

Martin Balslev Jørgensen

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

5,123
citations

94433

37
h-index

95266

68
g-index

164
all docs

164
docs citations

164
times ranked

4583
citing authors

#	ARTICLE	IF	CITATIONS
1	Familial risk and heritability of ischemic heart disease and stroke in Danish twins. <i>Scandinavian Journal of Public Health</i> , 2022, 50, 199-204.	2.3	3
2	Transcutaneous Vagal Nerve Stimulation in Treatment-Resistant Depression: A Feasibility Study. <i>Neuromodulation</i> , 2022, 25, 443-449.	0.8	12
3	Treatment of difficult-to-treat depression – clinical guideline for selected interventions. <i>Nordic Journal of Psychiatry</i> , 2022, 76, 177-188.	1.3	4
4	Cognitive Adverse Effects of Electroconvulsive Therapy. <i>Journal of ECT</i> , 2022, 38, 30-38.	0.6	6
5	Mortality and acute somatic events following electroconvulsive therapy in patients with pre-existing somatic comorbidity – A register-based nationwide Danish cohort study. <i>World Journal of Biological Psychiatry</i> , 2022, 23, 318-326.	2.6	5
6	Exploring the use of psychotropic medication in cardiac patients with and without anxiety and its association with 1-year mortality. <i>European Journal of Cardiovascular Nursing</i> , 2022, 21, 612-619.	0.9	4
7	Treatment-resistant depression and labor market affiliation in the Danish welfare society: a register-based study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 1189.	3.1	0
8	The association between birth weight, ponderal index, psychotropic medication, and type 2 diabetes in individuals with severe mental illness. <i>Journal of Diabetes and Its Complications</i> , 2022, 36, 108181.	2.3	4
9	Diabetes, antidiabetic medications and risk of depression – A population-based cohort and nested case-control study. <i>Psychoneuroendocrinology</i> , 2022, 140, 105715.	2.7	22
10	The Impact of Hormonal Contraceptive Use on Serotonergic Neurotransmission and Antidepressant Treatment Response: Results From the NeuroPharm 1 Study. <i>Frontiers in Endocrinology</i> , 2022, 13, 799675.	3.5	5
11	Dosing methods in electroconvulsive therapy (ECT): towards the modal ECT technique. <i>Nordic Journal of Psychiatry</i> , 2022, 76, 159-161.	1.3	4
12	Association of benzodiazepines, Z-drugs, pregabalin, and melatonin with traffic accidents: A nationwide cohort and case-crossover study in Danish adults. <i>Journal of Psychopharmacology</i> , 2022, 36, 470-478.	4.0	1
13	Systemic DNA and RNA damage from oxidation after serotonergic treatment of unipolar depression. <i>Translational Psychiatry</i> , 2022, 12, 204.	4.8	11
14	Emotional faces processing in major depressive disorder and prediction of antidepressant treatment response: A NeuroPharm study. <i>Journal of Psychopharmacology</i> , 2022, 36, 626-636.	4.0	11
15	The familial and genetic contribution to the association between depression and cardiovascular disease: a twin cohort study. <i>Molecular Psychiatry</i> , 2021, 26, 4245-4253.	7.9	4
16	Hot and cold cognitive disturbances in antidepressant-free patients with major depressive disorder: a NeuroPharm study. <i>Psychological Medicine</i> , 2021, 51, 2347-2356.	4.5	12
17	Treatment-resistant depression and risk of all-cause mortality and suicidality in Danish patients with major depression. <i>Journal of Psychiatric Research</i> , 2021, 135, 197-202.	3.1	16
18	Reward processing in major depressive disorder and prediction of treatment response – Neuropharm study. <i>European Neuropsychopharmacology</i> , 2021, 44, 23-33.	0.7	10

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19	Elevated body weight modulates subcortical volume change and associated clinical response following electroconvulsive therapy. <i>Journal of Psychiatry and Neuroscience</i> , 2021, 46, E418-E426.	2.4	4
20	Authors' reply. <i>British Journal of Psychiatry</i> , 2021, 219, 462-463.	2.8	0
21	Body mass index and height in young adult men in relation to subsequent risk of mood disorder. <i>European Journal of Epidemiology</i> , 2021, 36, 1065-1074.	5.7	1
22	Cause of Death Among Cardiac Patients With and Without Anxiety. <i>Journal of Cardiovascular Nursing</i> , 2021, Publish Ahead of Print, .	1.1	0
23	An analysis of the relative and absolute incidence of somatic morbidity in patients with affective disordersâ€”A nationwide cohort study. <i>Journal of Affective Disorders</i> , 2021, 292, 204-211.	4.1	5
24	OUP accepted manuscript. <i>Schizophrenia Bulletin</i> , 2021, , .	4.3	1
25	The heart & mind trial: intervention with cognitiveâ€”behavioural therapy in patients with cardiac disease and anxiety: randomised controlled trial protocol. <i>BMJ Open</i> , 2021, 11, e057085.	1.9	1
26	An attempt to explain the bidirectional association between ischaemic heart disease, stroke and depression: a cohort and meta-analytic approach. <i>British Journal of Psychiatry</i> , 2020, 217, 434-441.	2.8	42
27	Brain Changes Induced by Electroconvulsive Therapy Are Broadly Distributed. <i>Biological Psychiatry</i> , 2020, 87, 451-461.	1.3	72
28	Enlargement of the human adrenal zona fasciculata and chronic psychiatric illness â€” an autopsy-based study. <i>Stress</i> , 2020, 23, 69-76.	1.8	1
29	Risk of dementia and cognitive dysfunction in individuals with diabetes or elevated blood glucose. <i>Epidemiology and Psychiatric Sciences</i> , 2020, 29, e43.	3.9	24
30	Socio-demographic and clinical risk factors of treatment-resistant depression: A Danish population-based cohort study. <i>Journal of Affective Disorders</i> , 2020, 261, 221-229.	4.1	27
31	Electroconvulsive therapy, depression severity and mortality: Data from the Danish National Patient Registry. <i>Journal of Psychopharmacology</i> , 2020, 34, 273-279.	4.0	35
32	Predicting Treatment Outcome in Major Depressive Disorder Using Serotonin 4 Receptor PET Brain Imaging, Functional MRI, Cognitive-, EEG-Based, and Peripheral Biomarkers: A NeuroPharm Open Label Clinical Trial Protocol. <i>Frontiers in Psychiatry</i> , 2020, 11, 641.	2.6	30
33	Etomidate enabled electroconvulsive therapy without suppressing adrenocortical function in a case with difficulties in inducing seizures by conventional methods. <i>Psychiatry and Clinical Neurosciences</i> , 2020, 74, 624-626.	1.8	0
34	Cochlear implant should not be absolute contraindication for electroconvulsive therapy and transcranial magnetic stimulation. <i>Brain Stimulation</i> , 2020, 13, 1464-1466.	1.6	5
35	Shocking colours - ECT temporarily improves colour perception in a colour-blind patient. <i>Brain Stimulation</i> , 2020, 13, 957-958.	1.6	1
36	The impact of mental vulnerability on the relationship between cardiovascular disease and depression. <i>European Psychiatry</i> , 2020, 63, e16.	0.2	1

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37	The effect of erythropoietin on electroconvulsive stimulation induced cognitive impairment in rats. <i>Behavioural Brain Research</i> , 2020, 382, 112484.	2.2	3
38	Associations of Benzodiazepines, Z-Drugs, and Other Anxiolytics With Subsequent Dementia in Patients With Affective Disorders: A Nationwide Cohort and Nested Case-Control Study. <i>American Journal of Psychiatry</i> , 2020, 177, 497-505.	7.2	46
39	Electroconvulsive therapy and later stroke in patients with affective disorders. <i>British Journal of Psychiatry</i> , 2019, 214, 168-170.	2.8	10
40	The association between depressive mood and ischemic heart disease: a twin study. <i>Acta Psychiatrica Scandinavica</i> , 2019, 140, 265-274.	4.5	7
41	Cortical thickness following electroconvulsive therapy in patients with depression: a longitudinal MRI study. <i>Acta Psychiatrica Scandinavica</i> , 2019, 140, 205-216.	4.5	25
42	Incidence of suicidal behaviour and violent crime following antidepressant medication: a Danish cohort study. <i>Acta Psychiatrica Scandinavica</i> , 2019, 140, 522-531.	4.5	10
43	Post-mortem MRI-based volumetry of the hippocampus in forensic cases of decedents with severe mental illness. <i>Forensic Science, Medicine, and Pathology</i> , 2019, 15, 213-217.	1.4	5
44	Markers of HPA-axis activity and nucleic acid damage from oxidation after electroconvulsive stimulations in rats. <i>Acta Neuropsychiatrica</i> , 2019, 31, 287-293.	2.1	2
45	Can acute stress be fatal? A systematic cross-disciplinary review. <i>Stress</i> , 2019, 22, 286-294.	1.8	11
46	Response to comment on Osler et al: misinterpretation of pre- and post differences invalidate the authors' conclusion. <i>Acta Psychiatrica Scandinavica</i> , 2019, 140, 591-592.	4.5	0
47	Clinical association to FKBP5 rs1360780 in patients with depression. <i>Psychiatric Genetics</i> , 2019, 29, 220-225.	1.1	3
48	Electro convulsive therapy: Modification of its effect on the autonomic nervous system using anti-cholinergic drugs. <i>Psychiatry Research</i> , 2019, 271, 239-246.	3.3	4
49	Increased oxidation of RNA despite reduced mitochondrial respiration after chronic electroconvulsive stimulation of rat brain tissue. <i>Neuroscience Letters</i> , 2019, 690, 1-5.	2.1	6
50	Antidiabetic medication and risk of dementia in patients with type 2 diabetes: a nested case-control study. <i>European Journal of Endocrinology</i> , 2019, 181, 499-507.	3.7	85
51	1438-P: Antidiabetic Medication and Risk of Dementia in Patients with Type 2 Diabetes. <i>Diabetes</i> , 2019, 68, .	0.6	0
52	Electroconvulsive therapy and risk of dementia in patients with affective disorders: a cohort study. <i>Lancet Psychiatry</i> , 2018, 5, 348-356.	7.4	60
53	F90. Longitudinal Structural Covariance Associated With Antidepressant Electroconvulsive Therapy Response. <i>Biological Psychiatry</i> , 2018, 83, S272-S273.	1.3	0
54	The influence of the anesthesia-to-stimulation time interval on seizure quality parameters in electroconvulsive therapy. <i>Journal of Affective Disorders</i> , 2018, 231, 41-43.	4.1	11

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55	Erythropoietin as an add-on treatment for cognitive side effects of electroconvulsive therapy: a study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 234.	1.6	7
56	Anaesthesia for electroconvulsive therapy – new tricks for old drugs: a systematic review. <i>Acta Neuropsychiatrica</i> , 2018, 30, 61-69.	2.1	33
57	Combinations of SNP genotypes from the Wellcome Trust Case Control Study of bipolar patients. <i>Acta Neuropsychiatrica</i> , 2018, 30, 106-110.	2.1	4
58	Electroconvulsive therapy and subsequent epilepsy in patients with affective disorders: A register-based Danish cohort study. <i>Brain Stimulation</i> , 2018, 11, 411-415.	1.6	4
59	Effects of recombinant human erythropoietin on cognition and neural activity in remitted patients with mood disorders and first-degree relatives of patients with psychiatric disorders: a study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 611.	1.6	16
60	Neural Response After a Single ECT Session During Retrieval of Emotional Self-Referent Words in Depression: A Randomized, Sham-Controlled fMRI Study. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 226-235.	2.1	5
61	Should benzodiazepines be avoided?. <i>Acta Psychiatrica Scandinavica</i> , 2018, 138, 89-90.	4.5	3
62	Low on energy? An energy supply-demand perspective on stress and depression. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 94, 248-270.	6.1	33
63	A case of Capgras syndrome and folie à deux in monozygotic twins. <i>Neurocase</i> , 2018, 24, 175-179.	0.6	2
64	Volume of the Human Hippocampus and Clinical Response Following Electroconvulsive Therapy. <i>Biological Psychiatry</i> , 2018, 84, 574-581.	1.3	138
65	Effect of electroconvulsive therapy on neural response to affective pictures: A randomized, sham-controlled fMRI study. <i>European Neuropsychopharmacology</i> , 2018, 28, 915-924.	0.7	9
66	Incidence of, Risk Factors for, and Changes Over Time in Treatment-Resistant Depression in Denmark. <i>Journal of Clinical Psychiatry</i> , 2018, 79, .	2.2	27
67	A chronic increase of corticosterone age-dependently reduces systemic DNA damage from oxidation in rats. <i>Free Radical Biology and Medicine</i> , 2017, 104, 64-74.	2.9	14
68	The neurobiology of social deficits in female patients with borderline personality disorder: The importance of oxytocin. <i>Personality and Mental Health</i> , 2017, 11, 91-100.	1.2	9
69	Time Trends and Variations in Electroconvulsive Treatment in Denmark 2008 to 2014. <i>Journal of ECT</i> , 2017, 33, 243-248.	0.6	24
70	Does a single session of electroconvulsive therapy alter the neural response to emotional faces in depression? A randomised sham-controlled functional magnetic resonance imaging study. <i>Journal of Psychopharmacology</i> , 2017, 31, 1215-1224.	4.0	9
71	The Global ECT-MRI Research Collaboration (GEMRIC): Establishing a multi-site investigation of the neural mechanisms underlying response to electroconvulsive therapy. <i>NeuroImage: Clinical</i> , 2017, 14, 422-432.	2.7	68
72	Anti-inflammatory treatment and risk of depression in 91,842 patients with acute coronary syndrome and 91,860 individuals without acute coronary syndrome in Denmark. <i>International Journal of Cardiology</i> , 2017, 246, 1-6.	1.7	9

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73	The relationship between self-reported childhood adversities, adulthood psychopathology and psychological stress markers in patients with schizophrenia. <i>Comprehensive Psychiatry</i> , 2017, 72, 48-55.	3.1	16
74	Migraine and risk of stroke and acute coronary syndrome in two case-control studies in the Danish population. <i>Clinical Epidemiology</i> , 2017, Volume 9, 439-449.	3.0	4
75	Anti-inflammatory treatment and risk for depression. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 320-330.	2.4	29
76	Combinations of genetic variants associated with bipolar disorder. <i>PLoS ONE</i> , 2017, 12, e0189739.	2.5	6
77	Regional brain volumes, diffusivity, and metabolite changes after electroconvulsive therapy for severe depression. <i>Acta Psychiatrica Scandinavica</i> , 2016, 133, 154-164.	4.5	89
78	Incidence of Depression After Stroke, and Associated Risk Factors and Mortality Outcomes, in a Large Cohort of Danish Patients. <i>JAMA Psychiatry</i> , 2016, 73, 1032.	11.0	137
79	Depression following acute coronary syndrome: a Danish nationwide study of potential risk factors. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2016, 51, 1509-1523.	3.1	14
80	Time trend in depression diagnoses among acute coronary syndrome patients and a reference population from 2001 to 2009 in Denmark. <i>Nordic Journal of Psychiatry</i> , 2016, 70, 335-341.	1.3	7
81	Depression After First Hospital Admission for Acute Coronary Syndrome: A Study of Time of Onset and Impact on Survival. <i>American Journal of Epidemiology</i> , 2016, 183, 218-226.	3.4	33
82	Combinations of Genetic Data Present in Bipolar Patients, but Absent in Control Persons. <i>PLoS ONE</i> , 2015, 10, e0143432.	2.5	4
83	Asymmetric dimethylarginine in somatically healthy schizophrenia patients treated with atypical antipsychotics: a case-control study. <i>BMC Psychiatry</i> , 2015, 15, 67.	2.6	9
84	Dynamic regulation of cerebral DNA repair genes by psychological stress. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2015, 778, 37-43.	1.7	15
85	Bipolar Patients' Quality of Life in Mixed States: A Preliminary Qualitative Study. <i>Psychopathology</i> , 2015, 48, 192-201.	1.5	11
86	Anti-N-methyl-D-aspartate receptor encephalitis is an important differential diagnosis in acute psychiatric disease. <i>Acta Psychiatrica Scandinavica</i> , 2015, 131, 69-70.	4.5	5
87	The Impact of Comorbid Depression on Educational Inequality in Survival after Acute Coronary Syndrome in a Cohort of 83 062 Patients and a Matched Reference Population. <i>PLoS ONE</i> , 2015, 10, e0141598.	2.5	3
88	The association between depressive symptoms, cognitive function, and inflammation in major depression. <i>Brain, Behavior, and Immunity</i> , 2014, 35, 70-76.	4.1	146
89	Do young adults with bipolar disorder benefit from early intervention?. <i>Journal of Affective Disorders</i> , 2014, 152-154, 403-408.	4.1	44
90	Effects of a screening and treatment protocol with haloperidol on post-cardiotomy delirium: a prospective cohort study. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014, 18, 438-445.	1.1	15

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91	Inadequate Diagnostic Evaluation in Young Patients Registered with a Diagnosis of Dementia: A Nationwide Register-Based Study. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2014, 4, 31-44.	1.3	14
92	Systemic oxidatively generated DNA/RNA damage in clinical depression: Associations to symptom severity and response to electroconvulsive therapy. <i>Journal of Affective Disorders</i> , 2013, 149, 355-362.	4.1	66
93	Copeptin during rest and exercise in major depression. <i>Journal of Affective Disorders</i> , 2013, 151, 284-290.	4.1	18
94	Increased systemic oxidatively generated DNA and RNA damage in schizophrenia. <i>Psychiatry Research</i> , 2013, 209, 417-423.	3.3	75
95	Chronic restraint stress in rats causes sustained increase in urinary corticosterone excretion without affecting cerebral or systemic oxidatively generated DNA/RNA damage. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 40, 30-37.	4.8	18
96	Antipsychotic Polypharmacy in a Treatment-Refractory Schizophrenia Population Receiving Adjunctive Treatment With Electroconvulsive Therapy. <i>Journal of ECT</i> , 2013, 29, 271-276.	0.6	17
97	Fluorodeoxyglucose positron emission tomography in juvenile systemic lupus erythematosus with psychiatric manifestations: relation to psychopathology and treatment response in two cases. <i>Rheumatology</i> , 2012, 51, 193-195.	1.9	1
98	Overdiagnosis of Dementia in Young Patients – A Nationwide Register-Based Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2012, 34, 292-299.	1.5	57
99	Cognition and HPA axis reactivity in mildly to moderately depressed outpatients. A case–control study. <i>Nordic Journal of Psychiatry</i> , 2012, 66, 414-421.	1.3	16
100	Should the term catatonia be explicitly included in the ICD-10 description of acute transient psychotic disorder F23.0?. <i>Nordic Journal of Psychiatry</i> , 2012, 66, 68-69.	1.3	4
101	Electroconvulsive stimulations prevent chronic stress-induced increases in L-type calcium channel mRNAs in the hippocampus and basolateral amygdala. <i>Neuroscience Letters</i> , 2012, 516, 24-28.	2.1	21
102	The use of electroconvulsive therapy in a cohort of forensic psychiatric patients with schizophrenia. <i>Criminal Behaviour and Mental Health</i> , 2012, 22, 148-156.	0.8	9
103	Time course and duration of changes in Kv7.2 and Kv11.1 mRNA expression in the hippocampus and piriform cortex following electroconvulsive stimulations. <i>Brain Stimulation</i> , 2012, 5, 55-60.	1.6	2
104	Combinations of SNPs Related to Signal Transduction in Bipolar Disorder. <i>PLoS ONE</i> , 2011, 6, e23812.	2.5	20
105	N-terminal pro-atrial natriuretic peptide response to acute exercise in depressed patients and healthy controls. <i>Psychoneuroendocrinology</i> , 2011, 36, 656-663.	2.7	6
106	Treatment of schizophrenia with electroconvulsive therapy. <i>Drug Discovery Today: Therapeutic Strategies</i> , 2011, 8, 53-56.	0.5	0
107	Electroconvulsive therapy for treating schizophrenia: a chart review of patients from two catchment areas. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2011, 261, 425-432.	3.2	32
108	Association between Urinary Excretion of Cortisol and Markers of Oxidatively Damaged DNA and RNA in Humans. <i>PLoS ONE</i> , 2011, 6, e20795.	2.5	59

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109	Shock therapy: a history of electroconvulsive treatment in mental illness. <i>Acta Psychiatrica Scandinavica</i> , 2010, 121, 158-158.	4.5	0
110	Comparison of the antidepressant effects of venlafaxine and dosulepin in a naturalistic setting. <i>Nordic Journal of Psychiatry</i> , 2009, 63, 347-351.	1.3	0
111	Electroconvulsive stimulations normalizes stress-induced changes in the glucocorticoid receptor and behaviour. <i>Behavioural Brain Research</i> , 2009, 196, 71-77.	2.2	33
112	Comparison of Propofol and Thiopental as Anesthetic Agents for Electroconvulsive Therapy. <i>Journal of ECT</i> , 2009, 25, 85-90.	0.6	54
113	Chronic electroconvulsive stimulation but not chronic restraint stress modulates mRNA expression of voltage-dependent potassium channels Kv7.2 and Kv11.1 in the rat piriform cortex. <i>Brain Research</i> , 2008, 1217, 179-184.	2.2	12
114	Corticotropin-releasing factor (CRF) in stress and disease: A review of literature and treatment perspectives with special emphasis on psychiatric disorders. <i>Nordic Journal of Psychiatry</i> , 2008, 62, 8-16.	1.3	15
115	Electroconvulsive stimulations prevent stress-induced morphological changes in the hippocampus. <i>Stress</i> , 2008, 11, 282-289.	1.8	37
116	Treatment-resistant mood disorders. <i>Acta Psychiatrica Scandinavica</i> , 2002, 105, 239-239.	4.5	0
117	Platelet serotonin transporters and the transporter gene in control subjects, unipolar patients and bipolar patients. <i>Acta Psychiatrica Scandinavica</i> , 2001, 103, 229-233.	4.5	39
118	Post-traumatic stress disorder: a review of psychobiology and pharmacotherapy. <i>Acta Psychiatrica Scandinavica</i> , 2001, 104, 411-422.	4.5	99
119	The efficacy of psychotherapy in non-bipolar depression: a review. <i>Acta Psychiatrica Scandinavica</i> , 1998, 98, 1-13.	4.5	27
120	Long-term decrease in the hippocampal [3H]inositoltriphosphate binding following repeated electroshock in the rat. <i>Biological Psychiatry</i> , 1995, 38, 471-474.	1.3	6
121	Microglial MHC antigen expression after ischemic and kainic acid lesions of the adult rat hippocampus. <i>Glia</i> , 1993, 7, 41-49.	4.9	150
122	Microglial and Astroglial Reactions to Ischemic and Kainic Acid-Induced Lesions of the Adult Rat Hippocampus. <i>Experimental Neurology</i> , 1993, 120, 70-88.	4.1	255
123	Chapter 7 Glutamate receptor transmission and ischemic nerve cell damage:evidence for involvement of excitotoxic mechanisms. <i>Progress in Brain Research</i> , 1993, 96, 105-123.	1.4	41
124	Nitric oxide does not act as a mediator coupling cerebral blood flow to neural activity following somatosensory stimuli in rats. <i>Neurological Research</i> , 1993, 15, 33-36.	1.3	68
125	Impairment of Fos protein formation in the rat infarct borderzone by MK-801, but not by NBQX. <i>Acta Neurologica Scandinavica</i> , 1993, 87, 510-515.	2.1	13
126	Ischemia as an Excitotoxic Lesion: Protection Against Hippocampal Nerve Cell Loss by Denervation. , 1993, 57, 94-101.		10

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127	Protection against ischemic hippocampal CA1 damage in the rat with a new non-NMDA antagonist, NBQX. <i>Acta Neurologica Scandinavica</i> , 1992, 86, 45-49.	2.1	106
128	Unilateral Entorhinal Cortex Lesion - An Animal Model For Cognitive Impairment in Human Disease: Effects on Adenosine Receptors and Second Messengers. <i>Nucleosides & Nucleotides</i> , 1991, 10, 1175-1176.	0.5	2
129	Modification of [3H]inositoltrisphosphate binding in kainic acid-lesioned and postischemic rat hippocampus. <i>Brain Research</i> , 1991, 538, 246-250.	2.2	13
130	Post-ischemic and kainic acid-induced c-fos protein expression in the rat hippocampus. <i>Acta Neurologica Scandinavica</i> , 1991, 84, 352-356.	2.1	37
131	Post- and presynaptic lesions in the CA1 region of hippocampus: Effect on [3H]forskolin and [3H]phorbol dibutyrate ester binding. <i>Journal of Neural Transmission</i> , 1991, 83, 205-214.	2.8	4
132	Postischemic Glucose Metabolism is Modified in the Hippocampal CA1 Region Depleted of Excitatory Input or Pyramidal Cells. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1990, 10, 243-251.	4.3	33
133	Neural grafting to ischemic lesions of the adult rat hippocampus. <i>Experimental Brain Research</i> , 1989, 74, 512-26.	1.5	75
134	Ischemic Damage in Hippocampal CA1 is Dependent on Glutamate Release and Intact Innervation from CA3. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1989, 9, 629-639.	4.3	253
135	Binding of [3H]inositoltrisphosphate and [3H]phorbol 12,13-dibutyrate in rat hippocampus following transient global ischemia: A quantitative autoradiographic study. <i>Neuroscience Letters</i> , 1989, 103, 219-224.	2.1	39
136	Delayed c-fos proto-oncogene expression in the rat hippocampus induced by transient global cerebral ischemia: an in situ hybridization study. <i>Brain Research</i> , 1989, 484, 393-398.	2.2	182
137	Calcium accumulation by glutamate receptor activation is involved in hippocampal cell damage after ischemia. <i>Acta Neurologica Scandinavica</i> , 1988, 78, 529-536.	2.1	185
138	Evidence for pre- and postsynaptic localization of adenosine A1 receptors in the CA1 region of rat hippocampus: a quantitative autoradiographic study. <i>Brain Research</i> , 1988, 446, 161-164.	2.2	52
139	Removal of the entorhinal cortex protects hippocampal CA-1 neurons from ischemic damage. <i>Acta Neuropathologica</i> , 1987, 73, 189-194.	7.7	125
140	Ischemic CA-1 pyramidal cell loss is prevented by preischemic colchicine destruction of dentate gyrus granule cells. <i>Brain Research</i> , 1986, 377, 344-347.	2.2	127
141	Mondini Cochlea in Pendred's Syndrome A Histological Study. <i>Acta Oto-Laryngologica</i> , 1986, 102, 239-247.	0.9	57
142	Leao's spreading depression in the hippocampus explains transient global amnesia. <i>Acta Neurologica Scandinavica</i> , 1986, 73, 219-220.	2.1	133
143	Selective dendrite damage in hippocampal CA1 stratum radiatum with unchanged axon ultrastructure and glutamate uptake after transient cerebral ischaemia in the rat. <i>Brain Research</i> , 1984, 291, 373-377.	2.2	111
144	Resistance of hippocampal CA-1 interneurons to 20 min of transient cerebral ischemia in the rat. <i>Acta Neuropathologica</i> , 1983, 61, 135-140.	7.7	130

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145	Persistent oligemia of rat cerebral cortex in the wake of spreading depression. <i>Annals of Neurology</i> , 1982, 12, 469-474.	5.3	199
146	Selective neuron loss after cerebral ischemia in the rat: Possible role of transmitter glutamate. <i>Acta Neurologica Scandinavica</i> , 1982, 66, 536-546.	2.1	290