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

Behaviour 55, 287-299 DOI: 10.1163/156853975x00506

Citation Report

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

TATION REDO

CITATION REPORT

| # | Article | IF | CITATIONS |
|----|---|-------------------|----------------|
| 21 | Differences in the hiding behaviour of new-born red deer and hybrid 1/4 Père David's × 3/4 red deer calves. Animal Science, 1996, 62, 363-367. | 1.3 | 8 |
| 22 | Stability and Instability in Ungulate Populations: An Empirical Analysis. American Naturalist, 1997, 149, 195-219. | 2.1 | 217 |
| 23 | Reproductive success in wood bison (Bison bison athabascae) established using molecular techniques. Canadian Journal of Zoology, 2002, 80, 1537-1548. | 1.0 | 28 |
| 24 | Use of different artificial shelter types by farmed red deer (Cervus elaphus) calves. Applied Animal Behaviour Science, 2002, 79, 43-52. | 1.9 | 8 |
| 25 | A comparison of the calving behaviour of farmed adult and yearling red deer (Cervus elaphus) hinds. Applied Animal Behaviour Science, 2003, 80, 337-345. | 1.9 | 11 |
| 26 | Observations on the hiding behaviour of farmed red deer (Cervus elaphus) calves. Applied Animal Behaviour Science, 2004, 88, 111-120. | 1.9 | 8 |
| 27 | Influence of fawning on the spatial behaviour and habitat selection of female fallow deer (<i>Dama) Tj ETQq0 0 0</i> | rgBT /Ovo 1.7 | erlock 10 Tf 5 |
| 28 | Can we use the youngÂ:Âfemale ratio to infer ungulate population dynamics? An empirical test using red deer Cervus elaphusÂas a model. Journal of Applied Ecology, 2005, 42, 361-370. | 4.0 | 66 |
| 29 | Seasonal fluctuations of the wolf diet in the Hustai National Park (Mongolia). Mammalian Biology, 2005, 70, 210-217. | 1.5 | 25 |
| 30 | Kinship Discrimination and Effects on Social Rank and Aggressiveness Levels in Iberian Red Deer Hinds. Ethology, 2007, 113, 1133-1140. | 1.1 | 20 |
| 31 | Influence of the Kid on Space Use and Habitat Selection of Female Alpine Ibex. Journal of Wildlife Management, 2007, 71, 713-719. | 1.8 | 38 |
| 32 | Antiâ€predator behaviour, space use and habitat selection in female roe deer during the fawning season in a wolf area. Journal of Zoology, 2008, 276, 242-251. | 1.7 | 83 |
| 33 | Resource Selection and Movements by Female Mule Deer <i>Odocoileus hemionus</i> : Effects of Reproductive Stage. Wildlife Biology, 2009, 15, 288-298. | 1.4 | 73 |
| 34 | Space use, habitat selection and activity patterns of female Sardinian mouflon (Ovis orientalis) Tj ETQq1 1 0.784 | 314 rgBT , 1.4 | Oyerlock 10 |
| 35 | Effect of predation risk on grouping pattern and whistling behaviour in a wild mouflonOvis aries population. Mammal Research, 2009, 54, 77-86. | 1.3 | 13 |
| 36 | Primate ecology and social organization. Journal of Zoology, 1977, 183, 1-39. | 1.7 | 819 |
| 37 | Calving times of Red deer (Cervus elaphus) on Rhum. Journal of Zoology, 1978, 185, 105-114. | 1.7 | 78 |
| 38 | Social Organization in an Enclosed Group of Red Deer (Cervus elaphus L.) on Rhum. I. The Dominance Hierarchy of Females and their Offspring. Zeitschrift FA1/4r Tierpsychologie, 1983, 61, 250-262. | 0.2 | 46 |

CITATION REPORT

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 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 (Dama dama). 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 CPS 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 Bewickâ \in Ms swans by bill patterns. , 1978, , 160-168. | | 14 |
| 56 | Neonatal Elb Habitat in Control Arizona 1992 69 75 | | 0 |

4

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 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 |

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