Mathias V Schmidt

List of Publications by Year
in descending order

143 papers	8,694 citations	30070 54 h-index	51608 86 g-index
152 all docs	152 docs citations	152 times ranked	11635 citing authors

#	Article	IF	Citations
1	Mismatch or cumulative stress: Toward an integrated hypothesis of programming effects. Physiology and Behavior, 2012, 106, 691-700.	2.1	322
2	Stress, genes and the mechanism of programming the brain for later life. Neuroscience and Biobehavioral Reviews, 2005, 29, 271-281.	6.1	313
3	The Role of m6A/m-RNA Methylation in Stress Response Regulation. Neuron, 2018, 99, 389-403.e9.	8.1	293
4	Stress resilience during the coronavirus pandemic. European Neuropsychopharmacology, 2020, 35, 12-16.	0.7	285
5	FK506 Binding Protein 5 Shapes Stress Responsiveness: Modulation of Neuroendocrine Reactivity and Coping Behavior. Biological Psychiatry, 2011, 70, 928-936.	1.3	235
6	The postnatal development of the hypothalamicâ€“pituitaryâ€“adrenal axis in the mouse. International Journal of Developmental Neuroscience, 2003, 21, 125-132.	1.6	223
7	The impact of the prolonged COVID-19 pandemic on stress resilience and mental health: A critical review across waves. European Neuropsychopharmacology, 2022, 55, 22-83.	0.7	200
8	The involvement of FK506-binding protein 51 (FKBP5) in the behavioral and neuroendocrine effects of chronic social defeat stress. Neuropharmacology, 2012, 62, 332-339.	4.1	195
9	The Neuronal Transporter Gene SLC6A15 Confers Risk to Major Depression. Neuron, 2011, 70, 252-265.	8.1	189
10	Selective inhibitors of the FK506-binding protein 51 by induced fit. Nature Chemical Biology, 2015, 11, 33-37.	8.0	188
11	Persistent neuroendocrine and behavioral effects of a novel, etiologically relevant mouse paradigm for chronic social stress during adolescence. Psychoneuroendocrinology, 2007, 32, 417-429.	2.7	177
12	Expression and Regulation of the Fkbp5 Gene in the Adult Mouse Brain. PLoS ONE, 2011, 6, e16883.	2.5	171
13	Animal models for depression and the mismatch hypothesis of disease. Psychoneuroendocrinology, 2011, 36, 330-338.	2.7	156
14	Forebrain CRF₁Modulates Early-Life Stress-Programmed Cognitive Deficits. Journal of Neuroscience, 2011, 31, 13625-13634.	3.6	154
15	Long-term behavioral and neuroendocrine alterations following chronic social stress in mice: Implications for stress-related disorders. Hormones and Behavior, 2008, 53, 386-394.	2.1	153
16	Early life stress paradigms in rodents: potential animal models of depression?. Psychopharmacology, 2011, 214, 131-140.	3.1	153
17	Association of FKBP51 with Priming of Autophagy Pathways and Mediation of Antidepressant Treatment Response: Evidence in Cells, Mice, and Humans. PLoS Medicine, 2014, 11, e1001755.	8.4	141
18	Forebrain CRHR1 deficiency attenuates chronic stress-induced cognitive deficits and dendritic remodeling. Neurobiology of Disease, 2011, 42, 300-310.	4.4	138

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19	Animal models of PTSD: a challenge to be met. Molecular Psychiatry, 2019, 24, 1135-1156.	7.9	138
20	Evidence supporting the match/mismatch hypothesis of psychiatric disorders. European Neuropsychopharmacology, 2014, 24, 907-918.	0.7	125
21	Nectin-3 links CRHR1 signaling to stress-induced memory deficits and spine loss. Nature Neuroscience, 2013, 16, 706-713.	14.8	123
22	Chronic social stress during adolescence induces cognitive impairment in aged mice. Hippocampus, 2010, 20, 540-549.	1.9	120
23	Chronic CRH depletion from GABAergic, long-range projection neurons in the extended amygdala reduces dopamine release and increases anxiety. Nature Neuroscience, 2018, 21, 803-807.	14.8	106
24	An adverse early life environment can enhance stress resilience in adulthood. Psychoneuroendocrinology, 2017, 78, 213-221.	2.7	103
25	Genetic Differences in the Immediate Transcriptome Response to Stress Predict Risk-Related Brain Function and Psychiatric Disorders. Neuron, 2015, 86, 1189-1202.	8.1	102
26	The HPA system during the postnatal development of CD1 mice and the effects of maternal deprivation. Developmental Brain Research, 2002, 139, 39-49.	1.7	100
27	Stress-induced metaplasticity: From synapses to behavior. Neuroscience, 2013, 250, 112-120.	2.3	100
28	Earlyâ€life stressâ€induced anxietyâ€related behavior in adult mice partially requires forebrain corticotropinâ€releasing hormone receptor 1. European Journal of Neuroscience, 2012, 36, 2360-2367.	2.6	91
29	Pharmacological Inhibition of the Psychiatric Risk Factor FKBP51 Has Anxiolytic Properties. Journal of Neuroscience, 2015, 35, 9007-9016.	3.6	90
30	A novel chronic social stress paradigm in female mice. Hormones and Behavior, 2010, 57, 415-420.	2.1	89
31	Stress during a Critical Postnatal Period Induces Region-Specific Structural Abnormalities and Dysfunction of the Prefrontal Cortex via CRF1. Neuropsychopharmacology, 2015, 40, 1203-1215.	5.4	88
32	The Prospect of FKBP51 as a Drug Target. ChemMedChem, 2012, 7, 1351-1359.	3.2	86
33	Chaperoning epigenetics: FKBP51 decreases the activity of DNMT1 and mediates epigenetic effects of the antidepressant paroxetine. Science Signaling, 2015, 8, ra119.	3.6	85
34	High susceptibility to chronic social stress is associated with a depression-like phenotype. Psychoneuroendocrinology, 2010, 35, 635-643.	2.7	83
35	Urocortin 3 Modulates Social Discrimination Abilities via Corticotropin-Releasing Hormone Receptor Type 2. Journal of Neuroscience, 2010, 30, 9103-9116.	3.6	83
36	Individual Stress Vulnerability Is Predicted by Short-Term Memory and AMPA Receptor Subunit Ratio in the Hippocampus. Journal of Neuroscience, 2010, 30, 16949-16958.	3.6	83

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37	FKBP5/FKBP51 enhances autophagy to synergize with antidepressant action. Autophagy, 2015, 11, 578-580.	9.1	83
38	Animal Models of Stress Vulnerability and Resilience in Translational Research. Current Psychiatry Reports, 2012, 14, 159-165.	4.5	82
39	Stress-responsive FKBP51 regulates AKT2-AS160 signaling and metabolic function. Nature Communications, 2017, 8, 1725.	12.8	82
40	Metabolic Signals Modulate Hypothalamicâ€Pituitaryâ€Adrenal Axis Activation During Maternal Separation of the Neonatal Mouse. Journal of Neuroendocrinology, 2006, 18, 865-874.	2.6	81
41	Chronic Stress and Individual Vulnerability. Annals of the New York Academy of Sciences, 2008, 1148, 174-183.	3.8	76
42	Prefrontal Cortex Corticotropin-Releasing Factor Receptor 1 Conveys Acute Stress-Induced Executive Dysfunction. Biological Psychiatry, 2016, 80, 743-753.	1.3	74
43	Postnatal Glucocorticoid Excess Due to Pituitary Glucocorticoid Receptor Deficiency: Differential Short- and Long-Term Consequences. Endocrinology, 2009, 150, 2709-2716.	2.8	69
44	Blockade of corticotropinâ€releasing hormone receptor 1 attenuates earlyâ€life stressâ€induced synaptic abnormalities in the neonatal hippocampus. Hippocampus, 2014, 24, 528-540.	1.9	68
45	Interplay between diet-induced obesity and chronic stress in mice: potential role of FKBP51. Journal of Endocrinology, 2014, 222, 15-26.	2.6	68
46	Maternal high-fat diet acts as a stressor increasing maternal glucocorticoidsâ€™ signaling to the fetus and disrupting maternal behavior and brain activation in C57BL/6J mice. Psychoneuroendocrinology, 2015, 60, 138-150.	2.7	66
47	Tumor suppressor down-regulated in renal cell carcinoma 1 (DRR1) is a stress-induced actin bundling factor that modulates synaptic efficacy and cognition. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 17213-17218.	7.1	64
48	Hippocampal neuroligin-2 links early-life stress with impaired social recognition and increased aggression in adult mice. Psychoneuroendocrinology, 2015, 55, 128-143.	2.7	63
49	Homer1/mGluR5 Activity Moderates Vulnerability to Chronic Social Stress. Neuropsychopharmacology, 2015, 40, 1222-1233.	5.4	63
50	Molecular evidence of synaptic pathology in the CA1 region in schizophrenia. NPJ Schizophrenia, 2016, 2, 16022.	3.6	62
51	Molecular mechanisms of early life stressâ€”Lessons from mouse models. Neuroscience and Biobehavioral Reviews, 2010, 34, 845-852.	6.1	60
52	Homer1 Mediates Acute Stress-Induced Cognitive Deficits in the Dorsal Hippocampus. Journal of Neuroscience, 2013, 33, 3857-3864.	3.6	60
53	Early-life adversity programs emotional functions and the neuroendocrine stress system: the contribution of nutrition, metabolic hormones and epigenetic mechanisms. Stress, 2015, 18, 328-342.	1.8	59
54	Forebrain glutamatergic, but not GABAergic, neurons mediate anxiogenic effects of the glucocorticoid receptor. Molecular Psychiatry, 2017, 22, 466-475.	7.9	58

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55	Pituitary glucocorticoid receptor deletion reduces vulnerability to chronic stress. Psychoneuroendocrinology, 2011, 36, 579-587.	2.7	56
56	FKBP51 inhibits GSK3Î² and augments the effects of distinct psychotropic medications. Molecular Psychiatry, 2016, 21, 277-289.	7.9	55
57	Suppressed Calbindin Levels in Hippocampal Excitatory Neurons Mediate Stress-Induced Memory Loss. Cell Reports, 2017, 21, 891-900.	6.4	52
58	The co-chaperone Fkbp5 shapes the acute stress response in the paraventricular nucleus of the hypothalamus of male mice. Molecular Psychiatry, 2021, 26, 3060-3076.	7.9	52
59	Differences in FKBP51 Regulation Following Chronic Social Defeat Stress Correlate with Individual Stress Sensitivity: Influence of Paroxetine Treatment. Neuropsychopharmacology, 2012, 37, 2797-2808.	5.4	51
60	Social dominance mediates behavioral adaptation to chronic stress in a sex-specific manner. ELife, 2020, 9, .	6.0	51
61	Stress-primed secretory autophagy promotes extracellular BDNF maturation by enhancing MMP9 secretion. Nature Communications, 2021, 12, 4643.	12.8	50
62	Hippocampal Neuroligin-2 Overexpression Leads to Reduced Aggression and Inhibited Novelty Reactivity in Rats. PLoS ONE, 2013, 8, e56871.	2.5	46
63	The stress regulator FKBP51: a novel and promising druggable target for the treatment of persistent pain states across sexes. Pain, 2018, 159, 1224-1234.	4.2	46
64	Gene expression profiling following maternal deprivation: Involvement of the brain renin-angiotensin system. Frontiers in Molecular Neuroscience, 2009, 2, 1.	2.9	45
65	Fractionated manganese injections: effects on MRI contrast enhancement and physiological measures in C57BL/6 mice. NMR in Biomedicine, 2010, 23, 913-921.	2.8	45
66	Heterozygosity for the Mood Disorder-Associated Variant Gln460Arg Alters P2X7 Receptor Function and Sleep Quality. Journal of Neuroscience, 2017, 37, 11688-11700.	3.6	44
67	Anxiety Associated Increased CpG Methylation in the Promoter of Asb1: A Translational Approach Evidenced by Epidemiological and Clinical Studies and a Murine Model. Neuropsychopharmacology, 2018, 43, 342-353.	5.4	43
68	Focus on FKBP51: A molecular link between stress and metabolic disorders. Molecular Metabolism, 2019, 29, 170-181.	6.5	43
69	Single-cell molecular profiling of all three components of the HPA axis reveals adrenal ABCB1 as a regulator of stress adaptation. Science Advances, 2021, 7, .	10.3	42
70	Mineralocorticoid receptors dampen glucocorticoid receptor sensitivity to stress via regulation of FKBP5. Cell Reports, 2021, 35, 109185.	6.4	42
71	Deficiency of <scp>FK</scp>506â€binding protein (<scp>FKBP</scp>) 51 alters sleep architecture and recovery sleep responses to stress in mice. Journal of Sleep Research, 2014, 23, 176-185.	3.2	41
72	Early life stress determines the effects of glucocorticoids and stress on hippocampal function: Electrophysiological and behavioral evidence respectively. Neuropharmacology, 2018, 133, 307-318.	4.1	41

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73	Ketamine exerts its sustained antidepressant effects via cell-type-specific regulation of Kcnq2. Neuron, 2022, 110, 2283-2298.e9.	8.1	40
74	Fkbp52 heterozygosity alters behavioral, endocrine and neurogenetic parameters under basal and chronic stress conditions in mice. Psychoneuroendocrinology, 2012, 37, 2009-2021.	2.7	35
75	Protection against chemotherapy-induced cytotoxicity by cyclin-dependent kinase inhibitors (CKI) in CKI-responsive cells compared with CKI-unresponsive cells. Oncogene, 2001, 20, 6164-6171.	5.9	34
76	Prenatal Exposure to Maternal Obesity Alters Anxiety and Stress Coping Behaviors in Aged Mice. Neuroendocrinology, 2016, 103, 354-368.	2.5	34
77	Neuropeptide Y mediates the initial hypothalamicâ€“pituitaryâ€“adrenal response to maternal separation in the neonatal mouse. Journal of Endocrinology, 2008, 197, 421-427.	2.6	33
78	Thermal and morphological behavior of chitosan/PEO blends containing gold nanoparticles. Experimental and theoretical studies. Carbohydrate Polymers, 2016, 144, 315-329.	10.2	33
79	Deletion of CRH From GABAergic Forebrain Neurons Promotes Stress Resilience and Dampens Stress-Induced Changes in Neuronal Activity. Frontiers in Neuroscience, 2019, 13, 986.	2.8	32
80	Acute antidepressant treatment differently modulates ERK/MAPK activation in neurons and astrocytes of the adult mouse prefrontal cortex. Neuroscience, 2013, 232, 161-168.	2.3	31
81	Depletion of FKBP51 in Female Mice Shapes HPA Axis Activity. PLoS ONE, 2014, 9, e95796.	2.5	31
82	Chronic social defeat stress in female mice leads to sex-specific behavioral and neuroendocrine effects. Stress, 2021, 24, 168-180.	1.8	31
83	A Single Episode of Restraint Stress Regulates Central Corticotrophinâ€Releasing Hormone Receptor Expression and Binding in Specific Areas of the Mouse Brain. Journal of Neuroendocrinology, 2009, 21, 473-480.	2.6	30
84	Nectin-3 modulates the structural plasticity of dentate granule cells and long-term memory. Translational Psychiatry, 2017, 7, e1228-e1228.	4.8	30
85	Tactile modulation of memory and anxiety requires dentate granule cells along the dorsoventral axis. Nature Communications, 2020, 11, 6045.	12.8	30
86	Pharmacological Modulation of the Psychiatric Risk Factor FKBP51 Alters Efficiency of Common Antidepressant Drugs. Frontiers in Behavioral Neuroscience, 2018, 12, 262.	2.0	29
87	Differential disinhibition of the neonatal hypothalamic- pituitary-adrenal axis in brain-specific CRH receptorâ€ƒ1-knockout mice. European Journal of Neuroscience, 2006, 24, 2291-2298.	2.6	28
88	Blunted HPA axis reactivity reveals glucocorticoid system dysbalance in a mouse model of high anxiety-related behavior. Psychoneuroendocrinology, 2014, 48, 41-51.	2.7	28
89	Common genes associated with antidepressant response in mouse and man identify key role of glucocorticoid receptor sensitivity. PLoS Biology, 2017, 15, e2002690.	5.6	28
90	Ontogeny of the HPA axis of the CD1 mouse following 24 h maternal deprivation at pnd 3. International Journal of Developmental Neuroscience, 2010, 28, 217-224.	1.6	26

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91	Convergent animal and human evidence suggests the activin/inhibin pathway to be involved in antidepressant response. Translational Psychiatry, 2012, 2, e177-e177.	4.8	26
92	A role for synapsin in FKBP51 modulation of stress responsiveness: Convergent evidence from animal and human studies. Psychoneuroendocrinology, 2015, 52, 43-58.	2.7	26
93	Developmental ORIgins of Healthy and Unhealthy AgeiNg: The Role of Maternal Obesity - Introduction to DORIAN. Obesity Facts, 2014, 7, 130-151.	3.4	25
94	The stress-inducible actin-interacting protein DRR1 shapes social behavior. Psychoneuroendocrinology, 2014, 48, 98-110.	2.7	25
95	Mice selected for extremes in stress reactivity reveal key endophenotypes of major depression: A translational approach. Psychoneuroendocrinology, 2014, 49, 229-243.	2.7	24
96	Chronic social stress during adolescence in mice alters fat distribution in late life: Prevention by antidepressant treatment. Stress, 2009, 12, 89-94.	1.8	23
97	Identification of mineralocorticoid receptor target genes in the mouse hippocampus. Journal of Neuroendocrinology, 2019, 31, e12735.	2.6	22
98	Tauopathy Differentially Affects Cell Adhesion Molecules in Mouse Brain: Early Down-Regulation of Nectin-3 in Stratum Lacunosum Moleculare. PLoS ONE, 2013, 8, e63589.	2.5	21
99	Chronic social stress during adolescence: Interplay of paroxetine treatment and ageing. Neuropharmacology, 2013, 72, 38-46.	4.1	19
100	Differential Expression of c-fos and Tyrosine Hydroxylase mRNA in the Adrenal Gland of the Infant Rat: Evidence for an Adrenal Hyporesponsive Period. Endocrinology, 2002, 143, 1717-1725.	2.8	19
101	The stress susceptibility factor FKBP51 controls S-ketamine-evoked release of mBDNF in the prefrontal cortex of mice. Neurobiology of Stress, 2020, 13, 100239.	4.0	18
102	A Polymorphism in the Crhr1 Gene Determines Stress Vulnerability in Male Mice. Endocrinology, 2014, 155, 2500-2510.	2.8	17
103	Type 2 diabetes risk gene Dusp8 regulates hypothalamic Jnk signaling and insulin sensitivity. Journal of Clinical Investigation, 2020, 130, 6093-6108.	8.2	17
104	Pharmacological validation of a novel home cage activity counter in mice. Journal of Neuroscience Methods, 2007, 162, 180-186.	2.5	16
105	The amino acid transporter SLC6A15 is a regulator of hippocampal neurochemistry and behavior. Journal of Psychiatric Research, 2015, 68, 261-269.	3.1	16
106	Ontogeny of steroid receptor coactivators in the hippocampus and their role in regulating postnatal HPA axis function. Brain Research, 2007, 1174, 1-6.	2.2	14
107	The interplay of conditional NCAM-knockout and chronic unpredictable stress leads to increased aggression in mice. Stress, 2013, 16, 647-654.	1.8	13
108	The social instability stress paradigm in rat and mouse: A systematic review of protocols, limitations, and recommendations. Neurobiology of Stress, 2021, 15, 100410.	4.0	12

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109	FKBP51 in the Oval Bed Nucleus of the Stria Terminalis Regulates Anxiety-Like Behavior. ENeuro, 2021, 8, ENEURO.0425-21.2021.	1.9	12
110	High-Speed imaging reveals opposing effects of chronic stress and antidepressants on neuronal activity propagation through the hippocampal trisynaptic circuit. Frontiers in Neural Circuits, 2015, 9, 70.	2.8	10
111	Novel experimental models and paradigms for neuropsychiatric disorders: Editorial. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 1355-1356.	4.8	9
112	Hippocampal Homer1 Levels Influence Motivational Behavior in an Operant Conditioning Task. PLoS ONE, 2014, 9, e85975.	2.5	9
113	Enriched environment impacts trimethylthiazolineâ€induced anxietyâ€related behavior and immediate early gene expression: critical role of <scp>C</scp>rhr1. European Journal of Neuroscience, 2014, 40, 2691-2700.	2.6	9
114	Deciphering the spatio-temporal expression and stress regulation of Fam107B, the paralog of the resilience-promoting protein DRR1 in the mouse brain. Neuroscience, 2015, 290, 147-158.	2.3	9
115	Stress dynamically regulates co-expression networks of glucocorticoid receptor-dependent MDD and SCZ risk genes. Translational Psychiatry, 2019, 9, 41.	4.8	9
116	Assessing Sociability, Social Memory, and Pup Retrieval in Mice. Current Protocols in Mouse Biology, 2017, 7, 287-305.	1.2	8
117	Stress-Hyporesponsive Period. , 2019, , 49-56.		8
118	Loss of the psychiatric risk factor SLC6A15 is associated with increased metabolic functions in primary hippocampal neurons. European Journal of Neuroscience, 2021, 53, 390-401.	2.6	8
119	The co-chaperone FKBP51 modulates HPA axis activity and age-related maladaptation of the stress system in pituitary proopiomelanocortin cells. Psychoneuroendocrinology, 2022, 138, 105670.	2.7	8
120	Mediobasal hypothalamic FKBP51 acts as a molecular switch linking autophagy to whole-body metabolism. Science Advances, 2022, 8, eabi4797.	10.3	8
121	Tricyclic antidepressants target FKBP51 SUMOylation to restore glucocorticoid receptor activity. Molecular Psychiatry, 2022, 27, 2533-2545.	7.9	8
122	Corticosteroid receptors and HPA-axis regulation. Handbook of Behavioral Neuroscience, 2005, , 265-294.	0.0	7
123	Increased Glyoxalase-1 Levels in Fkbp5 Knockout Mice Caused by Glyoxalase-1 Gene Duplication. G3: Genes, Genomes, Genetics, 2013, 3, 1311-1313.	1.8	7
124	FKBP5/FKBP51 on weight watch: central FKBP5 links regulatory WIPI protein networks to autophagy and metabolic control. Autophagy, 2022, 18, 2756-2758.	9.1	7
125	The long N-terminus of the human monocarboxylate transporter 8 is a target of ubiquitin-dependent proteasomal degradation which regulates protein expression and oligomerization capacity. Molecular and Cellular Endocrinology, 2016, 434, 278-287.	3.2	6
126	Chronic Stress Reduces Nectin-1 mRNA Levels and Disrupts Dendritic Spine Plasticity in the Adult Mouse Perirhinal Cortex. Frontiers in Cellular Neuroscience, 2018, 12, 67.	3.7	6

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127	MMP9 mRNA is a potential diagnostic and treatment monitoring marker for PTSD: Evidence from mice and humans. European Neuropsychopharmacology, 2021, 51, 20-32.	0.7	6
128	Splintered by Stress. Scientific American Mind, 2011, 22, 22-29.	0.0	5
129	High-fat diet during pregnancy acts as a stressor increasing maternal glucocorticoidsâ€™ signaling to the fetus and disrupting maternal behavior in a mouse model. Psychoneuroendocrinology, 2015, 61, 10.	2.7	5
130	Editorial: Molecular Mechanisms for Reprogramming Hippocampal Development and Function by Early-Life Stress. Frontiers in Molecular Neuroscience, 2016, 9, 6.	2.9	5
131	Stress resilience as a consequence of early-life adversity. , 2020, , 149-164.		5
132	Lack of FKBP51 Shapes Brain Structure and Connectivity in Male Mice. Journal of Magnetic Resonance Imaging, 2021, 53, 1358-1365.	3.4	5
133	Animal models of anxiety. Drug Discovery Today: Disease Models, 2006, 3, 369-374.	1.2	4
134	The bio-distribution of the antidepressant clomipramine is modulated by chronic stress in mice: effects on behavior. Frontiers in Behavioral Neuroscience, 2014, 8, 445.	2.0	4
135	In search of the biological basis of mood disorders: Exploring out of the mainstream. Psychoneuroendocrinology, 2011, 36, 305-307.	2.7	3
136	Expression and glucocorticoid-dependent regulation of the stress-inducible protein DRR1 in the mouse adult brain. Brain Structure and Function, 2018, 223, 4039-4052.	2.3	3
137	Stress at its best: the 1st Munich Winter Conference On Stress. Stress, 2018, 21, 382-383.	1.8	2
138	Frontiers of stress research: the 2nd Munich Winter Conference on Stress. Stress, 2021, 24, 121-122.	1.8	2
139	Promises and Pitfalls of the New Era of Computational Behavioral Neuroscience. Biological Psychiatry, 2021, 89, 845-846.	1.3	2
140	Circadian geneâ€‰Ã—â€‰environment perturbations influence alcohol drinking inCryptochromeâ€deficient mice. Addiction Biology, 2022, 27, e13105.	2.6	1
141	Corrigendum to â€œThe postnatal development of the hypothalamic-pituitary-adrenal axis in the mouseâ€• [Int. J. Dev. Neurosci. 23 (2003) 125-132]. International Journal of Developmental Neuroscience, 2006, 24, 293-293.	1.6	0
142	Polymer-Based Nanocomposites: In Situ Generation and Immobilization of Gold Nanoparticles on Poly(N-vinyl-2-pyrrolidone) and Poly(Îµ-caprolactone) Thin Films. Journal of Nanoscience and Nanotechnology, 2017, 17, 9074-9080.	0.9	0
143	EJN stress, brain and behaviour special issue. European Journal of Neuroscience, 2022, 55, 2053-2057.	2.6	0