**Clark & Hebblewhite - List of Publications**

**1.** Austin, Urness, & Wolfe (1977) The influence of predator control on two adjacent wintering deer herds. *Great Basin Naturalist* **37 (1)**: 14.

**2.** Ballard & Miller (1990) Effects of reducing brown bear density on moose calf survival in southcentral Alaska. *Alces* **26:** 9-13.

**3.** Ballard, Whitman, & Reed (1991) Population Dynamics of Moose in South-Central Alaska. *Wildlife Monographs* **114:** 3-49.

**4.** Bartmann, White, & Carpenter (1992) Compensatory Mortality in a Colorado Mule Deer Population. *Wildlife Monographs* **121**: 3-39.

**5.** Beasom (1974) Relationships between Predator Removal and White-Tailed Deer Net Productivity. *The Journal of Wildlife Management* **38 (4):** 854-859.

**6.** Bergerud (1971) The Population Dynamics of Newfoundland Caribou. *Wildlife Monographs* **25:** 3-55.

**7.** Bergerud & Elliot (1986) Dynamics of caribou and wolves in northern British Columbia. *Canadian Journal of Zoology* **64 (7):** 1515-1529.

**8.** Bergerud & Elliot (1998) Wolf predation in a multiple-ungulate system in northern British Columbia. *Canadian Journal of Zoology* **76 (8):** 1551-1559.

**9.** Brown & Conover (2011) Effects of Large-Scale Removal of Coyotes on Pronghorn and Mule Deer Productivity and Abundance. *The Journal of Wildlife Management* **75 (4)**: 876-882.

**10.** Conner et al. (2016) Predator Exclusion as a Management Option for Increasing White-tailed Deer Recruitment. *The Journal of Wildlife Management* **80 (10):** 162-170.

**11.** Crete & Jolicoeur (1987) Impact of wolf and black bear removal on cow: calf ratio and moose density in southwestern Quebec. *Alces* **23:** 61-87.

**12.** Evans et al. (2006) Survival of Adult Female Elk in Yellowstone Following Wolf Restoration. *The Journal of Wildlife Management* **70(5):** 1372-1378.

**13.** Ford et al. (2015) Recovery of African wild dogs suppresses prey but does not trigger a trophic cascade. *Ecology* **96 (10):** 2705-2714.

**14.** Gasaway et al. (1983) Interrelationships of Wolves, Prey, and Man in Interior Alaska. *Wildlife Monographs* **84:** 1-50.

**15.** Gasaway et al. (1992) The Role of Predation in Limiting Moose at Low Densities in Alaska and Yukon and Implications for Conservation. *Wildlife Monographs* **120:** 3-59.

**16.** Gulsby et al. (2015) White-tailed Deer Fawn Recruitment Before and After Experimental Coyote Removals in central Georgia. *Wildlife Society Bulletin* **39 (2):** 248-255.

**17.** Guthery & Beasom (1977) Responses of game and nongame wildlife to predator control in south Texas. *Journal of Range Management* **30 (6):** 404-409.

**18.** Harrington et al. (1999) Establishing the causes of the roan antelope decline in the Kruger National Park, South Africa. *Biological Conservation* **90(1):** 69-78.

**19.** Hatter & Janz (1994) Apparent demographic changes in black-tailed deer associated with wolf control on northern Vancouver Island. *Canadian Journal of Zoology* **72(5)**: 878-884.

**20.** Hayes et al. (2003) Experimental Reduction of Wolves in the Yukon: Ungulate Responses and Management Implications. *Wildlife Monographs* **152**: 1-35.

**21.** Hebblewhite et al. (2005) Human activity mediates a trophic cascade caused by wolves. *Ecology* **86 (8):** 2135-2144.

**22.** Hegel et al. (2010) Interacting effect of wolves and climate on recruitment in a northern mountain caribou population. *Oikos* **119 (9):** 1453-1461.

**23.** Hervieux et al. (2014) Managing wolves (Canis lupus) to recover threatened woodland caribou (Rangifer tarandus caribou) in Alberta. *Canadian Journal of Zoology* **93 (3)**: 245-247.

**24.** Howze et al. (2009) Predator removal and white-tailed deer recruitment in southwestern Georgia. *Proceedings of the Annual Conference of the Southeastern Association of Fish and Wildlife Agencies* **63**: 17-20.

**25.** Hurley et al. (2011) Demographic Response of Mule Deer to Experimental Reduction of Coyotes and Mountain Lions in Southeastern Idaho. *Wildlife Monographs* **178**, 1-33.

**26.** Jarnemo & Liberg (2005) Red Fox Removal and Roe Deer Fawn Survival: a 14-year Study. *The Journal of Wildlife Management* **69 (3):** 1090-1098.

**27.** Keech et al. (2011) Effects of Predator Treatments, Individual Traits, and Environment on Moose Survival in Alaska. *The Journal of Wildlife Management* **75 (6):** 1361-1380.

**28.** Keever (2014) Use of N-mixture models for estimating white-tailed deer populations and impacts of predator removal and interspecific competition. *M.S. Thesis, Auburn University*.

**29.** Kilgo et al. (2014) Coyote Removal, Understory Cover, and Survival of White-tailed Deer Neonates. *The Journal of Wildlife Management* **78 (7)**: 1261-1271.

**30.** Logan et al. (1996) Cougars of the San Andres Mountains, New Mexico. *Report for Federal Aid in Wildlife Restoration Project W-128-R, New Mexico Department of Game & Fish*.

**31.** McKinney, Smith, & deVos Jr. (2006) Evaluation of Factors Potentially Influencing a Desert Bighorn Sheep Population. *Wildlife Monographs* **164**, 1-36.

**32.** Miller & Ballard (1992) In My Experience: Analysis of an Effort to Increase Moose Calf Survivorship by Increased Hunting of Brown Bears in South-Central Alaska. *Wildlife Society Bulletin* **20 (4):** 445-454.

**33.** National Research Council (1997) Wolves, bears, and their prey in Alaska: biological and social challenges in wildlife management. *National Academies Press*.

**34.** Potvin et al. (1992) Evaluation of an experimental wolf reduction and its impact on deer in Papineau-Labelle Reserve, Quebec. *Canadian Journal of Zoology* **70 (8)**: 1595-1603.

**35.** Proffitt et al. (2020) Integrated Carnivore-Ungulate Management: A Case Study in West-Central Montana. *Wildlife Monographs* **206:** 1-28.

**36.** Serrouya et al. (2019) Saving endangered species using adaptive management. *Proceedings of the National Academy of Sciences* **116 (13):** 6181-6186.

**37.** Sinclair et al. (2003) Patterns of predation in a diverse predator-prey system. *Nature* **425 (6955):** 288-290.

**38.** Smith & LeCount (1979) Some Factors Affecting Survival of Desert Mule Deer Fawns. *The Journal of Wildlife Management* **43 (3):** 657-665.

**39.** Smith, Neff, & Woolsey (1986) Pronghorn Response to Coyote Control: A Benefit: Cost Analysis. *Wildlife Society Bulletin* **14 (3):** 226-231.

**40.** Stewart et al. (1985) The Impact of Black Bear Removal on Moose Calf Survival in East-Central Saskatchewan. *Alces* **21:** 403 – 418.

**41.** Stout (1982) Effects of Coyote Reduction on White-Tailed Deer Productivity on Fort Sill, Oklahoma. *Wildlife Society Bulletin* **10(4):** 329-332.

**42.** Tatman et al. (2018) Effects of Calf Predation and Nutrition on Elk Vital Rates. *The Journal of Wildlife Management* **82(7):** 1417-1428.

**43.** Valkenburg, McNay, & Dale (2004) Calf Mortality and Population Growth in the Delta Caribou Herd after Wolf Control. *Wildlife Society Bulletin* **32(3):** 746-756.

**44.** VanGilder (2008) Coyote and bobcat food habits and the effects of an intensive predator removal on white-tailed deer recruitment in northeastern Alabama. *M.S. Thesis, University of Georgia*.

**45.** Watine & Giuliano (2016) Coyote predation effects on white-tailed deer fawns. *Natural Resources* **7 (11):**  628-643.

**46.** White, Zager, & Gratson (2010) Influence of Predator Harvest, Biological Factors, and Landscape on Elk Calf Survival in Idaho. *The Journal of Wildlife Management* **74 (3),** 355-369.

**47.** Yarkovich, Clark, & Murrow (2011) Effects of Black Bear Relocation on Elk Calf Recruitment at Great Smoky Mountains National Park. *The Journal of Wildlife Management* **75 (5):** 1145-1154.