

Wim Crusio

List of Publications by Year in descending order

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169
papers

8,087
citations

61984

43
h-index

53230

85
g-index

196
all docs

196
docs citations

196
times ranked

7790
citing authors

#	ARTICLE	IF	CITATIONS
1	The Collaborative Cross, a community resource for the genetic analysis of complex traits. <i>Nature Genetics</i> , 2004, 36, 1133-1137.	21.4	1,034
2	Antidepressant-Like Effects of the Histone Deacetylase Inhibitor, Sodium Butyrate, in the Mouse. <i>Biological Psychiatry</i> , 2007, 62, 55-64.	1.3	462
3	The nature and identification of quantitative trait loci: a community's view. <i>Nature Reviews Genetics</i> , 2003, 4, 911-916.	16.3	390
4	Effects of unpredictable chronic mild stress on anxiety and depression-like behavior in mice. <i>Behavioural Brain Research</i> , 2006, 175, 43-50.	2.2	375
5	Knockout mice: simple solutions to the problems of genetic background and flanking genes. <i>Trends in Neurosciences</i> , 2002, 25, 336-340.	8.6	258
6	Radial-maze performance and structural variation of the hippocampus in mice: a correlation with mossy fibre distribution. <i>Brain Research</i> , 1987, 425, 182-185.	2.2	243
7	13-cis-retinoic acid suppresses hippocampal cell division and hippocampal-dependent learning in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 5111-5116.	7.1	197
8	Behavioral and neuroanatomical characterization of the <i>Fmr1</i> knockout mouse. <i>Hippocampus</i> , 2002, 12, 39-46.	1.9	196
9	Hippocampal mossy fibers and radial-maze learning in the mouse: A correlation with spatial working memory but not with non-spatial reference memory. <i>Neuroscience</i> , 1990, 34, 293-298.	2.3	195
10	Genetic dissection of mouse exploratory behaviour. <i>Behavioural Brain Research</i> , 2001, 125, 127-132.	2.2	162
11	Reproducibility and replicability of rodent phenotyping in preclinical studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 87, 218-232.	6.1	153
12	Social behavior deficits in the <i>Fmr1</i> mutant mouse. <i>Behavioural Brain Research</i> , 2006, 168, 172-175.	2.2	148
13	Genetic-Background Modulation of Core and Variable Autistic-Like Symptoms in <i>Fmr1</i> Knock-Out Mice. <i>PLoS ONE</i> , 2011, 6, e17073.	2.5	146
14	Behavioral responses to novelty and structural variation of the hippocampus in mice. II. Multivariate genetic analysis. <i>Behavioural Brain Research</i> , 1989, 32, 81-88.	2.2	140
15	<i>Fmr1</i> KO Mice as a Possible Model of Autistic Features. <i>Scientific World Journal</i> , The, 2006, 6, 1164-1176.	2.1	138
16	Functional implications of decreases in neurogenesis following chronic mild stress in mice. <i>Neuroscience</i> , 2007, 150, 251-259.	2.3	133
17	Using genetically-defined rodent strains for the identification of hippocampal traits relevant for two-way avoidance behavior: a non-invasive approach. <i>Experientia</i> , 1989, 45, 845-859.	1.2	131
18	Flanking gene and genetic background problems in genetically manipulated mice. <i>Biological Psychiatry</i> , 2004, 56, 381-385.	1.3	130

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19	Correlations between radial-maze learning and structural variations of septum and hippocampus in rodents. <i>Behavioural Brain Research</i> , 1995, 67, 29-41.	2.2	124
20	Gene-targeting studies: new methods, old problems. <i>Trends in Neurosciences</i> , 1996, 19, 186-187.	8.6	124
21	Agonistic behavior and unpredictable chronic mild stress in mice. <i>Behavior Genetics</i> , 2003, 33, 513-519.	2.1	123
22	Standards for the publication of mouse mutant studies. <i>Genes, Brain and Behavior</i> , 2009, 8, 1-4.	2.2	110
23	A Quantitative-Genetic Analysis of Hippocampal Variation in the Mouse. <i>Journal of Neurogenetics</i> , 1986, 3, 203-214.	1.4	99
24	Hippocampal mossy fiber distribution covaries with open-field habituation in the mouse. <i>Behavioural Brain Research</i> , 1987, 26, 153-158.	2.2	98
25	Water-maze learning in the mouse correlates with variation in hippocampal morphology. <i>Behavior Genetics</i> , 1988, 18, 153-165.	2.1	95
26	Covariations Between Hippocampal Mossy Fibres and Working and Reference Memory in Spatial and Non-spatial Radial Maze Tasks in Mice. <i>European Journal of Neuroscience</i> , 1993, 5, 1413-1420.	2.6	95
27	Rescue of fragile X syndrome phenotypes in Fmr1KO mice by a BKCa channel opener molecule. <i>Orphanet Journal of Rare Diseases</i> , 2014, 9, 124.	2.7	92
28	Early Social Enrichment Rescues Adult Behavioral and Brain Abnormalities in a Mouse Model of Fragile X Syndrome. <i>Neuropsychopharmacology</i> , 2015, 40, 1113-1122.	5.4	87
29	Behavioral responses to novelty and structural variation of the hippocampus in mice. I. Quantitative-genetic analysis of behavior in the open-field. <i>Behavioural Brain Research</i> , 1989, 32, 75-80.	2.2	77
30	Hippocampal mossy fiber distributions and intermale aggression in seven inbred mouse strains. <i>Brain Research</i> , 1994, 660, 167-169.	2.2	75
31	Learning spatial orientation tasks in the radial-maze and structural variation in the hippocampus in inbred mice. <i>Behavioral and Brain Functions</i> , 2005, 1, 3.	3.3	73
32	The genetic architecture of behavioural responses to novelty in mice. <i>Heredity</i> , 1986, 56, 55-63.	2.6	68
33	Hippocampal mossy fiber distributions in mice selected for aggression. <i>Brain Research</i> , 1994, 646, 145-148.	2.2	61
34	Further phenotypical characterisation of two substrains of C57BL/6J inbred mice differing by a spontaneous single-gene mutation. <i>Behavioural Brain Research</i> , 1998, 98, 39-43.	2.2	61
35	Dietary supplementation of omega-3 fatty acids rescues fragile X phenotypes in Fmr1-Ko mice. <i>Psychoneuroendocrinology</i> , 2014, 49, 119-129.	2.7	60
36	Behavioral and neuroanatomical characterization of FVB/N inbred mice. <i>Brain Research Bulletin</i> , 2002, 57, 41-47.	3.0	58

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37	Water maze and radial maze learning and the density of binding sites of glutamate, GABA, and serotonin receptors in the hippocampus of inbred mouse strains. <i>Hippocampus</i> , 2000, 10, 213-225.	1.9	57
38	Genetic Selection for Novelty-Induced Rearing Behavior in Mice Produces Changes in Hippocampal Mossy Fiber Distributions. <i>Journal of Neurogenetics</i> , 1989, 5, 87-93.	1.4	55
39	Early postnatal hyperthyroidism alters hippocampal circuitry and improves radial-maze learning in adult mice. <i>Journal of Neuroscience</i> , 1991, 11, 2102-2106.	3.6	53
40	Monogenic mouse models of social dysfunction: Implications for autism. <i>Behavioural Brain Research</i> , 2013, 251, 75-84.	2.2	52
41	Spatial and non-spatial spontaneous alternation and hippocampal mossy fibre distribution in nine inbred mouse strains. <i>Behavioural Brain Research</i> , 1991, 43, 197-202.	2.2	47
42	Chronic exposure to glufosinate-ammonium induces spatial memory impairments, hippocampal MRI modifications and glutamine synthetase activation in mice. <i>NeuroToxicology</i> , 2008, 29, 740-747.	3.0	46
43	A genetic-correlational study of hippocampal neurochemical variation and variation in exploratory activities of mice. <i>Behavioural Brain Research</i> , 1991, 43, 65-72.	2.2	43
44	Behavioural and neuroanatomical divergence between two sublines of C57BL/6J inbred mice. <i>Behavioural Brain Research</i> , 1991, 42, 93-97.	2.2	42
45	<scp>QTL</scp> and systems genetics analysis of mouse grooming and behavioral responses to novelty in an open field. <i>Genes, Brain and Behavior</i> , 2017, 16, 790-799.	2.2	40
46	Estimating heritabilities in quantitative behavior genetics: A station passed. <i>Behavioral and Brain Sciences</i> , 1990, 13, 127-128.	0.7	39
47	No correlations between spatial and non-spatial reference memory in a T-maze task and hippocampal mossy fibre distribution in the mouse. <i>Behavioural Brain Research</i> , 1990, 41, 251-259.	2.2	39
48	Neuroanatomical divergence between two substrains of C57BL/6J inbred mice entails differential radial-maze learning. <i>Brain Research</i> , 1994, 644, 352-356.	2.2	39
49	A genetic-correlational study of hippocampal structural variation and variation in exploratory activities of mice. <i>Behavioural Brain Research</i> , 1991, 43, 57-64.	2.2	38
50	The replicated diallel cross: A generalized method of analysis. <i>Behavior Genetics</i> , 1984, 14, 81-104.	2.1	37
51	Behavioral effects of ventilated micro-environment housing in three inbred mouse strains. <i>Physiology and Behavior</i> , 2009, 97, 334-340.	2.1	37
52	Genetic variation in the morphology of the septo-hippocampal cholinergic and GABAergic systems in mice: II. Morpho-behavioral correlations. , 1996, 6, 535-545.		35
53	Chronic inhibition of glutamine synthetase is not associated with impairment of learning and memory in mice. <i>Brain Research Bulletin</i> , 2002, 57, 11-15.	3.0	35
54	Transcriptome analysis of genes and gene networks involved in aggressive behavior in mouse and zebrafish. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 827-838.	1.7	35

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55	Sex-Dependent Changes in Social Behaviors in Motor Pre-Symptomatic R6/1 Mice. <i>PLoS ONE</i> , 2011, 6, e19965.	2.5	35
56	Inheritance of species-specific behaviors in the paradise fish (<i>Macropodus opercularis</i>): A diallel study. <i>Behavior Genetics</i> , 1990, 20, 487-498.	2.1	32
57	Hippocampal morphology and spatially related behavior in long-evans and CFY rats. <i>Hippocampus</i> , 1993, 3, 1-7.	1.9	31
58	Strain-Dependent Changes in Acoustic Startle Response and its Plasticity Across Adolescence in Mice. <i>Behavior Genetics</i> , 2009, 39, 623-631.	2.1	30
59	Pervasive and opposing effects of Unpredictable Chronic Mild Stress (UCMS) on hippocampal gene expression in BALB/cj and C57BL/6j mouse strains. <i>BMC Genomics</i> , 2015, 16, 262.	2.8	30
60	Age-specific autistic-like behaviors in heterozygous <i>Fmr1</i> KO female mice. <i>Autism Research</i> , 2017, 10, 1067-1078.	3.8	29
61	Hippocampal Variation between the Inbred Mouse Strains C3H/Hej and DBA/2: A Quantitative-genetic Analysis. <i>Journal of Neurogenetics</i> , 1985, 2, 389-401.	1.4	28
62	Early postnatal hyperthyroidism improves both working and reference memory in a spatial radial-maze task in adult mice. <i>Physiology and Behavior</i> , 1991, 50, 259-261.	2.1	28
63	Hippocampal morphology and open-field behavior in <i>Mus musculus domesticus</i> and <i>Mus spretus</i> inbred mice. <i>Behavior Genetics</i> , 1997, 27, 67-73.	2.1	28
64	Early development of social deficits in APP and APP-PS1 mice. <i>Neurobiology of Aging</i> , 2012, 33, 1002.e17-1002.e27.	3.1	28
65	Sex differences in gene expression patterns associated with the APOE4 allele. <i>F1000Research</i> , 2019, 8, 387.	1.6	28
66	Divergent levels of anxiety in mice selected for differences in sensitivity to a convulsant agent. <i>Physiology and Behavior</i> , 2000, 71, 517-523.	2.1	27
67	Genetic selection of mouse lines differing in sensitivity to a benzodiazepine receptor inverse agonist. <i>Brain Research</i> , 1998, 787, 85-90.	2.2	25
68	Heritability estimates in behavior genetics: Wasn't that station passed long ago?. <i>Behavioral and Brain Sciences</i> , 2012, 35, 361-362.	0.7	25
69	A QUANTITATIVE-GENETIC ANALYSIS OF HIPPOCAMPAL VARIATION IN THE MOUSE. <i>Journal of Neurogenetics</i> , 2007, 21, 197-208.	1.4	23
70	Y chromosomal effects on hippocampal mossy fiber distributions in mice selected for aggression. <i>Brain Research</i> , 1995, 682, 203-206.	2.2	22
71	Paw preference and intra-/infrapyramidal mossy fibers in the hippocampus of the mouse. <i>Behavior Genetics</i> , 1996, 26, 379-390.	2.1	21
72	Genetic Mouse Models of Alzheimer's Disease. <i>Neural Plasticity</i> , 2005, 12, 299-310.	2.2	20

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73	Nzb mouse: Hippocampal mossy fiber patterns and behavioral profiles of young and older animals. <i>Drug Development Research</i> , 1988, 15, 297-305.	2.9	19
74	Y-Chromosomal effects on discrimination learning and hippocampal asymmetry in mice. <i>Behavior Genetics</i> , 1989, 19, 543-549.	2.1	19
75	Genetic analysis of isolation-induced aggression. II. Postnatal environmental influences in AB mice. <i>Behavior Genetics</i> , 1993, 23, 391-394.	2.1	19
76	Prenatal effects of parity on behavioral ontogeny in mice. <i>Physiology and Behavior</i> , 1996, 59, 1171-1174.	2.1	18
77	Sex differences in gene expression patterns associated with the APOE4 allele. <i>F1000Research</i> , 2019, 8, 387.	1.6	18
78	Substrain divergence in C3H inbred mice. <i>Behavior Genetics</i> , 1988, 18, 671-674.	2.1	17
79	Selective advantage of fra (X) heterozygotes. <i>Human Genetics</i> , 1990, 86, 25-32.	3.8	17
80	A note on the effect of within-strain sample sizes on QTL mapping in recombinant inbred strain studies. <i>Genes, Brain and Behavior</i> , 2004, 3, 249-251.	2.2	17
81	Systems genetic analysis of hippocampal neuroanatomy and spatial learning in mice. <i>Genes, Brain and Behavior</i> , 2015, 14, 591-606.	2.2	17
82	Strain-specific development of the mossy fiber system in organotypic cultures of the mouse hippocampus. <i>Neuroscience Letters</i> , 1988, 87, 7-10.	2.1	16
83	Natural Selection on Hippocampal Circuitry Underlying Exploratory Behaviour in Mice: Quantitative-Genetic Analysis. , 1995, , 323-342.		16
84	Zinc-induced peripheral anosmia and exploratory behavior in two inbred mouse strains. <i>Physiology and Behavior</i> , 1978, 21, 779-784.	2.1	15
85	Mice selected for differences in sensitivity to a benzodiazepine receptor inverse agonist vary in intermale aggression. <i>Neurogenetics</i> , 1999, 2, 171-175.	1.4	15
86	Communication and social interaction in the cannabinoid type 1 receptor null mouse: Implications for autism spectrum disorder. <i>Autism Research</i> , 2021, 14, 1854-1872.	3.8	15
87	Zinc-induced peripheral anosmia and behavioral responses to novelty in mice: A quantitative-genetic analysis. <i>Behavioral and Neural Biology</i> , 1987, 48, 63-82.	2.2	14
88	Inheritance of Behavioral and Neuroanatomical Phenotypical Variance: Hybrid Mice Are Not Always More Stable Than Inbreds. <i>Behavior Genetics</i> , 2006, 36, 723-731.	2.1	13
89	Autistic-like behavioral effects of prenatal stress in juvenile Fmr1 mice: the relevance of sex differences and gene-environment interactions. <i>Scientific Reports</i> , 2022, 12, 7269.	3.3	13
90	Bi- and multivariate analyses of diallel crosses: A tool for the genetic dissection of neurobehavioral phenotypes. <i>Behavior Genetics</i> , 1993, 23, 59-67.	2.1	12

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91	The neurobehavioral genetics of aggression. <i>Behavior Genetics</i> , 1996, 26, 459-461.	2.1	12
92	Gene-Environment Interactions in Neurodevelopmental Disorders. <i>Neural Plasticity</i> , 2017, 2017, 1-2.	2.2	12
93	Common genetic signatures of Alzheimer's disease in Down Syndrome. <i>F1000Research</i> , 2020, 9, 1299.	1.6	12
94	A note on the analysis of reciprocal effects in diallel crosses. <i>Journal of Genetics</i> , 1987, 66, 177-185.	0.7	11
95	Genetic analysis of isolation-induced aggression in the mouse. III. Classical cross-breeding analysis of differences between two closely related inbred strains. <i>Behavioral and Neural Biology</i> , 1993, 59, 242-248.	2.2	11
96	Organization of motor and posture patterns in paradise fish (<i>Macropodus opercularis</i>): Environmental and genetic components of phenotypical correlation structures. <i>Behavior Genetics</i> , 1995, 25, 385-396.	2.1	11
97	Genetic Dissection of Learning and Memory in Mice. <i>Neural Plasticity</i> , 2004, 11, 217-240.	2.2	10
98	Prenatal exposure to alcohol does not affect radial maze learning and hippocampal mossy fiber sizes in three inbred strains of mouse. <i>Behavioral and Brain Functions</i> , 2005, 1, 5.	3.3	9
99	Comparative mRNA analysis of behavioral and genetic mouse models of aggression. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 427-436.	1.7	9
100	A multivariate quantitative-genetic analysis of behavioral development in mice. , 1998, 32, 339-351.		8
101	The genetics of exploratory behavior. , 2013, , 148-154.		8
102	A multivariate morphometric analysis of hippocampal anatomical variation in C57BL/6 and BALB/c chimeric mice. <i>Brain Research</i> , 1990, 535, 343-346.	2.2	7
103	Hippocampal morphology in the inbred mouse strains NZB and CBA/H and their reciprocal congenics for the nonpseudoautosomal region of the Y chromosome. <i>Behavior Genetics</i> , 1996, 26, 1-5.	2.1	7
104	Radial maze learning in two inbred mouse strains and their reciprocal congenics for the non-pseudoautosomal region of the Y chromosome1Published on the World Wide Web on 1 April 1999.1. <i>Brain Research</i> , 1999, 835, 68-73.	2.2	7
105	Chapter 4.4 Methodological considerations for testing learning in mice. <i>Handbook of Behavioral Neuroscience</i> , 1999, , 638-651.	0.0	7
106	Natural neurobiology and behavior of the mouse. , 2013, , 5-16.		7
107	Behavioral and neuroanatomical characterization of the <i>Fmr1</i> knockout mouse. <i>Hippocampus</i> , 2002, 12, 39.	1.9	7
108	My mouse has no phenotype. <i>Genes, Brain and Behavior</i> , 2002, 1, 71-71.	2.2	6

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109	Engaging high school students in neuroscience research -through an e-internship program. F1000Research, 2017, 6, 20.	1.6	6
110	Genetic architecture of numbers of fast and slow muscle fibres in the mouse soleus muscle. Heredity, 1984, 53, 643-647.	2.6	5
111	The neuropsychology of schizophrenia: A perspective from neurobehavioral genetics. Behavioral and Brain Sciences, 1991, 14, 23-24.	0.7	5
112	Are the fine-structural characteristics of mouse hippocampal mossy fiber synapses determined by the density of mossy fiber axons?. Neuroscience Letters, 1993, 158, 75-78.	2.1	5
113	Key issues in contemporary behavioral genetics. Current Opinion in Behavioral Sciences, 2015, 2, 89-95.	3.9	5
114	A quantitative trait locus on chromosome 1 modulates intermale aggression in mice. Genes, Brain and Behavior, 2018, 17, e12469.	2.2	5
115	Analysis of morphine responses in mice reveals a QTL on Chromosome 7. F1000Research, 2016, 5, 2156.	1.6	5
116	Common genetic signatures of Alzheimer's disease in Down Syndrome. F1000Research, 0, 9, 1299.	1.6	5
117	Introducing high school students to the Gene Ontology classification system. F1000Research, 2019, 8, 241.	1.6	5
118	Genes and cognition. Wiley Interdisciplinary Reviews: Cognitive Science, 2011, 2, 345-352.	2.8	4
119	Ethogram of the mouse. , 2013, , 17-22.		4
120	Treatment Approaches in Rodent Models for Autism Spectrum Disorder. Current Topics in Behavioral Neurosciences, 2015, 30, 325-340.	1.7	4
121	Introducing high school students to the Gene Ontology classification system. F1000Research, 0, 8, 241.	1.6	4
122	Analysis of morphine responses in mice reveals a QTL on Chromosome 7. F1000Research, 2016, 5, 2156.	1.6	4
123	Introducing high school students to the Gene Ontology classification system. F1000Research, 2019, 8, 241.	1.6	4
124	Genes, Brain and Behavior entering its second year. Genes, Brain and Behavior, 2003, 2, 1-2.	2.2	3
125	Ovarian Abnormalities in the Staggerer Mutant Mouse. Scientific World Journal, The, 2005, 5, 661-664.	2.1	3
126	Does a polymorphic glucocorticoid receptor explain inherited altered stress response and increased anxiety-type behaviors in a mouse population?. FASEB Journal, 2008, 22, 5-6.	0.5	3

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127	Active and passive avoidance. , 2013, , 291-298.		3
128	Hippocampal Mossy Fiber Distribution and Two-Way Avoidance Learning in Rats and Mice. <i>Advances in Behavioral Biology</i> , 1985, , 127-138.	0.2	3
129	Narcolepsy in Parkinson's disease with insulin resistance. <i>F1000Research</i> , 2020, 9, 1361.	1.6	3
130	COMPAR: A Computer Program for Iteratively Estimating Components of Variance in Crossbreeding Experiments. <i>Journal of Heredity</i> , 1991, 82, 359-359.	2.4	2
131	The sociopathy of sociobiology. <i>Behavioral and Brain Sciences</i> , 1995, 18, 552-552.	0.7	2
132	Radialmaze. , 2013, , 299-303.		2
133	Genetic Dissection of Variation in Hippocampal Intra- and Infrapyramidal Mossy Fibers in the Mouse. <i>Methods in Molecular Biology</i> , 2017, 1488, 419-430.	0.9	2
134	Engaging high school students in systems biology through an e-internship program. <i>F1000Research</i> , 2017, 6, 20.	1.6	2
135	A comparison between the full diallel cross and the simplified triple-test cross. <i>Theoretical and Applied Genetics</i> , 1986, 73, 27-30.	3.6	1
136	The hunting of the hippocampal function. <i>Behavioral and Brain Sciences</i> , 1996, 19, 767-768.	0.7	1
137	Neuroanatomy of cerebellum and olfactory bulb in a substrain of C57BL/6J inbred mice carrying a spontaneous mutation. <i>Physiology and Behavior</i> , 2001, 73, 827-831.	2.1	1
138	Genetic analysis and the targeting of hippocampal function. <i>Hippocampus</i> , 2002, 12, 2-3.	1.9	1
139	Genes, Brain and Behavior: Aiming for a new synthesis. <i>Genes, Brain and Behavior</i> , 2002, 1, 1-2.	2.2	1
140	Three successful years and a promising future for Genes, Brain and Behavior. <i>Genes, Brain and Behavior</i> , 2005, 4, 1-1.	2.2	1
141	P. Armitage and T. Colton (eds): <i>Encyclopedia of Biostatistics</i> . <i>Genes, Brain and Behavior</i> , 2007, 6, 304-304.	2.2	1
142	Behavioral phenotyping of mouse grooming and barbering. , 2013, , 195-204.		1
143	Reflexdevelopment. , 2013, , 88-96.		1
144	Cued and contextual fear conditioning. , 2013, , 315-324.		1

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145	Getting it right: learning and memory determines hand-preference behavior in the mouse. , 0, , 109-127.		1
146	Water navigation tasks. , 2013, , 277-290.		1
147	Introducing high school students to the Gene Ontology classification system. F1000Research, 0, 8, 241.	1.6	1
148	Narcolepsy in Parkinson's disease with insulin resistance. F1000Research, 0, 9, 1361.	1.6	1
149	Effects of Chronic Alcohol Consumption on Hippocampal Anatomy and Associated Behaviors in Three Inbred Strains of Mice. The Open Behavioral Science Journal, 2007, 1, 5-12.	0.8	1
150	Scribble Controls Social Motivation Behavior through the Regulation of the ERK/Mnk1 Pathway. Cells, 2022, 11, 1601.	4.1	1
151	Genetic effects on "environmental" measures: Consequences for behavior-genetic analysis. Behavioral and Brain Sciences, 1991, 14, 393-393.	0.7	0
152	Neuropsychological inference using a microphenological approach does not need a locality assumption. Behavioral and Brain Sciences, 1997, 20, 517-518.	0.7	0
153	Symposium 3: What Genetically-Defined Animals can Teach us About What is Being Learned in Common Laboratory Tasks. Neural Plasticity, 1999, 6, 14-17.	2.2	0
154	Behavioral neurogenetics beyond determinism. Behavioral and Brain Sciences, 1999, 22, 890-891.	0.7	0
155	The sociobiology of sociopathy: An alternative hypothesis. Behavioral and Brain Sciences, 2004, 27, .	0.7	0
156	P. McGuffin, M.J. Owen and I. I. Gottesman (eds): Psychiatric Genetics and Genomics. Genes, Brain and Behavior, 2004, 3, 186-186.	2.2	0
157	Books in short.. Genes, Brain and Behavior, 2006, 5, 304-304.	2.2	0
158	Books in short. Genes, Brain and Behavior, 2007, 6, 208-208.	2.2	0
159	Adult Neurogenesis. Genes, Brain and Behavior, 2008, 7, 831-832.	2.2	0
160	Handbook of Statistical Genetics. Genes, Brain and Behavior, 2008, 7, 832-832.	2.2	0
161	Books in short. Genes, Brain and Behavior, 2012, 11, 374-374.	2.2	0
162	Other mazes. , 0, , 304-314.		0

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163	Mouse models of stress-induced depression-like behavior: stress vulnerability and antidepressant response as traits. , 0, , 179-194.		0
164	Strains, SNPs, and selected lines: genetic factors influencing variation in murine anxiety-like behavior. , 0, , 155-162.		0
165	Huntington's disease. , 0, , 436-446.		0
166	Developing mouse models of neurobehavioral disorders. , 0, , 4-17.		0
167	Behavioral and Brain Functions at 15. Behavioral and Brain Functions, 2020, 16, 8.	3.3	0
168	Radial Maze. , 2010, , 1111-1111.		0
169	Narcolepsy in Parkinson's disease with insulin resistance. F1000Research, 0, 9, 1361.	1.6	0