

Maria Amália Ferreira

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

2,450
citations

236612

25
h-index

301761

39
g-index

158
all docs

158
docs citations

158
times ranked

2277
citing authors

#	ARTICLE	IF	CITATIONS
1	Reflective writing in the teaching of communication skills for medical students – A systematic review. <i>Patient Education and Counseling</i> , 2022, 105, 1842-1851.	1.0	5
2	Predictors of Medical Students' Views toward Research: Insights from a Cross-Cultural Study among Portuguese-Speaking Countries. <i>Healthcare (Switzerland)</i> , 2022, 10, 336.	1.0	1
3	How Computer-Assisted Learning Influences Medical Students' Performance in Anatomy Courses. <i>Anatomical Sciences Education</i> , 2021, 14, 210-220.	2.5	6
4	Gender Equity Evaluated by Five Successful Women in the Medical Profession. , 2021, , 161-177.		0
5	Desenvolvimento docente pós-COVID-19: mudanças ou troca de cenário?. <i>Revista Brasileira De Educacao Medica</i> , 2021, 45, .	0.0	0
6	A decisão de ser médico: estudo multicultural Brasil-Portugal. <i>Revista Brasileira De Educacao Medica</i> , 2021, 45, .	0.0	0
7	The decision to be a physician: a Brazil-Portugal multicultural study. <i>Revista Brasileira De Educacao Medica</i> , 2021, 45, .	0.0	0
8	The impact of personality traits on attitudes toward learning communication skills. <i>Scientia Medica</i> , 2020, 30, e37326.	0.1	1
9	Is Medical Education Changing? Five Challenges for the Near Future. <i>Acta Medica Portuguesa</i> , 2020, 33, 365-366.	0.2	3
10	Curricular changes: the impact on medical students knowledge of neuroanatomy. <i>BMC Medical Education</i> , 2020, 20, 20.	1.0	8
11	Added value of assessing medical students' reflective writings in communication skills training: a longitudinal study in four academic centres. <i>BMJ Open</i> , 2020, 10, e038898.	0.8	5
12	Use of portfolios in teaching communication skills and professionalism for Portuguese-speaking medical students. <i>International Journal of Medical Education</i> , 2020, 11, 37-46.	0.6	8
13	Gender Equity Evaluated by Five Successful Women in the Medical Profession. <i>Advances in Medical Education, Research, and Ethics</i> , 2020, , 182-198.	0.1	0
14	The Role of Anatomy Computer-Assisted Learning on Spatial Abilities of Medical Students. <i>Anatomical Sciences Education</i> , 2019, 12, 138-153.	2.5	26
15	Item pre-knowledge true prevalence in clinical anatomy - application of gated item response theory model. <i>BMC Medical Education</i> , 2019, 19, 284.	1.0	0
16	Do reciprocal relationships between academic workload and self-regulated learning predict medical freshmen's achievement? A longitudinal study on the educational transition from secondary school to medical school. <i>Advances in Health Sciences Education</i> , 2018, 23, 733-748.	1.7	6
17	Clinical communication skills and professionalism education are required from the beginning of medical training - a point of view of family physicians. <i>BMC Medical Education</i> , 2018, 18, 43.	1.0	22
18	Performance equivalency between computer-based and traditional pen-and-paper assessment: A case study in clinical anatomy. <i>Anatomical Sciences Education</i> , 2018, 11, 124-136.	2.5	12

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19	Assessment in pediatrics clerkships: impact of strategies to solve item-sharing problems. Porto Biomedical Journal, 2018, 3, e21.	0.4	0
20	Do students from public schools fare better in medical school than their colleagues from private schools? If so, what can we learn from this?. BMC Medical Education, 2018, 18, 51.	1.0	2
21	Tools and resources for neuroanatomy education: a systematic review. BMC Medical Education, 2018, 18, 94.	1.0	39
22	Validation of a Self-report Tool to Measure Self-study in Medical School – Applying the Triads Method. Eurasia Journal of Mathematics, Science and Technology Education, 2018, 14, .	0.7	1
23	The use of portfolios to foster professionalism: attributes, outcomes, and recommendations. Assessment and Evaluation in Higher Education, 2017, 42, 737-755.	3.9	11
24	Neuroanatomy education: The impact on perceptions, attitudes, and knowledge of an intensive course on general practice residents. Anatomical Sciences Education, 2017, 10, 465-474.	2.5	9
25	Teaching and assessment of clinical communication skills: Lessons learned from a SWOT analysis of Portuguese Angolan and Mozambican Medical Education. Porto Biomedical Journal, 2017, 2, 47-58.	0.4	5
26	To participate or not participate in unprofessional behavior – Is that the question?. Medical Teacher, 2017, 39, 212-219.	1.0	18
27	The impact of students and curriculum on self-study during clinical training in medical school: a multilevel approach. BMC Medical Education, 2017, 17, 9.	1.0	11
28	Junior doctors’ medical specialty and practice location choice: simulating policies to overcome regional inequalities. European Journal of Health Economics, 2017, 18, 1013-1030.	1.4	6
29	Virtual Reality Simulation as a Tool to Monitor Surgical Performance Indicators: VIRESI Observational Study. Acta Medica Portuguesa, 2017, 30, 388-394.	0.2	2
30	Rethinking Anatomy: How to Overcome Challenges of Medical Education’s Evolution. Acta Medica Portuguesa, 2017, 30, 134-140.	0.2	54
31	Differences in the Students’ Perceptions on the Teaching of Neuroanatomy in a Medical Curriculum Organized by Disciplines and an Integrated Medical Curriculum. Acta Medica Portuguesa, 2017, 30, 26.	0.2	1
32	Personality and achievement along medical training: Evidence from a cross-lagged analysis. PLoS ONE, 2017, 12, e0185860.	1.1	11
33	Curso Breve de Competências de Comunicação Clínica: Estudo Multicêntrico. Acta Medica Portuguesa, 2016, 29, 809-818.	0.2	4
34	Transition from Secondary School to Medical School: The Role of Self-Study and Self-Regulated Learning Skills in Freshman Burnout. Acta Medica Portuguesa, 2016, 29, 803-808.	0.2	18
35	Associations Between the Big Five Personality Traits and a Medical School Admission Interview. Acta Medica Portuguesa, 2016, 29, 796-802.	0.2	5
36	Do item-writing flaws reduce examinations psychometric quality?. BMC Research Notes, 2016, 9, 399.	0.6	13

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37	Self-report personality tests and medical school selection. <i>Psicologia: Reflexao E Critica</i> , 2016, 29, .	0.4	1
38	Why we do need PBJ: beginning the journey of excellence in publishing. <i>Porto Biomedical Journal</i> , 2016, 1, 2.	0.4	0
39	Self-concept and obsessive-compulsiveness as moderators of anxiety and depression: a Portuguese prospective study. <i>Porto Biomedical Journal</i> , 2016, 1, 36-39.	0.4	2
40	Knowledge, source of information, and perception of Portuguese medical students and junior doctors of infection control precautions. <i>American Journal of Infection Control</i> , 2016, 44, 1723-1725.	1.1	2
41	Surface anatomical landmarks for the location of posterior sacral foramina in sacral nerve stimulation. <i>Techniques in Coloproctology</i> , 2016, 20, 859-864.	0.8	11
42	Call to Publish in an Undergraduate Medical Course: Dissemination of the Final-Year Research Project. <i>Teaching and Learning in Medicine</i> , 2016, 28, 432-438.	1.3	5
43	Performance of a core of transversal skills: self-perceptions of undergraduate medical students. <i>BMC Medical Education</i> , 2016, 16, 18.	1.0	15
44	Sacral malformations: use of imaging to optimise sacral nerve stimulation. <i>International Journal of Colorectal Disease</i> , 2016, 31, 351-357.	1.0	11
45	Changing Times in Undergraduate Studies on Neuroanatomy. <i>Revista Brasileira De Educacao Medica</i> , 2016, 40, 423-429.	0.0	2
46	What Are We Looking for in Computer-Based Learning Interventions in Medical Education? A Systematic Review. <i>Journal of Medical Internet Research</i> , 2016, 18, e204.	2.1	65
47	A pilot Tuning Project-based national study on recently graduated medical students's self-assessment of competences - the TEST study. <i>BMC Medical Education</i> , 2015, 15, 226.	1.0	7
48	OSCE para Competências de Comunicação Clínica e Profissionalismo: Relato de Experiência e Meta-Avaliação. <i>Revista Brasileira De Educacao Medica</i> , 2015, 39, 433-441.	0.0	18
49	Competências de Comunicação Clínica: Objetivos de Ensino-Aprendizagem para um Currículo Nuclear nas Áreas da Saúde. <i>Revista Brasileira De Educacao Medica</i> , 2015, 39, 491-495.	0.0	0
50	Attitudes of Portuguese medical residents towards clinical communication skills. <i>Patient Education and Counseling</i> , 2015, 98, 1039-1043.	1.0	12
51	Evidence-based decision about test scoring rules in clinical anatomy multiple-choice examinations. <i>Anatomical Sciences Education</i> , 2015, 8, 242-248.	2.5	3
52	Characterization of medical students recall of factual knowledge using learning objects and repeated testing in a novel e-learning system. <i>BMC Medical Education</i> , 2015, 15, 4.	1.0	22
53	Scientific Skills as Core Competences in Medical Education: What do medical students think?. <i>International Journal of Science Education</i> , 2015, 37, 1875-1885.	1.0	12
54	General competences on medical professionalism: Is it possible?. <i>Medical Teacher</i> , 2015, 37, 976-977.	1.0	2

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55	Longitudinal evaluation, acceptability and long-term retention of knowledge on a horizontally integrated organic and functional systems course. <i>Perspectives on Medical Education</i> , 2015, 4, 191-195.	1.8	3
56	How medical education can contribute towards the reduction of maternal mortality in Angola: the teaching/learning process of Gynecology and Obstetrics. <i>African Health Sciences</i> , 2014, 14, 228.	0.3	3
57	Satisfação com os Cuidados Anestésicos num Hospital Central. <i>Acta Medica Portuguesa</i> , 2014, 27, 33-41.	0.2	4
58	Long-term effects of chronic cocaine exposure throughout adolescence on anxiety and stress responsivity in a Wistar rat model. <i>Neuroscience</i> , 2014, 277, 343-355.	1.1	22
59	A novel collaborative e-learning platform for medical students - ALERT STUDENT. <i>BMC Medical Education</i> , 2014, 14, 143.	1.0	20
60	Decision making for borderline cases in pass/fail clinical anatomy courses: The practical value of the standard error of measurement and likelihood ratio in a diagnostic test. <i>Anatomical Sciences Education</i> , 2013, 6, 157-162.	2.5	1
61	Student perspectives of imaging anatomy in undergraduate medical education. <i>Anatomical Sciences Education</i> , 2013, 6, 163-169.	2.5	17
62	Methamphetamine mimics the neurochemical profile of aging in rats and impairs recognition memory. <i>NeuroToxicology</i> , 2012, 33, 491-499.	1.4	27
63	Reliability Evidence for Examination Cut Scores within a Medical School. <i>Journal of Education and Learning</i> , 2012, 1, .	0.2	0
64	Third year medical students perceptions towards learning communication skills: Implications for medical education. <i>Patient Education and Counseling</i> , 2011, 85, e265-e271.	1.0	16
65	Attitudes and anxiety levels of medical students towards the acquisition of competencies in communication skills. <i>Patient Education and Counseling</i> , 2011, 85, e272-e277.	1.0	19
66	How students perceive medical competences: a cross-cultural study between the Medical Course in Portugal and African Portuguese Speaking Countries. <i>BMC Medical Education</i> , 2011, 11, 24.	1.0	10
67	Meta-evaluation in clinical anatomy: A practical application of item response theory in multiple choice examinations. <i>Anatomical Sciences Education</i> , 2010, 3, 17-24.	2.5	10
68	Effectiveness of iron repletion in the diet for the optic nerve development of anaemic rats. <i>Eye</i> , 2010, 24, 901-908.	1.1	23
69	Opção pelo curso de Medicina em Angola: o caso da Universidade Agostinho Neto. <i>Revista Brasileira De Educao Medica</i> , 2010, 34, 346-354.	0.0	3
70	Oxidative stress response in the adult rat retina and plasma after repeated administration of methamphetamine. <i>Neurochemistry International</i> , 2010, 56, 431-436.	1.9	27
71	Inventário de Fontes de Estresse Académico no Curso de Medicina (IFSAM). <i>Revista Brasileira De Educao Medica</i> , 2009, 33, 191-197.	0.0	7
72	PRECLINICAL STUDY: Ecstasy-induced oxidative stress to adolescent rat brain mitochondria <i>in vivo</i> : influence of monoamine oxidase type A. <i>Addiction Biology</i> , 2009, 14, 185-193.	1.4	36

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73	Acetyl-L-carnitine provides effective in vivo neuroprotection over 3,4-methylenedioxymethamphetamine-induced mitochondrial neurotoxicity in the adolescent rat brain. <i>Neuroscience</i> , 2009, 158, 514-523.	1.1	76
74	Exploratory Behavior in Rats Postnatally Exposed to Cocaine and Housed in an Enriched Environment. <i>Annals of the New York Academy of Sciences</i> , 2008, 1139, 358-365.	1.8	6
75	Hormonal, Neurochemical, and Behavioral Response to a Forced Swim Test in Adolescent Rats throughout Cocaine Withdrawal. <i>Annals of the New York Academy of Sciences</i> , 2008, 1139, 366-373.	1.8	14
76	Correlation of axon size and myelin occupancy in rats prenatally exposed to methamphetamine. <i>Brain Research</i> , 2008, 1222, 61-68.	1.1	21
77	Monoamine Oxidase-B Mediates Ecstasy-Induced Neurotoxic Effects to Adolescent Rat Brain Mitochondria. <i>Journal of Neuroscience</i> , 2007, 27, 10203-10210.	1.7	61
78	Postnatal exposure to cocaine in rats housed in an enriched environment: effects on social interactions. <i>Human and Experimental Toxicology</i> , 2007, 26, 303-309.	1.1	10
79	Effects of Prenatal Exposure to Methamphetamine on the Development of the Rat Retina. <i>Annals of the New York Academy of Sciences</i> , 2006, 1074, 590-603.	1.8	14
80	Effects of Postnatal Exposure to Methamphetamine on the Development of the Rat Retina. <i>Annals of the New York Academy of Sciences</i> , 2006, 1074, 604-619.	1.8	9
81	Prenatal Exposure to Cocaine and Enriched Environment: Effects on Social Interactions. <i>Annals of the New York Academy of Sciences</i> , 2006, 1074, 620-631.	1.8	9
82	MDMA in Adolescent Male Rats: Decreased Serotonin in the Amygdala and Behavioral Effects in the Elevated Plus-Maze Test. <i>Annals of the New York Academy of Sciences</i> , 2006, 1074, 643-649.	1.8	20
83	Prenatal cocaine exposure accelerates morphological changes and transient expression of tyrosine hydroxylase in the cochlea of developing rats. <i>Brain Research</i> , 2006, 1086, 55-64.	1.1	5
84	Myelination changes in the rat optic nerve after prenatal exposure to methamphetamine. <i>Brain Research</i> , 2006, 1106, 21-29.	1.1	34
85	Methamphetamine and lipid peroxidation in the rat retina. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2005, 73, 455-460.	1.6	22
86	Prenatal cocaine exposure: effects on locomotor activity in rat offspring. <i>Environmental Toxicology and Pharmacology</i> , 2005, 19, 767-773.	2.0	3
87	Effects of Neonatal Exposure to Methamphetamine: Catecholamine Levels in Brain Areas of the Developing Rat. <i>Annals of the New York Academy of Sciences</i> , 2004, 1025, 602-611.	1.8	18
88	Effects of Postnatal Cocaine Exposure and Environmental Enrichment on Rat Behavior in a Forced Swim Test. <i>Annals of the New York Academy of Sciences</i> , 2004, 1025, 619-629.	1.8	21
89	Abnormal Immunoreactivity to Serotonin in Cerebellar Purkinje Cells after Neonatal Cocaine Exposure. <i>Annals of the New York Academy of Sciences</i> , 2004, 1025, 630-637.	1.8	7
90	Methamphetamine exacerbates the toxic effect of kainic acid in the adult rat retina. <i>Neurochemistry International</i> , 2004, 45, 1133-1141.	1.9	14

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91	Catecholamine-independent transient expression of tyrosine hydroxylase in primary auditory neurons is coincident with the onset of hearing in the rat cochlea. <i>European Journal of Neuroscience</i> , 2003, 18, 2653-2662.	1.2	17
92	Evaluation of practical sessions in clinical anatomy: A strategy for educational improvement. <i>Clinical Anatomy</i> , 2002, 15, 51-55.	1.5	4
93	Evaluation of the Clinical Anatomy Program in the Medical School of Porto by two cohorts of students. <i>Clinical Anatomy</i> , 2002, 15, 56-61.	1.5	10
94	Structural and Functional Cellular Alterations Underlying the Toxicity of Methamphetamine in Rat Retina and Prefrontal Cortex. <i>Annals of the New York Academy of Sciences</i> , 2002, 965, 522-528.	1.8	11
95	Postnatal Cocaine Exposure: Effects on Behavior of Rats in Forced Swim Test. <i>Annals of the New York Academy of Sciences</i> , 2002, 965, 529-534.	1.8	10
96	Adaptative response of antioxidant enzymes in different areas of rat brain after repeated-d-amphetamine administration. <i>Addiction Biology</i> , 2001, 6, 213-221.	1.4	31
97	Effects of Neonatal Exposure to Cocaine in the Development of the Neurotransmitters Retinal Systems: An Immunocytochemical and Neurochemical Study. <i>Annals of the New York Academy of Sciences</i> , 2000, 914, 418-430.	1.8	5
98	Neonatal Methamphetamine in the Rat: Evidence for Gender-specific Differences upon Tyrosine Hydroxylase Enzyme in the Dopaminergic Nigrostriatal System. <i>Annals of the New York Academy of Sciences</i> , 2000, 914, 431-438.	1.8	17
99	Computer-based sessions in radiological anatomy: one year's experience in clinical anatomy. <i>Surgical and Radiologic Anatomy</i> , 2000, 22, 29-34.	0.6	19
100	Handouts as an educational support for the teaching/learning program in Clinical Anatomy. , 1999, 12, 337-344.		7
101	Developmental Exposure to Methamphetamine: A Neonatal Model in the Rata. <i>Annals of the New York Academy of Sciences</i> , 1998, 844, 310-313.	1.8	6
102	Letter to the editor. , 1997, 10, 59-59.		3
103	Differential Effects of Prenatal Exposure to Cocaine and Amphetamine on Growth Parameters and Morphometry of the Prefrontal Cortex in the Rat. <i>Annals of the New York Academy of Sciences</i> , 1996, 801, 256-273.	1.8	15
104	Vascular Disruption in the Retina of Rats and Humans. <i>Annals of the New York Academy of Sciences</i> , 1996, 801, 274-288.	1.8	15
105	Effects of prenatal exposure to amphetamine in the medial prefrontal cortex of the rat. <i>International Journal of Developmental Neuroscience</i> , 1996, 14, 585-596.	0.7	17
106	The Effects of Prenatal Exposure to Cocaine on the Dopaminergic Cells in the Rat Retina. An Immunocytochemical and Neurochemical Study. <i>Experimental Eye Research</i> , 1996, 62, 697-708.	1.2	8
107	Clinical and morphological findings in the aqueous outflow system and cornea in familial amyloidotic polyneuropathy. <i>Neuromuscular Disorders</i> , 1996, 6, S50.	0.3	0
108	RETINAL HEMORRHAGES ASSOCIATED WITH IN UTERO EXPOSURE TO COCAINE. <i>Retina</i> , 1996, 16, 411-418.	1.0	13

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109	EXPRESSION OF GLIAL FIBRILLARY ACIDIC PROTEIN IN THE RAT RETINA AFTER EXPOSURE TO PSYCHOSTIMULANTS. <i>Retina</i> , 1995, 15, 241-247.	1.0	7
110	Effects of prenatal cocaine exposure in the photoreceptor cells of the rat retina. <i>Molecular Neurobiology</i> , 1995, 11, 77-86.	1.9	16
111	Effects of prenatal cocaine exposure in the retinal ganglion cell layer of the rat. <i>Molecular Neurobiology</i> , 1995, 11, 87-97.	1.9	12
112	Effects of prenatal cocaine exposure in the prefrontal cortex of the rat. <i>Molecular Neurobiology</i> , 1995, 11, 99-110.	1.9	5
113	Effects of prenatal cocaine exposure on postnatal growth patterns of male Wistar rats. <i>Neurotoxicology and Teratology</i> , 1995, 17, 471-477.	1.2	16
114	Retinal vascular disruption associated with gestational exposure to cocaine. <i>Vision Research</i> , 1995, 35, S144.	0.7	0
115	Retinal changes induced by neonatal cocaine exposure in the rat. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1994, 32, 162-166.	1.0	9
116	Aqueous outflow system in familial amyloidotic polyneuropathy, Portuguese type. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1993, 31, 131-135.	1.0	21
117	Body weight gain and hippocampal volumes of rats exposed neonatally to psychostimulants. <i>Brain Research</i> , 1993, 619, 137-145.	1.1	24
118	Changes in the Retinal Ganglion Cell Layer and Optic Nerve of Rats Exposed Neonatally to Cocaine. <i>Experimental Eye Research</i> , 1993, 56, 199-206.	1.2	26
119	Primary lipid keratopathy: a morphological and biochemical assessment. <i>British Journal of Ophthalmology</i> , 1993, 77, 248-250.	2.1	23
120	Congenital Hereditary Corneal Dystrophy: Histologic and Ultrastructural Assessment of a Peculiar Polimorphic Recessive Form. <i>Cornea</i> , 1992, 11, 486-489.	0.9	0
121	Morphological Changes in the Optic Nerve after Chronic Exposure of Neonatal Rats to Cocaine and Amphetamine. <i>Ophthalmic Research</i> , 1991, 23, 295-302.	1.0	21
122	Abnormal Organization of the Human Retina in a Genetic Disorder (Bloch-Sulzberger Syndrome). , 1991, , 361-364.		0
123	Effects of chronic alcohol intake and withdrawal on the prefrontal neurons and synapses. <i>Alcohol</i> , 1990, 7, 145-152.	0.8	50
124	Hippocampal mossy fiber-CA3 synapses after chronic alcohol consumption and withdrawal. <i>Alcohol</i> , 1989, 6, 303-310.	0.8	73
125	Cell loss in the cerebellum and hippocampal formation of adult rats after long-term low-protein diet. <i>Experimental Neurology</i> , 1989, 103, 186-193.	2.0	45
126	Metric Analysis of Hippocampal Granule Cell Dendritic Trees After Alcohol Withdrawal in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 1989, 13, 837-840.	1.4	28

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127	Granule cell loss and dendritic regrowth in the hippocampal dentate gyrus of the rat after chronic alcohol consumption. <i>Brain Research</i> , 1988, 473, 1-14.	1.1	90
128	Alcohol withdrawal does not impede hippocampal granule cell progressive loss in chronic alcohol-fed rats. <i>Neuroscience Letters</i> , 1988, 86, 45-50.	1.0	44
129	Long-Term Alcohol Consumption Reduces the Number of Neuronal Nuclear Pores. A Morphometric Study Undertaken in CA3 Hippocampal Pyramids of Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 1988, 12, 286-289.	1.4	8
130	Chronic Alcohol Consumption Reduces the Cortical Layer Volumes and the Number of Neurons of the Rat Cerebellar Cortex. <i>Alcoholism: Clinical and Experimental Research</i> , 1987, 11, 315-319.	1.4	49
131	A quantitative study of frontal cortex dendritic microtubules in patients with Alzheimer's disease. <i>Brain Research</i> , 1987, 417, 139-142.	1.1	46
132	Synapses of the cerebellar cortex molecular layer after chronic alcohol consumption. <i>Alcohol</i> , 1987, 4, 109-116.	0.8	22
133	Giant multivesicular bodies in the rat hippocampal pyramidal cells after chronic alcohol consumption. <i>Neuroscience Letters</i> , 1986, 64, 345-349.	1.0	23
134	Alzheimer's disease: maintenance of neuronal and synaptic densities in frontal cortical layers II and III. <i>Acta Neurologica Scandinavica</i> , 1986, 74, 404-408.	1.0	24
135	Dendritic Inclusions in the Cerebellar Granular Layer after Long Term Alcohol Consumption in Adult Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 1985, 9, 45-48.	1.4	10
136	Lipofuscin granules in cerebellar interneurons after long-term alcohol consumption in the adult rat. <i>Anatomy and Embryology</i> , 1985, 171, 61-69.	1.5	21
137	Thyroidectomy induces coated pit formation on cerebellar mossy fiber terminals. <i>Cell and Tissue Research</i> , 1985, 239, 627-31.	1.5	2
138	Long term alcohol consumption induces microtubular changes in the adult rat cerebellar cortex. <i>Brain Research</i> , 1985, 339, 195-199.	1.1	49
139	Neuritic plaque-like structures in the rat cerebellum following prolonged alcohol consumption. <i>Experientia</i> , 1984, 40, 110-112.	1.2	15
140	Mitochondrial abnormalities in cortical dendrites from patients with early forms of subacute sclerosing panencephalitis (SSPE). <i>Acta Neuropathologica</i> , 1984, 63, 117-122.	3.9	6
141	Presynaptic inclusions in mossy fibre terminals of the cerebellar cortex following long-term undernutrition in adult rats. <i>Journal of Neurocytology</i> , 1984, 13, 841-847.	1.6	9
142	A morphometric Golgi analysis of the Purkinje cell dendritic tree after long-term alcohol consumption in the adult rat. <i>Journal of Neurocytology</i> , 1983, 12, 939-948.	1.6	80
143	Cerebellar cortex ultrastructure in ataxia-telangiectasia. <i>Annals of Neurology</i> , 1983, 13, 297-302.	2.8	39
144	Dendritic spine plasticity and chronic alcoholism in rats. <i>Neuroscience Letters</i> , 1983, 42, 235-238.	1.0	44

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145	Lipofuscin Granules in Purkinje Cells after Long-Term Alcohol Consumption in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 1983, 7, 302-306.	1.4	33
146	Axonal Enlargements (Meganeurites) in Neuronal Ceroid Lipofuscinosis (NCL). <i>Ultrastructural Pathology</i> , 1982, 3, 237-242.	0.4	6
147	Alcohol-induced granule cell loss in the cerebellar cortex of the adult rat. <i>Experimental Neurology</i> , 1982, 78, 574-582.	2.0	76
148	Cilia in stellate neurons of the rat cerebellum. <i>Experientia</i> , 1981, 37, 197-198.	1.2	6
149	Cerebellar intranuclear inclusions in chronically alcoholized rats. <i>Cell and Tissue Research</i> , 1981, 216, 227-30.	1.5	8
150	Dendritic abnormalities in patients with subacute sclerosing panencephalitis (SSPE). <i>Acta Neuropathologica</i> , 1980, 52, 77-80.	3.9	8