

Maurice Ptito

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

5,652
citations

101543

36
h-index

106344

65
g-index

160
all docs

160
docs citations

160
times ranked

4750
citing authors

#	ARTICLE	IF	CITATIONS
1	Orientationally invariant indices of axon diameter and density from diffusion MRI. <i>NeuroImage</i> , 2010, 52, 1374-1389.	4.2	629
2	Cross-modal plasticity revealed by electrotactile stimulation of the tongue in the congenitally blind. <i>Brain</i> , 2005, 128, 606-614.	7.6	270
3	Compensatory plasticity and cross-modal reorganization following early visual deprivation. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 41, 36-52.	6.1	207
4	Alterations of the visual pathways in congenital blindness. <i>Experimental Brain Research</i> , 2008, 187, 41-49.	1.5	196
5	Neural correlates of virtual route recognition in congenital blindness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12716-12721.	7.1	160
6	Beyond visual, aural and haptic movement perception: hMT+ is activated by electrotactile motion stimulation of the tongue in sighted and in congenitally blind individuals. <i>Brain Research Bulletin</i> , 2010, 82, 264-270.	3.0	125
7	Interpolation of diffusion weighted imaging datasets. <i>NeuroImage</i> , 2014, 103, 202-213.	4.2	122
8	Contrast and stability of the axon diameter index from microstructure imaging with diffusion MRI. <i>Magnetic Resonance in Medicine</i> , 2013, 70, 711-721.	3.0	120
9	Navigation with a sensory substitution device in congenitally blind individuals. <i>NeuroReport</i> , 2011, 22, 342-347.	1.2	119
10	Transcranial magnetic stimulation of the visual cortex induces somatotopically organized qualia in blind subjects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 13256-13260.	7.1	112
11	Neural correlates of olfactory processing in congenital blindness. <i>Neuropsychologia</i> , 2011, 49, 2037-2044.	1.6	86
12	Concerted Action of CB1 Cannabinoid Receptor and Deleted in Colorectal Cancer in Axon Guidance. <i>Journal of Neuroscience</i> , 2011, 31, 1489-1499.	3.6	86
13	Tactile "visual" acuity of the tongue in early blind individuals. <i>NeuroReport</i> , 2007, 18, 1901-1904.	1.2	82
14	TMS of the occipital cortex induces tactile sensations in the fingers of blind Braille readers. <i>Experimental Brain Research</i> , 2008, 184, 193-200.	1.5	79
15	Odor perception and odor awareness in congenital blindness. <i>Brain Research Bulletin</i> , 2011, 84, 206-209.	3.0	76
16	Short parietal lobe connections of the human and monkey brain. <i>Cortex</i> , 2017, 97, 339-357.	2.4	74
17	Cortical Representation of Inward and Outward Radial Motion in Man. <i>NeuroImage</i> , 2001, 14, 1409-1415.	4.2	66
18	The Nature of Consciousness in the Visually Deprived Brain. <i>Frontiers in Psychology</i> , 2011, 2, 19.	2.1	66

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19	Are Supramodality and Cross-Modal Plasticity the Yin and Yang of Brain Development? From Blindness to Rehabilitation. <i>Frontiers in Systems Neuroscience</i> , 2016, 10, 89.	2.5	65
20	Sensory Substitution and the Neural Correlates of Navigation in Blindness. , 2018, , 167-200.		64
21	Evaluation of the specificity of antibodies raised against cannabinoid receptor type 2 in the mouse retina. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2014, 387, 175-184.	3.0	62
22	Recruitment of the middle temporal area by tactile motion in congenital blindness. <i>NeuroReport</i> , 2009, 20, 543-547.	1.2	61
23	CROSS-MODAL PLASTICITY IN EARLY BLINDNESS. <i>Journal of Integrative Neuroscience</i> , 2005, 04, 479-488.	1.7	58
24	Crossmodal Recruitment of the Ventral Visual Stream in Congenital Blindness. <i>Neural Plasticity</i> , 2012, 2012, 1-9.	2.2	58
25	Cannabinoid Receptor CB2 Modulates Axon Guidance. <i>PLoS ONE</i> , 2013, 8, e70849.	2.5	57
26	Sensory modality distribution in the anterior ectosylvian cortex (AEC) of cats. <i>Experimental Brain Research</i> , 1994, 97, 404-14.	1.5	55
27	The left fusiform gyrus hosts trisensory representations of manipulable objects. <i>NeuroImage</i> , 2011, 56, 1566-1577.	4.2	54
28	Axon morphology is modulated by the local environment and impacts the noninvasive investigation of its structureâ€™function relationship. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33649-33659.	7.1	53
29	Separate neural pathways for contour and biological-motion cues in motion-defined animal shapes. <i>NeuroImage</i> , 2003, 19, 246-252.	4.2	52
30	Cortical areas mediating stereopsis in the human brain: a PET study. <i>NeuroReport</i> , 2002, 13, 895-898.	1.2	51
31	MÃ¼ller cells express the cannabinoid CB2 receptor in the vervet monkey retina. <i>Journal of Comparative Neurology</i> , 2013, 521, 2399-2415.	1.6	50
32	Alterations in right posterior hippocampus in early blind individuals. <i>NeuroReport</i> , 2007, 18, 329-333.	1.2	48
33	Neuronal reduction in frontal cortex of primates after prenatal alcohol exposure. <i>NeuroReport</i> , 2009, 20, 13-17.	1.2	47
34	Quantitative Analysis of the Retinal Ganglion Cell Layer in the Ostrich, <i>&Struthio camelus</i>. <i>Brain, Behavior and Evolution</i> , 2001, 58, 343-355.	1.7	46
35	Congenital blindness affects diencephalic but not mesencephalic structures in the human brain. <i>Brain Structure and Function</i> , 2016, 221, 1465-1480.	2.3	46
36	Visual discrimination in hemispherectomized patients. <i>Neuropsychologia</i> , 1987, 25, 869-879.	1.6	45

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37	Insights from darkness. <i>Progress in Brain Research</i> , 2011, 192, 17-31.	1.4	42
38	Traumatic brain injury and olfactory deficits: The tale of two smell tests!. <i>Brain Injury</i> , 2010, 24, 27-33.	1.2	41
39	Activation of the hippocampal complex during tactile maze solving in congenitally blind subjects. <i>Neuropsychologia</i> , 2012, 50, 1663-1671.	1.6	41
40	Multisensory integration, sensory substitution and visual rehabilitation. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 41, 1-2.	6.1	41
41	Sensory interactions in the anterior ectosylvian cortex of cats. <i>Experimental Brain Research</i> , 1994, 101, 385-96.	1.5	37
42	Differences in Frontal Network Anatomy Across Primate Species. <i>Journal of Neuroscience</i> , 2020, 40, 2094-2107.	3.6	37
43	Morphometric Changes of the Corpus Callosum in Congenital Blindness. <i>PLoS ONE</i> , 2014, 9, e107871.	2.5	37
44	Effects of glucagon-like peptide 1 analogs on alcohol intake in alcohol-preferring vervet monkeys. <i>Psychopharmacology</i> , 2019, 236, 603-611.	3.1	36
45	Effects of claustral stimulation on the properties of visual cortex neurons in the cat. <i>Experimental Neurology</i> , 1981, 73, 315-320.	4.1	35
46	Pattern motion selectivity in the human pulvinar. <i>NeuroImage</i> , 2005, 28, 474-480.	4.2	35
47	A thalamocortical pathway for fast rerouting of tactile information to occipital cortex in congenital blindness. <i>Nature Communications</i> , 2019, 10, 5154.	12.8	33
48	Binocular interaction and disparity coding at the 17°/18° border: contribution of the corpus callosum. <i>Experimental Brain Research</i> , 1992, 90, 129-40.	1.5	32
49	Regional analysis of neurofilament protein immunoreactivity in the hamster's cortex. <i>Journal of Chemical Neuroanatomy</i> , 2005, 29, 193-208.	2.1	32
50	The sensory construction of dreams and nightmare frequency in congenitally blind and late blind individuals. <i>Sleep Medicine</i> , 2014, 15, 586-595.	1.6	32
51	Simultaneous Assessment of White Matter Changes in Microstructure and Connectedness in the Blind Brain. <i>Neural Plasticity</i> , 2016, 2016, 1-12.	2.2	32
52	Retinal projections in the cat: A cholera toxin B subunit study. <i>Visual Neuroscience</i> , 2003, 20, 481-493.	1.0	31
53	Hypersensitivity to pain in congenital blindness. <i>Pain</i> , 2013, 154, 1973-1978.	4.2	31
54	Thalamocortical Connectivity and Microstructural Changes in Congenital and Late Blindness. <i>Neural Plasticity</i> , 2017, 2017, 1-11.	2.2	31

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55	Bilateral interaction in the second somatosensory area (SII) of the cat and contribution of the corpus callosum. <i>Brain Research</i> , 1990, 536, 97-104.	2.2	29
56	Chapter 28 Neural bases of residual vision in hemicortectomized monkeys. <i>Progress in Brain Research</i> , 1996, 112, 385-404.	1.4	29
57	Cortical GABAergic Interneurons in Cross-Modal Plasticity following Early Blindness. <i>Neural Plasticity</i> , 2012, 2012, 1-20.	2.2	29
58	MEG reveals a fast pathway from somatosensory cortex to occipital areas via posterior parietal cortex in a blind subject. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 429.	2.0	29
59	Binocular interaction and disparity coding in area 19 of visual cortex in normal and split-chiasm cats. <i>Experimental Brain Research</i> , 1993, 94, 405-17.	1.5	28
60	Residual vision in the blind field of hemidecorticated humans predicted by a diffusion scatter model and selective spectral absorption of the human eye. <i>Vision Research</i> , 1999, 39, 149-157.	1.4	28
61	Rod Photoreceptors Express GPR55 in the Adult Vervet Monkey Retina. <i>PLoS ONE</i> , 2013, 8, e81080.	2.5	28
62	Prevalence of increases in functional connectivity in visual, somatosensory and language areas in congenital blindness. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 86.	1.7	28
63	Blindness alters the microstructure of the ventral but not the dorsal visual stream. <i>Brain Structure and Function</i> , 2016, 221, 2891-2903.	2.3	28
64	The functional characterization of callosal connections. <i>Progress in Neurobiology</i> , 2022, 208, 102186.	5.7	28
65	Hemispheric asymmetry in callosal agenesis as revealed by dichotic listening performance. <i>Neuropsychologia</i> , 1981, 19, 455-458.	1.6	27
66	Interocular transfer in cats with early callosal transaction. <i>Nature</i> , 1983, 301, 513-515.	27.8	27
67	Reduced Taste Sensitivity in Congenital Blindness. <i>Chemical Senses</i> , 2013, 38, 509-517.	2.0	26
68	Anatomical sparing in the superior colliculus of hemispherectomized monkeys. <i>Brain Research</i> , 2001, 894, 274-280.	2.2	25
69	Pain Perception Is Increased in Congenital but Not Late Onset Blindness. <i>PLoS ONE</i> , 2014, 9, e107281.	2.5	25
70	Transneuronal degeneration of retinal ganglion cells in early hemispherectomized monkeys. <i>NeuroReport</i> , 1999, 10, 1447-1452.	1.2	24
71	Chapter 23 "Seeing"™ in the blind hemifield following hemispherectomy. <i>Progress in Brain Research</i> , 2001, 134, 367-378.	1.4	24
72	Distribution of collateral fibers in the monkey cervical spinal cord detected with diffusion-weighted magnetic resonance imaging. <i>NeuroImage</i> , 2011, 56, 923-929.	4.2	24

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73	Enhanced Chemosensory Detection of Negative Emotions in Congenital Blindness. <i>Neural Plasticity</i> , 2015, 2015, 1-7.	2.2	24
74	Size and distribution of retinal ganglion cells in the St. Kitts green monkey (<i>Cercopithecus aethiops</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	23
75	Receptive field properties of somatosensory callosal fibres in the monkey. <i>Brain Research</i> , 1987, 402, 293-302.	2.2	22
76	Superior Orthonasal but Not Retronasal Olfactory Skills in Congenital Blindness. <i>PLoS ONE</i> , 2015, 10, e0122567.	2.5	22
77	Standardized Full-Field Electroretinography in the Green Monkey (<i>Chlorocebus sabaues</i>). <i>PLoS ONE</i> , 2014, 9, e111569.	2.5	22
78	Stereopsis in the cat: Behavioral demonstration and underlying mechanisms. <i>Neuropsychologia</i> , 1991, 29, 443-464.	1.6	21
79	Reduced soma size of the M-neurons in the lateral geniculate nucleus following foetal alcohol exposure in non-human primates. <i>Experimental Brain Research</i> , 2010, 205, 263-271.	1.5	21
80	Neural correlates of taste perception in congenital olfactory impairment. <i>Neuropsychologia</i> , 2014, 62, 297-305.	1.6	20
81	Well, if they like it... Effects of social groupsâ€™ ratings and price information on the appreciation of art.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2016, 10, 344-359.	1.3	20
82	Loss of stereopsis following lesions of cortical areas 17&18 in the cat. <i>Experimental Brain Research</i> , 1992, 89, 521-30.	1.5	19
83	Stereological evaluation of neurons and glia in the monkey dorsal lateral geniculate nucleus following an early cerebral hemispherectomy. <i>Experimental Brain Research</i> , 2002, 142, 208-220.	1.5	19
84	Brain-Machine Interfaces to Assist the Blind. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 638887.	2.0	19
85	Chapter 24 Visual pathways following cerebral hemispherectomy. <i>Progress in Brain Research</i> , 2001, 134, 379-397.	1.4	18
86	Hippocampal neuron populations are reduced in vervet monkeys with fetal alcohol exposure. <i>Developmental Psychobiology</i> , 2015, 57, 470-485.	1.6	18
87	A Comparative Analysis of the Endocannabinoid System in the Retina of Mice, Tree Shrews, and Monkeys. <i>Neural Plasticity</i> , 2016, 2016, 1-13.	2.2	18
88	Spatial Competence and Brain Plasticity in Congenital Blindness via Sensory Substitution Devices. <i>Frontiers in Neuroscience</i> , 2020, 14, 815.	2.8	18
89	No blindsight following hemidecortication in human subjects?. <i>NeuroReport</i> , 1996, 7, 1990-1994.	1.2	16
90	Retinal projections to the lateral posterior-pulvinar complex in intact and early visual cortex lesioned cats. <i>Experimental Brain Research</i> , 2004, 159, 185-196.	1.5	16

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91	Distribution of calcium binding proteins in visual and auditory cortices of hamsters. <i>Experimental Brain Research</i> , 2005, 163, 159-172.	1.5	16
92	Cannabinoid Receptors CB1 and CB2 Modulate the Electroretinographic Waves in Vervet Monkeys. <i>Neural Plasticity</i> , 2016, 2016, 1-12.	2.2	16
93	Brain Banking: Making the Most of your Research Specimens. <i>Journal of Visualized Experiments</i> , 2009, , .	0.3	15
94	Knowing What Counts: Unbiased Stereology in the Non-human Primate Brain. <i>Journal of Visualized Experiments</i> , 2009, , .	0.3	15
95	Sensory Deprivation and Brain Plasticity. <i>Neural Plasticity</i> , 2012, 2012, 1-2.	2.2	15
96	Enhanced heat discrimination in congenital blindness. <i>Behavioural Brain Research</i> , 2015, 283, 233-237.	2.2	15
97	Somatosensory receptive field properties of corpus callosum fibres in the raccoon. <i>Journal of Comparative Neurology</i> , 1992, 321, 124-132.	1.6	14
98	Recovery of Anterograde Amnesia in a Case of Craniopharyngioma. <i>Archives of Neurology</i> , 2004, 61, 1948-52.	4.5	14
99	Making Sense of the Chemical Senses. <i>Multisensory Research</i> , 2014, 27, 399-419.	1.1	14
100	Scotopic vision in the monkey is modulated by the G protein-coupled receptor 55. <i>Visual Neuroscience</i> , 2016, 33, E006.	1.0	14
101	The sensory-deprived brain as a unique tool to understand brain development and function. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 78-82.	6.1	14
102	Organization of the commissural fiber system in congenital and late-onset blindness. <i>NeuroImage: Clinical</i> , 2020, 25, 102133.	2.7	14
103	The Retina: A Window into the Brain. <i>Cells</i> , 2021, 10, 3269.	4.1	14
104	Depth Perception in Monocularly Deprived Cats Following Part-time Reverse Occlusion. <i>European Journal of Neuroscience</i> , 1994, 6, 967-972.	2.6	13
105	“Seeing” through the tongue: cross-modal plasticity in the congenitally blind. <i>International Congress Series</i> , 2004, 1270, 79-84.	0.2	13
106	Protein kinase A modulates retinal ganglion cell growth during development. <i>Experimental Neurology</i> , 2008, 211, 494-502.	4.1	13
107	Effects of unilateral and bilateral lesions of the lateral suprasylvian area on learning and interhemispheric transfer of pattern discrimination in the cat. <i>Behavioural Brain Research</i> , 1983, 7, 211-227.	2.2	12
108	Binaural noise stimulation of auditory callosal fibers of the cat: responses to interaural time delays. <i>Experimental Brain Research</i> , 1995, 104, 30-40.	1.5	12

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109	Tactile maze solving in congenitally blind individuals. <i>NeuroReport</i> , 2010, 21, 989-992.	1.2	12
110	Adaptive Neuroplastic Responses in Early and Late Hemispherectomized Monkeys. <i>Neural Plasticity</i> , 2012, 2012, 1-12.	2.2	12
111	Partial recovery of hemiparesis following hemispherectomy in infant monkeys. <i>Neuroscience Letters</i> , 2010, 469, 243-247.	2.1	11
112	Transient receptor potential vanilloid type 1 is expressed in the horizontal pathway of the vervet monkey retina. <i>Scientific Reports</i> , 2020, 10, 12116.	3.3	11
113	Blindness and Consciousness: New Light from the Dark. , 2009, , 360-374.		11
114	Retinal structure and function in monkeys with fetal alcohol exposure. <i>Experimental Eye Research</i> , 2018, 177, 55-64.	2.6	10
115	Rapid eye movements are reduced in blind individuals. <i>Journal of Sleep Research</i> , 2019, 28, e12866.	3.2	10
116	Neural Networks Mediating Perceptual Learning in Congenital Blindness. <i>Scientific Reports</i> , 2020, 10, 495.	3.3	10
117	Spatial navigation with horizontally spatialized sounds in early and late blind individuals. <i>PLoS ONE</i> , 2021, 16, e0247448.	2.5	10
118	A quantitative analysis of the retinofugal projections in congenital and late-onset blindness. <i>NeuroImage: Clinical</i> , 2021, 32, 102809.	2.7	10
119	Effects of Low Doses of Chlorpromazine on a Conditioned Emotional Response in the Rat. <i>Psychological Reports</i> , 1974, 34, 231-237.	1.7	9
120	Sensory Input-Based Adaptation and Brain Architecture. , 0, , 111-133.		9
121	Development of the commissure of the superior colliculus in the hamster. <i>Journal of Comparative Neurology</i> , 2006, 494, 887-902.	1.6	9
122	Dissecting the Non-human Primate Brain in Stereotaxic Space. <i>Journal of Visualized Experiments</i> , 2009, , 1-5.	0.3	9
123	Expression and localization of CB1R, NAPE-PLD, and FAAH in the vervet monkey nucleus accumbens. <i>Scientific Reports</i> , 2018, 8, 8689.	3.3	9
124	Prenatal Alcohol Exposure Affects Progenitor Cell Numbers in Olfactory Bulbs and Dentate Gyrus of Vervet Monkeys. <i>Brain Sciences</i> , 2016, 6, 52.	2.3	8
125	Sleep structure in blindness is influenced by circadian desynchrony. <i>Journal of Sleep Research</i> , 2018, 27, 120-128.	3.2	8
126	Preserved sleep microstructure in blind individuals. <i>Sleep Medicine</i> , 2018, 42, 21-30.	1.6	8

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127	Spectral Sensitivity in Primates: A Comparative Study. <i>Perceptual and Motor Skills</i> , 1973, 36, 1239-1247.	1.3	7
128	Impact of Global Mean Normalization on Regional Glucose Metabolism in the Human Brain. <i>Neural Plasticity</i> , 2018, 2018, 1-16.	2.2	7
129	Blindness and the Reliability of Downwards Sensors to Avoid Obstacles: A Study with the EyeCane. <i>Sensors</i> , 2021, 21, 2700.	3.8	7
130	Effects of ablations of the superior colliculi on spectral sensitivity in monkeys. <i>Neuropsychologia</i> , 1975, 13, 297-306.	1.6	6
131	Etude tachistoscopique de la sp�cialisation h�misph�rique chez l'ag�n�sique du corps calleux.. <i>Canadian Journal of Psychology</i> , 1984, 38, 527-536.	0.8	6
132	Spectral Sensitivity in a Female <i>Cebus Griseus</i> . <i>Perceptual and Motor Skills</i> , 1975, 40, 783-788.	1.3	5
133	The Multisensory Blind Brain. , 2018, , 111-136.		5
134	The blind get a taste of vision. , 2008, , 481-489.		4
135	The Vertical and Horizontal Pathways in the Monkey Retina Are Modulated by Typical and Atypical Cannabinoid Receptors. <i>Cells</i> , 2021, 10, 3160.	4.1	4
136	Effects of striatectomy and colliculectomy on achromatic thresholds in the monkey. <i>Physiology and Behavior</i> , 1976, 16, 285-291.	2.1	3
137	Pretectum and superior colliculus in object vs pattern discrimination in the monkey. <i>Neuropsychologia</i> , 1980, 18, 559-568.	1.6	3
138	Le transfert interh�misph�rique d'apprentissages visuels chez le chat � cerveau divis�: Effets de la situation exp�rimentale.. <i>Canadian Journal of Psychology</i> , 1985, 39, 400-413.	0.8	3
139	Chapter 18: Cortico-cortical callosal connectivity: evidence derived from electrophysiological studies. <i>Progress in Brain Research</i> , 1988, 75, 187-195.	1.4	3
140	La plasticit� du syst�me calleux.. <i>Canadian Journal of Psychology</i> , 1990, 44, 166-179.	0.8	3
141	Chapter 17 Disparity coding in the cat: a comparison between areas 17-18 and area 19. <i>Progress in Brain Research</i> , 1993, 95, 179-187.	1.4	3
142	Blindness and Consciousness. , 2009, , 393-406.		3
143	The Gateway to the Brain: Dissecting the Primate Eye. <i>Journal of Visualized Experiments</i> , 2009, , .	0.3	3
144	Physiology and Plasticity of Interhemispheric Connections. <i>Neural Plasticity</i> , 2013, 2013, 1-2.	2.2	3

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145	Structural, metabolic and functional changes in the congenitally blind brain. <i>International Journal of Psychophysiology</i> , 2014, 94, 152.	1.0	3
146	Effects of Prenatal Alcohol Exposure on the Visual System of Monkeys Measured at Different Stages of Development. , 2017, 58, 6282.		2
147	The Endocannabinoid System in the Vervet Monkey Retina. , 0, , .		2
148	Presence of the Endocannabinoid System in the Inferior Pulvinar of the Vervet Monkey. <i>Brain Sciences</i> , 2021, 11, 770.	2.3	2
149	Modèles et mécanismes cérébraux impliqués dans les mouvements oculaires lents et rapides.. <i>Canadian Journal of Psychology</i> , 1982, 36, 586-627.	0.8	1
150	Le rôle du corps calleux dans le transfert interhémisphérique d'apprentissages visuels chez le chat siamois.. <i>Canadian Journal of Psychology</i> , 1983, 37, 535-546.	0.8	1
151	A Deficit in Face-Voice Integration in Developing Vervet Monkeys Exposed to Ethanol during Gestation. <i>PLoS ONE</i> , 2014, 9, e114100.	2.5	1
152	Müller cells express the cannabinoid CB2 receptor in the vervet monkey retina. <i>Journal of Comparative Neurology</i> , 2013, 521, Spc1-Spc1.	1.6	0
153	The blind brain: Anatomy, physiology and behaviour. <i>International Journal of Psychophysiology</i> , 2014, 94, 152.	1.0	0
154	Response to Letter to the Editor. <i>Pain</i> , 2014, 155, 436-437.	4.2	0
155	Cannabinoids in the Brain: New Vistas on an Old Dilemma. <i>Neural Plasticity</i> , 2016, 2016, 1-3.	2.2	0
156	Introductory Chapter: Primates - What the Monkey Brain Tells the Human Brain. , 2018, , .		0
157	The Inhibition of the Degrading Enzyme Fatty Acid Amide Hydrolase Alters the Activity of the Cone System in the Vervet Monkey Retina. <i>Brain Sciences</i> , 2021, 11, 1418.	2.3	0