

Behaviour of Red Deer (*Cervus Elaphus L.*) At Calving Tr

Behaviour

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Factors Affecting Calf Mortality in Red Deer (<i>Cervus elaphus</i>). <i>Journal of Animal Ecology</i> , 1978, 47, 817.	2.8	205
2	Observations on the calving of free-ranging tame red deer (<i>Cervus elaphus</i>). <i>Reproduction</i> , 1978, 54, 279-283.	2.6	12
3	The logical stag: Adaptive aspects of fighting in red deer (<i>Cervus elaphus</i> L.). <i>Animal Behaviour</i> , 1979, 27, 211-225.	1.9	713
4	Mother-offspring association in red deer (<i>Cervus elaphus</i> L.) on rhum. <i>Animal Behaviour</i> , 1979, 27, 536-544.	1.9	48
5	Social Rank and Food Access in Red Deer Stags. <i>Behaviour</i> , 1980, 74, 294-309.	0.8	129
6	Behavioural factors affecting male reproductive success in red deer (<i>Cervus elaphus</i>). <i>Animal Behaviour</i> , 1980, 28, 1163-1174.	1.9	44
7	Differential Reproduction Among Red Deer (<i>Cervus elaphus</i>) Stags on Rhum. <i>Journal of Animal Ecology</i> , 1980, 49, 199.	2.8	39
8	Structure of association in impala, <i>Aepyceros melampus</i> . <i>Behavioral Ecology and Sociobiology</i> , 1981, 9, 23-33.	1.4	42
9	Parental investment in male and female offspring in polygynous mammals. <i>Nature</i> , 1981, 289, 487-489.	27.8	304
10	The Consequences and Causes of High Social Rank in Red Deer Stags. <i>Behaviour</i> , 1982, 80, 259-273.	0.8	60
12	Competition in a red deer stag social group: Rank, age and relatedness of opponents. <i>Animal Behaviour</i> , 1983, 31, 913-918.	1.9	45
14	Maternal Behavior among the Nonprimate Mammals. , 1985, , 229-298.		18
15	Synchrony of oestrus and conception in red deer (<i>Cervus elaphus</i> L.). <i>Animal Behaviour</i> , 1985, 33, 1169-1174.	1.9	36
16	Identification of individual leopards (<i>Panthera pardus kotiya</i>) using spot pattern variation. <i>Journal of Zoology</i> , 1989, 218, 527-536.	1.7	48
17	Maternal-infant relationships in captive Sika deer (<i>Cervus nippon</i>). <i>Small Ruminant Research</i> , 1990, 3, 199-209.	1.2	4
18	Antipredator aspects of fallow deer behaviour during calving season at Doñana National Park (Spain). <i>Ethology Ecology and Evolution</i> , 1992, 4, 139-149.	1.4	15
19	Influence of litter size and parity on maternal behaviour at parturition in Scottish Blackface sheep. <i>Applied Animal Behaviour Science</i> , 1992, 33, 345-355.	1.9	44
20	Calving behaviour of farmed wapiti (<i>Cervus elaphus</i>). <i>Applied Animal Behaviour Science</i> , 1996, 46, 263-270.	1.9	7

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21	Differences in the hiding behaviour of new-born red deer and hybrid 1/4 Père David's – 3/4 red deer calves. <i>Animal Science</i> , 1996, 62, 363-367.	1.3	8
22	Stability and Instability in Ungulate Populations: An Empirical Analysis. <i>American Naturalist</i> , 1997, 149, 195-219.	2.1	217
23	Reproductive success in wood bison (<i>Bison bison athabascae</i>) established using molecular techniques. <i>Canadian Journal of Zoology</i> , 2002, 80, 1537-1548.	1.0	28
24	Use of different artificial shelter types by farmed red deer (<i>Cervus elaphus</i>) calves. <i>Applied Animal Behaviour Science</i> , 2002, 79, 43-52.	1.9	8
25	A comparison of the calving behaviour of farmed adult and yearling red deer (<i>Cervus elaphus</i>) hinds. <i>Applied Animal Behaviour Science</i> , 2003, 80, 337-345.	1.9	11
26	Observations on the hiding behaviour of farmed red deer (<i>Cervus elaphus</i>) calves. <i>Applied Animal Behaviour Science</i> , 2004, 88, 111-120.	1.9	8
27	Influence of fawning on the spatial behaviour and habitat selection of female fallow deer (<i>Dama</i>)	1.7	80
28	Can we use the young:female ratio to infer ungulate population dynamics? An empirical test using red deer <i>Cervus elaphus</i> as a model. <i>Journal of Applied Ecology</i> , 2005, 42, 361-370.	4.0	66
29	Seasonal fluctuations of the wolf diet in the Hustai National Park (Mongolia). <i>Mammalian Biology</i> , 2005, 70, 210-217.	1.5	25
30	Kinship Discrimination and Effects on Social Rank and Aggressiveness Levels in Iberian Red Deer Hinds. <i>Ethology</i> , 2007, 113, 1133-1140.	1.1	20
31	Influence of the Kid on Space Use and Habitat Selection of Female Alpine Ibex. <i>Journal of Wildlife Management</i> , 2007, 71, 713-719.	1.8	38
32	Anti-predator behaviour, space use and habitat selection in female roe deer during the fawning season in a wolf area. <i>Journal of Zoology</i> , 2008, 276, 242-251.	1.7	83
33	Resource Selection and Movements by Female Mule Deer (<i>Odocoileus hemionus</i>): Effects of Reproductive Stage. <i>Wildlife Biology</i> , 2009, 15, 288-298.	1.4	73
34	Space use, habitat selection and activity patterns of female Sardinian mouflon (<i>Ovis orientalis</i>)	1.4	40
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36	Primate ecology and social organization. <i>Journal of Zoology</i> , 1977, 183, 1-39.	1.7	819
37	Calving times of Red deer (<i>Cervus elaphus</i>) on Rhum. <i>Journal of Zoology</i> , 1978, 185, 105-114.	1.7	78
38	Social Organization in an Enclosed Group of Red Deer (<i>Cervus elaphus</i> L.) on Rhum. I. The Dominance Hierarchy of Females and their Offspring. <i>Zeitschrift für Tierpsychologie</i> , 1983, 61, 250-262.	0.2	46

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39	Parturition in American Bison: Precocity and Systematic Variation in Cow Isolation. Zeitschrift für Tierpsychologie, 2010, 69, 66-71.	0.2	21
40	The Role of Vocalization in the Communication between Red Deer Hinds and Calves. Ethology, 1997, 103, 795-808.	1.1	28
41	The evolution of social philopatry and dispersal in female mammals. Molecular Ecology, 2012, 21, 472-492.	3.9	252
42	The use of GPS data to identify calving behaviour of farmed red deer hinds: Proof of concept for intensively managed hinds. Applied Animal Behaviour Science, 2014, 154, 93-103.	1.9	11
43	Coping with transition: offspring risk and maternal behavioural changes at the end of the hiding phase. Animal Behaviour, 2015, 109, 217-225.	1.9	16
44	Vigilance adjustments in relation to long- and short term risk in wild fallow deer (<i>Dama dama</i>). Behavioural Processes, 2016, 128, 58-63.	1.1	5
45	Antipredator tactics are largely maternally controlled in goitered gazelle, a hider ungulate. Behavioural Processes, 2017, 136, 28-35.	1.1	7
46	Mother-young recognition in goitered gazelle during hiding period. Behavioural Processes, 2017, 142, 21-28.	1.1	13
47	Dynamics of social behaviour at parturition in a gregarious ungulate. Behavioural Processes, 2018, 150, 75-84.	1.1	4
48	Interactions between fawns and does of farmed fallow deer <i>Dama dama</i> in the postnatal period. Animal Science Journal, 2018, 89, 483-487.	1.4	1
49	Using maternal mule deer movements to estimate timing of parturition and assist fawn captures. Wildlife Society Bulletin, 2018, 42, 616-621.	1.6	12
50	Temporal structuring of vigilance behaviour by female Thomson's gazelles with hidden fawns. Animal Behaviour, 2018, 145, 87-97.	1.9	7
51	Prepartum Maternal Behavior of Domesticated Cattle: A Comparison with Managed, Feral, and Wild Ungulates. Frontiers in Veterinary Science, 2018, 5, 45.	2.2	45
52	Vigilance, staring and escape running in antipredator behavior of goitered gazelle. Behavioural Processes, 2018, 157, 408-416.	1.1	14
53	Behavior and spatial use of enclosures by does and fawns of farmed fallow deer in postnatal period. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 31, 5-9.	1.2	1
54	The use of GPS data to assess behaviour of red deer hinds over calving: hinds farmed in extensive high-country environments. New Zealand Journal of Agricultural Research, 0, , 1-21.	1.6	1
55	Identification of individual Bewick's swans by bill patterns. , 1978, , 160-168.		14
56	Neonatal Elk Habitat in Central Arizona. , 1992, , 69-75.		8

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57	Prioritizing Conservation of Ungulate Calving Resources in Multiple-Use Landscapes. PLoS ONE, 2011, 6, e14597.	2.5	54
58	Some production outcomes when management practices and deer behaviour interact. Grassland Research and Practice Series, 0, 9, 73-77.	0.0	3
59	Vigilance and foraging behaviour of female caribou in relation to predation risk. Rangifer, 1997, 17, 55.	0.6	48
60	Using movement behaviour to define biological seasons for woodland caribou. Rangifer, 2012, 32, 295.	0.6	7
61	Responses of American black bears to spring resources. Ecosphere, 2021, 12, e03773.	2.2	5
62	Deer Behavior Affects Density Estimates With Camera Traps, but Is Outweighed by Spatial Variability. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	11
63	Fence Line Pacing in Farmed Red Deer Hinds at Calving. Animal Welfare, 1998, 7, 283-291.	0.7	5