Maria Amélia Ferreira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Granule cell loss and dendritic regrowth in the hippocampal dentate gyrus of the rat after chronic alcohol consumption. Brain Research, 1988, 473, 1-14.	1.1	90
2	A morphometric Golgi analysis of the Purkinje cell dendritic tree after long-term alcohol consumption in the adult rat. Journal of Neurocytology, 1983, 12, 939-948.	1.6	80
3	Alcohol-induced granule cell loss in the cerebellar cortex of the adult rat. Experimental Neurology, 1982, 78, 574-582.	2.0	76
4	Acetyl-l-carnitine provides effective in vivo neuroprotection over 3,4-methylenedioximethamphetamine-induced mitochondrial neurotoxicity in the adolescent rat brain. Neuroscience, 2009, 158, 514-523.	1.1	76
5	Hippocampal mossy fiber-CA3 synapses after chronic alcohol consumption and withdrawal. Alcohol, 1989, 6, 303-310.	0.8	73
6	What Are We Looking for in Computer-Based Learning Interventions in Medical Education? A Systematic Review. Journal of Medical Internet Research, 2016, 18, e204.	2.1	65
7	Monoamine Oxidase-B Mediates Ecstasy-Induced Neurotoxic Effects to Adolescent Rat Brain Mitochondria. Journal of Neuroscience, 2007, 27, 10203-10210.	1.7	61
8	Rethinking Anatomy: How to Overcome Challenges of Medical Education's Evolution. Acta Medica Portuguesa, 2017, 30, 134-140.	0.2	54
9	Effects of chronic alcohol intake and withdrawal on the prefrontal neurons and synapses. Alcohol, 1990, 7, 145-152.	0.8	50
10	Long term alcohol consumption induces microtubular changes in the adult rat cerebellar cortex. Brain Research, 1985, 339, 195-199.	1.1	49
11	Chronic Alcohol Consumption Reduces the Cortical Layer Volumes and the Number of Neurons of the Rat Cerebellar Cortex. Alcoholism: Clinical and Experimental Research, 1987, 11, 315-319.	1.4	49
12	A quantitative study of frontal cortex dendritic microtubules in patients with Alzheimer's disease. Brain Research, 1987, 417, 139-142.	1.1	46
13	Cell loss in the cerebellum and hippocampal formation of adult rats after long-term low-protein diet. Experimental Neurology, 1989, 103, 186-193.	2.0	45
14	Dendritic spine plasticity and chronic alcoholism in rats. Neuroscience Letters, 1983, 42, 235-238.	1.0	44
15	Alcohol withdrawal does not impede hippocampal granule cell progressive loss in chronic alcohol-fed rats. Neuroscience Letters, 1988, 86, 45-50.	1.0	44
16	Cerebellar cortex ultrastructure in ataxia-telangiectasia. Annals of Neurology, 1983, 13, 297-302.	2.8	39
17	Tools and resources for neuroanatomy education: a systematic review. BMC Medical Education, 2018, 18, 94.	1.0	39
18	PRECLINICAL STUDY: Ecstasyâ€induced oxidative stress to adolescent rat brain mitochondria <i>in vivo</i> : influence of monoamine oxidase type A. Addiction Biology, 2009, 14, 185-193.	1.4	36

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19	Myelination changes in the rat optic nerve after prenatal exposure to methamphetamine. Brain Research, 2006, 1106, 21-29.	1.1	34
20	Lipofuscin Granules in Purkinje Cells after Long-Term Alcohol Consumption in Rats. Alcoholism: Clinical and Experimental Research, 1983, 7, 302-306.	1.4	33
21	Adaptative response of antioxidant enzymes in different areas of rat brain after repeatedd-amphetamine administration. Addiction Biology, 2001, 6, 213-221.	1.4	31
22	Metric Analysis of Hippocampal Granule Cell Dendritic Trees After Alcohol Withdrawal in Rats. Alcoholism: Clinical and Experimental Research, 1989, 13, 837-840.	1.4	28
23	Oxidative stress response in the adult rat retina and plasma after repeated administration of methamphetamine. Neurochemistry International, 2010, 56, 431-436.	1.9	27
24	Methamphetamine mimics the neurochemical profile of aging in rats and impairs recognition memory. NeuroToxicology, 2012, 33, 491-499.	1.4	27
25	Changes in the Retinal Ganglion Cell Layer and Optic Nerve of Rats Exposed Neonatally to Cocaine. Experimental Eye Research, 1993, 56, 199-206.	1.2	26
26	The Role of Anatomy Computerâ€Assisted Learning on Spatial Abilities of Medical Students. Anatomical Sciences Education, 2019, 12, 138-153.	2.5	26
27	Body weight gain and hippocampal volumes of rats exposed neonatally to psychostimulants. Brain Research, 1993, 619, 137-145.	1.1	24
28	Alzheimer's disease: maintenance of neuronal and synaptic densities in frontal cortical layers II and III. Acta Neurologica Scandinavica, 1986, 74, 404-408.	1.0	24
29	Giant multivesicular bodies in the rat hippocampal pyramidal cells after chronic alcohol consumption. Neuroscience Letters, 1986, 64, 345-349.	1.0	23
30	Primary lipid keratopathy: a morphological and biochemical assessment British Journal of Ophthalmology, 1993, 77, 248-250.	2.1	23
31	Effectiveness of iron repletion in the diet for the optic nerve development of anaemic rats. Eye, 2010, 24, 901-908.	1.1	23
32	Synapses of the cerebellar cortex molecular layer after chronic alcohol consumption. Alcohol, 1987, 4, 109-116.	0.8	22
33	Methamphetamine and lipid peroxidation in the rat retina. Birth Defects Research Part A: Clinical and Molecular Teratology, 2005, 73, 455-460.	1.6	22
34	Long-term effects of chronic cocaine exposure throughout adolescence on anxiety and stress responsivity in a Wistar rat model. Neuroscience, 2014, 277, 343-355.	1.1	22
35	Characterization of medical students recall of factual knowledge using learning objects and repeated testing in a novel e-learning system. BMC Medical Education, 2015, 15, 4.	1.0	22
36	Clinical communication skills and professionalism education are required from the beginning of medical training - a point of view of family physicians. BMC Medical Education, 2018, 18, 43.	1.0	22

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37	Lipofuscin granules in cerebellar interneurons after long-term alcohol consumption in the adult rat. Anatomy and Embryology, 1985, 171, 61-69.	1.5	21
38	Morphological Changes in the Optic Nerve after Chronic Exposure of Neonatal Rats to Cocaine and Amphetamine. Ophthalmic Research, 1991, 23, 295-302.	1.0	21
39	Aqueous outflow system in familial amyloidotic polyneuropathy, Portuguese type. Graefe's Archive for Clinical and Experimental Ophthalmology, 1993, 231, 131-135.	1.0	21
40	Effects of Postnatal Cocaine Exposure and Environmental Enrichment on Rat Behavior in a Forced Swim Test. Annals of the New York Academy of Sciences, 2004, 1025, 619-629.	1.8	21
41	Correlation of axon size and myelin occupancy in rats prenatally exposed to methamphetamine. Brain Research, 2008, 1222, 61-68.	1.1	21
42	MDMA in Adolescent Male Rats: Decreased Serotonin in the Amygdala and Behavioral Effects in the Elevated Plus-Maze Test. Annals of the New York Academy of Sciences, 2006, 1074, 643-649.	1.8	20
43	A novel collaborative e-learning platform for medical students - ALERT STUDENT. BMC Medical Education, 2014, 14, 143.	1.0	20
44	Computer-based sessions in radiological anatomy: one year's experience in clinical anatomy. Surgical and Radiologic Anatomy, 2000, 22, 29-34.	0.6	19
45	Attitudes and anxiety levels of medical students towards the acquisition of competencies in communication skills. Patient Education and Counseling, 2011, 85, e272-e277.	1.0	19
46	Effects of Neonatal Exposure to Methamphetamine: Catecholamine Levels in Brain Areas of the Developing Rat. Annals of the New York Academy of Sciences, 2004, 1025, 602-611.	1.8	18
47	OSCE para Competências de Comunicação ClÃnica e Profissionalismo: Relato de Experiência e Meta-Avaliação. Revista Brasileira De Educacao Medica, 2015, 39, 433-441.	0.0	18
48	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
49	To participate or not participate in unprofessional behavior – Is that the question?. Medical Teacher, 2017, 39, 212-219.	1.0	18
50	Effects of prenatal exposure to amphetamine in the medial prefrontal cortex of the rat. International Journal of Developmental Neuroscience, 1996, 14, 585-596.	0.7	17
51	Neonatal Methamphetamine in the Rat: Evidence for Genderâ€specific Differences upon Tyrosine Hydroxylase Enzyme in the Dopaminergic Nigrostriatal System. Annals of the New York Academy of Sciences, 2000, 914, 431-438.	1.8	17
52	Catecholamine-independent transient expression of tyrosine hydroxylase in primary auditory neurons is coincident with the onset of hearing in the rat cochlea. European Journal of Neuroscience, 2003, 18, 2653-2662.	1.2	17
53	Student perspectives of imaging anatomy in undergraduate medical education. Anatomical Sciences Education, 2013, 6, 163-169.	2.5	17
54	Effects of prenatal cocaine exposure in the photoreceptor cells of the rat retina. Molecular Neurobiology, 1995, 11, 77-86.	1.9	16

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55	Effects of prenatal cocaine exposure on postnatal growth patterns of male Wistar rats. Neurotoxicology and Teratology, 1995, 17, 471-477.	1.2	16
56	Third year medical students perceptions towards learning communication skills: Implications for medical education. Patient Education and Counseling, 2011, 85, e265-e271.	1.0	16
57	Neuritic plaque-like structures in the rat cerebellum following prolonged alcohol consumpotion. Experientia, 1984, 40, 110-112.	1.2	15
58	Differential Effects of Prenatal Exposure to Cocaine and Amphetamine on Growth Parameters and Morphometry of the Prefrontal Cortex in the Rat. Annals of the New York Academy of Sciences, 1996, 801, 256-273.	1.8	15
59	Vascular Disruption in the Retina of Rats and Humans. Annals of the New York Academy of Sciences, 1996, 801, 274-288.	1.8	15
60	Performance of a core of transversal skills: self-perceptions of undergraduate medical students. BMC Medical Education, 2016, 16, 18.	1.0	15
61	Methamphetamine exacerbates the toxic effect of kainic acid in the adult rat retina. Neurochemistry International, 2004, 45, 1133-1141.	1.9	14
62	Effects of Prenatal Exposure to Methamphetamine on the Development of the Rat Retina. Annals of the New York Academy of Sciences, 2006, 1074, 590-603.	1.8	14
63	Hormonal, Neurochemical, and Behavioral Response to a Forced Swim Test in Adolescent Rats throughout Cocaine Withdrawal. Annals of the New York Academy of Sciences, 2008, 1139, 366-373.	1.8	14
64	RETINAL HEMORRHAGES ASSOCIATED WITH IN UTERO EXPOSURE TO COCAINE. Retina, 1996, 16, 411-418.	1.0	13
65	Do item-writing flaws reduce examinations psychometric quality?. BMC Research Notes, 2016, 9, 399.	0.6	13
66	Effects of prenatal cocaine exposure in the retinal ganglion cell layer of the rat. Molecular Neurobiology, 1995, 11, 87-97.	1.9	12
67	Attitudes of Portuguese medical residents' towards clinical communication skills. Patient Education and Counseling, 2015, 98, 1039-1043.	1.0	12
68	Scientific Skills as Core Competences in Medical Education: What do medical students think?. International Journal of Science Education, 2015, 37, 1875-1885.	1.0	12
69	Performance equivalency between computerâ€based and traditional penâ€andâ€paper assessment: A case study in clinical anatomy. Anatomical Sciences Education, 2018, 11, 124-136.	2.5	12
70	Structural and Functional Cellular Alterations Underlying the Toxicity of Methamphetamine in Rat Retina and Prefrontal Cortex. Annals of the New York Academy of Sciences, 2002, 965, 522-528.	1.8	11
71	Surface anatomical landmarks for the location of posterior sacral foramina in sacral nerve stimulation. Techniques in Coloproctology, 2016, 20, 859-864.	0.8	11
72	Sacral malformations: use of imaging to optimise sacral nerve stimulation. International Journal of Colorectal Disease, 2016, 31, 351-357.	1.0	11

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73	The use of portfolios to foster professionalism: attributes, outcomes, and recommendations. Assessment and Evaluation in Higher Education, 2017, 42, 737-755.	3.9	11
74	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
75	Personality and achievement along medical training: Evidence from a cross-lagged analysis. PLoS ONE, 2017, 12, e0185860.	1.1	11
76	Dendritic Inclusions in the Cerebellar Granular Layer after Long Term Alcohol Consumption in Adult Rats. Alcoholism: Clinical and Experimental Research, 1985, 9, 45-48.	1.4	10
77	Evaluation of the Clinical Anatomy Program in the Medical School of Porto by two cohorts of students. Clinical Anatomy, 2002, 15, 56-61.	1.5	10
78	Postnatal Cocaine Exposure: Effects on Behavior of Rats in Forced Swim Test. Annals of the New York Academy of Sciences, 2002, 965, 529-534.	1.8	10
79	Postnatal exposure to cocaine in rats housed in an enriched environment: effects on social interactions. Human and Experimental Toxicology, 2007, 26, 303-309.	1.1	10
80	Metaâ€evaluation in clinical anatomy: A practical application of item response theory in multiple choice examinations. Anatomical Sciences Education, 2010, 3, 17-24.	2.5	10
81	How students perceive medical competences: a cross-cultural study between the Medical Course in Portugal and African Portuguese Speaking Countries. BMC Medical Education, 2011, 11, 24.	1.0	10
82	Presynaptic inclusions in mossy fibre terminals of the cerebellar cortex following long-term undernutrition in adult rats. Journal of Neurocytology, 1984, 13, 841-847.	1.6	9
83	Retinal changes induced by neonatal cocaine exposure in the rat. Graefe's Archive for Clinical and Experimental Ophthalmology, 1994, 232, 162-166.	1.0	9
84	Effects of Postnatal Exposure to Methamphetamine on the Development of the Rat Retina. Annals of the New York Academy of Sciences, 2006, 1074, 604-619.	1.8	9
85	Prenatal Exposure to Cocaine and Enriched Environment: Effects on Social Interactions. Annals of the New York Academy of Sciences, 2006, 1074, 620-631.	1.8	9
86	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
87	Dendritic abnormalities in patients with subacute sclerosing panencephalitis (SSPE). Acta Neuropathologica, 1980, 52, 77-80.	3.9	8
88	Cerebellar intranuclear inclusions in chronically alcoholized rats. Cell and Tissue Research, 1981, 216, 227-30.	1.5	8
89	Long-Term Alcohol Consumption Reduces the Number of Neuronal Nuclear Pores. A Morphometric Study Undertaken in CA3 Hippocampal Pyramids of Rats. Alcoholism: Clinical and Experimental Research, 1988, 12, 286-289.	1.4	8
90	The Effects of Prenatal Exposure to Cocaine on the Dopaminergic Cells in the Rat Retina. An Immunocytochemical and Neurochemical Study. Experimental Eye Research, 1996, 62, 697-708.	1.2	8

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91	Curricular changes: the impact on medical students knowledge of neuroanatomy. BMC Medical Education, 2020, 20, 20.	1.0	8
92	Use of portfolios in teaching communication skills and professionalism for Portuguese-speaking medical students. International Journal of Medical Education, 2020, 11, 37-46.	0.6	8
93	EXPRESSION OF GLIAL FIBRILLARY ACIDIC PROTEIN IN THE RAT RETINA AFTER EXPOSURE TO PSYCHOSTIMULANTS. Retina, 1995, 15, 241-247.	1.0	7
94	Handouts as an educational support for the teaching/learning program in Clinical Anatomy. , 1999, 12, 337-344.		7
95	Abnormal Immunoreactivity to Serotonin in Cerebellar Purkinje Cells after Neonatal Cocaine Exposure. Annals of the New York Academy of Sciences, 2004, 1025, 630-637.	1.8	7
96	Inventário de Fontes de Estresse Acadêmico no Curso de Medicina (IFSAM). Revista Brasileira De Educacao Medica, 2009, 33, 191-197.	0.0	7
97	A pilot Tuning Project-based national study on recently graduated medical students' self-assessment of competences - the TEST study. BMC Medical Education, 2015, 15, 226.	1.0	7
98	Cilia in stellate neurons of the rat cerebellum. Experientia, 1981, 37, 197-198.	1.2	6
99	Axonal Enlargements (Meganeurites) in Neuronal Ceroid Lipofuscinosis (NCL). Ultrastructural Pathology, 1982, 3, 237-242.	0.4	6
100	Mitochondrial abnormalities in cortical dendrites from patients with early forms of subacute sclerosing panencephalitis (SSPE). Acta Neuropathologica, 1984, 63, 117-122.	3.9	6
101	Developmental Exposure to Methamphetamine: A Neonatal Model in the Rata. Annals of the New York Academy of Sciences, 1998, 844, 310-313.	1.8	6
102	Exploratory Behavior in Rats Postnatally Exposed to Cocaine and Housed in an Enriched Environment. Annals of the New York Academy of Sciences, 2008, 1139, 358-365.	1.8	6
103	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
104	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. Advances in Health Sciences Education, 2018, 23, 733-748.	1.7	6
105	How Computerâ€Assisted Learning Influences Medical Students' Performance in Anatomy Courses. Anatomical Sciences Education, 2021, 14, 210-220.	2.5	6
106	Effects of prenatal cocaine exposure in the prefrontal cortex of the rat. Molecular Neurobiology, 1995, 11, 99-110.	1.9	5
107	Effects of Neonatal Exposure to Cocaine in the Development of the Neurotransmitters Retinal Systems: An Immunocytochemical and Neurochemical Study. Annals of the New York Academy of Sciences, 2000, 914, 418-430.	1.8	5
108	Prenatal cocaine exposure accelerates morphological changes and transient expression of tyrosine hydroxylase in the cochlea of developing rats. Brain Research, 2006, 1086, 55-64.	1.1	5

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109	Associations Between the Big Five Personality Traits and a Medical School Admission Interview. Acta Medica Portuguesa, 2016, 29, 796-802.	0.2	5
110	Call to Publish in an Undergraduate Medical Course: Dissemination of the Final-Year Research Project. Teaching and Learning in Medicine, 2016, 28, 432-438.	1.3	5
111	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
112	Added value of assessing medical students' reflective writings in communication skills training: a longitudinal study in four academic centres. BMJ Open, 2020, 10, e038898.	0.8	5
113	Reflective writing in the teaching of communication skills for medical students—A systematic review. Patient Education and Counseling, 2022, 105, 1842-1851.	1.0	5
114	Evaluation of practical sessions in clinical anatomy: A strategy for educational improvement. Clinical Anatomy, 2002, 15, 51-55.	1.5	4
115	Satisfação com os Cuidados Anestésicos num Hospital Central. Acta Medica Portuguesa, 2014, 27, 33-41.	0.2	4
116	Curso Breve de Competências de Comunicação ClÃnica: Estudo Multicêntrico. Acta Medica Portuguesa, 2016, 29, 809-818.	0.2	4
117	Letter to the editor. , 1997, 10, 59-59.		3
118	Prenatal cocaine exposure: effects on locomotor activity in rat offspring. Environmental Toxicology and Pharmacology, 2005, 19, 767-773.	2.0	3
119	Op§£o pelo curso de Medicina em Angola: o caso da Universidade Agostinho Neto. Revista Brasileira De Educacao Medica, 2010, 34, 346-354.	0.0	3
120	How medical education can contribute towards the reduction of maternal mortality in Angola: the teaching/learning process of Gynecology and Obstetrics. African Health Sciences, 2014, 14, 228.	0.3	3
121	Evidenceâ€based decision about test scoring rules in clinical anatomy multipleâ€choice examinations. Anatomical Sciences Education, 2015, 8, 242-248.	2.5	3
122	Longitudinal evaluation, acceptability and long-term retention of knowledge on a horizontally integrated organic and functional systems course. Perspectives on Medical Education, 2015, 4, 191-195.	1.8	3
123	Is Medical Education Changing? Five Challenges for the Near Future. Acta Medica Portuguesa, 2020, 33, 365-366.	0.2	3
124	Thyroidectomy induces coated pit formation on cerebellar mossy fiber terminals. Cell and Tissue Research, 1985, 239, 627-31.	1.5	2
125	General competences on medical professionalism: Is it possible?. Medical Teacher, 2015, 37, 976-977.	1.0	2
126	Self-concept and obsessive-compulsiveness as moderators of anxiety and depression: a Portuguese prospective study. Porto Biomedical Journal, 2016, 1, 36-39.	0.4	2

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127	Knowledge, source of information, and perception of Portuguese medical students and junior doctors of infection control precautions. American Journal of Infection Control, 2016, 44, 1723-1725.	1.1	2
128	Virtual Reality Simulation as a Tool to Monitor Surgical Performance Indicators: VIRESI Observational Study. Acta Medica Portuguesa, 2017, 30, 388-394.	0.2	2
129	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
130	Changing Times in Undergraduate Studies on Neuroanatomy. Revista Brasileira De Educacao Medica, 2016, 40, 423-429.	0.0	2
131	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. Anatomical Sciences Education, 2013, 6, 157-162.	2.5	1
132	Self-report personality tests and medical school selection. Psicologia: Reflexao E Critica, 2016, 29, .	0.4	1
133	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
134	The impact of personality traits on attitudes toward learning communication skills. Scientia Medica, 2020, 30, e37326.	0.1	1
135	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
136	Predictors of Medical Students' Views toward Research: Insights from a Cross-Cultural Study among Portuguese-Speaking Countries. Healthcare (Switzerland), 2022, 10, 336.	1.0	1
137	Congenital Hereditary Corneal Dystrophy: Histologic and Ultrastructural Assessment of a Peculiar Polimorphic Recessive Form. Cornea, 1992, 11, 486-489.	0.9	0
138	Clinical and morphological findings in the aqueous outflow system and cornea in familial amyloidotic polyneuropathy. Neuromuscular Disorders, 1996, 6, S50.	0.3	0
139	Competências de Comunicação ClÃnica: Objetivos de Ensino-Aprendizagem para um CurrÃculo Nuclear nas Āreas da Saúde. Revista Brasileira De Educacao Medica, 2015, 39, 491-495.	0.0	0
140	Why we do need PBJ: beginning the journey of excellence in publishing. Porto Biomedical Journal, 2016, 1, 2.	0.4	0
141	Assessment in pediatrics clerkships: impact of strategies to solve item-sharing problems. Porto Biomedical Journal, 2018, 3, e21.	0.4	0
142	Item pre-knowledge true prevalence in clinical anatomy - application of gated item response theory model. BMC Medical Education, 2019, 19, 284.	1.0	0
143	Gender Equity Evaluated by Five Successful Women in the Medical Profession. , 2021, , 161-177.		0
144	Desenvolvimento docente pós-COVID-19: mudanças ou troca de cenário?. Revista Brasileira De Educacao Medica, 2021, 45, .	0.0	0

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145	Reliability Evidence for Examination Cut Scores within a Medical School. Journal of Education and Learning, 2012, 1, .	0.2	0
146	Abnormal Organization of the Human Retina in a Genetic Disorder (Bloch-Sulzberger Syndrome). , 1991, , 361-364.		0
147	Retinal vascular disruption associated with gestational exposure to cocaine. Vision Research, 1995, 35, S144.	0.7	0
148	Gender Equity Evaluated by Five Successful Women in the Medical Profession. Advances in Medical Education, Research, and Ethics, 2020, , 182-198.	0.1	0
149	A decisão de ser médico: estudo multicultural Brasil-Portugal. Revista Brasileira De Educacao Medica, 2021, 45, .	0.0	0
150	The decision to be a physician: a Brazil-Portugal multicultural study. Revista Brasileira De Educacao Medica, 2021, 45, .	0.0	0