

Referenceliste til Statens Naturhistoriske Museums ulvehjemmeside "Ulve i Danmark" www.ulveidanmark.dk

- Andersone, Z. & J. Ozolinš (2004) Food habits of wolves *Canis lupus* in Latvia. *Acta Theriologica* 49(3): 357-367.
- Aronson, Å., P. Ahlqvist, J. Arnemo & J. Karlsson (2012) Den skandinaviska vargens utseende - att vintertid skilja vuxna vargar (äldre än 1 år) från valpar (yngre än ett år). Faktablad från Viltskadecenter 2012-1.
- Ballard, W.B., J.S. Whitman & C.L. Gardner (1987) Ecology of an exploited wolf population in south-central Alaska. *Wildlife Monographs* 98: 1-54.
- Barja, I. (2009) Prey and prey-age preference by the Iberian wolf *Canis lupus signatus* in a multiple-prey ecosystem. *Wildlife Biology* 15: 147-154.
- Bibikov, D.I., A.N. Kudaktin & A.N. Filimonov (1985) Territoriality, movements. Pp. 415-431 i *The wolf: History, systematics, morphology, ecology* [på russisk]. Ed. D.I. Bibikov; Nauka, Moscow.
- Baagøe, H.J. & T.S. Jensen (eds.) (2007) *Dansk Pattedyratlas*. Gyldendal.
- Bilyeu, D.M., D.J. Cooper & N.T. Hobbs (2008) Water tables constrain height recovery of willow on Yellowstone's Northern Range. *Ecological Applications* 18: 80-92.
- Ciucci, P., L. Boitani, F. Francisci & G. Andreoli (1997) Home range, activity and movements of a wolf pack in central Italy. *Journal of Zoology* 243: 803-819.
- Ciucci, P., W. Reggioni, L. Maiorano & L. Boitani (2009) Long-distance dispersal of a rescued wolf from the northern Apennines to the western Alps. *Journal of Wildlife Management* 73: 1300-1306.
- Creel, S. & D. Christianson (2009) Wolf presence and increased willow consumption by Yellowstone elk: implications for trophic cascades. *Ecology* 90: 2454-2466.
- Czarnomska, S.D., B. Jedrzejewska, T. Borowik, M. Niedziałkowska, A.V. Stronen, S. Nowak, R.W. Mysłajek, H. Okarma, M. Konopinski, M. Pilot, W. Smietana, R. Caniglia, E. Fabbri, E. Randi, C. Pertoldi & W. Jedrzejewski (2013) Concordant DNA structuring between Polish and Carpathian wolves. *Conservation Genetics* 14:573-588.
- Deinet, S., C. Ieronymidou, L. McRae, I.J. Burfield, R.P. Foppen, B. Collen & M. Böhm (2013) *Wildlife comeback in Europe: The recovery of selected mammal and bird species*. Final report to Rewilding Europe by ZSL, BirdLife International and the European Bird Census Council. London, UK: ZSL.
- Flinterup, M. (2015) Hjortevildtoversigten 2015. Danmarks Jægerforbund.
- Fritts, S.H. & L.D. Mech (1981) Dynamics, movements, and feeding ecology of a newly protected wolf population in northwestern Minnesota. *Wildlife Monographs* 80: 1-79.
- Fuller, T.K. (1989) Population dynamics of wolves in North-Central Minnesota. *Wildlife Monographs* 105: 1-41.
- Gade-Jørgensen, I. & R. Stagegaard (2000) Diet composition of wolves *Canis lupus* in east-central Finland. *Acta Theriologica* 45(4): 537-547.
- Harrington, F.H. & C.S. Asa (2003) Wolf communication. Pp. 66-103 i *Wolves - Behavior, Ecology, and Conservation*. Eds. L.D. Mech & L. Boitani, The University of Chicago Press.
- Hayes, R.D., A.M. Baer, U. Wotschikowsky & A.S. Harestad (2000) Kill rate by wolves on moose in the Yukon. *Canadian Journal of Zoology* 78: 49-59.
- Hefner, R. & E. Geffen (1999) Group size and home range of the Arabian wolf (*Canis lupus*) in southern Israel. *Journal of Mammalogy* 80(2): 611-619.
- Hebblewhite, M., C.A. White, C.G. Nietvelt, J.A. McKenzie, T.E. Hurd, J.M. Fryxell, S.E. Bayley & P.C. Paquet (2005) Human activity mediates a trophic cascade caused by wolves. *Ecology* 86: 2135-2144.
- Hebblewhite, M. & D.W. Smith (2010) Wolf community ecology: Ecosystem effects of recovering wolves in Banff and Yellowstone National Parks. Pp. 69-120 i *The World of Wolves - New Perspectives on Ecology, Behavior and Management*. Eds. M. Musiani, L. Boitani & P.C. Paquet, University of Calgary Press.
- Hosseini-Zavarei, F., M.S. Farhadinia, M. Beheshti-Zavareh & A. Abdoli (2013) Predation by grey wolf on wild ungulates and livestock in central Iran. *Journal of Zoology* 290(2): 127-134.
- Imbert, C., R. Caniglia, E. Fabbri, P. Milanese, E. Randi, M. Serafini, E. Torretta & A. Meriggi (2016) Why do wolves eat livestock?: Factors influencing wolf diet in northern Italy. *Biological Conservation* 195: 156-168.
- Jedrzejewski, W., K. Schmidt, J. Theuerkauf, B. Jedrzejewska & R. Kowalczyk (2007) Territory size of wolves *Canis lupus*: linking local (Bialowieza Primeval Forest, Poland) and Holarctic-scale patterns. *Ecography* 30: 66-76.

- Jedrzejewski, W., K. Schmidt, J. Theuerkauf, B. Jedrzejewska & H. Okarma (2001) Daily movements and territory use by radio-collared wolves (*Canis lupus*) in Białowieża Primeval Forest in Poland. *Canadian Journal of Zoology* 79: 1993-2004.
- Jedrzejewski, W., K. Schmidt, J. Theuerkauf, B. Jedrzejewska, N. Selva, K. Zub & L. Szymura (2002) Kill rates and predation by wolves on ungulate populations in Białowieża Primeval Forest (Poland). *Ecology* 83(5): 1341-1356.
- Jensen, T.S., A.B. Madsen & L.W. Andersen (2016) Berigtigelse vedrørende tre ulve-artikler i Flora og Fauna 121 (1+2). *Flora & Fauna* 122 (3+4): 63.
- Johnston, D. B., D.J. Cooper & N. Thompson Hobbs (2011) Relationship between groundwater use, water table, and recovery of willow on Yellowstone's Northern Range. *Ecosphere* 2(2)cart20. doi: 10.1890/ES10-00150.1.
- Kaartinen, S., M. Luoto & I. Kojola (2010) Selection of den sites by wolves in boreal forests in Finland. *Journal of Zoology* 281: 99-104.
- Karlsson, J., M. Eriksson & O. Liberg (2004) Hur rädda är vargar för människor? Viltskadecenter, Grimsö Forskningsstation.
- Kauffman, M.J., J.F. Brodie & E.S. Jules (2010) Are wolves saving Yellowstone's aspen? A landscape-level test of a behaviorally mediated trophic cascade. *Ecology* 91: 2742-2755.
- Koepfli, K.P. *et al.* (2015) Genome-wide evidence reveals that African and Eurasian golden jackals are distinct species. *Current Biology* 25(16): 2158-2165.
- Kojola, I., J. Aspi, A. Hakala, S. Heikkinen, C. Ilmoni & S. Ronkainen (2006) Dispersal in an expanding wolf population in Finland. *Journal of Mammalogy* 87(2): 281-286.
- Kojola, I., V. Hallikainen, K. Mikkola, E. Gurarie, S. Heikkinen, S. Kaartinen, A. Nikula & V. Nivala (2016) Wolf visitations close to human residences in Finland: The role of age, residence density, and time of day. *Biological Conservation* 198: 9-14.
- Kojola, I., O. Huitu, K. Toppinen, K. Heikura, S. Heikkinen & S. Ronkainen (2004). Predation on European wild forest reindeer (*Rangifer tarandus*) by wolves (*Canis lupus*) in Finland. *Journal of Zoology* 263: 229-235.
- Kuijper, D.P.J., E. Sahlén, B. Elmhagen, S. Chamaillé-Jammes, H. Sand, K. Lone & J.P.G.M. Cromsigt (2016) Paws without claws? Ecological effects of large carnivores in anthropogenic landscapes. *Proceedings of the Royal Society B* 283: 20161625.
- Lanszki, J., M. Márkus, D. Újváry, Á. Szabó & L. Szemethy (2012) Diet of wolves *Canis lupus* returning to Hungary. *Acta Theriologica* 57:189-193.
- Linnell, J.D.C., J. Løe, H. Okarma, J.C Blancos, Z. Andersone, H. Valdmann, L. Balàiaskas, C. Promberger, S. Brainerd, P. Wabakken, I. Kojola, R. Andersen, O. Liberg, H. Sand, E.J. Solberg, H.C. Pedersen, L. Boitani, & U. Breitenmoser (2002) The fear of wolves: A review of wolf attacks on humans. *Norwegian Institute for Nature Research Oppdragsmelding* 731: 1-65.
- Liu, B. & Z. Jiang (2003) Diet composition of wolves *Canis lupus* in the northeastern Qinghai-Tibet Plateau, China. *Acta Theriologica* 48(2): 255-263.
- MacDonald, D. & P. Barrett (1993) *Mammals of Britain & Europe*. Collins Field Guide, Harper Collins Publishers.
- MacDonald, D.W. & C. Sillero-Zubiri (2004) *Biology and conservation of wild canids*. Oxford University Press.
- Marquard-Petersen, U. (1998) Food Habits of Arctic Wolves in Greenland. *Journal of Mammalogy* 79(1): 236-244.
- Mattisson, J, H. Sand, P. Wabakken, V. Gervasi, O. Liberg, J.D.C. Linnell, G.R. Rauset & H.C. Pedersen (2013) Home range size variation in a recovering wolf population: evaluating the effect of environmental, demographic, and social factors. *Oecologia* 173: 813-825.
- Mech, L.D. (1966) The wolves of Isle Royale. *Fauna of the National Parks of the United States, Fauna Series* 7: 1-210.
- Mech, L.D. (1974) *Canis lupus*. *Mammalian Species* 34.
- Mech, L.D. (1999) Alpha status, dominance, and division of labor in wolf packs. *Canadian Journal of Zoology* 77: 1196-1203.
- Mech, L.D. (2000). Leadership in wolf, *Canis lupus*, packs. *Canadian Field-Naturalist* 114: 259-263.
- Mech, L.D. (2012) Is science in danger of sanctifying the wolf? *Biological Conservation* 150: 143-149.
- Mech, L.D. & L. Boitani (eds.) (2003) *Wolves – Behavior, Ecology, and Conservation*. The University of Chicago Press.
- Mech, L.D. & L. Boitani (2004) Grey wolf *Canis lupus*. I *Canids: Foxes, Wolves, Jackals*. Eds. C. Sillero-Zubiri, M. Hoffmann & D. W. Macdonald; IUCN/SSC Canid Specialist Group.
- Mech, L.D. & R.O. Peterson (2003) Wolf-prey relations. Pp. 131–160 i *Wolves: Behavior, Ecology, and Conservation*. Eds. L.D. Mech & L. Boitani; University of Chicago Press.

- Messier, F. & M. Crete (1985) Moose-wolf dynamics and the natural regulation of moose populations. *Oecologia* 65: 503-512.
- Ministry of Agriculture and Forestry (2005) Management Plan for the Wolf Population in Finland.
- Nagy, K.A. (1994) Field bioenergetics of mammals-what determines field metabolic rates. *Australian Journal of Zoology* 42: 43-53.
- Newsome, T.M., L. Boitani, G. Chapron, P. Ciucci, C.R. Dickman, J.A. Dellinger, J.V. López-Bao, R.O. Peterson, C.R. Shores, A.J. Wirsing & W.J. Ripple (2016) Food habits of the world's grey wolves. *Mammal Review* 46(4): 255-269.
- Nicholls, H. (2014) Incredible journey: one wolf's migration across Europe. The Guardian 8 August 2014 ([link](#)).
- Nowak, S., W. Jędrzejewski, K. Schmidt, J. Theuerkauf, R.W. Mysłajek & B. Jędrzejewska (2007) Howling activity of free-ranging wolves (*Canis lupus*) in the Białowieża Primeval Forest and the Western Beskidy Mountains (Poland). *Journal of Ethology* 25(3): 231-237.
- Packard, J.M. (2003) Wolf behavior: Reproductive, social, and intelligent. Pp. 35-65 i *Wolves – Behavior, Ecology, and Conservation*. Eds. L.D. Mech & L. Boitani; The University of Chicago Press.
- Paquet, P.C. & L.N. Carbyn (2003) Gray wolf *Canis lupus*. Pp. 482-510 i *Wild mammals of North America – Biology, management, and conservation*. Eds. G.A. Feldhamer, B.C. Thompson & J.A. Chapman; The Johns Hopkins University Press.
- Peterson, R.O. & P. Ciucci (2003) The wolf as a carnivore. Pp. 104-130 i *Wolves: Behavior, Ecology and Conservation*. Eds. L.D. Mech & L. Boitani; The University of Chicago Press.
- Peterson, R.O., A.K. Jacobs, T.D. Drummer, L.D. Mech & D.W. Smith (2002) Leadership behavior in relation to dominance and reproductive status in gray wolves, *Canis lupus*. *Canadian Journal of Zoology* 80(8): 1405-1412.
- Pluskowski, A. (2006) Where are the Wolves? Investigating the scarcity of European grey wolf (*Canis lupus lupus*) remains in medieval archaeological contexts and its implications. *International Journal of Osteoarchaeology* 16: 279-295.
- Rich, L.N., M.S. Mitchell, J.A. Gude & C.A. Sime (2012) Anthropogenic mortality, intraspecific competition, and prey availability influence territory sizes of wolves in Montana. *Journal of Mammalogy* 93(3): 722-731.
- Rigg, R. & M. Gorman (2004) Spring-autumn diet of wolves (*Canis lupus*) in Slovakia and a review of wolf prey selection. *Oecologia Montana* 13: 30-41.
- Sand, H., P. Wabakken, B. Zimmermann, O. Johansson, H. Pedersen & O. Liberg (2008) Summer kill rates and predation pattern in a wolf-moose system: can we rely on winter estimates? *Oecologia* 156: 53-64.
- Sand, H., C. Wikenros, P. Wabakken & O. Liberg (2006) Effects of hunting group size, snow depth and age on the success of wolves hunting moose. *Animal Behaviour* 72: 781-789.
- Sidorovich, V.E., L.L. Tikhomirova & B. Jędrzejewska (2003) Wolf *Canis lupus* numbers, diet and damage to livestock in relation to hunting and ungulate abundance in northeastern Belarus during 1990-2000. *Wildlife Biology* 9: 103-111.
- Sillero-Zubiri, C. (2009) Family Canidae (dogs). I *Handbook of the Mammals of the World. Vol. 1. Carnivores*. Eds. D.E. Wilson & R.A. Mittermeier; Lynx Editions.
- Thaulow, I. (2001) Ulven kommer – en konsekvensanalyse af ulvens (*Canis lupus*) mulige genindvandring til Danmark. Kandidatafhandling v. Zoologisk Museum, Københavns Universitet.
- Theuerkauf, J., S. Rouys & W. Jędrzejewski (2003) Selection of den, rendezvous, and resting sites by wolves in the Białowieża Forest, Poland. *Canadian Journal of Zoology* 81: 163-167.
- Thurber, J.M. & R.O. Peterson (1993) Effects of population density and pack size on the foraging ecology of gray wolves. *Journal of Mammalogy* 74: 879-889.
- Trapp, J.R. (2004) Wolf den site selection and characteristics in the Northern Rocky Mountains: A multi-scale analysis. Thesis, Prescott College.
- Valdmann, H., Z. Andersone-Lilley, O. Koppa, J. Ozolins & G. Bagraade (2005) Winter diets of wolf *Canis lupus* and lynx *Lynx lynx* in Estonia and Latvia. *Acta Theriologica* 50(4): 521-527.
- Von Holdt, B.M., J.A. Cahill, Z. Fan, I. Gronau, J. Robinson, J.P. Pollinger, B. Shapiro, J. Wall & R.K. Wayne (2016) Whole-genome sequence analysis shows that two endemic species of North American wolf are admixtures of the coyote and gray wolf. *Science Advances* 2(7), e1501714.
- Wabakken, P., H. Sand, I. Kojola, B. Zimmermann, J.M. Arnemo, H.C. Pedersen & O. Liberg (2007) Multistage, long-range natal dispersal by a global positioning system-collared Scandinavian wolf. *Journal of Wildlife Management* 71:1631-1634.
- Wabakken, P., H. Sand, O. Liberg & A. Björvall (2001) The recovery, distribution, and population dynamics of wolves on the Scandinavian peninsula, 1978–1998. *Canadian Journal of Zoology* 79: 710-725.

- Wagner, C., M. Holzapfel, G. Kluth, I. Reinhardt & H. Ansorge (2012) Wolf (*Canis lupus*) feeding habits during the first eight years of its occurrence in Germany. *Mammalian Biology* 77: 196-203.
- Watts, D.E., L.G. Butler, B.W. Dale & R.D. Cox (2010) The Ilnik wolf *Canis lupus* pack: use of marine mammals and offshore sea ice. *Wildlife Biology* 16(2):144-149.
- Weismann, C. (1931) *Vildtets og jagtens historie i Danmark*. C.A. Reitzels Forlag.
- Wikenros, C., H. Sand, P. Wabakken, O. Liberg & H.C. Pedersen (2009) Wolf predation on moose and roe deer: chase distances and outcome of encounters. *Acta Theriologica* 54: 207-218.
- Wilson, D.E. & D.M. Reeder (eds) (2005) *Mammal Species of the World. A Taxonomic and Geographic Reference*. 3rd edition, 2-vol. set, Johns Hopkins University Press.
- Wroe, S., C. McHenry & J. Thomason (2005) Bite club: comparative bite force in big biting mammals and the prediction of predatory behaviour in fossil taxa. *Proceedings of the Royal Society B* 272(1563): 619-25.
- Zimmermann, B., H. Sand, P. Wabakken, O. Liberg & H.P. Andreassen (2015) Predator-dependent functional response in wolves: from food limitation to surplus killing. *Journal of Animal Ecology* 84(1): 102-112.
- Zub, K., J. Theuerkauf, W. Jędrzejewski, B. Jędrzejewska, K. Schmidt & R. Kowalczyk (2003) Wolf pack territory marking in the Białowieża primeval forest (Poland). *Behaviour* 140(5): 635-648.
- Aaris-Sørensen, K. (1998) *Danmarks forhistoriske dyreverden*. Gyldendal.
- Aaris-Sørensen, K. (2016) *Danmarks pattedyr fra istid til nutid*. Statens Naturhistoriske Museum.