



5. BIBLIOGRAFIA.

- Aldama, J.J., J.F. Beltrán y M. Delibes (1991): Energy expenditure and prey requirements of free-ranging Iberian lynx in southwestern Spain. *J. Wildl. Manag.*, 55: 635-641.
- Argüello, J.L., Llanos, A. y Pérez-Ordoyo, L.I. (1988). Enfermedad vírica hemorrágica del conejo en España. *Medicina Veterinaria*, 5 (12): 645-650.
- Arthur, C.P. (1989). Origine et histoire du lapin. *Bull. Mens. O.N.C.*, 135:13-21.
- Ballard, W.B. y Larsen, D.G. (1987). Implications in predation-prey relationships to moose management. *Swed. Wildl. Res. (Suppl.)*, 1: 581-602.
- Blanco, J.C. (1993). El papel de la predación en los ecosistemas naturales. En "Predación, caza y vida silvestre". II Jornadas sobre Caza y Mundo Rural, Madrid, marzo de 1993.
- Bosque, J. y Vilá, J. (1989). Geografía de España. Vol 1. Ed. Planeta, Barcelona.
- Ceballos, O., Fernández, C. y Urmenete, A. (1990). Repercusión de la parvovirus sobre el conejo y las Poblaciones de búho real alimoche, águila real y águila perdicera. Servicio de Medio Ambiente, Gobierno de Navarra. Pamplona (informe inédito).
- Cowan, D.P. (1991). Rabbit. En "The Handbook of British Mammals", 3ª ed. G.B. Corbet y S. Harris (ed.): 146-154. Blackwell Scientific Publications, London.
- Delibes, M. (1987): Factors regulating a natural population of Iberian lynxes. *Conf. Reintroduction of Predators in Protected Areas*, Torino, Italia, 1987: 996-99.
- Delibes, M. Ferreras, P., Travaini, A. y Laffitte, R. (1992). Evolución de las Poblaciones de carnívoros del Parque Nacional de Doñana. Convenio ICONA-CSIC. Parque Nacional de Doñana (informe inédito).
- Delibes, M. e Hiraldo, F. (1981). The rabbit as prey in the Iberian Mediterranean ecosystem. *Proc. World Lagomorph Conf.*, 614- 622. Guelph, Canada.
- Dixon, W.J.(1985). B.M.D.P. Statistical Software. Univ. California Press. Berkeley.
- Erlinge, S., Göranson, G., Hansson, L., Högstedt, G., Liberg, O., Nilsson, I, Nilsson, T, von Schantz, T. y Sylvén, M. (1983). Predation as a regulation factor on small rodent populations in Southern Sweden. *Oikos*, 40: 36-52.
- Erlinge, S., Göranson, G., Högstedt, G., Jansson, G., Liberg, O., Loman, J., Nilsson, I, von Schantz, T. y Sylvén, M. (1984). Can vertebrate predators regulate their prey? *American Naturalist*. 123: 125-133.
- Fernández, C. (1993). Effect of the viral haemorrhagic pneumonia of the wild rabbit on the diet and breeding success of the golden eagle *Aquila chrysaetos* (L.). *Rev. Ecol. (Terre Vie)* 48: 323-329.
- Fiemberg, E.S. (1970). The analysis of multidimensional contingency tables. *Ecology*. 51: 419-433.
- Gasaway, W.C., Boertje, R.D., Grangaard, D.V., Kelleyhouse, D.G., Stephenson, R.O. y Larsen, D.G. (1992). The role of predation in limiting moose at low densities in Alaska and Yukon and implications for conservation. *Wildlife Monographs*, 120: 1-59.
- Gasaway, W.C., Stephenson, R.O., Davis, J.L., Shepherd, P.E. y Burris, O.E. (1983). Interrelationships of wolves, prey, and man in interior Alaska.- *Wildlife Monographs*, 84: 1-50.

- Gauthier, D.A. y Theberge, J.B. (1987). Wolf predation. En "Wild furbearer management and conservation in North America". M. Novak, J.A. Baker, M.E. Obbard y B. Malloch (eds.): 119-127. Ministry of Natural Resources, Ontario, Canada.
- Gibb, J.A. (1993) Sociality, time and space in a sparse population of rabbits (*Oryctolagus cuniculus*). *J. Zool.* 229: 581-607.
- Gunson, J.R. (1983). Wolf- ungulate predation in North America: review of major studies. Alberta Energy and Nat. Resour., Fish and Wildl. Div., Edmonton.
- Hesisey, D.M. (1985). Analyzing selection experiments with log-linear models. *Ecology*, 66: 1744-1748
- INM (1990). Calendario meteorológico 1990. Instituto Nacional de Meteorología, Madrid.
- Jaksic, F.N. y Soriguer, R.C. (1981). Predation upon the European rabbit (*Oryctolagus cuniculus*) in mediterranean habitats of Chile and Spain: a comparative analysis. *J. Anim. Ecol.*, 50: 269-281.
- Lazo, A. (1992). Socioecología del ganado bovino asilvestrado de la Reserva Biológica de Doñana. Tesis Univ. Sevilla. 371 pp.
- Lazo, A., Fandós, P. y Soriguer, R.C. (1991). Inventario de la capacidad de carga de la reserva del Parque Nacional de Doñana. Convenio ICONA-CSIC, Parque Nacional de Doñana (informe inédito).
- Lloyd, H.G. (1970): Post-myxomatosis rabbit populations in west Wales. *EPPO Publs (A)* 58: 197-215.
- McNab, B.K. (1970). Body weight and the energetics of temperature regulation. *J. Exlperim. Biol.*, 53: 329-348.
- Newsome, A.E. (1990). The control of vertebrate pests by vertebrate predators. *Trends in Ecology and Evolution* 5 (6): 187-191
- Newsome, A.E., Parer, I. y Catling, P.C. (1989). Prolonged prey supression by carnivores -predator-removal experiments. *Oecología*, 78: 458-467.
- Parer, I., Fullagar, P.J. y Malafant, K.W. (1987). The history and structure of a large warren of the rabbit, *Oryctolagus cuniculus*, at Camberra, A.T.C. *Aust. Wildl. Res.* 14:505-513
- Parer, I. and J.A. Libke. 1985. Distribution of rabbit, *Oryctolagus cuniculus*, warrens in relation to soil type. *Aust. Wüdl. Res.*, 12: 387-405.
- Pech, R.D., Sinclair, A.R.D., Newsome, A.E. y Catling, P.C. (1992). Limits to predator regulation of rabbits in Australia: evidence from predator-removal experiments. *Oecología*, 89: 102-112.
- Rogers, P.M. y Myers, K. (1979). Ecology of the european wild rabbit *Oryctolagus cuniculus* (L.) in mediterranean habitats I: Distribution in the landscape of the Coto Doñana, S.W. Spain. *J. Appl. Ecol*, 16: 691-703.
- Rogers, P.M. y Myers, K (1980). Animal distributions, landscape classification and wildlife management, Coto Doñana, Spain. *J. Appl. Ecoll*, 17: 545-565.
- Roos, J. y Tittersor, A.M. (1986). Influence of myxomatosis in regulating rabbit numbers. *Mammal Rev.*, 16: 163-168.
- Seip, D. (1992). Factors limiting woodland caribou populations and their interrelationships with wolves and moose in southeastem British Columbia. *Canadian Journal of Zoology*, 70: 1494-1503.
- Siegel, S. (1990). Estadística no paramétrica. (3º ed. en español). Ed. Trillas, Madrid.

Sokal, R.R. and Rohlf, F.J. (1979). *Biometría. Principios y métodos estadísticos en la investigación biológica*. Ed. Blume, Madrid.

Strahler, A.N. (1982). *Geografía Física*. Omega, Barcelona.

Trout, R.C. y Tittensor, A.M. (1988). Can predators regulate wild Rabbit *Oryctolagus cuniculus* population density in England and Wales?. *Mammal Review*, 19(4): 153-173.

Villafuerte, R. y Moreno, S. (1991). Viral haemorrhagic disease in Doñana National Park. XXth International Theriological Congress. Roma, agosto 1991.

Villafuerte, R. Kufner, M.B.; Delibes, M. and S. Moreno. 1993. Environmental factors influencing the seasonal daily activity of the european rabbit (*Oryctolagus cuniculus*) in a mediterranean area. *Mammalia*, 57 (3): 341-347.

Villafuerte, R., Calvete, C., Gortázar, C. y Moreno, S. (1994). First epizooty of Rabbit Haemorrhagic Disease on free living populations at Doñana National Park (S.W. Spain). *J. Wildl. Dis.*, 30 (2): en prensa.

Wallage-Drees, (1989). A field study on seasonal changes in the circadian activity of rabbits. *Z. Säugetierkunde*. 54:22-30

Wood, D.H. (1980). The demography of a rabbit population in an arid region of New South Wales Australia. *J. Anim. Ecol.*, 49: 55-79.

Xu, Z.J. y Chen, W.X (1989). Viral haemorrhagic disease in rabbits: a review. *Veterinary Research Communications*, 13: 205-212.

Zeuner, F.E. (1963). *A history of domesticated animals*. Hutchinson,