

# Maria-Trinidad Herrero

## List of Publications by Year in descending order

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124  
papers

6,418  
citations

61984

43  
h-index

79698

73  
g-index

130  
all docs

130  
docs citations

130  
times ranked

7469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional anatomy of thalamus and basal ganglia. <i>Child's Nervous System</i> , 2002, 18, 386-404.	1.1	533
2	Entorhinal cortex of the rat: Cytoarchitectonic subdivisions and the origin and distribution of cortical efferents. , 1998, 7, 146-183.		384
3	Re-evaluation of the functional anatomy of the basal ganglia in normal and Parkinsonian states. <i>Neuroscience</i> , 1997, 76, 335-343.	2.3	262
4	Subthalamotomy in parkinsonian monkeys Behavioural and biochemical analysis. <i>Brain</i> , 1996, 119, 1717-1727.	7.6	248
5	IFN- $\gamma$ signaling, with the synergistic contribution of TNF- $\alpha$ , mediates cell specific microglial and astroglial activation in experimental models of Parkinson's disease. <i>Cell Death and Disease</i> , 2011, 2, e142-e142.	6.3	212
6	Microglial glucocorticoid receptors play a pivotal role in regulating dopaminergic neurodegeneration in parkinsonism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 6632-6637.	7.1	184
7	Evidence of active microglia in substantia nigra pars compacta of parkinsonian monkeys 1 year after MPTP exposure. <i>Glia</i> , 2004, 46, 402-409.	4.9	181
8	Consequences of Nigrostriatal Denervation on the Functioning of the Basal Ganglia in Human and Nonhuman Primates: An <i>In Situ</i> Hybridization Study of Cytochrome Oxidase Subunit I mRNA. <i>Journal of Neuroscience</i> , 1997, 17, 765-773.	3.6	154
9	Effects of L-DOPA on preproenkephalin and preprotachykinin gene expression in the MPTP-treated monkey striatum. <i>Neuroscience</i> , 1995, 68, 1189-1198.	2.3	136
10	Bidirectional gut-to-brain and brain-to-gut propagation of synucleinopathy in non-human primates. <i>Brain</i> , 2020, 143, 1462-1475.	7.6	135
11	ROCK/Cdc42-mediated microglial motility and gliapse formation lead to phagocytosis of degenerating dopaminergic neurons in vivo. <i>Scientific Reports</i> , 2012, 2, 809.	3.3	117
12	Inflammation in Parkinson's disease: role of glucocorticoids. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 32.	1.7	115
13	Involvement of the kynurenine pathway in the pathogenesis of Parkinson's disease. <i>Progress in Neurobiology</i> , 2017, 155, 76-95.	5.7	111
14	On the neurotoxicity mechanism of leucoaminochrome o-semiquinone radical derived from dopamine oxidation: mitochondria damage, necrosis, and hydroxyl radical formation. <i>Neurobiology of Disease</i> , 2004, 16, 468-477.	4.4	109
15	Metabolic activity of the basal ganglia in parkinsonian syndromes in human and non-human primates: A cytochrome oxidase histochemistry study. <i>Neuroscience</i> , 1996, 71, 903-912.	2.3	104
16	Does neuromelanin contribute to the vulnerability of catecholaminergic neurons in monkeys intoxicated with MPTP?. <i>Neuroscience</i> , 1993, 56, 499-511.	2.3	97
17	Extensive loss of brain dopamine and serotonin induced by chronic administration of MPTP in the marmoset. <i>Brain Research</i> , 1991, 567, 127-132.	2.2	94
18	Changes in vascularization in substantia nigra pars compacta of monkeys rendered parkinsonian. <i>Journal of Neural Transmission</i> , 2005, 112, 1237-1248.	2.8	94

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19	Cognitive Rehabilitation in Parkinson's Disease: Evidence from Neuroimaging. <i>Frontiers in Neurology</i> , 2011, 2, 82.	2.4	89
20	Consequence of nigrostriatal denervation and L-dopa therapy on the expression of glutamic acid decarboxylase messenger RNA in the pallidum. <i>Neurology</i> , 1996, 47, 219-224.	1.1	88
21	Metabolic effects of nigrostriatal denervation in basal ganglia. <i>Trends in Neurosciences</i> , 2000, 23, S78-S85.	8.6	88
22	Potent and multiple regulatory actions of microglial glucocorticoid receptors during CNS inflammation. <i>Cell Death and Differentiation</i> , 2013, 20, 1546-1557.	11.2	88
23	REVIEW. <i>European Journal of Neuroscience</i> , 1994, 6, 889-897.	2.6	87
24	Ontogeny of tyrosine hydroxylase mRNA expression in mid- and forebrain: Neuromeric pattern and novel positive regions. <i>Developmental Dynamics</i> , 2005, 234, 709-717.	1.8	76
25	Parkinson's disease and inflammatory changes. <i>Neurotoxicity Research</i> , 2003, 5, 411-417.	2.7	72
26	No Lewy pathology in monkeys with over 10 years of severe MPTP Parkinsonism. <i>Movement Disorders</i> , 2009, 24, 1519-1523.	3.9	72
27	Regulation of metallothionein-III (GIF) mRNA in the brain of patients with Alzheimer disease is not impaired. <i>Molecular and Chemical Neuropathology</i> , 1997, 32, 101-121.	1.0	70
28	Expression of Bcl-2 in Adult Human Brain Regions with Special Reference to Neurodegenerative Disorders. <i>Journal of Neurochemistry</i> , 1997, 69, 223-231.	3.9	67
29	Metabolic activity of cerebellar and basal ganglia-thalamic neurons is reduced in parkinsonism. <i>Brain</i> , 2006, 130, 265-275.	7.6	66
30	Dyskinesia in Parkinson's disease: mechanisms and current non-pharmacological interventions. <i>Journal of Neurochemistry</i> , 2014, 130, 472-489.	3.9	66
31	The Involvement of Neuroinflammation and Kynurenine Pathway in Parkinson's Disease. <i>Parkinson's Disease</i> , 2011, 2011, 1-11.	1.1	64
32	Immunocytochemical Quantification of Tyrosine Hydroxylase at a Cellular Level in the Mesencephalon of Control Subjects and Patients with Parkinson's and Alzheimer's Disease. <i>Journal of Neurochemistry</i> , 1993, 61, 1024-1034.	3.9	61
33	Effects of Nigrostriatal Denervation and L-Dopa Therapy on the GABAergic Neurons of the Striatum in MPTP-treated Monkeys and Parkinson's Disease: An In Situ Hybridization Study of GAD67mRNA. <i>European Journal of Neuroscience</i> , 1995, 7, 1199-1209.	2.6	59
34	Increased plasma levels of TNF- $\alpha$ but not of IL1- $\beta$ in MPTP-treated monkeys one year after the MPTP administration. <i>Parkinsonism and Related Disorders</i> , 2005, 11, 435-439.	2.2	59
35	Metalloproteinase-9 contributes to inflammatory glia activation and nigro-striatal pathway degeneration in both mouse and monkey models of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)-induced Parkinsonism. <i>Brain Structure and Function</i> , 2015, 220, 703-727.	2.3	58
36	Morphological impairments in retinal neurons of the scotopic visual pathway in a monkey model of Parkinson's disease. <i>Journal of Comparative Neurology</i> , 2005, 493, 261-273.	1.6	55

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37	Nocturnal sleep structure and temperature slope in MPTP treated monkeys. <i>Journal of Neural Transmission</i> , 1999, 106, 1125-1134.	2.8	54
38	GM-1 ganglioside promotes the recovery of surviving midbrain dopaminergic neurons in MPTP-treated monkeys. <i>Neuroscience</i> , 1993, 56, 965-972.	2.3	53
39	Subthalamotomy Improves MPTP-Induced Parkinsonism in Monkeys <sup>1</sup> . <i>Stereotactic and Functional Neurosurgery</i> , 1994, 62, 98-102.	1.5	53
40	An Update on the Role of Nitric Oxide in the Neurodegenerative Processes of Parkinson's Disease. <i>Current Medicinal Chemistry</i> , 2016, 23, 2666-2679.	2.4	51
41	Infiltrating CTLs in Human Glioblastoma Establish Immunological Synapses with Tumorigenic Cells. <i>American Journal of Pathology</i> , 2009, 175, 786-798.	3.8	49
42	Evidence for a dopaminergic innervation of the pedunculopontine nucleus in monkeys, and its drastic reduction after MPTP intoxication. <i>Journal of Neurochemistry</i> , 2009, 110, 1321-1329.	3.9	47
43	MPTP-induced parkinsonism in primates: pattern of striatal dopamine loss following acute and chronic administration. <i>Neuroscience Letters</i> , 1994, 175, 121-125.	2.1	46
44	<i>Octodon degus</i> : A Model for the Cognitive Impairment Associated with Alzheimer's Disease. <i>CNS Neuroscience and Therapeutics</i> , 2013, 19, 643-648.	3.9	43
45	Autoradiographic localization and density of [125I]ferrotransferrin binding sites in the basal ganglia of control subjects, patients with Parkinson's disease and MPTP-lesioned monkeys. <i>Brain Research</i> , 1995, 691, 115-124.	2.2	42
46	Effects of L-DOPA-therapy on dopamine D2 receptor mRNA expression in the striatum of MPTP-intoxicated parkinsonian monkeys. <i>Molecular Brain Research</i> , 1996, 42, 149-155.	2.3	42
47	Expression in the mammalian retina of parkin and UCH-L1, two components of the ubiquitin-proteasome system. <i>Brain Research</i> , 2010, 1352, 70-82.	2.2	42
48	Circadian Determinations of Cortisol, Prolactin and Melatonin in Chronic Methyl-Phenyl-Tetrahydropyridine-Treated Monkeys. <i>Neuroendocrinology</i> , 2003, 78, 118-128.	2.5	38
49	Methods for prospectively incorporating gender into health sciences research. <i>Journal of Clinical Epidemiology</i> , 2021, 129, 191-197.	5.0	38
50	CCL2-Expressing Astrocytes Mediate the Extravasation of T Lymphocytes in the Brain. Evidence from Patients with Glioma and Experimental Models In Vivo. <i>PLoS ONE</i> , 2012, 7, e30762.	2.5	37
51	A New Perspective for the Training Assessment: Machine Learning-Based Neurometric for Augmented User's Evaluation. <i>Frontiers in Neuroscience</i> , 2017, 11, 325.	2.8	36
52	Vision-based gait impairment analysis for aided diagnosis. <i>Medical and Biological Engineering and Computing</i> , 2018, 56, 1553-1564.	2.8	36
53	Persistent phagocytic characteristics of microglia in the substantia nigra of long-term Parkinsonian macaques. <i>Journal of Neuroimmunology</i> , 2013, 261, 60-66.	2.3	35
54	Blood vessels and Parkinsonism. <i>Frontiers in Bioscience - Landmark</i> , 2004, 9, 277.	3.0	34

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55	The multifaceted role of metalloproteinases in physiological and pathological conditions in embryonic and adult brains. <i>Progress in Neurobiology</i> , 2017, 155, 36-56.	5.7	34
56	Identification of distinct pathological signatures induced by patient-derived $\alpha$ -synuclein structures in nonhuman primates. <i>Science Advances</i> , 2020, 6, eaaz9165.	10.3	34
57	Changes in the neuronal activity in the pedunculo-pontine nucleus in chronic MPTP-treated primates: an in situ hybridization study of cytochrome oxidase subunit I, choline acetyl transferase and substance P mRNA expression. <i>Journal of Neural Transmission</i> , 2007, 114, 319-326.	2.8	31
58	Role of Microgliosis and NLRP3 Inflammasome in Parkinson's Disease Pathogenesis and Therapy. <i>Cellular and Molecular Neurobiology</i> , 2022, 42, 1283-1300.	3.3	31
59	Alterations in Energy Metabolism, Neuroprotection and Visual Signal Transduction in the Retina of Parkinsonian, MPTP-Treated Monkeys. <i>PLoS ONE</i> , 2013, 8, e74439.	2.5	30
60	Cortically projecting cells in the periaqueductal gray matter of the rat. A retrograde fluorescent tracer study. <i>Brain Research</i> , 1991, 543, 201-212.	2.2	29
61	7-Nitroindazole down-regulates dopamine/DARPP-32 signaling in neostriatal neurons in a rat model of Parkinson's disease. <i>Neuropharmacology</i> , 2012, 63, 1258-1267.	4.1	29
62	Neuromelanin Accumulation with Age in Catecholaminergic Neurons from <i>Macaca fascicularis</i> Brainstem. <i>Developmental Neuroscience</i> , 1993, 15, 37-48.	2.0	28
63	Chronic MPTP treatment reduces substance P and met-enkephalin content in the basal ganglia of the marmoset. <i>Brain Research</i> , 1992, 585, 156-160.	2.2	25
64	Striatal expression of substance P and methionin-enkephalin genes in patients with Parkinson's disease. <i>Neuroscience Letters</i> , 1995, 199, 220-224.	2.1	25
65	EEG Frontal Asymmetry Related to Pleasantness of Olfactory Stimuli in Young Subjects. <i>Springer Proceedings in Business and Economics</i> , 2016, , 373-381.	0.3	25
66	Identification and inclusion of gender factors in retrospective cohort studies: the GOING-FWD framework. <i>BMJ Global Health</i> , 2021, 6, e005413.	4.7	25
67	Behavioral tolerance to repeated apomorphine administration in parkinsonian monkeys. <i>Journal of the Neurological Sciences</i> , 1993, 114, 40-44.	0.6	24
68	Neuroprotective Role of Dopamine Agonists. <i>Neurologist</i> , 2011, 17, S54-S66.	0.7	21
69	Parkinson's Disease and Autophagy. <i>Parkinson's Disease</i> , 2012, 2012, 1-6.	1.1	21
70	Effects of pharmacological agents, sleep deprivation, hypoxia and transcranial magnetic stimulation on electroencephalographic rhythms in rodents: Towards translational challenge models for drug discovery in Alzheimer's disease. <i>Clinical Neurophysiology</i> , 2013, 124, 437-451.	1.5	21
71	Memantine prevents reference and working memory impairment caused by sleep deprivation in both young and aged <i>Octodon degus</i> . <i>Neuropharmacology</i> , 2014, 85, 206-214.	4.1	21
72	Combined 1-Deoxyjirimycin and Ibuprofen Treatment Decreases Microglial Activation, Phagocytosis and Dopaminergic Degeneration in MPTP-Treated Mice. <i>Journal of Neuroimmune Pharmacology</i> , 2021, 16, 390-402.	4.1	21

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73	Differential vulnerability to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine of dopaminergic and cholinergic neurons in the monkey mesopontine tegmentum. <i>Brain Research</i> , 1993, 624, 281-285.	2.2	20
74	Chronic alcoholism decreases neuronal nuclear size in the human entorhinal cortex. <i>Neuroscience Letters</i> , 1995, 183, 71-74.	2.1	20
75	Evidence of oligodendrogliosis in 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)-induced Parkinsonism. <i>Neuropathology and Applied Neurobiology</i> , 2013, 39, 132-143.	3.2	20
76	EEG-based Approach-Withdrawal index for the pleasantness evaluation during taste experience in realistic settings. , 2017, 2017, 3228-3231.		20
77	Measurement of motor disability in MPTP-treated macaques using a telemetry system for estimating circadian motor activity. <i>Journal of Neuroscience Methods</i> , 2004, 134, 59-64.	2.5	18
78	Cardiac Changes in Parkinson's Disease: Lessons from Clinical and Experimental Evidence. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13488.	4.1	18
79	CD20, CD3, and CD40 Ligand Microclusters Segregate Three-Dimensionally In Vivo at B-Cell-T-Cell Immunological Synapses after Viral Immunity in Primate Brain. <i>Journal of Virology</i> , 2008, 82, 9978-9993.	3.4	17
80	Critical evaluation of the anatomical location of the Barrington nucleus: Relevance for deep brain stimulation surgery of pedunculopontine tegmental nucleus. <i>Neuroscience</i> , 2013, 247, 351-363.	2.3	17
81	Alteration of the PAC1 Receptor Expression in the Basal Ganglia of MPTP-Induced Parkinsonian Macaque Monkeys. <i>Neurotoxicity Research</i> , 2018, 33, 702-715.	2.7	17
82	Sex, Gender, and Cardiovascular Health in Canadian and Austrian Populations. <i>Canadian Journal of Cardiology</i> , 2021, 37, 1240-1247.	1.7	17
83	Determinants of perceived health and unmet healthcare needs in universal healthcare systems with high gender equality. <i>BMC Public Health</i> , 2021, 21, 1488.	2.9	16
84	Cortical projections from the laterodorsal and dorsal tegmental nuclei. A fluorescent retrograde tracing study in the rat. <i>Neuroscience Letters</i> , 1991, 123, 144-147.	2.1	15
85	Cavernomas in children with brain tumors: a late complication of radiotherapy. <i>Neurosurgery</i> , 2008, 19, 50-54.	0.4	15
86	Retinal aging in the diurnal Chilean rodent ( <i>Octodon degus</i> ): histological, ultrastructural and neurochemical alterations of the vertical information processing pathway. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 126.	3.7	15
87	Cognitive Impairment After Sleep Deprivation Rescued by Transcranial Magnetic Stimulation Application in <i>Octodon degus</i> . <i>Neurotoxicity Research</i> , 2015, 28, 361-371.	2.7	15
88	Multiple mechanisms of neurodegeneration and progression. <i>Progress in Neurobiology</i> , 2017, 155, 1.	5.7	15
89	Visceral signals reach visual cortex during slow wave sleep: study in monkeys. <i>Acta Neurobiologiae Experimentalis</i> , 2006, 66, 69-73.	0.7	15
90	Unexpected Exacerbation of Neuroinflammatory Response After a Combined Therapy in Old Parkinsonian Mice. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 451.	3.7	14

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91	A Causal Role for the Right Dorsolateral Prefrontal Cortex in Avoidance of Risky Choices and Making Advantageous Selections. <i>Neuroscience</i> , 2021, 458, 166-179.	2.3	14
92	Brain injections of glial cytoplasmic inclusions induce a multiple system atrophy-like pathology. <i>Brain</i> , 2022, 145, 1001-1017.	7.6	14
93	Effect of NAC treatment and physical activity on neuroinflammation in subchronic Parkinsonism; is physical activity essential?. <i>Journal of Neuroinflammation</i> , 2018, 15, 328.	7.2	13
94	In situ hybridization of GAD mRNA in monkey and human brain: quantification at both regional and cellular levels. <i>Neuroscience Letters</i> , 1993, 157, 57-61.	2.1	12
95	MPTP administration increases plasma levels of acute phase proteins in non-human primates (Macaca Tj ETQq1 1 0,784314 rgBT /Over	2.1	12
96	Functional role of Barringtonâ€™s nucleus in the micturition reflex: Relevance in the surgical treatment of Parkinsonâ€™s disease. <i>Neuroscience</i> , 2014, 266, 150-161.	2.3	12
97	Could Small Heat Shock Protein HSP27 Be a First-Line Target for Preventing Protein Aggregation in Parkinsonâ€™s Disease?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3038.	4.1	11
98	Role of GDF-15, YKL-40 and MMP 9 in patients with end-stage kidney disease: focus on sex-specific associations with vascular outcomes and all-cause mortality. <i>Biology of Sex Differences</i> , 2021, 12, 50.	4.1	11
99	Transcranial magnetic stimulation and aging: Effects on spatial learning and memory after sleep deprivation in <i>Octodon degus</i> . <i>Neurobiology of Learning and Memory</i> , 2015, 125, 274-281.	1.9	10
100	Electrical stimulation or MK-801 in the inferior colliculus improve motor deficits in MPTP-treated mice. <i>NeuroToxicology</i> , 2018, 65, 38-43.	3.0	10
101	A role for DJ-1 against oxidative stress in the mammalian retina. <i>Neuroscience Letters</i> , 2019, 708, 134361.	2.1	10
102	Local Gastrointestinal Injury Exacerbates Inflammation and Dopaminergic Cell Death in Parkinsonian Mice. <i>Neurotoxicity Research</i> , 2019, 35, 918-930.	2.7	9
103	<i>Octodon degus</i> : a natural model of multimorbidity for ageing research. <i>Ageing Research Reviews</i> , 2020, 64, 101204.	10.9	9
104	miR-126-3p and miR-21-5p as Hallmarks of Bio-Positive Ageing; Correlation Analysis and Machine Learning Prediction in Young to Ultra-Centenarian Sicilian Population. <i>Cells</i> , 2022, 11, 1505.	4.1	9
105	Cardiac Noradrenaline Turnover and Heat Shock Protein 27 Phosphorylation in Dyskinetic Monkeys. <i>Movement Disorders</i> , 2020, 35, 698-703.	3.9	8
106	Heart Matters: Cardiac Dysfunction and Other Autonomic Changes in Parkinsonâ€™s Disease. <i>Neuroscientist</i> , 2022, 28, 530-542.	3.5	8
107	[125]EGF Binding in Basal Ganglia of Patients with Parkinson's Disease and Progressive Supranuclear Palsy and in MPTP-Treated Monkeys. <i>Experimental Neurology</i> , 1998, 154, 146-156.	4.1	7
108	Increase of Secondary Processes of Microglial and Astroglial Cells After MPTP-Induced Degeneration in Substantia Nigra Pars Compacta of Non Human Primates. , 2009, , 253-258.		7

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109	Voluntary exercise reduces plasma cortisol levels and improves transitory memory impairment in young and aged Octodon degus. Behavioural Brain Research, 2019, 373, 112066.	2.2	7
110	Identification of differentially expressed genes profiles in a combined mouse model of Parkinsonism and colitis. Scientific Reports, 2020, 10, 13147.	3.3	7
111	Alpha-Theta Effects Associated with Ageing during the Stroop Test. PLoS ONE, 2014, 9, e95657.	2.5	7
112	Increased mRNA expression of cytochrome oxidase in dorsal raphe nucleus of depressive suicide victims. Neuropsychiatric Disease and Treatment, 2008, 4, 413.	2.2	6
113	Inflammatory Response in Parkinsonism. , 2009, , 245-252.		6
114	Transcranial Magnetic Stimulation on Rodent Models. CNS and Neurological Disorders - Drug Targets, 2016, 15, 756-764.	1.4	6
115	Study of the Link Between Neuronal Death, Glial Response, and MAPK Pathway in Old Parkinsonian Mice. Frontiers in Aging Neuroscience, 2020, 12, 214.	3.4	4
116	Sex, rurality and socioeconomical status in Spanish centennial population (2017). Aging, 2021, 13, 22059-22077.	3.1	4
117	Dopamine modulation affects the performance of parkinsonian patients in a precision motor task measured by an antropomorphic device. Human Movement Science, 2012, 31, 730-742.	1.4	3
118	Aminochrome Induces Neuroinflammation and Dopaminergic Neuronal Loss: A New Preclinical Model to Find Anti-inflammatory and Neuroprotective Drugs for Parkinsonâ€™s Disease. Cellular and Molecular Neurobiology, 2023, 43, 265-281.	3.3	3
119	Blood Vessels And Neurodegeneration In Parkinsonâ€™s Disease. Advances in Behavioral Biology, 2002, , 341-347.	0.2	2
120	A New Tool to Study Parkinsonism in the Context of Aging: MPTP Intoxication in a Natural Model of Multimorbidity. International Journal of Molecular Sciences, 2021, 22, 4341.	4.1	2
121	SEX, GENDER AND CARDIOVASCULAR HEALTH, AN ANALYSIS OF SYNTHETIC DATA FROM A POPULATION BASED STUDY. Journal of the American College of Cardiology, 2021, 77, 3258.	2.8	1
122	Cardiac tyrosine hydroxylase activation and MB-COMT in dyskinetic monkeys. Scientific Reports, 2021, 11, 19871.	3.3	1
123	Anatomo-Chemical Organization of the Basal Ganglia Circuitry in the Normal and Parkinsonian States. Advances in Behavioral Biology, 2002, , 521-530.	0.2	0
124	Modulatory Role of NK1 Receptors in the Basal Ganglia. Studies in NK1-/- Mice. , 2005, , 151-159.		0