

Dispersal behaviour of free-ranging dogs (*Canis familiaris*) and dispersal distance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Inter- and intra-sexual behaviour of free-ranging dogs (<i>Canis familiaris</i>). <i>Applied Animal Behaviour Science</i> , 1999, 62, 267-278.	0.8	40
2	Population ecology of free-ranging urban dogs in West Bengal, India. <i>Acta Theriologica</i> , 2001, 46, 69-78.	1.1	38
3	The role of veterinary epidemiology in the study of free-roaming dogs and cats. <i>Preventive Veterinary Medicine</i> , 2001, 48, 273-286.	0.7	87
4	Urine marking by free-ranging dogs (<i>Canis familiaris</i>) in relation to sex, season, place and posture. <i>Applied Animal Behaviour Science</i> , 2003, 80, 45-59.	0.8	77
5	Bringing natural behaviors into the laboratory: a tribute to Paul MacLean. <i>Physiology and Behavior</i> , 2003, 79, 515-524.	1.0	53
6	Parental care in free-ranging dogs, <i>Canis familiaris</i> . <i>Applied Animal Behaviour Science</i> , 2005, 90, 31-47.	0.8	80
7	On the move: What causes animals to disperse?. <i>Resonance</i> , 2006, 11, 55-71.	0.2	2
8	Maturation and development of social behaviour during early ontogeny in free-ranging dog puppies in West Bengal, India. <i>Applied Animal Behaviour Science</i> , 2008, 111, 95-107.	0.8	41
9	Canine Social Behavior. , 2009, , 133-192.		8
10	Ethiopian village dogs: Behavioural responses to a stranger's approach. <i>Applied Animal Behaviour Science</i> , 2009, 119, 210-218.	0.8	57
11	The evolution of heterochiasmy: the role of sexual selection and sperm competition in determining sex-specific recombination rates in eutherian mammals. <i>Genetical Research</i> , 2009, 91, 355-363.	0.3	48
12	Play behaviour during early ontogeny in free-ranging dogs (<i>Canis familiaris</i>). <i>Applied Animal Behaviour Science</i> , 2010, 126, 140-153.	0.8	31
13	Dominance in relation to age, sex, and competitive contexts in a group of free-ranging domestic dogs. <i>Behavioral Ecology</i> , 2010, 21, 443-455.	1.0	146
14	Narrow genetic basis for the Australian dingo confirmed through analysis of paternal ancestry. <i>Genetica</i> , 2012, 140, 65-73.	0.5	39
15	Size and spatial distribution of stray dog population in the University of São Paulo campus, Brazil. <i>Preventive Veterinary Medicine</i> , 2013, 110, 263-273.	0.7	45
16	Social Variables Affecting Mate Preferences, Copulation and Reproductive Outcome in a Pack of Free-Ranging Dogs. <i>PLoS ONE</i> , 2014, 9, e98594.	1.1	40
17	Preference for meat is not innate in dogs. <i>Journal of Ethology</i> , 2014, 32, 15-22.	0.4	41
18	Grandmotherly care: a case study in Indian free-ranging dogs. <i>Journal of Ethology</i> , 2014, 32, 75-82.	0.4	31

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19	Phylogeographic analysis of rabies viruses in the Philippines. <i>Infection, Genetics and Evolution</i> , 2014, 23, 86-94.	1.0	21
20	Inverse sex effects on performance of domestic dogs (<i>Canis familiaris</i>) in a repeated problem-solving task.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2015, 129, 84-87.	0.3	14
21	Monitoring techniques in the capture and adoption of dogs and cats. <i>Geospatial Health</i> , 2015, 10, 339.	0.3	8
22	Factors influencing intergroup agonistic behaviour in free-ranging domestic dogs (<i>Canis familiaris</i>). <i>Acta Ethologica</i> , 2015, 18, 209-220.	0.4	22
23	Variation in dog society: Between resource dispersion and social flux. , 2016, , 319-341.		9
24	The ecology and behavior of feral dogs: A case study from central Italy. , 2016, , 342-368.		14
25	High early life mortality in free-ranging dogs is largely influenced by humans. <i>Scientific Reports</i> , 2016, 6, 19641.	1.6	73
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30	Incorporating periodic variability in hidden Markov models for animal movement. <i>Movement Ecology</i> , 2017, 5, 1.	1.3	58
31	Rehabilitation program for urban free-ranging dogs in a shelter environment can improve behavior and welfare. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 18, 1-6.	0.5	10
32	Geographical information system analysis on road accidents involving wandering dogs in the urban area of Naples. <i>Geospatial Health</i> , 2018, 13, .	0.3	2
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36	The effect of age, sex and gonadectomy on dogs' use of spatial navigation strategies. <i>Applied Animal Behaviour Science</i> , 2018, 205, 89-97.	0.8	10

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37	Demographic characteristics of free-roaming dogs (FRD) in rural and urban India following a photographic sight-resight survey. <i>Scientific Reports</i> , 2019, 9, 16562.	1.6	16
38	Circadian rhythm in behavioral activities and diurnal abundance of stray street dogs in the city of Sambalpur, Odisha, India. <i>Chronobiology International</i> , 2019, 36, 1658-1670.	0.9	3
39	Utilising Group-Size and Home-Range Characteristics of Free-Roaming Dogs (FRD) to Guide Mass Vaccination Campaigns against Rabies in India. <i>Vaccines</i> , 2019, 7, 136.	2.1	5
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42	Forgotten, But Not Lost—Alloparental Behavior and Pup—Adult Interactions in Companion Dogs. <i>Animals</i> , 2019, 9, 1011.	1.0	7
43	A Qualitative Risk Assessment of Rabies Reintroduction Into the Rabies Low-Risk Zone of Bhutan. <i>Frontiers in Veterinary Science</i> , 2020, 7, 366.	0.9	3
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47	Genome-based local dynamics of canine rabies virus epidemiology, transmission, and evolution in Davao City, Philippines, 2018—2019. <i>Infection, Genetics and Evolution</i> , 2021, 92, 104868.	1.0	3
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50	The Information Content of Wolf (and Dog) Social Communication. , 2014, , 41-62.		13
52	Genome-Wide Analysis of Positively Selected Genes in Seasonal and Non-Seasonal Breeding Species. <i>PLoS ONE</i> , 2015, 10, e0126736.	1.1	6
53	Free-roaming dog population dynamics in Ranchi, India. <i>Research in Veterinary Science</i> , 2022, 143, 115-123.	0.9	1
54	Ranging patterns and factors associated with movement in free-roaming domestic dogs in urban Malawi. <i>Ecology and Evolution</i> , 2022, 12, e8498.	0.8	2
59	Pampered pets or poor bastards? The welfare of dogs kept as companion animals. <i>Applied Animal Behaviour Science</i> , 2022, 251, 105640.	0.8	6

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60	The Socio-Ecology of Free-Ranging Dogs. Fascinating Life Sciences, 2022, , 83-110.	0.5	2
61	Population dynamics of free-roaming dogs in two European regions and implications for population control. PLoS ONE, 2022, 17, e0266636.	1.1	1
62	SCIENTIFIC RISK ASSESSMENT OF RABIES. , 2023, , 47-52.		0
63	The Begging Strategy of Andean Dogs: An Exploratory Study. Animals, 2023, 13, 704.	1.0	1