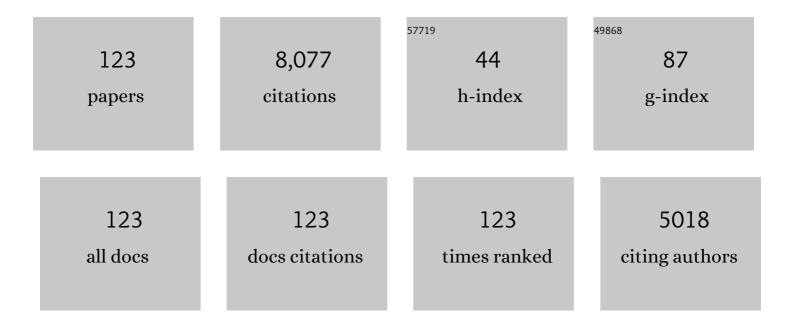
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An Ancient Practice but a New Paradigm: Personal Choice for the Age to Spay or Neuter a Dog. Frontiers in Veterinary Science, 2021, 8, 603257.	0.9	14
2	Characteristics of Plant Eating in Domestic Cats. Animals, 2021, 11, 1853.	1.0	1
3	How Does the Social Grouping of Animals in Nature Protect Against Sickness? A Perspective. Frontiers in Behavioral Neuroscience, 2021, 15, 672097.	1.0	6
4	Assisting Decision-Making on Age of Neutering for Mixed Breed Dogs of Five Weight Categories: Associated Joint Disorders and Cancers. Frontiers in Veterinary Science, 2020, 7, 472.	0.9	15
5	Contagious Yawning in African Elephants (Loxodonta africana): Responses to Other Elephants and Familiar Humans. Frontiers in Veterinary Science, 2020, 7, 252.	0.9	9
6	Assisting Decision-Making on Age of Neutering for 35 Breeds of Dogs: Associated Joint Disorders, Cancers, and Urinary Incontinence. Frontiers in Veterinary Science, 2020, 7, 388.	0.9	48
7	Sickness Behavior in Animals: Implications for Health and Wellness. , 2019, , 171-175.		16
8	The paradox of canine conspecific coprophagy. Veterinary Medicine and Science, 2018, 4, 106-114.	0.6	24
9	Compatibility of Cats With Children in the Family. Frontiers in Veterinary Science, 2018, 5, 278.	0.9	10
10	How mammals stay healthy in nature: the evolution of behaviours to avoid parasites and pathogens. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170205.	1.8	74
11	Affectionate Interactions of Cats with Children Having Autism Spectrum Disorder. Frontiers in Veterinary Science, 2018, 5, 39.	0.9	19
12	When Yawning Occurs in Elephants. Frontiers in Veterinary Science, 2017, 4, 22.	0.9	19
13	Veterinarians and Humane Endings: When Is It the Right Time to Euthanize a Companion Animal?. Frontiers in Veterinary Science, 2017, 4, 45.	0.9	41
14	Breed and gender differences in dog behavior. , 2016, , 118-132.		1
15	Neutering of German Shepherd Dogs: associated joint disorders, cancers and urinary incontinence. Veterinary Medicine and Science, 2016, 2, 191-199.	0.6	76
16	Long-Term Health Effects of Neutering Dogs: Comparison of Labrador Retrievers with Golden Retrievers. PLoS ONE, 2014, 9, e102241.	1.1	104
17	Neutering Dogs: Effects on Joint Disorders and Cancers in Golden Retrievers. PLoS ONE, 2013, 8, e55937.	1.1	156
18	Behavioural defences in animals against pathogens and parasites: parallels with the pillars of medicine in humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3406-3417.	1.8	168

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19	An approach to canine behavioural genetics employing guide dogs for the blind. Animal Genetics, 2009, 40, 217-224.	0.6	31
20	Association analysis between canine behavioural traits and genetic polymorphisms in the Shiba Inu breed. Animal Genetics, 2009, 40, 616-622.	0.6	26
21	Large brains and cognition: Where do elephants fit in?. Neuroscience and Biobehavioral Reviews, 2008, 32, 86-98.	2.9	155
22	Characterisation of plant eating in dogs. Applied Animal Behaviour Science, 2008, 111, 120-132.	0.8	34
23	Human-directed aggression in miniature pet pigs. Journal of the American Veterinary Medical Association, 2007, 230, 385-389.	0.2	9
24	Grooming in desert bighorn sheep (Ovis canadensis mexicana) and the ghost of parasites past. Behavioral Ecology, 2006, 17, 364-371.	1.0	14
25	The evolution of herbal medicine: behavioural perspectives. Animal Behaviour, 2005, 70, 975-989.	0.8	67
26	Evaluation of a behavioral assessment questionnaire for use in the characterization of behavioral problems of dogs relinquished to animal shelters. Journal of the American Veterinary Medical Association, 2005, 227, 1755-1761.	0.2	98
27	Control of urine marking by use of long-term treatment with fluoxetine or clomipramine in cats. Journal of the American Veterinary Medical Association, 2005, 226, 378-382.	0.2	45
28	Developmental and hair-coat determinants of grooming behaviour in goats and sheep. Animal Behaviour, 2004, 67, 11-19.	0.8	23
29	Hormonal control of grooming behavior in domestic goats. Physiology and Behavior, 2003, 78, 61-66.	1.0	17
30	Evaluation of the role of lower urinary tract disease in cats with urine-marking behavior. Journal of the American Veterinary Medical Association, 2003, 223, 457-461.	0.2	23
31	Evaluation of urine marking by cats as a model for understanding veterinary diagnostic and treatment approaches and client attitudes. Journal of the American Veterinary Medical Association, 2002, 221, 1282-1286.	0.2	27
32	Prevalence of behavioral changes associated with age-related cognitive impairment in dogs. Journal of the American Veterinary Medical Association, 2001, 218, 1787-1791.	0.2	168
33	Effects of a selective serotonin reuptake inhibitor on urine spraying behavior in cats. Journal of the American Veterinary Medical Association, 2001, 219, 1557-1561.	0.2	66
34	Causes of urine marking in cats and effects of environmental management on frequency of marking. Journal of the American Veterinary Medical Association, 2001, 219, 1709-1713.	0.2	79
35	Cognitive behaviour in Asian elephants: use and modification of branches for fly switching. Animal Behaviour, 2001, 62, 839-847.	0.8	114
36	Predicting behavioral changes associated with age-related cognitive impairment in dogs. Journal of the American Veterinary Medical Association, 2001, 218, 1792-1795.	0.2	61

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37	Effect of gonadectomy on subsequent development of age-related cognitive impairment in dogs. Journal of the American Veterinary Medical Association, 2001, 219, 51-56.	0.2	69
38	The organization and control of grooming in cats. Applied Animal Behaviour Science, 2000, 68, 131-140.	0.8	62
39	Grooming and control of fleas in cats. Applied Animal Behaviour Science, 2000, 68, 141-150.	0.8	69
40	Role of Grooming in Biological Control of Ticks. Annals of the New York Academy of Sciences, 2000, 916, 565-569.	1.8	27
41	Effects of castration on grooming in goats. Physiology and Behavior, 1998, 64, 707-713.	1.0	20
42	The role of gonadal hormones in the occurrence of objectionable behaviours in dogs and cats. Applied Animal Behaviour Science, 1997, 52, 331-344.	0.8	74
43	Self grooming in impala mothers and lambs: testing the body size and tick challenge principles. Animal Behaviour, 1997, 53, 925-934.	0.8	36
44	Reciprocal Allogrooming in Wild Impala Lambs. Ethology, 1997, 103, 665-680.	0.5	24
45	Effects of Hormones on Behavioral Defenses Against Parasites. , 1997, , 210-230.		9
46	Grooming in impala: Role of oral grooming in removal of ticks and effects of ticks in increasing grooming rate. Physiology and Behavior, 1996, 59, 965-971.	1.0	91
47	Role of sex and breeding status in grooming and total tick load of impala. Behavioral Ecology and Sociobiology, 1996, 39, 259-266.	0.6	59
48	Grooming rates in klipspringer and steinbok reflect environmental exposure to ticks. African Journal of Ecology, 1996, 34, 79-82.	0.4	16
49	Behavioral and Pharmacologic Approaches to Problem Urination in Cats. Veterinary Clinics of North America - Small Animal Practice, 1996, 26, 651-658.	0.5	18
50	Differential grooming rate and tick load of territorial male and female impala, Aepyceros melampus. Behavioral Ecology, 1995, 6, 94-101.	1.0	57
51	Costs of allogrooming in impala: distraction from vigilance. Animal Behaviour, 1995, 49, 1414-1416.	0.8	77
52	Fly switching by Asian elephants: tool use to control parasites. Animal Behaviour, 1994, 48, 35-45.	0.8	44
53	Effects of Relatedness, Dominance, Age, and Association on Reciprocal Allogrooming by Captive Impala. Ethology, 1993, 94, 207-220.	0.5	20
54	Animal Grouping for Protection From Parasites: Selfish Herd and Encounter-Dilution Effects. Behaviour, 1992, 123, 173-193.	0.4	225

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55	Behavioral Adaptations to Parasites: An Ethological Approach. Journal of Parasitology, 1992, 78, 256.	0.3	81
56	Biological basis of grooming behaviour in antelope: the body-size, vigilance and habitat principles. Animal Behaviour, 1992, 44, 615-631.	0.8	122
57	Reciprocal allogrooming in impala, Aepyceros melampus. Animal Behaviour, 1992, 44, 1073-1083.	0.8	170
58	Reciprocal Allogrooming in Damâ€reared and Handâ€reared Impala Fawns. Ethology, 1992, 90, 37-51.	0.5	29
59	The Behavior of Sick Animals. Veterinary Clinics of North America - Small Animal Practice, 1991, 21, 225-237.	0.5	30
60	Differential foraging of oxpeckers on impala in comparison with sympatric antelope species. African Journal of Ecology, 1990, 28, 240-249.	0.4	38
61	Behavioral adaptations to pathogens and parasites: Five strategies. Neuroscience and Biobehavioral Reviews, 1990, 14, 273-294.	2.9	612
62	Antibacterial properties of saliva: Role in maternal periparturient grooming and in licking wounds. Physiology and Behavior, 1990, 48, 383-386.	1.0	58
63	Biological basis of the behavior of sick animals. Neuroscience and Biobehavioral Reviews, 1988, 12, 123-137.	2.9	1,888
64	Postcopulatory Grooming in Male Rats Prevents Sexually Transmitted Diseases. Annals of the New York Academy of Sciences, 1988, 525, 397-398.	1.8	2
65	Autogrooming and Social Grooming in Impala. Annals of the New York Academy of Sciences, 1988, 525, 399-402.	1.8	10
66	Alteration in vomeronasal system anatomy in alcelaphine antelopes: Correlation with alteration in chemosensory investigation. Physiology and Behavior, 1988, 42, 155-162.	1.0	18
67	Behavior of Sick Animals. Veterinary Clinics of North America - Food Animal Practice, 1987, 3, 383-391.	0.5	20
68	Roles of the Olfactory and Vomeronasal Systems in Behavior. Veterinary Clinics of North America - Food Animal Practice, 1987, 3, 463-475.	0.5	11
69	Socializing Effects of Service Dogs for People with Disabilities. Anthrozoos, 1987, 1, 41-44.	0.7	110
70	Species-specific patterns of urine investigation and flehmen in Grant's gazelle (Gazella granti), Thomson's gazelle (G. thomsoni), impala (Aepyceros melampus), and eland (Taurotragus oryx) Journal of Comparative Psychology (Washington, D C: 1983), 1987, 101, 299-304.	0.3	4
71	Stimulus and hormonal determinants of flehmen behavior in cats. Hormones and Behavior, 1987, 21, 44-52.	1.0	36
72	Postcopulatory genital grooming in male rats: Prevention of sexually transmitted infections. Physiology and Behavior, 1987, 41, 321-325.	1.0	50

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73	Medial preoptic-anterior hypothalamic lesions and sociosexual behavior of male goats. Physiology and Behavior, 1986, 36, 301-305.	1.0	25
74	Medial preoptic-anterior hypothalamic lesions in prepubertal male cats: Effects on juvenile and adult sociosexual behaviors. Physiology and Behavior, 1986, 36, 501-506.	1.0	11
75	Female and male sexual responses in female cats with ventromedial hypothalamic lesions Behavioral Neuroscience, 1985, 99, 936-941.	0.6	27
76	Analysis of the catnip reaction: mediation by olfactory system, not vomeronasal organ. Behavioral and Neural Biology, 1985, 44, 38-46.	2.3	23
77	Neurological Bases of Male Sexual Behavior. , 1985, , 373-422.		23
78	Differences in responsiveness to testosterone of penile reflexes and copulatory behavior of male rats. Hormones and Behavior, 1983, 17, 274-283.	1.0	55
79	Female sexual responses in male cats facilitated by olfactory bulbectomy and medial preoptic/anterior hypothalamic lesions Behavioral Neuroscience, 1983, 97, 608-614.	0.6	17
80	Flehmen Behavior and Vomeronasal Organ Function. , 1983, , 87-103.		16
81	Neurosurgery for Behavioral Problems: A Curiosity or the New Wave?. Veterinary Clinics of North America - Small Animal Practice, 1982, 12, 707-714.	0.5	3
82	Retrospective studies of unusual animal behavior as an earthquake predictor. Geophysical Research Letters, 1981, 8, 1203-1206.	1.5	9
83	Elicitation of ejaculation and penile reflexes in spinal male rats by peripheral electric shock. Physiology and Behavior, 1981, 26, 623-626.	1.0	21
84	Accelerated and Enhanced Testosterone Secretion in Juvenile Male Dogs following Medial Preoptic-Anterior Hypothalamic Lesions. Neuroendocrinology, 1980, 30, 20-24.	1.2	10
85	Neonatal spinal transection in male rats: differential effects on penile reflexes and other reflexes. Brain Research, 1980, 197, 242-246.	1.1	8
86	Sequential medial preoptic-anterior hypothalamic lesions have same effect on copulatory behavior of male cats as simultaneous lesions. Brain Research, 1980, 185, 423-428.	1.1	8
87	Effects of intermittent electric shock on penile reflexes of male rats. Behavioral and Neural Biology, 1980, 29, 394-398.	2.3	5
88	Flehmen in male goats: Role in sexual behavior. Behavioral and Neural Biology, 1980, 30, 312-322.	2.3	52
89	Flehmen and vomeronasal organ function in male goats. Physiology and Behavior, 1980, 24, 1067-1071.	1.0	104
90	Serum Testosterone of Neonatal Male and Female Dogs1. Biology of Reproduction, 1979, 21, 289-292.	1.2	10

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#	Article	IF	CITATIONS
91	Is unusual animal behavior observed before earthquakes? Yes and no. Geophysical Research Letters, 1979, 6, 685-687.	1.5	13
92	Sexual behavior and penile reflexes of neonatally castrated male rats treated in infancy with estrogen and dihydrotestosterone. Hormones and Behavior, 1979, 13, 256-268.	1.0	22
93	Activation of sexual reflexes of male rats by dihydrotestosterone but not estrogen. Physiology and Behavior, 1979, 23, 107-109.	1.0	92
94	Applied ethology in a nomadic cattle culture. Applied Animal Ethology, 1979, 5, 309-319.	0.5	28
95	Effects of medial preoptic–anterior hypothalamic lesions on development of sociosexual behavior in dogs Journal of Comparative and Physiological Psychology, 1979, 93, 566-573.	1.8	33
96	Heterosexual, autosexual and social behavior of adult male rhesus monkeys with medial preoptic-anterior hypothalamic lesions. Brain Research, 1978, 142, 105-122.	1.1	150
97	Changes in urine spraying, feeding and sleep behavior of cats following medial preoptic-anterior hypothalamic lesions. Brain Research, 1978, 145, 406-409.	1.1	44
98	Reflexive Mechanisms in Copulatory Behavior. , 1978, , 205-242.		13
99	Aggressive Domination of Cattle by Fulani Herdsmen and Its Relation to Aggression in Fulani Culture and Personality. Ethos, 1977, 5, 174-186.	0.1	20
100	Effects of castration on sexual behavior of tropical male goats. Hormones and Behavior, 1975, 6, 247-258.	1.0	30
101	Physiology of Sexual Function. The Veterinary Clinics of North America, 1974, 4, 557-571.	0.1	9
102	Normal Behavior and Behavioral Problems Associated with Sexual Function, Urination, and Defecation. The Veterinary Clinics of North America, 1974, 4, 589-606.	0.1	16
103	Environmental and hormonal influences on urine marking behavior in the adult male dog. Behavioral Biology, 1974, 11, 167-176.	2.3	33
104	Gonadal androgen and sociosexual behavior of male mammals: A comparative analysis Psychological Bulletin, 1974, 81, 383-400.	5.5	136
105	Medial preoptic-anterior hypothalamic area and sociosexual behavior of male dogs: A comparative neuropsychological analysis Journal of Comparative and Physiological Psychology, 1974, 86, 328-349.	1.8	96
106	Effects of medial preoptic-anterior hypothalamic lesions on mating behavior of male cats. Brain Research, 1973, 54, 177-191.	1.1	91
107	Effects of testosterone propionate and dihydrotestosterone on penile morphology and sexual reflexes of spinal male rats. Hormones and Behavior, 1973, 4, 239-246.	1.0	45
108	Manipulation of neonatal androgen: Effects on sexual responses and penile development in male rats. Physiology and Behavior, 1972, 8, 841-845.	1.0	37

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109	Sexual reflexes in the male rat after anesthetization of the glans penis. Behavioral Biology, 1972, 7, 127-130.	2.3	34
110	The action of extrinsic penile muscles during copulation in the male dog. The Anatomical Record, 1972, 173, 1-5.	2.3	48
111	Facilitation by estrogen of sexual reflexes in female cats. Physiology and Behavior, 1971, 7, 675-678.	1.0	17
112	Facilitation by strychnine of reflex walking in spinal dogs. Physiology and Behavior, 1971, 6, 627-628.	1.0	47
113	Prevention of genital grooming in mating behaviour of male rats (Rattus norvegicus). Animal Behaviour, 1971, 19, 230-232.	0.8	25
114	Mating behavior in the female dog and the effects of estrogen on sexual reflexes. Hormones and Behavior, 1970, 1, 93-104.	1.0	24
115	Activation of sexual reflexes in male rats by spinal implantation of testosterone. Physiology and Behavior, 1968, 3, 735-738.	1.0	70
116	Sexual reflexes and mating behavior in the male rat Journal of Comparative and Physiological Psychology, 1968, 65, 453-460.	1.8	167
117	Role of prior experience in the effects of castration on sexual behavior of male dogs Journal of Comparative and Physiological Psychology, 1968, 66, 719-725.	1.8	44
118	Alteration of quantitative aspects of sexual reflexes in spinal male dogs by testosterone Journal of Comparative and Physiological Psychology, 1968, 66, 726-730.	1.8	23
119	Sexual reflexes and mating behavior in the male dog Journal of Comparative and Physiological Psychology, 1967, 64, 388-399.	1.8	91
120	Bulbocavernosus Reflex in the Paraplegic and Intact Dog. Journal of Urology, 1966, 95, 384-386.	0.2	6
121	Normal and problematic reproductive behaviour in the domestic cat. , 0, , 27-36.		2
122	Breed and gender behaviour differences: relation to the ancient history and origin of the domestic cat. , 0, , 155-166.		0
123	Feline behavioural problems and solutions. , 0, , 201-212.		0