

Urs Meyer

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

12,308
citations

20817

60
h-index

27406

106
g-index

127
all docs

127
docs citations

127
times ranked

10264
citing authors

#	ARTICLE	IF	CITATIONS
1	Late prenatal immune activation in mice induces transgenerational effects via the maternal and paternal lineages. <i>Cerebral Cortex</i> , 2023, 33, 2273-2286.	2.9	1
2	Double trouble: Prenatal immune activation in stress sensitive offspring. <i>Brain, Behavior, and Immunity</i> , 2022, 99, 3-8.	4.1	1
3	Adolescence is a sensitive period for prefrontal microglia to act on cognitive development. <i>Science Advances</i> , 2022, 8, eabi6672.	10.3	40
4	Neuronal activity increases translocator protein (TSPO) levels. <i>Molecular Psychiatry</i> , 2021, 26, 2025-2037.	7.9	70
5	Epigenetic Modifications in Schizophrenia and Related Disorders: Molecular Scars of Environmental Exposures and Source of Phenotypic Variability. <i>Biological Psychiatry</i> , 2021, 89, 215-226.	1.3	89
6	Increased levels of midbrain immune-related transcripts in schizophrenia and in murine offspring after maternal immune activation. <i>Molecular Psychiatry</i> , 2021, 26, 849-863.	7.9	77
7	Behavioral, neuroanatomical, and molecular correlates of resilience and susceptibility to maternal immune activation. <i>Molecular Psychiatry</i> , 2021, 26, 396-410.	7.9	80
8	Transgenerational modification of dopaminergic dysfunctions induced by maternal immune activation. <i>Neuropsychopharmacology</i> , 2021, 46, 404-412.	5.4	28
9	Oral application of clozapine-N-oxide using the micropipette-guided drug administration (MDA) method in mouse DREADD systems. <i>Lab Animal</i> , 2021, 50, 69-75.	0.4	12
10	Maternal Immune Activation and Retrotransposition in Neurodevelopmental Disorders. <i>Biological Psychiatry</i> , 2021, 89, 842-844.	1.3	1
11	Symptomatic and preventive effects of the novel phosphodiesterase-9 inhibitor BI 409306 in an immune-mediated model of neurodevelopmental disorders. <i>Neuropsychopharmacology</i> , 2021, 46, 1526-1534.	5.4	6
12	Identification of inflammatory subgroups of schizophrenia and bipolar disorder patients with HERV-W ENV antigenemia by unsupervised cluster analysis. <i>Translational Psychiatry</i> , 2021, 11, 377.	4.8	21
13	T178. MICROPIPETTE-GUIDED DRUG ADMINISTRATION (MDA) METHOD AS A NOVEL PHARMACOLOGICAL TREATMENT METHOD IN MICE: PRECLINICAL VALIDATION USING RISPERIDONE IN THE MATERNAL IMMUNE ACTIVATION MODEL OF NEURODEVELOPMENTAL DISORDERS. <i>Schizophrenia Bulletin</i> , 2020, 46, S299-S299.	4.3	0
14	M180. SUSCEPTIBILITY AND RESILIENCE IN A MOUSE MODEL OF MATERNAL IMMUNE ACTIVATION. <i>Schizophrenia Bulletin</i> , 2020, 46, S204-S205.	4.3	0
15	Enzymatic Dissociation Induces Transcriptional and Proteotype Bias in Brain Cell Populations. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7944.	4.1	72
16	Preclinical validation of the micropipette-guided drug administration (MDA) method in the maternal immune activation model of neurodevelopmental disorders. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 461-470.	4.1	25
17	F21. THE PHOSPHODIESTERASE-9 INHIBITOR BI 409306 ATTENUATES SOCIAL INTERACTION AND DOPAMINERGIC DEFICITS IN ADULT OFFSPRING OF POLY(I:C)-BASED MATERNAL IMMUNE ACTIVATION NEURODEVELOPMENTAL MOUSE MODEL. <i>Schizophrenia Bulletin</i> , 2019, 45, S262-S262.	4.3	1
18	Neurodevelopmental Resilience and Susceptibility to Maternal Immune Activation. <i>Trends in Neurosciences</i> , 2019, 42, 793-806.	8.6	134

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19	Abdominal vagal deafferentation alters affective behaviors in rats. <i>Journal of Affective Disorders</i> , 2019, 252, 404-412.	4.1	13
20	Challenges and opportunities of a-priori and a-posteriori variability in maternal immune activation models. <i>Current Opinion in Behavioral Sciences</i> , 2019, 28, 119-128.	3.9	29
21	Influence of poly(I:C) variability on thermoregulation, immune responses and pregnancy outcomes in mouse models of maternal immune activation. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 406-418.	4.1	93
22	Interactive effects between hemizygous 15q13.3 microdeletion and peripubertal stress on adult behavioral functions. <i>Neuropsychopharmacology</i> , 2019, 44, 703-710.	5.4	8
23	Maternal immune activation: reporting guidelines to improve the rigor, reproducibility, and transparency of the model. <i>Neuropsychopharmacology</i> , 2019, 44, 245-258.	5.4	180
24	Dependency of prepulse inhibition deficits on baseline startle reactivity in a mouse model of the human 22q11.2 microdeletion syndrome. <i>Genes, Brain and Behavior</i> , 2019, 18, e12523.	2.2	7
25	Oleylethanolamide-induced anorexia in rats is associated with locomotor impairment. <i>Physiological Reports</i> , 2018, 6, e13517.	1.7	7
26	Letter to the Editor re: Increased Expression of Translocator Protein (TSPO) Marks Pro-inflammatory Microglia but Does Not Predict Neurodegeneration. <i>Molecular Imaging and Biology</i> , 2018, 20, 352-353.	2.6	1
27	Abdominal Vagal Afferents Modulate the Brain Transcriptome and Behaviors Relevant to Schizophrenia. <i>Journal of Neuroscience</i> , 2018, 38, 1634-1647.	3.6	28
28	Translational evaluation of translocator protein as a marker of neuroinflammation in schizophrenia. <i>Molecular Psychiatry</i> , 2018, 23, 323-334.	7.9	159
29	F39. MATERNAL IMMUNE ACTIVATION MODELS: MIND YOUR CAGING SYSTEMS!. <i>Schizophrenia Bulletin</i> , 2018, 44, S234-S234.	4.3	0
30	Prenatal exposure to TiO2 nanoparticles in mice causes behavioral deficits with relevance to autism spectrum disorder and beyond. <i>Translational Psychiatry</i> , 2018, 8, 193.	4.8	39
31	Maternal Immune Activation and Neuropsychiatric Illness: A Translational Research Perspective. <i>American Journal of Psychiatry</i> , 2018, 175, 1073-1083.	7.2	195
32	F191. Maternal Immune Activation Models: Mind Your Caging Systems!. <i>Biological Psychiatry</i> , 2018, 83, S313.	1.3	0
33	239. Prenatal Immune Activation Modifies Behavioral Phenotypes Across Multiple Generations. <i>Biological Psychiatry</i> , 2018, 83, S96.	1.3	0
34	Maternal Vitamin D Prevents Abnormal Dopaminergic Development and Function in a Mouse Model of Prenatal Immune Activation. <i>Scientific Reports</i> , 2018, 8, 9741.	3.3	45
35	Critical review of the safety assessment of titanium dioxide additives in food. <i>Journal of Nanobiotechnology</i> , 2018, 16, 51.	9.1	158
36	Mouse models of maternal immune activation: Mind your caging system!. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 643-660.	4.1	76

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37	Reconceptualization of translocator protein as a biomarker of neuroinflammation in psychiatry. <i>Molecular Psychiatry</i> , 2018, 23, 36-47.	7.9	112
38	Genome-Wide Transcriptional Profiling and Structural Magnetic Resonance Imaging in the Maternal Immune Activation Model of Neurodevelopmental Disorders. <i>Cerebral Cortex</i> , 2017, 27, 3397-3413.	2.9	50
39	Joint Effects of Exposure to Prenatal Infection and Peripubertal Psychological Trauma in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2017, 43, 171-179.	4.3	65
40	Transgenerational transmission and modification of pathological traits induced by prenatal immune activation. <i>Molecular Psychiatry</i> , 2017, 22, 102-112.	7.9	131
41	Comment on: "The serological evidence for maternal influenza as risk factor for psychosis in offspring is insufficient: Critical review and meta-analysis". <i>Schizophrenia Research</i> , 2017, 189, 223-224.	2.0	2
42	Selective increase of cerebrospinal fluid IL-6 during experimental systemic inflammation in humans: association with depressive symptoms. <i>Molecular Psychiatry</i> , 2017, 22, 1448-1454.	7.9	93
43	Perinatal programming by inflammation. <i>Brain, Behavior, and Immunity</i> , 2017, 63, 1-7.	4.1	52
44	Cognitive effects of subdiaphragmatic vagal deafferentation in rats. <i>Neurobiology of Learning and Memory</i> , 2017, 142, 190-199.	1.9	19
45	Microglia and schizophrenia: where next?. <i>Molecular Psychiatry</i> , 2017, 22, 788-789.	7.9	21
46	Vitamin D treatment during pregnancy prevents autism-related phenotypes in a mouse model of maternal immune activation. <i>Molecular Autism</i> , 2017, 8, 9.	4.9	88
47	Oxidative stress-driven parvalbumin interneuron impairment as a common mechanism in models of schizophrenia. <i>Molecular Psychiatry</i> , 2017, 22, 936-943.	7.9	280
48	Hypervulnerability of the adolescent prefrontal cortex to nutritional stress via reelin deficiency. <i>Molecular Psychiatry</i> , 2017, 22, 961-971.	7.9	58
49	Genome-wide DNA Methylation Changes in a Mouse Model of Infection-Mediated Neurodevelopmental Disorders. <i>Biological Psychiatry</i> , 2017, 81, 265-276.	1.3	120
50	DNA Damage and Repair in Schizophrenia and Autism: Implications for Cancer Comorbidity and Beyond. <i>International Journal of Molecular Sciences</i> , 2016, 17, 856.	4.1	66
51	Preventive effects of minocycline in a neurodevelopmental two-hit model with relevance to schizophrenia. <i>Translational Psychiatry</i> , 2016, 6, e772-e772.	4.8	111
52	Individual and combined effects of maternal anemia and prenatal infection on risk for schizophrenia in offspring. <i>Schizophrenia Research</i> , 2016, 172, 35-40.	2.0	30
53	Prenatal immune activation causes hippocampal synaptic deficits in the absence of overt microglia anomalies. <i>Brain, Behavior, and Immunity</i> , 2016, 55, 25-38.	4.1	124
54	Rodent Models of Multiple Environmental Exposures with Relevance to Schizophrenia. <i>Handbook of Behavioral Neuroscience</i> , 2016, 23, 361-371.	0.7	1

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55	Behavioral Effects of the Benzodiazepine-Positive Allosteric Modulator SH-053-2â€™™F-S-CH3 in an Immune-Mediated Neurodevelopmental Disruption Model. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	2.1	31
56	Late prenatal immune activation causes hippocampal deficits in the absence of persistent inflammation across aging. <i>Journal of Neuroinflammation</i> , 2015, 12, 221.	7.2	100
57	Targeting Glia with N-Acetylcysteine Modulates Brain Glutamate and Behaviors Relevant to Neurodevelopmental Disorders in C57BL/6J Mice. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 343.	2.0	32
58	Amylin at the interface between metabolic and neurodegenerative disorders. <i>Frontiers in Neuroscience</i> , 2015, 9, 216.	2.8	71
59	Developmental Immune Activation Models with Relevance to Schizophrenia. <i>Current Topics in Neurotoxicity</i> , 2015, , 15-32.	0.4	2
60	Maternal immune activation induces<i>GAD1</i>and<i>GAD2</i>promoter remodeling in the offspring prefrontal cortex. <i>Epigenetics</i> , 2015, 10, 1143-1155.	2.7	102
61	Effects of selective estrogen receptor alpha and beta modulators on prepulse inhibition in male mice. <i>Psychopharmacology</i> , 2015, 232, 2981-2994.	3.1	14
62	Long-term pathological consequences of prenatal infection: beyond brain disorders. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 309, R1-R12.	1.8	68
63	Abnormal contextâ€™reward associations in an immune-mediated neurodevelopmental mouse model with relevance to schizophrenia. <i>Translational Psychiatry</i> , 2015, 5, e637-e637.	4.8	20
64	PYY3â€™36: Beyond food intake. <i>Frontiers in Neuroendocrinology</i> , 2015, 38, 1-11.	5.2	40
65	Neonatal Levels of Inflammatory Markers and Later Risk of Schizophrenia. <i>Biological Psychiatry</i> , 2015, 77, 548-555.	1.3	19
66	The Roots of Autism and ADHD Twin Study in Sweden (RATSS). <i>Twin Research and Human Genetics</i> , 2014, 17, 164-176.	0.6	62
67	The Y2 receptor agonist PYY3â€™36 increases the behavioural response to novelty and acute dopaminergic drug challenge in mice. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 407-419.	2.1	19
68	New Serological Evidence Points Toward an Infectious Route to Bipolar Disorder. <i>American Journal of Psychiatry</i> , 2014, 171, 485-488.	7.2	7
69	Prenatal Immune Activation Induces Maturation-Dependent Alterations in the Prefrontal GABAergic Transcriptome. <i>Schizophrenia Bulletin</i> , 2014, 40, 351-361.	4.3	117
70	Prenatal Poly(I:C) Exposure and Other Developmental Immune Activation Models in Rodent Systems. <i>Biological Psychiatry</i> , 2014, 75, 307-315.	1.3	514
71	Single and combined effects of prenatal immune activation and peripubertal stress on parvalbumin and reelin expression in the hippocampal formation. <i>Brain, Behavior, and Immunity</i> , 2014, 40, 48-54.	4.1	68
72	Gut Vagal Afferents Differentially Modulate Innate Anxiety and Learned Fear. <i>Journal of Neuroscience</i> , 2014, 34, 7067-7076.	3.6	118

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73	Response to Comment on "Stress in Puberty Unmasks Latent Neuropathological Consequences of Prenatal Immune Activation in Mice". <i>Science</i> , 2013, 340, 811-811.	12.6	8
74	Effects of withdrawal from repeated amphetamine exposure in peri-puberty on neuroplasticity-related genes in mice. <i>Neuroscience</i> , 2013, 250, 222-231.	2.3	10
75	Comparison of the long-term consequences of withdrawal from repeated amphetamine exposure in adolescence and adulthood on information processing and locomotor sensitization in mice. <i>European Neuropsychopharmacology</i> , 2013, 23, 160-170.	0.7	15
76	Prenatal versus postnatal maternal factors in the development of infection-induced working memory impairments in mice. <i>Brain, Behavior, and Immunity</i> , 2013, 33, 190-200.	4.1	75
77	Chronic high fat diet consumption impairs sensorimotor gating in mice. <i>Psychoneuroendocrinology</i> , 2013, 38, 2562-2574.	2.7	38
78	Stress in Puberty Unmasks Latent Neuropathological Consequences of Prenatal Immune Activation in Mice. <i>Science</i> , 2013, 339, 1095-1099.	12.6	404
79	Developmental neuroinflammation and schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 42, 20-34.	4.8	258
80	Immuno-inflammatory, oxidative and nitrosative stress, and neuroprogressive pathways in the etiology, course and treatment of schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 42, 1-4.	4.8	128
81	Altered GSK3 β signaling in an infection-based mouse model of developmental neuropsychiatric disease. <i>Neuropharmacology</i> , 2013, 73, 56-65.	4.1	33
82	Administration of the Y2 Receptor Agonist PYY3-36 in Mice Induces Multiple Behavioral Changes Relevant to Schizophrenia. <i>Neuropsychopharmacology</i> , 2013, 38, 2446-2455.	5.4	29
83	Priming of Metabolic Dysfunctions by Prenatal Immune Activation in Mice: Relevance to Schizophrenia. <i>Schizophrenia Bulletin</i> , 2013, 39, 319-329.	4.3	50
84	Schizophrenia: do all roads lead to dopamine or is this where they start? Evidence from two epidemiologically informed developmental rodent models. <i>Translational Psychiatry</i> , 2012, 2, e81-e81.	4.8	80
85	Prenatal Immune Activation Interacts with Genetic <i>Nurr1</i> Deficiency in the Development of Attentional Impairments. <i>Journal of Neuroscience</i> , 2012, 32, 436-451.	3.6	115
86	Behavioral Animal Models of Antipsychotic Drug Actions. <i>Handbook of Experimental Pharmacology</i> , 2012, , 361-406.	1.8	29
87	To poly(I:C) or not to poly(I:C): Advancing preclinical schizophrenia research through the use of prenatal immune activation models. <i>Neuropharmacology</i> , 2012, 62, 1308-1321.	4.1	213
88	Systemic immune challenges trigger and drive Alzheimer-like neuropathology in mice. <i>Journal of Neuroinflammation</i> , 2012, 9, 151.	7.2	314
89	The neuropathological contribution of prenatal inflammation to schizophrenia. <i>Expert Review of Neurotherapeutics</i> , 2011, 11, 29-32.	2.8	20
90	15 Prenatal infections and long-term mental outcome: Modeling schizophrenia-related dysfunctions using the prenatal Poly:I:C model in mice. , 2011, , 171-198.		0

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91	Anti-inflammatory signaling in schizophrenia. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1507-1518.	4.1	62
92	Nurr1 is not essential for the development of prepulse inhibition deficits induced by prenatal immune activation. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1316-1321.	4.1	19
93	Frontal-Subcortical Protein Expression following Prenatal Exposure to Maternal Inflammation. <i>PLoS ONE</i> , 2011, 6, e16638.	2.5	25
94	Schizophrenia-relevant behaviors in a genetic mouse model of constitutive Nurr1 deficiency. <i>Genes, Brain and Behavior</i> , 2011, 10, 589-603.	2.2	38
95	Inflammatory processes in schizophrenia: A promising neuroimmunological target for the treatment of negative/cognitive symptoms and beyond. , 2011, 132, 96-110.		217
96	Relationship between sensorimotor gating deficits and dopaminergic neuroanatomy in Nurr1-deficient mice. <i>Experimental Neurology</i> , 2011, 232, 22-32.	4.1	16
97	Schizophrenia and Autism: Both Shared and Disorder-Specific Pathogenesis Via Perinatal Inflammation?. <i>Pediatric Research</i> , 2011, 69, 26R-33R.	2.3	305
98	Chronic clozapine treatment improves prenatal infection-induced working memory deficits without influencing adult hippocampal neurogenesis. <i>Psychopharmacology</i> , 2010, 208, 531-543.	3.1	85
99	Evaluating Early Preventive Antipsychotic and Antidepressant Drug Treatment in an Infection-Based Neurodevelopmental Mouse Model of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2010, 36, 607-623.	4.3	107
100	Late Prenatal Immune Activation in Mice Leads to Behavioral and Neurochemical Abnormalities Relevant to the Negative Symptoms of Schizophrenia. <i>Neuropsychopharmacology</i> , 2010, 35, 2462-2478.	5.4	210
101	A Longitudinal Examination of the Neurodevelopmental Impact of Prenatal Immune Activation in Mice Reveals Primary Defects in Dopaminergic Development Relevant to Schizophrenia. <i>Journal of Neuroscience</i> , 2010, 30, 1270-1287.	3.6	197
102	Cognitive impairment following prenatal immune challenge in mice correlates with prefrontal cortical AKT1 deficiency. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 981-996.	2.1	51
103	Epidemiology-driven neurodevelopmental animal models of schizophrenia. <i>Progress in Neurobiology</i> , 2010, 90, 285-326.	5.7	326
104	Prenatal Immune Challenge Is an Environmental Risk Factor for Brain and Behavior Change Relevant to Schizophrenia: Evidence from MRI in a Mouse Model. <i>PLoS ONE</i> , 2009, 4, e6354.	2.5	128
105	Prenatal immune activation leads to multiple changes in basal neurotransmitter levels in the adult brain: implications for brain disorders of neurodevelopmental origin such as schizophrenia. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 513.	2.1	209
106	A Review of the Fetal Brain Cytokine Imbalance Hypothesis of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2009, 35, 959-972.	4.3	273
107	In-vivo rodent models for the experimental investigation of prenatal immune activation effects in neurodevelopmental brain disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 1061-1079.	6.1	312
108	Deficient maternal care resulting from immunological stress during pregnancy is associated with a sex-dependent enhancement of conditioned fear in the offspring. <i>Journal of Neurodevelopmental Disorders</i> , 2009, 1, 15-32.	3.1	51

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109	Prenatal exposure to infection: a primary mechanism for abnormal dopaminergic development in schizophrenia. <i>Psychopharmacology</i> , 2009, 206, 587-602.	3.1	95
110	Neural basis of psychosis-related behaviour in the infection model of schizophrenia. <i>Behavioural Brain Research</i> , 2009, 204, 322-334.	2.2	141
111	Age-related accumulation of Reelin in amyloid-like deposits. <i>Neurobiology of Aging</i> , 2009, 30, 697-716.	3.1	85
112	Adult behavioral and pharmacological dysfunctions following disruption of the fetal brain balance between pro-inflammatory and IL-10-mediated anti-inflammatory signaling. <i>Molecular Psychiatry</i> , 2008, 13, 208-221.	7.9	227
113	Preliminary evidence for a modulation of fetal dopaminergic development by maternal immune activation during pregnancy. <i>Neuroscience</i> , 2008, 154, 701-709.	2.3	124
114	Adult brain and behavioral pathological markers of prenatal immune challenge during early/middle and late fetal development in mice. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 469-486.	4.1	413
115	Relative Prenatal and Postnatal Maternal Contributions to Schizophrenia-Related Neurochemical Dysfunction after In Utero Immune Challenge. <i>Neuropsychopharmacology</i> , 2008, 33, 441-456.	5.4	205
116	The Neurodevelopmental Impact of Prenatal Infections at Different Times of Pregnancy: The Earlier the Worse?. <i>Neuroscientist</i> , 2007, 13, 241-256.	3.5	234
117	Disruption of the US pre-exposure effect and latent inhibition in two-way active avoidance by systemic amphetamine in C57BL/6 mice. <i>Psychopharmacology</i> , 2007, 191, 211-221.	3.1	25
118	The Time of Prenatal Immune Challenge Determines the Specificity of Inflammation-Mediated Brain and Behavioral Pathology. <i>Journal of Neuroscience</i> , 2006, 26, 4752-4762.	3.6	729
119	Immunological stress at the maternal-foetal interface: A link between neurodevelopment and adult psychopathology. <i>Brain, Behavior, and Immunity</i> , 2006, 20, 378-388.	4.1	254
120	Maternal immune activation during pregnancy increases limbic GABAA receptor immunoreactivity in the adult offspring: Implications for schizophrenia. <i>Neuroscience</i> , 2006, 143, 51-62.	2.3	127
121	Prenatal and postnatal maternal contributions in the infection model of schizophrenia. <i>Experimental Brain Research</i> , 2006, 173, 243-257.	1.5	122
122	The international society for developmental psychobiology annual meeting symposium: Impact of early life experiences on brain and behavioral development. <i>Developmental Psychobiology</i> , 2006, 48, 583-602.	1.6	87
123	Towards an immuno-precipitated neurodevelopmental animal model of schizophrenia. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 913-947.	6.1	438
124	Expression of the CS- and US-Pre-Exposure Effects in the Conditioned Taste Aversion Paradigm and Their Abolition Following Systemic Amphetamine Treatment in C57BL6/J Mice. <i>Neuropsychopharmacology</i> , 2004, 29, 2140-2148.	5.4	29