotypes. <i>FASEB Journal</i> , 2012, 26, 4418-4428.	0.5	51
51	Laboratory mouse housing conditions can be improved using common environmental enrichment without compromising data. <i>PLoS Biology</i> , 2018, 16, e2005019.	5.6	48
52	Withdrawal Symptoms in a Long-Term Model of Voluntary Alcohol Drinking in Wistar Rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 66, 143-151.	2.9	46
53	Broad AOX expression in a genetically tractable mouse model does not disturb normal physiology. <i>DMM Disease Models and Mechanisms</i> , 2017, 10, 163-171.	2.4	46
54	Abnormal Brain Iron Metabolism in <i>Irp2</i> Deficient Mice Is Associated with Mild Neurological and Behavioral Impairments. <i>PLoS ONE</i> , 2014, 9, e98072.	2.5	45

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55	Claudin-12 is not required for blood-brain barrier tight junction function. <i>Fluids and Barriers of the CNS</i> , 2019, 16, 30.	5.0	45
56	Introduction to the EQIPD quality system. <i>ELife</i> , 2021, 10, .	6.0	42
57	"Sighted C3H" mice - a tool for analysing the influence of vision on mouse behaviour?. <i>Frontiers in Bioscience - Landmark</i> , 2008, Volume, 5810.	3.0	41
58	MAPK Signaling Determines Anxiety in the Juvenile Mouse Brain but Depression-Like Behavior in Adults. <i>PLoS ONE</i> , 2012, 7, e35035.	2.5	41
59	Differential mRNA distribution of components of the ERK/MAPK signalling cascade in the adult mouse brain. <i>Journal of Comparative Neurology</i> , 2007, 500, 542-556.	1.6	40
60	Innovations in phenotyping of mouse models in the German Mouse Clinic. <i>Mammalian Genome</i> , 2012, 23, 611-622.	2.2	40
61	<i>M/R</i> 34a deficiency accelerates medulloblastoma formation <i>in vivo</i> . <i>International Journal of Cancer</i> , 2015, 136, 2293-2303.	5.1	40
62	Alterations in neuronal control of body weight and anxiety behavior by glutathione peroxidase 4 deficiency. <i>Neuroscience</i> , 2017, 357, 241-254.	2.3	38
63	Tests for Anxiety-Related Behavior in Mice. <i>Current Protocols in Mouse Biology</i> , 2015, 5, 291-309.	1.2	38
64	High Mobility Group N Proteins Modulate the Fidelity of the Cellular Transcriptional Profile in a Tissue- and Variant-specific Manner. <i>Journal of Biological Chemistry</i> , 2013, 288, 16690-16703.	3.4	37
65	Microphthalmia, parkinsonism, and enhanced nociception in Pitx3 416insG mice. <i>Mammalian Genome</i> , 2010, 21, 13-27.	2.2	36
66	A Broad Phenotypic Screen Identifies Novel Phenotypes Driven by a Single Mutant Allele in Huntington's Disease CAG Knock-In Mice. <i>PLoS ONE</i> , 2013, 8, e80923.	2.5	36
67	Interplay between H1 and HMGN epigenetically regulates OLIG1&2 expression and oligodendrocyte differentiation. <i>Nucleic Acids Research</i> , 2017, 45, 3031-3045.	14.5	36
68	Deletion of Glucose Transporter GLUT8 in Mice Increases Locomotor Activity. <i>Behavior Genetics</i> , 2008, 38, 396-406.	2.1	35
69	Pleiotropic effects in Eya3knockout mice. <i>BMC Developmental Biology</i> , 2008, 8, 118.	2.1	35
70	CIN85 regulates dopamine receptor endocytosis and governs behaviour in mice. <i>EMBO Journal</i> , 2010, 29, 2421-2432.	7.8	34
71	Neurobeachin, a Regulator of Synaptic Protein Targeting, Is Associated with Body Fat Mass and Feeding Behavior in Mice and Body-Mass Index in Humans. <i>PLoS Genetics</i> , 2012, 8, e1002568.	3.5	33
72	Long-term proteasomal inhibition in transgenic mice by UBB+1 expression results in dysfunction of central respiration control reminiscent of brainstem neuropathology in Alzheimer patients. <i>Acta Neuropathologica</i> , 2012, 124, 187-197.	7.7	33

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73	Understanding gene functions and disease mechanisms: Phenotyping pipelines in the German Mouse Clinic. <i>Behavioural Brain Research</i> , 2018, 352, 187-196.	2.2	31
74	Lifetime study in mice after acute low-dose ionizing radiation: a multifactorial study with special focus on cataract risk. <i>Radiation and Environmental Biophysics</i> , 2018, 57, 99-113.	1.4	30
75	The pathogenic LRRK2 R1441C mutation induces specific deficits modeling the prodromal phase of Parkinson's disease in the mouse. <i>Neurobiology of Disease</i> , 2017, 105, 179-193.	4.4	29
76	Urocortin 2 modulates aspects of social behaviour in mice. <i>Behavioural Brain Research</i> , 2012, 233, 331-336.	2.2	27
77	Activation of ERK/MAPK in the Lateral Amygdala of the Mouse is Required for Acquisition of a Fear-Potentiated Startle response. <i>Neuropsychopharmacology</i> , 2009, 34, 356-366.	5.4	26
78	Parkinson's disease motor symptoms rescue by CRISPRa reprogramming astrocytes into GABAergic neurons. <i>EMBO Molecular Medicine</i> , 2022, 14, e14797.	6.9	26
79	Conditional Reduction of Adult Born Doublecortin-Positive Neurons Reversibly Impairs Selective Behaviors. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 302.	2.0	25
80	Meis1 effects on motor phenotypes and the sensorimotor system in mice. <i>DMM Disease Models and Mechanisms</i> , 2017, 10, 981-991.	2.4	25
81	Long-term voluntary ethanol drinking increases expression of NMDA receptor 2B subunits in rat frontal cortex. <i>European Journal of Pharmacology</i> , 2003, 470, 33-36.	3.5	24
82	The mouse Trm1-like gene is expressed in neural tissues and plays a role in motor coordination and exploratory behaviour. <i>Gene</i> , 2007, 389, 174-185.	2.2	24
83	Male offspring born to mildly ZIKV-infected mice are at risk of developing neurocognitive disorders in adulthood. <i>Nature Microbiology</i> , 2018, 3, 1161-1174.	13.3	24
84	Genetic mouse models for behavioral analysis through transgenic RNAi technology. <i>Genes, Brain and Behavior</i> , 2008, 7, 821-830.	2.2	23
85	The Role of Fibroblast Growth Factor-Binding Protein 1 in Skin Carcinogenesis and Inflammation. <i>Journal of Investigative Dermatology</i> , 2018, 138, 179-188.	0.7	23
86	Expression of N-methyl-d-aspartate (NMDA) receptor subunits and splice variants in an animal model of long-term voluntary alcohol self-administration. <i>Drug and Alcohol Dependence</i> , 2008, 96, 16-21.	3.2	22
87	A comprehensive and comparative phenotypic analysis of the collaborative founder strains identifies new and known phenotypes. <i>Mammalian Genome</i> , 2020, 31, 30-48.	2.2	22
88	Extensive identification of genes involved in congenital and structural heart disorders and cardiomyopathy. , 2022, 1, 157-173.		22
89	cGMP-dependent protein kinase I, the circadian clock, sleep and learning. <i>Communicative and Integrative Biology</i> , 2009, 2, 298-301.	1.4	20
90	Crybb2 coding for $\beta$ 2-crystallin affects sensorimotor gating and hippocampal function. <i>Mammalian Genome</i> , 2013, 24, 333-348.	2.2	20

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91	Myoscape controls cardiac calcium cycling and contractility via regulation of L-type calcium channel surface expression. <i>Nature Communications</i> , 2016, 7, 11317.	12.8	20
92	Effects of amphetamine, morphine and dizocilpine (MK-801) on spontaneous alternation in the 8-arm radial maze. <i>Behavioural Brain Research</i> , 1996, 81, 53-59.	2.2	18
93	FGF/FGFR2 Signaling Regulates the Generation and Correct Positioning of Bergmann Glia Cells in the Developing Mouse Cerebellum. <i>PLoS ONE</i> , 2014, 9, e101124.	2.5	18
94	Release and Accumulation of Neurotransmitters in the Rat Brain: Acute Effects of Ethanol In Vitro and Effects of Long-Term Voluntary Ethanol Intake. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 704-709.	2.4	17
95	Dll1 Haploinsufficiency in Adult Mice Leads to a Complex Phenotype Affecting Metabolic and Immunological Processes. <i>PLoS ONE</i> , 2009, 4, e6054.	2.5	17
96	MTO1-Deficient Mouse Model Mirrors the Human Phenotype Showing Complex I Defect and Cardiomyopathy. <i>PLoS ONE</i> , 2014, 9, e114918.	2.5	17
97	A mouse model for intellectual disability caused by mutations in the X-linked 2â€™Oâ€™methyltransferase Ftsj1 gene. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 2083-2093.	3.8	17
98	Pleiotropic Functions for Transcription Factor Zscan10. <i>PLoS ONE</i> , 2014, 9, e104568.	2.5	16
99	Faim2 contributes to neuroprotection by erythropoietin in transient brain ischemia. <i>Journal of Neurochemistry</i> , 2018, 145, 258-270.	3.9	15
100	RNase H2 Loss in Murine Astrocytes Results in Cellular Defects Reminiscent of Nucleic Acid-Mediated Autoinflammation. <i>Frontiers in Immunology</i> , 2018, 9, 587.	4.8	14
101	Dose-dependent long-term effects of a single radiation event on behaviour and glial cells. <i>International Journal of Radiation Biology</i> , 2021, 97, 156-169.	1.8	14
102	Generation and Standardized, Systemic Phenotypic Analysis of Pou3f3L423P Mutant Mice. <i>PLoS ONE</i> , 2016, 11, e0150472.	2.5	14
103	Low catalytic activity is insufficient to induce disease pathology in triosephosphate isomerase deficiency. <i>Journal of Inherited Metabolic Disease</i> , 2019, 42, 839-849.	3.6	13
104	Crybb2 Mutations Consistently Affect Schizophrenia Endophenotypes in Mice. <i>Molecular Neurobiology</i> , 2019, 56, 4215-4230.	4.0	13
105	Serum Response Factor (SRF) Ablation Interferes with Acute Stress-Associated Immediate and Long-Term Coping Mechanisms. <i>Molecular Neurobiology</i> , 2017, 54, 8242-8262.	4.0	12
106	Female mice lacking Pald1 exhibit endothelial cell apoptosis and emphysema. <i>Scientific Reports</i> , 2017, 7, 15453.	3.3	12
107	Analysis of locomotor behavior in the German Mouse Clinic. <i>Journal of Neuroscience Methods</i> , 2018, 300, 77-91.	2.5	12
108	In-depth phenotyping reveals common and novel disease symptoms in a hemizygous knock-in mouse model (Mut-ko/ki) of mut-type methylmalonic aciduria. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2020, 1866, 165622.	3.8	12

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109	Fgf9 Y162C Mutation Alters Information Processing and Social Memory in Mice. <i>Molecular Neurobiology</i> , 2018, 55, 4580-4595.	4.0	11
110	A truncating <i>Aspm</i> allele leads to a complex cognitive phenotype and region-specific reductions in parvalbuminergic neurons. <i>Translational Psychiatry</i> , 2020, 10, 66.	4.8	11
111	The First <i>Scube3</i> Mutant Mouse Line with Pleiotropic Phenotypic Alterations. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 4035-4046.	1.8	9
112	Assessing Sociability, Social Memory, and Pup Retrieval in Mice. <i>Current Protocols in Mouse Biology</i> , 2017, 7, 287-305.	1.2	8
113	Standardized, systemic phenotypic analysis reveals kidney dysfunction as main alteration of <i>Kctd11</i> I27N mutant mice. <i>Journal of Biomedical Science</i> , 2017, 24, 57.	7.0	8
114	High-Throughput Mouse Phenotyping. <i>Neuromethods</i> , 2011, , 109-133.	0.3	7
115	Discriminative Stimulus Effects of Glutamate Release Inhibitors in Rats Trained to Discriminate Ethanol. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 59, 691-695.	2.9	6
116	Targeted Disruption of the Mouse <i>Npal3</i> Gene Leads to Deficits in Behavior, Increased IgE Levels, and Impaired Lung Function. <i>Cytogenetic and Genome Research</i> , 2009, 125, 186-200.	1.1	6
117	Does enamelin have pleiotropic effects on organs other than the teeth? Lessons from a phenotyping screen of two <i>enamelin</i> mutant mouse lines. <i>European Journal of Oral Sciences</i> , 2012, 120, 269-277.	1.5	6
118	Generation of Mice Lacking DUF1220 Protein Domains: Effects on Fecundity and Hyperactivity. <i>Mammalian Genome</i> , 2015, 26, 33-42.	2.2	5
119	Viable <i>Ednra</i> Y129F mice feature human mandibulofacial dysostosis with alopecia (MFDA) syndrome due to the homologue mutation. <i>Mammalian Genome</i> , 2016, 27, 587-598.	2.2	5
120	<i>Dusp8</i> affects hippocampal size and behavior in mice and humans. <i>Scientific Reports</i> , 2019, 9, 19483.	3.3	5
121	Posterior subcapsular cataracts are a late effect after acute exposure to 0.5% Gy ionizing radiation in mice. <i>International Journal of Radiation Biology</i> , 2021, 97, 529-540.	1.8	5
122	Characterising a homozygous two-exon deletion in <i>UQCRH</i> : comparing human and mouse phenotypes. <i>EMBO Molecular Medicine</i> , 2021, 13, e14397.	6.9	5
123	Analysis of Neuropsychiatric Disease-Related Functional Neuroanatomical Markers in Mice. <i>Current Protocols in Mouse Biology</i> , 2018, 8, 79-128.	1.2	3
124	Physiological relevance of the neuronal isoform of inositol-1,4,5-trisphosphate 3-kinases in mice. <i>Neuroscience Letters</i> , 2020, 735, 135206.	2.1	3
125	Polymorphisms in <i>CRYBB2</i> encoding $\beta$ 2-crystallin are associated with antisaccade performance and memory function. <i>Translational Psychiatry</i> , 2020, 10, 113.	4.8	3
126	Post-synaptic scaffold protein TANC2 in psychiatric and somatic disease risk. <i>DMM Disease Models and Mechanisms</i> , 2022, 15, .	2.4	3



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127	Diabetes type 2 risk gene Dusp8 is associated with altered sucrose reward behavior in mice and humans. <i>Brain and Behavior</i> , 2021, 11, e01928.	2.2	2
128	Mouse Genetics and Metabolic Mouse Phenotyping. , 2012, , 85-106.		1
129	Time Course of Acamprosate Action on Operant Ethanol Self-Administration after Ethanol Deprivation. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 862.	2.4	1
130	Complex Long-term Effects of Radiation on Adult Mouse Behavior. <i>Radiation Research</i> , 2021, 197, .	1.5	1
131	Phenotyping of Behavioral Characteristics. , 2014, , 1-6.		0