

# Lesley Joy Rogers

## List of Publications by Year in descending order

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165  
papers

11,136  
citations

31976

53  
h-index

33894

99  
g-index

174  
all docs

174  
docs citations

174  
times ranked

3641  
citing authors

#	ARTICLE	IF	CITATIONS
1	Laterality in Vertebrates and Invertebrates: Linked or Different?. , 2023, 1, 10-32.		1
2	Gisela Kaplan. , 2022, , 2972-2975.		0
3	Gisela Kaplan. , 2021, , 1-4.		0
4	Brain and behavioural asymmetries in non-human species. <i>Laterality</i> , 2021, 26, v-vii.	1.0	8
5	Brain Size Associated with Foot Preferences in Australian Parrots. <i>Symmetry</i> , 2021, 13, 867.	2.2	13
6	<i>Laterality</i> entering the next decade â€“ The 25th anniversary of a journal devoted to asymmetries of brain, behaviour and cognition. <i>Laterality</i> , 2021, 26, 261-264.	1.0	0
7	Brain Lateralization and Cognitive Capacity. <i>Animals</i> , 2021, 11, 1996.	2.3	47
8	Preface for the special issue on Lateralized Behaviour in Domesticated and Captive Animals. <i>Applied Animal Behaviour Science</i> , 2021, 241, 105277.	1.9	1
9	Lateralized motor behaviour in the righting responses of the cane toad ( <i>Rhinella marina</i> ). <i>Laterality</i> , 2021, , 1-43.	1.0	1
10	Differential Ageing of the Brain Hemispheres: Evidence from a Longitudinal Study of Hand Preferences in Common Marmosets. <i>Symmetry</i> , 2021, 13, 2349.	2.2	4
11	Obituary for Professor Richard J. Andrew, 1932â€“2018. <i>Laterality</i> , 2020, 25, 393-404.	1.0	0
12	A new roadmap for <i>Laterality: Asymmetries of brain, behaviour, and cognition</i>. <i>Laterality</i> , 2020, 25, 1-4.	1.0	2
13	A function for the bicameral mind. <i>Cortex</i> , 2020, 124, 274-285.	2.4	81
14	Steroid hormones influence lightâ€“dependent development of visual projections to the forebrain (Commentary on Letzner et al., 2020). <i>European Journal of Neuroscience</i> , 2020, 52, 3572-3574.	2.6	6
15	Asymmetry of Motor Behavior and Sensory Perception: Which Comes First?. <i>Symmetry</i> , 2020, 12, 690.	2.2	9
16	Scientific constructions, cultural productions: scientific narratives of sexual attraction. , 2020, , 211-230.		1
17	Brain Asymmetry of Structure and/or Function. <i>Symmetry</i> , 2019, 11, 214.	2.2	0
18	Does Functional Lateralization in Birds Have any Implications for Their Welfare?. <i>Symmetry</i> , 2019, 11, 1043.	2.2	18

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19	Complementary Specializations of the Left and Right Sides of the Honeybee Brain. <i>Frontiers in Psychology</i> , 2019, 10, 280.	2.1	42
20	Lateral Asymmetry of Brain and Behaviour in the Zebra Finch, <i>Taeniopygia guttata</i> . <i>Symmetry</i> , 2018, 10, 679.	2.2	11
21	Food Calls in Common Marmosets, <i>Callithrix jacchus</i> , and Evidence That One Is Functionally Referential. <i>Animals</i> , 2018, 8, 99.	2.3	9
22	Manual bias, behavior, and cognition in common marmosets and other primates. <i>Progress in Brain Research</i> , 2018, 238, 91-113.	1.4	16
23	A Matter of Degree: Strength of Brain Asymmetry and Behaviour. <i>Symmetry</i> , 2017, 9, 57.	2.2	55
24	Eye and Ear Preferences. <i>Neuromethods</i> , 2017, , 79-102.	0.3	12
25	Lateralized antennal control of aggression and sex differences in red mason bees, <i>Osmia bicornis</i> . <i>Scientific Reports</i> , 2016, 6, 29411.	3.3	41
26	Antennal Asymmetry in Social Behavior of the Australian Stingless Bee, <i>Tetragonula carbonaria</i> . <i>Journal of Insect Behavior</i> , 2016, 29, 491-499.	0.7	8
27	Influence of exposure in ovo to different light wavelengths on the lateralization of social response in zebrafish larvae. <i>Physiology and Behavior</i> , 2016, 157, 258-264.	2.1	16
28	Brain and Behavioral Lateralization in Animals. , 2015, , 799-805.		4
29	When and Why Did Brains Break Symmetry?. <i>Symmetry</i> , 2015, 7, 2181-2194.	2.2	82
30	Animal Rights in Research and Research Application. , 2015, , 703-707.		0
31	Cognitive bias, hand preference and welfare of common marmosets. <i>Behavioural Brain Research</i> , 2015, 287, 100-108.	2.2	60
32	The Bee as a Model to Investigate Brain and Behavioural Asymmetries. <i>Insects</i> , 2014, 5, 120-138.	2.2	44
33	Asymmetry of brain and behavior in animals: Its development, function, and human relevance. <i>Genesis</i> , 2014, 52, 555-571.	1.6	112
34	Lateralization of agonistic and vigilance responses in Przewalski horses ( <i>Equus przewalskii</i> ). <i>Applied Animal Behaviour Science</i> , 2014, 151, 43-50.	1.9	72
35	Is painting by elephants in zoos as enriching as we are led to believe?. <i>PeerJ</i> , 2014, 2, e471.	2.0	24
36	Strength of hand preference and dual task performance by common marmosets. <i>Animal Cognition</i> , 2013, 16, 127-135.	1.8	28

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37	Ontogenetic development of magnetic compass orientation in domestic chickens ( <i>Gallus gallus</i> ). <i>Journal of Experimental Biology</i> , 2013, 216, 3143-7.	1.7	13
38	Cortisol levels in hair reflect behavioural reactivity of dogs to acoustic stimuli. <i>Research in Veterinary Science</i> , 2013, 94, 49-54.	1.9	52
39	The magnetic compass of domestic chickens. <i>Communicative and Integrative Biology</i> , 2013, 6, e27096.	1.4	1
40	A right antenna for social behaviour in honeybees. <i>Scientific Reports</i> , 2013, 3, 2045.	3.3	95
41	Stability of referential signalling across time and locations: testing alarm calls of Australian magpies ( <i>Gymnorhina tibicen</i> ) in urban and rural Australia and in Fiji. <i>PeerJ</i> , 2013, 1, e112.	2.0	21
42	Clever strategists: Australian Magpies vary mobbing strategies, not intensity, relative to different species of predator. <i>PeerJ</i> , 2013, 1, e56.	2.0	17
43	The two hemispheres of the avian brain: their differing roles in perceptual processing and the expression of behavior. <i>Journal of Ornithology</i> , 2012, 153, 61-74.	1.1	47
44	Limb preferences and lateralization of aggression, reactivity and vigilance in feral horses, <i>Equus caballus</i> . <i>Animal Behaviour</i> , 2012, 83, 239-247.	1.9	113
45	Stress and stress reduction in common marmosets. <i>Applied Animal Behaviour Science</i> , 2012, 137, 175-182.	1.9	20
46	Left-right asymmetries of behaviour and nervous system in invertebrates. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1273-1291.	6.1	273
47	Origins of brain asymmetry: Lateralization of odour memory recall in primitive Australian stingless bees. <i>Behavioural Brain Research</i> , 2011, 224, 121-127.	2.2	29
48	Oxalate nephropathy in a laboratory colony of common marmoset monkeys ( <i>Callithrix jacchus</i> ) following the ingestion of <i>Eucalyptus viminalis</i> . <i>Veterinary Record</i> , 2011, 169, 100-100.	0.3	7
49	Differences in social and vocal behavior between left- and right-handed common marmosets ( <i>Callithrix jacchus</i> ). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2010, 124, 402-411.	0.5	43
50	Perception of biological motion in common marmosets ( <i>Callithrix jacchus</i> ): by females only. <i>Animal Cognition</i> , 2010, 13, 555-564.	1.8	83
51	Relevance of brain and behavioural lateralization to animal welfare. <i>Applied Animal Behaviour Science</i> , 2010, 127, 1-11.	1.9	190
52	Cognition and animal welfare. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 439-445.	2.8	4
53	Behavioural and electrophysiological lateralization in a social ( <i>Apis mellifera</i> ) but not in a non-social ( <i>Osmia cornuta</i> ) species of bee. <i>Behavioural Brain Research</i> , 2010, 206, 236-239.	2.2	99
54	Response competition associated with left antennal asymmetries of new and old olfactory memory traces in honeybees. <i>Behavioural Brain Research</i> , 2010, 209, 36-41.	2.2	49

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55	Sexing the Brain: The Science and Pseudoscience of Sex Differences. <i>Kaohsiung Journal of Medical Sciences</i> , 2010, 26, S4-9.	1.9	6
56	Light exposure during incubation and social and vigilance behaviour of domestic chicks. <i>Laterality</i> , 2009, 14, 381-394.	1.0	17
57	Hand and paw preferences in relation to the lateralized brain. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 943-954.	4.0	179
58	Contact calls of common marmosets ( <i>Callithrix jacchus</i> ): influence of age of caller on antiphonal calling and other vocal responses. <i>American Journal of Primatology</i> , 2009, 71, 165-170.	1.7	44
59	Chicks prefer to peck at insect-like elongated stimuli moving in a direction orthogonal to their longer axis. <i>Animal Cognition</i> , 2009, 12, 755-765.	1.8	15
60	Origins of the Left & Right Brain. <i>Scientific American</i> , 2009, 301, 60-67.	1.0	365
61	Australian Lungfish & ( <i>Neoceratodus forsteri</i> ): A Missing Link in the Evolution of Complementary Side Biases for Predator Avoidance and Prey Capture. <i>Brain, Behavior and Evolution</i> , 2009, 73, 295-303.	1.7	50
62	Visual lateralization and development of spatial and social spacing behaviour of chicks ( <i>Gallus gallus</i> )	1.1	11
63	Alarm Calls of the Australian Magpie ( <i>Gymnorhina tibicen</i> ): Predators Elicit Complex Vocal Responses and Mobbing Behaviour. <i>Open Ornithology Journal</i> , 2009, 2, 7-16.	0.4	20
64	Social mobbing calls in common marmosets ( <i>Callithrix jacchus</i> ): effects of experience and associated cortisol levels. <i>Animal Cognition</i> , 2008, 11, 349-358.	1.8	65
65	Different responses in two strains of chickens ( <i>Gallus gallus</i> ) in a magnetic orientation test. <i>Animal Cognition</i> , 2008, 11, 547-552.	1.8	17
66	Limb use and preferences in wild orangutans during feeding and locomotor behavior. <i>American Journal of Primatology</i> , 2008, 70, 261-270.	1.7	14
67	Hemispheric Specialization in Dogs for Processing Different Acoustic Stimuli. <i>PLoS ONE</i> , 2008, 3, e3349.	2.5	132
68	Development and function of lateralization in the avian brain. <i>Brain Research Bulletin</i> , 2008, 76, 235-244.	3.0	145
69	Hemispheric specialization in Australian magpies ( <i>Gymnorhina tibicen</i> ) shown as eye preferences during response to a predator. <i>Brain Research Bulletin</i> , 2008, 76, 304-306.	3.0	96
70	Brain mechanisms, cognition and behaviour in birds. <i>Brain Research Bulletin</i> , 2008, 76, 167-169.	3.0	4
71	Lateralized response of chicks to magnetic cues. <i>Behavioural Brain Research</i> , 2008, 186, 66-71.	2.2	36
72	Visuospatial reaching preferences of common marmosets ( <i>Callithrix jacchus</i> ): An assessment of individual biases across a variety of tasks.. <i>Journal of Comparative Psychology</i> (Washington, D C):	1.5	6

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73	Correlations between hand preference and cortical thickness in the secondary somatosensory (SII) cortex of the common marmoset, <i>Callithrix jacchus</i> . Behavioral Neuroscience, 2008, 122, 1343-1351.	1.2	21
74	Are Animals Autistic Savants. PLoS Biology, 2008, 6, e42.	5.6	28
75	From Antenna to Antenna: Lateral Shift of Olfactory Memory Recall by Honeybees. PLoS ONE, 2008, 3, e2340.	2.5	131
76	The magnetic compass of domestic chickens, <i>Gallus gallus</i> . Journal of Experimental Biology, 2007, 210, 2300-2310.	1.7	94
77	Same-sex sexual behavior in birds: expression is related to social mating system and state of development at hatching. Behavioral Ecology, 2007, 18, 21-33.	2.2	49
78	Lateralization in its many Forms, and its Evolution and Development. Special Topics in Primatology, 2007, 5, 22-56.	0.3	10
79	Light experience and the development of behavioural lateralization in chicks. Behavioural Brain Research, 2007, 177, 61-69.	2.2	40
80	Asymmetry of flight and escape turning responses in horses. Laterality, 2007, 12, 464-474.	1.0	111
81	Experience during a period of right hemispheric dominance alters attention to spatial information in the domestic chick. Animal Behaviour, 2007, 74, 413-418.	1.9	9
82	A note on indoor and outdoor housing preferences of common marmosets ( <i>Callithrix jacchus</i> ). Applied Animal Behaviour Science, 2007, 108, 348-353.	1.9	25
83	Perception of the stereokinetic illusion by the common marmoset ( <i>Callithrix jacchus</i> ). Animal Cognition, 2007, 10, 135-140.	1.8	7
84	Factors Influencing Development of Lateralization. Cortex, 2006, 42, 107-109.	2.4	22
85	Complementary and lateralized forms of processing in <i>Bufo marinus</i> for novel and familiar prey. Neurobiology of Learning and Memory, 2006, 86, 214-227.	1.9	37
86	Lateralized visual and motor responses in the green tree frog, <i>Litoria caerulea</i> . Animal Behaviour, 2006, 72, 843-852.	1.9	35
87	Head-cocking as a form of exploration in the common marmoset and its development. Developmental Psychobiology, 2006, 48, 551-560.	1.6	33
88	Laterality of horses associated with emotionality in novel situations. Laterality, 2006, 11, 355-367.	1.0	106
89	survival with an asymmetrical brain: advantages and disadvantages of cerebral lateralization. Behavioral and Brain Sciences, 2005, 28, 575-589.	0.7	965
90	Chickens orient using a magnetic compass. Current Biology, 2005, 15, R620-R621.	3.9	67

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91	Experience-induced modulation of the use of spatial information in the domestic chick. <i>Animal Behaviour</i> , 2005, 69, 1093-1100.	1.9	14
92	forming an asymmetrical brain: genes, environment, and evolutionarily stable strategies. <i>Behavioral and Brain Sciences</i> , 2005, 28, 615-623.	0.7	9
93	Lateralisation of escape responses in the stripe-faced dunnart, <i>Sminthopsis macroura</i> (Dasyuridae:). <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	1.0	114
94	Lateralization of the Vertebrate Brain: Taking the Side of Model Systems. <i>Journal of Neuroscience</i> , 2005, 25, 10351-10357.	3.6	132
95	Corticosterone treatment of the chick embryo affects light-stimulated development of the thalamofugal visual pathway. <i>Behavioural Brain Research</i> , 2005, 159, 63-71.	2.2	39
96	Hemispheric specialization and dual processing in strongly versus weakly lateralized chicks. <i>Behavioural Brain Research</i> , 2005, 162, 62-70.	2.2	126
97	Effects of light stimulation of embryos on the use of position-specific and object-specific cues in binocular and monocular domestic chicks ( <i>Gallus gallus</i> ). <i>Behavioural Brain Research</i> , 2005, 163, 10-17.	2.2	45
98	All Animals Are Not Equal The Interface between Scientific Knowledge and Legislation for Animal Rights. , 2005, , 175-197.		2
99	Lateralized prey-catching responses in the cane toad, <i>Bufo marinus</i> : analysis of complex visual stimuli. <i>Animal Behaviour</i> , 2004, 68, 767-775.	1.9	63
100	Diurnal cycle in salivary cortisol levels in common marmosets. <i>Developmental Psychobiology</i> , 2004, 45, 134-139.	1.6	45
101	Advantages of having a lateralized brain. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S420-2.	2.6	423
102	Light experience and the development of behavioural lateralisation in chicks. <i>Behavioural Brain Research</i> , 2004, 155, 67-76.	2.2	90
103	Increasing the Brain's Capacity: Neocortex, New Neurons, and Hemispheric Specialization. , 2004, , 289-323.		5
104	Light-dependent development of asymmetry in the ipsilateral and contralateral thalamofugal visual projections of the chick. <i>Neuroscience Letters</i> , 2003, 336, 81-84.	2.1	74
105	Limb preference and skeletal asymmetry in the cane toad, <i>Bufo marinus</i> (Anura: Bufonidae). <i>Laterality</i> , 2002, 7, 261-275.	1.0	21
106	The nature of lateralization in tetrapods. , 2002, , 94-125.		59
107	Lateralisation of predator avoidance responses in three species of toads. <i>Laterality</i> , 2002, 7, 163-183.	1.0	204
108	Chemosensory input and lateralization of brain function in the domestic chick. <i>Behavioural Brain Research</i> , 2002, 133, 293-300.	2.2	23

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109	Prehatching visual experience and lateralization in the visual Wulst of the chick. Behavioural Brain Research, 2002, 134, 375-385.	2.2	44
110	Lateralization in vertebrates: Its early evolution, general pattern, and development. Advances in the Study of Behavior, 2002, 31, 107-161.	1.6	162
111	The earliest origins and subsequent evolution of lateralization. , 2002, , 70-93.		29
112	Behavioural development and lateralization. , 2002, , 157-205.		17
113	Ontogeny of visual asymmetry in pigeons. , 2002, , 247-273.		15
114	Development of laterality and the role of the corpus callosum in rodents and humans. , 2002, , 274-305.		14
115	Facing an obstacle: Lateralization of object and spatial cognition. , 2002, , 383-444.		18
116	Memory and lateralized recall. , 2002, , 533-581.		3
117	Memory formation and brain lateralization. , 2002, , 582-633.		4
118	Factors affecting the development of lateralization in chicks. , 2002, , 206-246.		26
119	How ancient is brain lateralization?. , 2002, , 9-69.		81
120	Advantages and disadvantages of lateralization. , 2002, , 126-154.		48
121	Social recognition and approach in the chick: lateralization and effect of visual experience. Animal Behaviour, 2002, 63, 697-706.	1.9	88
122	Lateralised brain function in anurans: Comparison to lateralisation in other vertebrates. Laterality, 2002, 7, 219-239.	1.0	57
123	Patterns of Gazing in Orangutans ( <i>Pongo pygmaeus</i> ). International Journal of Primatology, 2002, 23, 501-526.	1.9	64
124	Evolution of Side Biases: Motor versus Sensory Lateralization. , 2002, , 3-40.		8
125	Similarity of the song nuclei of male and female Australian magpies ( <i>Gymnorhina tibicen</i> ). Behavioural Brain Research, 2001, 123, 89-102.	2.2	17
126	How birds use their eyes. Current Biology, 2001, 11, 29-33.	3.9	159



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127	Organization of intratelencephalic projections to the visual Wulst of the chick. <i>Brain Research</i> , 2000, 856, 152-162.	2.2	20
128	Evolution of Hemispheric Specialization: Advantages and Disadvantages. <i>Brain and Language</i> , 2000, 73, 236-253.	1.6	306
129	Differential sensitivities of the two visual pathways of the chick to labelling by fluorescent retrograde tracers. <i>Journal of Neuroscience Methods</i> , 1999, 89, 75-86.	2.5	15
130	Changes in olfactory responsiveness by the domestic chick after early exposure to odorants. <i>Animal Behaviour</i> , 1999, 58, 329-336.	1.9	22
131	Possible evolutionary origins of cognitive brain lateralization. <i>Brain Research Reviews</i> , 1999, 30, 164-175.	9.0	405
132	Parental care in marmosets ( <i>Callithrix jacchus jacchus</i> ): Development and effect of anogenital licking on exploration.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 1999, 113, 269-276.	0.5	22
133	Lateralized agonistic responses and hindlimb use in toads. <i>Animal Behaviour</i> , 1998, 56, 875-881.	1.9	173
134	Bilaterally projecting neurons in the two visual pathways of chicks. <i>Brain Research</i> , 1998, 794, 281-290.	2.2	68
135	Lateralized use of the mouth in production of vocalizations by marmosets. <i>Neuropsychologia</i> , 1998, 36, 1265-1273.	1.6	173
136	Organisation of the tectorotundal and SP/IPS-rotundal projections in the chick. <i>Journal of Comparative Neurology</i> , 1998, 394, 171-185.	1.6	79
137	The Origins of Cerebral Asymmetry: A Review of Evidence of Behavioural and Brain Lateralization in Fishes, Reptiles and Amphibians. <i>Neuroscience and Biobehavioral Reviews</i> , 1998, 22, 411-426.	6.1	447
138	Eye Preferences in Common Marmosets ( <i>Callithrix jacchus</i> ): Influence of Age, Stimulus, and Hand Preference. <i>Laterality</i> , 1998, 3, 109-130.	1.0	69
139	Indirect influences of gonadal hormones on sexual differentiation. <i>Behavioral and Brain Sciences</i> , 1998, 21, 337-338.	0.7	2
140	Early Experiential Effects on Laterality: Research on Chicks has Relevance to Other Species. <i>Laterality</i> , 1997, 2, 199-219.	1.0	31
141	Early Experiential Effects on Laterality: Research on Chicks has Relevance to Other Species. <i>Laterality</i> , 1997, 2, 199-219.	1.0	108
142	Relative Importance of Odour and Taste in the One-Trial Passive Avoidance Learning Bead Task. <i>Physiology and Behavior</i> , 1997, 62, 1299-1302.	2.1	22
143	Responses to Odorants by the Domestic Chick. <i>Physiology and Behavior</i> , 1996, 60, 1441-1447.	2.1	30
144	Behavioral, Structural and Neurochemical Asymmetries in the Avian Brain: A Model System for Studying Visual Development and Processing. <i>Neuroscience and Biobehavioral Reviews</i> , 1996, 20, 487-503.	6.1	153

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145	Right-pawedness in toads. <i>Nature</i> , 1996, 379, 408-408.	27.8	148
146	Modulation of the development of light-initiated asymmetry in chick thalamofugal visual projections by oestradiol. <i>Experimental Brain Research</i> , 1993, 93, 89-94.	1.5	41
147	Asymmetry is present in the thalamofugal visual projections of female chicks. <i>Experimental Brain Research</i> , 1993, 92, 542-4.	1.5	32
148	The molecular neurobiology of early learning, development, and sensitive periods, with emphasis on the avian brain. <i>Molecular Neurobiology</i> , 1993, 7, 161-187.	4.0	40
149	Visual dysfunction in the spontaneously hypertensive rat. <i>Physiology and Behavior</i> , 1993, 54, 903-907.	2.1	10
150	Structural asymmetry in the thalamofugal visual projections in 2-day-old chick is correlated with a hemispheric difference in synaptic density in the hyperstriatum accessorium. <i>Brain Research</i> , 1992, 585, 381-385.	2.2	13
151	Light input and the reversal of functional lateralization in the chicken brain. <i>Behavioural Brain Research</i> , 1990, 38, 211-221.	2.2	195
152	Polypharmacy in an Australian teaching hospital: Preliminary analysis of prevalence, types of drugs and associations. <i>Medical Journal of Australia</i> , 1986, 145, 339-342.	1.7	25
153	Breaking Out of the Dominant Paradigm:. <i>Journal of Homosexuality</i> , 1985, 10, 71-76.	2.0	3
154	Hormonal theories for sex differences ? politics disguised as science: A reply to DeBold and Luria. <i>Sex Roles</i> , 1983, 9, 1109-1113.	2.4	4
155	Asymmetry in the chicken forebrain during development and a possible involvement of the supraoptic decussation. <i>Neuroscience Letters</i> , 1983, 37, 123-127.	2.1	74
156	Shortcomings of the psychomedical research of John Money and co-workers into sex differences in behavior: Social and political implications. <i>Sex Roles</i> , 1982, 8, 269-281.	2.4	12
157	Light experience and asymmetry of brain function in chickens. <i>Nature</i> , 1982, 297, 223-225.	27.8	243
158	Lateralisation in the Avian Brain. <i>Bird Behavior</i> , 1980, 2, 1-12.	0.2	141
159	Lateralisation of function in the chicken fore-brain. <i>Pharmacology Biochemistry and Behavior</i> , 1979, 10, 679-686.	2.9	220
160	Stigma, Sex, and Society:. <i>Journal of Homosexuality</i> , 1978, 3, 315-330.	2.0	12
161	Persistence and search influenced by natural levels of androgens in young and adult chickens. <i>Physiology and Behavior</i> , 1974, 12, 197-204.	2.1	61
162	The nitrogen excretion of <i>Chelodina longicollis</i> under conditions of hydration and dehydration. <i>Comparative Biochemistry and Physiology</i> , 1966, 18, 249-260.	1.1	24

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163	From antenna to antenna: Lateral shift of olfactory memory in bees. Nature Precedings, 0, , .	0.1	1
164	Function. , 0, , 35-61.		0
165	Applications and future directions. , 0, , 153-171.		0