

Agnieszka Basta-Kaim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3884202/publications.pdf>

Version: 2024-02-01

113
papers

3,262
citations

159585

30
h-index

197818

49
g-index

121
all docs

121
docs citations

121
times ranked

4451
citing authors

#	ARTICLE	IF	CITATIONS
1	Gender-specific behavioral and immunological alterations in an animal model of autism induced by prenatal exposure to valproic acid. <i>Psychoneuroendocrinology</i> , 2008, 33, 728-740.	2.7	258
2	Prenatal stress is a vulnerability factor for altered morphology and biological activity of microglia cells. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 82.	3.7	108
3	Stimulatory effect of antidepressants on the production of IL-6. <i>International Immunopharmacology</i> , 2004, 4, 185-192.	3.8	103
4	The effect of antidepressant drugs on the HPA axis activity, glucocorticoid receptor level and FKBP51 concentration in prenatally stressed rats. <i>Psychoneuroendocrinology</i> , 2009, 34, 822-832.	2.7	103
5	A new animal model of (chronic) depression induced by repeated and intermittent lipopolysaccharide administration for 4 months. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 96-104.	4.1	99
6	Prolonged desipramine treatment increases the production of interleukin-10, an anti-inflammatory cytokine, in C57BL/6 mice subjected to the chronic mild stress model of depression. <i>Journal of Affective Disorders</i> , 2001, 63, 171-178.	4.1	96
7	Targeting the NLRP3 Inflammasome-Related Pathways via Tianeptine Treatment-Suppressed Microglia Polarization to the M1 Phenotype in Lipopolysaccharide-Stimulated Cultures. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1965.	4.1	84
8	Blockade of IL-18 signaling diminished neuropathic pain and enhanced the efficacy of morphine and buprenorphine. <i>Molecular and Cellular Neurosciences</i> , 2016, 71, 114-124.	2.2	65
9	Beneficial properties of maraviroc on neuropathic pain development and opioid effectiveness in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 64, 68-78.	4.8	60
10	Neuroendocrine link between stress, depression and diabetes. <i>Pharmacological Reports</i> , 2013, 65, 1591-1600.	3.3	59
11	Maternal immune activation leads to age-related behavioral and immunological changes in male rat offspring - the effect of antipsychotic drugs. <i>Pharmacological Reports</i> , 2012, 64, 1400-1410.	3.3	56
12	Maternal stress predicts altered biogenesis and the profile of mitochondrial proteins in the frontal cortex and hippocampus of adult offspring rats. <i>Psychoneuroendocrinology</i> , 2015, 60, 151-162.	2.7	55
13	Direct and indirect pharmacological modulation of CCL2/CCR2 pathway results in attenuation of neuropathic pain - In vivo and in vitro evidence. <i>Journal of Neuroimmunology</i> , 2016, 297, 9-19.	2.3	54
14	Possible contribution of IGF-1 to depressive disorder. <i>Pharmacological Reports</i> , 2013, 65, 1622-1631.	3.3	51
15	Mitochondrial Aldehyde Dehydrogenase Activation by Alda α 1 Inhibits Atherosclerosis and Attenuates Hepatic Steatosis in Apolipoprotein E α Knockout Mice. <i>Journal of the American Heart Association</i> , 2014, 3, e001329.	3.7	51
16	Effect of mild chronic stress, as a model of depression, on the immunoreactivity of C57BL/6 mice. <i>International Journal of Immunopharmacology</i> , 1998, 20, 781-789.	1.1	50
17	Antipsychotic Drugs Inhibit the Human Corticotropin-Releasing-Hormone Gene Promoter Activity in Neuro-2A Cells - an Involvement of Protein Kinases. <i>Neuropsychopharmacology</i> , 2006, 31, 853-865.	5.4	49
18	The Potential Role of Dysfunctions in Neuron-Microglia Communication in the Pathogenesis of Brain Disorders. <i>Current Neuropharmacology</i> , 2020, 18, 408-430.	2.9	49

#	ARTICLE	IF	CITATIONS
19	Hyperactivity of the hypothalamusâ€“pituitaryâ€“adrenal axis in lipopolysaccharide-induced neurodevelopmental model of schizophrenia in rats: Effects of antipsychotic drugs. <i>European Journal of Pharmacology</i> , 2011, 650, 586-595.	3.5	43
20	Prenatal stress affects insulin-like growth factor-1 (IGF-1) level and IGF-1 receptor phosphorylation in the brain of adult rats. <i>European Neuropsychopharmacology</i> , 2014, 24, 1546-1556.	0.7	42
21	The impact of prenatal stress on insulin-like growth factor-1 and pro-inflammatory cytokine expression in the brains of adult male rats: The possible role of suppressors of cytokine signaling proteins. <i>Journal of Neuroimmunology</i> , 2014, 276, 37-46.	2.3	41
22	Age-dependent stimulatory effect of desipramine and fluoxetine pretreatment on metastasis formation by B16F10 melanoma in male C57BL/6 mice. <i>Pharmacological Reports</i> , 2009, 61, 1113-1126.	3.3	40
23	Elevated Brain Glucose and Glycogen Concentrations in an Animal Model of Depression. <i>Neuroendocrinology</i> , 2014, 100, 178-190.	2.5	39
24	The Immune Profile of Major Dismood Disorder: Proof of Concept and Mechanism Using the Precision Nomothetic Psychiatry Approach. <i>Cells</i> , 2022, 11, 1183.	4.1	38
25	Adverse Childhood Experiences Predict the Phenome of Affective Disorders and These Effects Are Mediated by Staging, Neuroimmunotoxic and Growth Factor Profiles. <i>Cells</i> , 2022, 11, 1564.	4.1	38
26	The effect of chronic treatment with imipramine on the immunoreactivity of animals subjected to a chronic mild stress model of depression. <i>Immunopharmacology</i> , 1995, 30, 225-230.	2.0	37
27	Novel ureidopropanamide based N-formyl peptide receptor 2 (FPR2) agonists with potential application for central nervous system disorders characterized by neuroinflammation. <i>European Journal of Medicinal Chemistry</i> , 2017, 141, 703-720.	5.5	36
28	Curcumin influences semen quality parameters and reverses the di(2-ethylhexyl)phthalate (DEHP)-induced testicular damage in mice. <i>Pharmacological Reports</i> , 2014, 66, 782-787.	3.3	35
29	Level of S100B protein, neuron specific enolase, orexin A, adiponectin and insulin-like growth factor in serum of pediatric patients suffering from sleep disorders with or without epilepsy. <i>Pharmacological Reports</i> , 2012, 64, 1427-1433.	3.3	34
30	The Modulatory Properties of Chronic Antidepressant Drugs Treatment on the Brain Chemokine â€“ Chemokine Receptor Network: A Molecular Study in an Animal Model of Depression. <i>Frontiers in Pharmacology</i> , 2017, 8, 779.	3.5	34
31	The prenatal challenge with lipopolysaccharide and polyinosinic:polycytidylic acid disrupts CX3CL1-CX3CR1 and CD200-CD200R signalling in the brains of male rat offspring: a link to schizophrenia-like behaviours. <i>Journal of Neuroinflammation</i> , 2020, 17, 247.	7.2	34
32	Prenatal administration of lipopolysaccharide induces sex-dependent changes in glutamic acid decarboxylase and parvalbumin in the adult rat brain. <i>Neuroscience</i> , 2015, 287, 78-92.	2.3	33
33	A Potential Contribution of Chemokine Network Dysfunction to the Depressive Disorders. <i>Current Neuropharmacology</i> , 2016, 14, 705-720.	2.9	33
34	Beneficial impact of intracerebroventricular fractalkine administration on behavioral and biochemical changes induced by prenatal stress in adult rats: Possible role of NLRP3 inflammasome pathway. <i>Biochemical Pharmacology</i> , 2016, 113, 45-56.	4.4	31
35	Inhibitory effects of 1,25-dihydroxyvitamin D3 and its low-calcemic analogues on staurosporine-induced apoptosis. <i>Pharmacological Reports</i> , 2007, 59, 393-401.	3.3	31
36	The Effect of Chronic Mild Stress and Imipramine on the Markers of Oxidative Stress and Antioxidant System in Rat Liver. <i>Neurotoxicity Research</i> , 2016, 30, 173-184.	2.7	30

#	ARTICLE	IF	CITATIONS
37	Prenatal stress decreases glycogen synthase kinase-3 phosphorylation in the rat frontal cortex. <i>Pharmacological Reports</i> , 2009, 61, 612-620.	3.3	29
38	Inhibitory effect of antidepressants on B16F10 melanoma tumor growth. <i>Pharmacological Reports</i> , 2013, 65, 672-681.	3.3	29
39	Formyl peptide receptor 2, as an important target for ligands triggering the inflammatory response regulation: a link to brain pathology. <i>Pharmacological Reports</i> , 2021, 73, 1004-1019.	3.3	29
40	Inhibitory effects of amantadine on the production of pro-inflammatory cytokines by stimulated in vitro human blood. <i>Pharmacological Reports</i> , 2009, 61, 1105-1112.	3.3	27
41	The impact of mitochondrial aldehyde dehydrogenase (ALDH2) activation by Alda-1 on the behavioral and biochemical disturbances in animal model of depression. <i>Brain, Behavior, and Immunity</i> , 2016, 51, 144-153.	4.1	27
42	Regulation of the Human Corticotropin-Releasing-Hormone Gene Promoter Activity by Antidepressant Drugs in Neuro-2A and AtT-20 Cells. <i>Neuropsychopharmacology</i> , 2004, 29, 785-794.	5.4	26
43	Prenatal lipopolysaccharide treatment enhances MK-801-induced psychotomimetic effects in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 98, 241-249.	2.9	26
44	Immunosuppression Induced by a Conditioned Stimulus Associated With Cocaine Self-Administration. <i>Journal of Pharmacological Sciences</i> , 2008, 107, 361-369.	2.5	25
45	Stress-induced alterations in 5-HT1A receptor transcriptional modulators NUDR and Freud-1. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 1763-1775.	2.1	24
46	The Beneficial Impact of Antidepressant Drugs on Prenatal Stress-Evoked Malfunction of the Insulin-Like Growth Factor-1 (IGF-1) Protein Family in the Olfactory Bulbs of Adult Rats. <i>Neurotoxicity Research</i> , 2016, 29, 288-298.	2.7	23
47	Prenatal Stress Enhances Excitatory Synaptic Transmission and Impairs Long-Term Potentiation in the Frontal Cortex of Adult Offspring Rats. <i>PLoS ONE</i> , 2015, 10, e0119407.	2.5	23
48	Maternal Immune Activation Sensitizes Male Offspring Rats to Lipopolysaccharide-Induced Microglial Deficits Involving the Dysfunction of CD200 and CX3CL1/CX3CR1 Systems. <i>Cells</i> , 2020, 9, 1676.	4.1	22
49	Effect of amantadine and imipramine on immunological parameters of rats subjected to a forced swimming test. <i>International Journal of Neuropsychopharmacology</i> , 2006, 9, 297.	2.1	21
50	Effects of ethylene glycol ethers on cell viability in the human neuroblastoma SH-SY5Y cell line. <i>Pharmacological Reports</i> , 2010, 62, 1243-1249.	3.3	21
51	Chronic mild stress influences nerve growth factor through a matrix metalloproteinase-dependent mechanism. <i>Psychoneuroendocrinology</i> , 2016, 66, 11-21.	2.7	21
52	The effect of chronic tianeptine administration on the brain mitochondria: direct links with an animal model of depression. <i>Molecular Neurobiology</i> , 2016, 53, 7351-7362.	4.0	21
53	Evaluation of the effectiveness of chronic antidepressant drug treatments in the hippocampal mitochondria – A proteomic study in an animal model of depression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 78, 51-60.	4.8	21
54	Mitochondrial proteomics investigation of frontal cortex in an animal model of depression: Focus on chronic antidepressant drugs treatment. <i>Pharmacological Reports</i> , 2018, 70, 322-330.	3.3	21

#	ARTICLE	IF	CITATIONS
55	Role of Chronic Administration of Antidepressant Drugs in the Prenatal Stress-Evoked Inflammatory Response in the Brain of Adult Offspring Rats: Involvement of the NLRP3 Inflammasome-Related Pathway. <i>Molecular Neurobiology</i> , 2019, 56, 5365-5380.	4.0	21
56	Stiffening of DU145 prostate cancer cells driven by actin filaments – microtubule crosstalk conferring resistance to microtubule-targeting drugs. <i>Nanoscale</i> , 2021, 13, 6212-6226.	5.6	21
57	The Contribution of Formyl Peptide Receptor Dysfunction to the Course of Neuroinflammation: A Potential Role in the Brain Pathology. <i>Current Neuropharmacology</i> , 2020, 18, 229-249.	2.9	21
58	Effect of co-administration of fluoxetine and amantadine on immunoendocrine parameters in rats subjected to a forced swimming test. <i>Pharmacological Reports</i> , 2009, 61, 1050-1060.	3.3	20
59	Prenatal stress leads to changes in IGF-1 binding proteins network in the hippocampus and frontal cortex of adult male rat. <i>Neuroscience</i> , 2014, 274, 59-68.	2.3	20
60	Inhibitory effect of imipramine on the human corticotropin-releasing-hormone gene promoter activity operates through a PI3-K/AKT mediated pathway. <i>Neuropharmacology</i> , 2005, 49, 156-164.	4.1	19
61	Stimulatory effect of antidepressant drug pretreatment on progression of B16F10 melanoma in high-active male and female C57BL/6J mice. <i>Journal of Neuroimmunology</i> , 2011, 240-241, 34-44.	2.3	19
62	Inhibitory effect of antidepressant drugs on contact hypersensitivity reaction. <i>Pharmacological Reports</i> , 2012, 64, 714-722.	3.3	19
63	Interaction of the immune-inflammatory and the kynurenine pathways in rats resistant to antidepressant treatment in model of depression. <i>International Immunopharmacology</i> , 2019, 73, 527-538.	3.8	18
64	The effect of cocaine sensitization on mouse immunoreactivity. <i>European Journal of Pharmacology</i> , 2004, 483, 309-315.	3.5	17
65	Effect of acute and repeated treatment with mirtazapine on the immunity of noradrenaline transporter knockout C57BL/6J mice. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 85, 813-819.	2.9	17
66	Stress-induced changes in muscarinic and β_2 -adrenergic binding sites on rat thymocytes and lymphocytes. <i>Journal of Neuroimmunology</i> , 1992, 37, 229-235.	2.3	16
67	Effects of neurosteroids on the human corticotropin-releasing hormone gene. <i>Pharmacological Reports</i> , 2010, 62, 1030-1040.	3.3	16
68	Inhibition of 2,4-dinitrofluorobenzene-induced contact hypersensitivity reaction by antidepressant drugs. <i>Pharmacological Reports</i> , 2013, 65, 1237-1246.	3.3	15
69	Suppression of pro-inflammatory cytokine expression and lack of anti-depressant-like effect of fluoxetine in lipopolysaccharide-treated old female mice. <i>International Immunopharmacology</i> , 2017, 48, 35-42.	3.8	15
70	Effects of neurosteroids on glucocorticoid receptor-mediated gene transcription in LMCAT cells – A possible interaction with psychotropic drugs. <i>European Neuropsychopharmacology</i> , 2007, 17, 37-45.	0.7	14
71	Fractalkine Attenuates Microglial Cell Activation Induced by Prenatal Stress. <i>Neural Plasticity</i> , 2016, 2016, 1-11.	2.2	14
72	Nanocapsules with Polyelectrolyte Shell as a Platform for 1,25-dihydroxyvitamin D3 Neuroprotection: Study in Organotypic Hippocampal Slices. <i>Neurotoxicity Research</i> , 2016, 30, 581-592.	2.7	14

#	ARTICLE	IF	CITATIONS
73	Regulation of insulin receptor phosphorylation in the brains of prenatally stressed rats: New insight into the benefits of antidepressant drug treatment. <i>European Neuropsychopharmacology</i> , 2017, 27, 120-131.	0.7	14
74	Protective effects of polydatin in free and nanocapsulated form on changes caused by lipopolysaccharide in hippocampal organotypic cultures. <i>Pharmacological Reports</i> , 2019, 71, 603-613.	3.3	14
75	Role of Polyinosinic:Polycytidylic Acid-Induced Maternal Immune Activation and Subsequent Immune Challenge in the Behaviour and Microglial Cell Trajectory in Adult Offspring: A Study of the Neurodevelopmental Model of Schizophrenia. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1558.	4.1	14
76	Time-Dependent Protective and Pro-Resolving Effects of FPR2 Agonists on Lipopolysaccharide-Exposed Microglia Cells Involve Inhibition of NF- κ B and MAPKs Pathways. <i>Cells</i> , 2021, 10, 2373.	4.1	14
77	The Emerging Role of the Double-Edged Impact of Arachidonic Acid- Derived Eicosanoids in the Neuroinflammatory Background of Depression.. <i>Current Neuropharmacology</i> , 2020, 19, 278-293.	2.9	14
78	Mood stabilizers inhibit glucocorticoid receptor function in LMCAT cells. <i>European Journal of Pharmacology</i> , 2004, 495, 103-110.	3.5	13
79	Effects of PRI-2191 – A low-calcemic analog of 1,25-dihydroxyvitamin D3 on the seizure-induced changes in brain gene expression and immune system activity in the rat. <i>Brain Research</i> , 2005, 1039, 1-13.	2.2	13
80	Catalase activity in blood fractions of patients with sporadic ALS. <i>Pharmacological Reports</i> , 2014, 66, 704-707.	3.3	13
81	Prenatal stress affects viability, activation, and chemokine signaling in astroglial cultures. <i>Journal of Neuroimmunology</i> , 2017, 311, 79-87.	2.3	13
82	The N-Formyl Peptide Receptor 2 (FPR2) Agonist MR-39 Exhibits Anti-Inflammatory Activity in LPS-Stimulated Organotypic Hippocampal Cultures. <i>Cells</i> , 2021, 10, 1524.	4.1	13
83	Immune malfunction in the GPR39 zinc receptor of knockout mice: Its relationship to depressive disorder. <i>Journal of Neuroimmunology</i> , 2016, 291, 11-17.	2.3	12
84	Inflammatory Consequences of Maternal Diabetes on the Offspring Brain: a Hippocampal Organotypic Culture Study. <i>Neurotoxicity Research</i> , 2019, 36, 357-375.	2.7	11
85	Regulators of glucocorticoid receptor function in an animal model of depression and obesity. <i>Journal of Neuroendocrinology</i> , 2018, 30, e12591.	2.6	10
86	Hypothalamic insulin and glucagon-like peptide-1 levels in an animal model of depression and their effect on corticotropin-releasing hormone promoter gene activity in a hypothalamic cell line. <i>Pharmacological Reports</i> , 2019, 71, 338-346.	3.3	10
87	The N-Formyl Peptide Receptor 2 (FPR2) Agonist MR-39 Improves Ex Vivo and In Vivo Amyloid Beta (1 α -42)-Induced Neuroinflammation in Mouse Models of Alzheimer's Disease. <i>Molecular Neurobiology</i> , 2021, 58, 6203-6221.	4.0	10
88	The effects of pessimism on cell-mediated immunity in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 80, 295-303.	4.8	9
89	Effects of neurosteroids on neuronal survival: molecular basis and clinical perspectives. <i>Acta Neurobiologiae Experimentalis</i> , 2006, 66, 359-67.	0.7	9
90	New trends in the neurobiology and pharmacology of affective disorders. <i>Pharmacological Reports</i> , 2013, 65, 1441-1450.	3.3	8

#	ARTICLE	IF	CITATIONS
91	Inhibitory effect of antidepressant drugs on contact hypersensitivity reaction is connected with their suppressive effect on NKT and CD8+ T cells but not on TCR delta T cells. <i>International Immunopharmacology</i> , 2015, 28, 1091-1096.	3.8	8
92	The effect of dermal benzophenone-2 administration on immune system activity, hypothalamic-pituitary-thyroid axis activity and hematological parameters in male Wistar rats. <i>Toxicology</i> , 2018, 402-403, 1-8.	4.2	8
93	Mitochondria-targeting therapeutic strategies in the treatment of depression. <i>Mitochondrion</i> , 2021, 58, 169-178.	3.4	8
94	Neurosteroids enhance the viability of staurosporine and doxorubicin treated differentiated human neuroblastoma SH-SY5Y cells. <i>Pharmacological Reports</i> , 2008, 60, 685-91.	3.3	8
95	Effects of new antiepileptic drugs and progabide on the mitogen-induced proliferative activity of mouse splenocytes. <i>Pharmacological Reports</i> , 2008, 60, 925-32.	3.3	8
96	Design, Synthesis, Biological Evaluation, and Computational Studies of Novel Ureidopropanamides as Formyl Peptide Receptor 2 (FPR2) Agonists to Target the Resolution of Inflammation in Central Nervous System Disorders. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 5004-5028.	6.4	7
97	Crosstalk between contact hypersensitivity reaction and antidepressant drugs. <i>Pharmacological Reports</i> , 2013, 65, 1673-1680.	3.3	6
98	Proteomic Analysis of Mitochondria-Enriched Fraction Isolated from the Frontal Cortex and Hippocampus of Apolipoprotein E Knockout Mice Treated with Alda-1, an Activator of Mitochondrial Aldehyde Dehydrogenase (ALDH2). <i>International Journal of Molecular Sciences</i> , 2017, 18, 435.	4.1	6
99	The emerging role of mechanical and topographical factors in the development and treatment of nervous system disorders: dark and light sides of the force. <i>Pharmacological Reports</i> , 2021, 73, 1626-1641.	3.3	6
100	Opposite effects of clozapine and sulpiride on the lipopolysaccharide-induced inhibition of the GR-mediated gene transcription in fibroblast cells. <i>Polish Journal of Pharmacology</i> , 2003, 55, 1153-8.	0.3	6
101	Increased mitogen-induced lymphocyte proliferation in treatment resistant depression: a preliminary study. <i>Neuroendocrinology Letters</i> , 2004, 25, 207-10.	0.2	6
102	Antioxidant and Neuroprotective Activity of Vitamin E Homologues: In Vitro Study. <i>Metabolites</i> , 2022, 12, 608.	2.9	6
103	Effects of lipopolysaccharide and chlorpromazine on glucocorticoid receptor-mediated gene transcription and immunoreactivity: a possible involvement of p38-MAP kinase. <i>European Neuropsychopharmacology</i> , 2004, 14, 521-528.	0.7	5
104	Shedding light on the role of CX3CR1 in the pathogenesis of schizophrenia. <i>Pharmacological Reports</i> , 2021, 73, 1063-1078.	3.3	5
105	Effect of antidepressant drugs on the human corticotropin-releasing-hormone gene promoter activity in neuro-2A cells. <i>Polish Journal of Pharmacology</i> , 2002, 54, 711-6.	0.3	4
106	The third multidisciplinary conference on drug research, PiÅ, a 2002. Effects of 1alpha,25-dihydroxyvitamin D3 and some putative steroid neuroprotective agents on the hydrogen peroxide-induced damage in neuroblastoma-glioma hybrid NG108-15 cells. <i>Acta Poloniae Pharmaceutica</i> , 2003, 60, 351-5.	0.1	4
107	Stimulatory effect of desipramine on lung metastases of adenocarcinoma MADB 106 in stress highly-sensitive and stress non-reactive rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 80, 279-290.	4.8	3
108	Effect of some antipsychotic drugs on immunoreactivity in C57BL/6 mice. <i>Polish Journal of Pharmacology</i> , 2002, 54, 737-42.	0.3	3

#	ARTICLE	IF	CITATIONS
109	Effects of some new antiepileptic drugs and progabide on glucocorticoid receptor-mediated gene transcription in LMCAT cells. <i>Pharmacological Reports</i> , 2007, 59, 531-7.	3.3	3
110	The effect of multiparity and lactation periods on the graft versus host reactivity of thymocytes and splenocytes from aging C57BL mice. <i>Mechanisms of Ageing and Development</i> , 1996, 91, 1-10.	4.6	2
111	Effect of hypothalamic lesion or chemical axotomy on restitution of immunoreactivity in mice after cyclophosphamide administration. <i>International Journal of Immunopharmacology</i> , 1996, 18, 289-294.	1.1	2
112	Suppressive effect of TRH and antidepressants on human interferon- β production in vitro. <i>Acta Neuropsychiatrica</i> , 2002, 14, 226-230.	2.1	2
113	The effect of benzophenone-3 on the steroid receptors expression in the brain. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-1-83.	0.0	0