

Autor	Título	Año	Referencia	Palabras clave	Tema
Abrantes, J., van der Loo, W., Le Pendu, J.	Rabbit haemorrhagic disease (RHD) and rabbit haemorrhagic disease virus (RHDV): a review	2012	Veterinary Research 43: 1-19		Enfermedades
Alda, F., et al	Coevolución de los virus de la mixomatosis y de la enfermedad hemorrágica con el conejo (C)	2006	Informe técnico	coevolución, conejo, enfermedad hemorrágica, mixomatosis, Or	Enfermedades
Alda, F., Gaitero, T., Suárez, M. y Doadrio,	Molecular characterisation and recent evolution of myxoma virus in Spain	2009	Arch Virol 154: 1659-1670		Enfermedades
Alda, F., Gaitero, T., Suárez, M., Merchán,	Evolutionary history and molecular epidemiology of rabbit haemorrhagic disease virus in th	2010	Evolutionary Biology 10: 347		Enfermedades
Aldama, J.J. y Delibes, M.	Some preliminary results on rabbit energy utilization by the Spanish lynx	1989	Doñana, Acta Vertebrata 17(1): 116-121		Lince
Aldama, J.J. y Delibes, M.	Observations of feeding groups in the Spanish lynx in the Doñana National Park, SW Spain	1991	Mammalia 55: 143-147		Lince
Alves, P.C. y Ferreira, C.	Determinação da abundância relativa das populações de coelho-bravo (<i>Oryctolagus cunicul</i>	2004	CIBIO		Seguimiento
Angulo, E.	Factores que afectan a la distribución y abundancia del conejo en Andalucía	2003	Tesis Doctoral, CSIC		Ecología
Angulo, E.	When DNA research menaces diversity	2001	Nature 410: 739		Enfermedades
Angulo, E. y Bárcena, J.	Towards a unique and transmissible vaccine against myxomatosis and rabbit haemorrhagic	2007	Wildlife Research 34(7): 567-577		Enfermedades
Angulo, E. y Villafuerte, R.	Modelling hunting strategies for the conservation of wild rabbit populations	2003	Biological Conservation 115: 291-301	European wild rabbit, hunting timing, <i>Oryctolagus cuniculus</i> , pest	Gestión
Angulo, E. y Villafuerte, R.	Effectiveness of traditional wild rabbit restocking in Spain	1997	J. Zool., Lond. 241: 271-277		Gestión
Angulo, E., y Cooke, B.	First synthesize new viruses then regulate their release? The case of the wild rabbit	2002	Molecular Ecology 11:2703-2709	Conservation, GMO, myxomatosis, <i>Oryctolagus cuniculus</i> , rabbit	Enfermedades
Anonimo	Protocolo para muestreos de conejo en las áreas potenciales de reintroducción de lince en el ámbito del p		LIFE+ Iberlince		Seguimiento
Anonimo	Prueba de campo en Portas (Pontevedra). Notificación B/ES/07/38. Informe Final				Enfermedades
Arenas, A. et al	Captive Breeding of Wild Rabbits: Techniques and Population Dynamics	2006	JOURNAL OF WILDLIFE MANAGEMENT 70(6):	captivity breeding, <i>Oryctolagus cuniculus</i> , population dynamics,	Gestión
Arenas, A., Astorga, R., Huerta, B., Borge,	Myxomatosis and rabbit hemorrhagic disease in wild rabbit: efficacy of a control program in	2007	Bulletin USAMV-CN 64	Wild rabbit, myxomatosis, RHD, disease control	Enfermedades
Argüello, J.L., Llano, A., Pérez-Ordoyo, L.L.	Enfermedad vírica hemorrágica del conejo en España	1998	Medicina Veterinaria 5(12): 645-650		Enfermedades
Armenteros, J.A., Sánchez-García, C., Alon	Use of water troughs by wild rabbits (<i>Oryctolagus cuniculus</i>) in a farmland area of north-we	2015	Animal Biodiversity and Conservation 38(2): 2	Camera traps, cover, game management, water trough, wild rab	Ecología
Arroyo, B., Delibes-Mateos, M., Caro, J., E	Efecto de la gestión para las especies de caza menor sobre la fauna no cinegética	2013	Ecosistemas 22(2): 27-32	Caza, conflictos, conservación, herramientas de gestión, paisaje	Gestión
Aymerich, M.	Etude comparative des régimes alimentaires du lynx pardelle (<i>Lynx pardina</i>) et du chat sauv	1982	Mammalia 46: 515-522		Lince
Banks, P.B., Norrdahl, K. y Korpimäki, E.	Mobility decisions and the predation risks of reintroduction	2002	Biological Conservation 103: 133-138	Home range, prey odour, signal exploitation, territoriality, trade	Gestión
Bárcena, J., Guerra, B., Angulo, I., González	Comparative analysis of rabbit hemorrhagic disease virus (RHDV) and new RHDV2 virus ant	2015	Veterinary Research 46: 106		Enfermedades
Barrio, I.C., Acevedo, P. y Tortosa, F.S.	Assessment of methods for estimating wild rabbit population abundance in agricultural land	2010	Eur J Wildl Res 56: 335-340	Lagomorphs, <i>Oryctolagus cuniculus</i> , distance sampling, kilometr	Seguimiento
Barrio, I.C., Bueno, C.G. y Tortosa, F.S.	Alternative food and rabbit damage in vineyards of southern Spain	2010	Agriculture, Ecosystems and Environmet 138:	Browsing, diversionary feedings, management, <i>Oryctolagus cuni</i>	Conflicto
Barrio, I.C., Bueno, C.G. y Tortosa, F.S.	Improving predictions of the location and use of warrens in sensitive rabbit populations	2009	Animal Conservation 12: 426-433	Artificial warren, conservation, management, <i>Oryctolagus cunic</i>	Gestión
Barrio, I.C., Bueno, C.G., Villafuerte, R. y T	Rabbits, weeds and crops: can agricultural intensification promote wildlife conflicts in semi	2013	J. Arid Environments 90: 1-4	Hipoteca	Daños
Barrio, I.C., Villafuerte, R., Tortosa, F.S.	Can cover crops reduce rabbit-induced damages in vineyards in southern Spain?	2011	Wildlife Biology 17(4): 88-96	Browsing, European rabbit, intercropping, <i>Oryctolagus cuniculus</i>	Daños
Bartrip, P.	Myxomatosis: a history of pest control and the rabbit	2008	Google eBook		Enfermedades
Beja, P., Pais, M. y Palma, L.	Rabbit <i>Oryctolagus cuniculus</i> habitats in Mediterranean scrubland: the role of scrub structu	2007	Wildlife Biology 13	Cistus ladanifer, conservation, habitat management, iberia, lago	Gestión
Beltrán, J.F. y Delibes, M.	Ecología trófica del lince ibérico en Doñana durante un periodo seco	1991	Doñana, Acta Vertebrata 18(1): 113-122	Ansar gris, Doñana, ecología trófica, lince ibérico, sequía	Lince
Blanco-Aguar, J.A., Delibes-Mateos, M., A	Is the interaction between rabbit hemorrhagic disease and hyperpredation by raptors a ma	2012	Eur J. Wildl Res 58: 433-439	Alectoris, emerging disease, hunting, mediterranean ecosystem,	Enfermedades
Cabezas, S., Calvete, C. y Moreno, S.	Survival of translocated wild rabbits: importance of habitat physiological and immune cond	2011	Animal Conservation 14: 665-675	Habitat management, myxomatosis, <i>Oryctolagus cuniculus</i> , phy	Enfermedades
Cabezas, S., Calvete, C. y Moreno, S.	Vaccination success and body condition in the European wild rabbit: applications for conse	2006	Journal of Wildlife Management 70(4): 1125-1	Body condition, European wild rabbit, myxomatosis, <i>Oryctolagus</i>	Enfermedades
Cabezas-Díaz, S., Lozano, J. y Virgós, E.	Justificación de una estrategia nacional de conservación para el conejo (<i>Oryctolagus cuniculus</i>)		¿?		Gestión
Calvete, C.	Epidemiología de enfermedad hemorrágica (VHD) y mixomatosis en el conejo silvestre <i>Oryc</i>	1999	Tesis Doctoral, Univ. Zaragoza		Enfermedades
Calvete, C.	Modeling the effect of population dynamics on the impact of rabbit hemorrhagic disease	2006	Conservation Biology 20(4): 1232-1241	Epidemiology of RHD, habitat management, <i>Oryctolagus cunicul</i>	Enfermedades
Calvete, C. y Estrada, R.	Short-term survival and dispersal of translocated European wild rabbits. Improving the rele	2004	Biological Conservation	<i>Oryctolagus cuniculus</i> , predation, radio-tracking, translocation,	Gestión
Calvete, C., Angulo, E. y Estrada, R.	Conservation of european wild rabbit populations when hunting is age and sex selective	2005	Biological Conservation	Hunting selection, hunting timing, <i>Oryctolagus cuniculus</i> , sex-ag	Gestión
Calvete, C., Angulo, E., Moreno, S. y Villafu	Quarantine length and survival of translocated European wild rabbits	2004		Body condition, capture, European wild rabbit, mortality, <i>Oryct</i>	Gestión
Calvete, C., Calvo, J.H. y Sarto, P.	Detección de una nueva variante del virus de la enfermedad hemorrágica en conejos silvest	2012	XXXVII Symposium de Cunicultura	Enfermedad hemorrágica del conejo, análisis filogenético, conej	Enfermedades
Calvete, C., Estrada, R., Angulo, E. y Cabez	Habitat factors related to wild rabbit conservation in an agricultural landscape	2004	Landscape Ecology 19: 531-542	Agricultural landscape, conservation, habitat, <i>Oryctolagus cunic</i>	Gestión
Calvete, C., Estrada, R., Lucientes, J., Osáca	Effects of vaccination against viral haemorrhagic disease and myxomatosis on long-term mor	2004	Veterinary Record 155: 388-392		Enfermedades
Calvete, C., Estrada, R., Osácar, J.J., Lucien	Short-term negative effects of vaccination campaigns against myxomatosis and viral hemor	2004	Journal of Wildlife Management 68(1): 198-20	Body condition, capture, European wild rabbit, mortality, <i>Oryct</i>	Enfermedades
Calvete, C., Estrada, R., Villafuerte, R., Osá	Epidemiology of viral haemorrhagic disease and myxomatosis in a free-living population of f	2002	Veterinary Record 150: 776-782		Enfermedades
Calvete, C., Sarto, P., Calvo, A.J., Monroy,	Could the new rabbit haemorrhagic disease virus variant (RHDVB) be fully replacing classica	2014	World Rabbit Sci. 22: 91-91		Enfermedades
Calzada, J. y Palomares, F.	Frecuencia dde aparición de diferentes restos de conejo en excrementos de lince y zorro	1996	Doñana, Acta Vertebrata 23(2): 243-252	Lynx pardinus, <i>Oryctolagus cuniculus</i> , <i>Vulpes vulpes</i>	Lince
Calzada, J., Haydon, D.T. y Palomares, F.	Estimating the size of European rabbits consumed by predators: relationships between bod	2003	Acta Theriologica 48(1): 101-111	<i>Oryctolagus cuniculus</i> , Lynx pardinus, body mass prediction, pre	Lince
Camps, J.	Evolución y taxonomía de los leporidos y el exclusivo origen ibérico de los conejos de mont	2000	Lagomorpha 111		General
Carneiro, M. et al	Rabbit genome analysis reveals a polygenic basis for phenotypic change during domesticati	2014	Science 345: 1074		Genética
Carneiro, M., Albert, F.W., Afonso, S., Pere	The genomic architecture of population divergence between subspecies of the European Ra	2014	PLOS Genetics 10(8)		Genética
Carneiro, M., Albert, F.W., Melo-Ferreira,	Evidence of widespread positive and purifying selection across the European rabbit (<i>Orycto</i>	2012	Mol. Biol. Evol. 29(7): 1837-1849	Proportion of adaptive substitutions, distribution of fitness effect	Genética
Carneiro, M., Blanco-Aguar, J.A., Villafuer	Speciation of the European rabbit: islands of differentiation on the X chromosome and aut	2010	Evolution 64	Gene flow, islands of differentiation, isolation-with-migration, re	Genética
Carpio, A.J., Guerrero-Casado, J., Ruiz-Aiz	The high abundance of wild ungulates in a Mediterranean region: is this compatible with th	2014	Wildlife Biology 20: 161-166		Gestión
Carvalho, J.C. y Gomes, P.	Influence of herbaceous cover, shelter and land cover structure on wild rabbit abundances	2004	Acta Theriologica 49(1):63-74	<i>Oryctolagus cuniculus</i> , shelter, abundance, food, interspersio	Ecología
Carvalho, J.C. y Gomes, P.	Feeding resource partitioning among four sympatric carnivores in the Peneda-Gerês Nation	2004	J. Zool., Lond. 263: 275-283	Diet, niche overlap, carnivores, feeding strategy, Portugal	Lince
Castro, F. y Villafuerte, R.	Transferencia de la investigación: el ejemplo de Los Melonares y su aplicación a la conserva	2008	Investigación científica y conservación en el P	<i>Oryctolagus cuniculus algerius</i> , habitat management, hunting, col	Gestión

Castro, L.R. y Palma, L.	The current status, distribution and conservation of Iberian lynx in Portugal	1996	J. Wildl. Res. 2(1): 179-181	Conservation, decline, distribution, Iberian lynx, Portugal, status	Lince
Catalán, I., Rodríguez-Hidalgo, P. y Tortosa	Is habitat management an effective tool for wild rabbit population reinforcement?	2008	Eur J Wildl Res 54: 449-453	Rabbit abundance, southern Spain, management	Gestión
Cooke, B.D.	Rabbits: a threat to conservation & natural resource management. How to rapidly assess a rabbit problem		Australian Government		Seguimiento
Cooke, B.D.	Rabbit haemorrhagic disease: field epidemiology and the management of wild rabbit popul	2002	Rev. Sci. Tech. Off. Int. Epiz. 21(2): 347-358	Caliciviruses, control, epidemiology, rabbit haemorrhagic disease	Enfermedades
Cotilla, I. y Villafuerte, R.	Rabbit conservation: models to evaluate the effects of timing of restocking on recipient on	2007	Wildlife Research 34(4): 247-252		Gestión
Cotilla, I., Delibes-Mateos, M., Ramírez, E.	Establishing a serological surveillance protocol for rabbit hemorrhagic disease by combining	2010	Eur J Wildl Res 56: 725-733	RHD, <i>Oryctolagus cuniculus</i> , Spain, Wildlife epidemiology, popul	Enfermedades
Cromsigt, J., Kuijper, D., Adam, M., Besch	Hunting for fear: innovating management of human-wildlife conflicts	2013	Journal of Applied Ecology 50: 544-549	Apex predators, behaviourally mediated trophic cascades, ecol	Ecología
Dalton, K.P., Nicieza, I., Abrantes, J., Estev	Spread of new variant RHDV in domestic rabbits on the Iberian Peninsula	2014	Veterinary Microbiology 169: 67-73	Variant RHDV, young rabbits, Spain, Epizootiology	Enfermedades
Dalton, K.P., Nicieza, I., Balseirido, A., Mug	Variant rabbit hemorrhagic disease virus in young rabbits, Spain	2012	Emerging Infectious Diseases 18(12): 2009-2012		Enfermedades
D'Amico, M., Tablado, Z., Revilla, E. y Palo	Free housing for declining populations: optimizing the provision of artificial breeding struct	2014	Journal for Nature Conservation	Artificial warrens, reproduction, European wild rabbit, <i>Oryctolag</i>	Gestión
Daniels, M.J., Hutchings, M.R., Beard, P.M	Do non-ruminant wildlife pose a risk of paratuberculosis to domestic livestock and vicevers	2003	Journal of Wildlife Diseases 39(1): 10-15	Johne's disease, <i>Mycobacterium avium paratuberculosis</i> , non-ru	Enfermedades
Delibes, M.	Feeding ecology of the Spanish lynx in the Coto Doñana	1980	Acta Theriologica 25: 309-324		Lince
Delibes, M.	Factors regulating a natural population of Iberian lynxes	1989	Desconocido		Lince
Delibes, M., Ferreras, P. y Aldama, J.J.	Dynamics and conservation problems of a small and fragmented populaton of Iberian lynx	1994	Council of Europe, Environmental Encounters Series 17: 77-80		Lince
Delibes-Mateo, M., Ferreras, P. y Villafuer	Rabbit populations and game management: the situation after 15 years of rabbit haemorrh	2008	Biodivers Conserv 17: 559-574	Conservation, game management, habitat management, <i>Orycto</i>	Gestión
Delibes-Mateos, Ferreras, P. y Villafuerte,	Rabbit (<i>Oryctolagus cuniculus</i>) abundance and protected areas in central-southern Spain: w	2009	Eur J Wildl Res 55: 65-69	Aquila adalberti, conservation policy, hunting, <i>Lynx pardinus</i> , pre	Gestión
Delibes-Mateos, M. y Gálvez-Bravo, L.	El papel del conejo como especie clave multifuncional en el ecosistema mediterráneo de la	2009	Ecosistema 18 (3): 14-25.	Conservación, Ecosistemas mediterráneos, Especie clave, Ingeni	Ecología
Delibes-Mateos, M., Díaz-Fernández, S., Fe	The role of economic and social factors driving predator control in small-game estates in Ce	2013	Ecology and Society 18(2): 28	Attitudes towards predators, game management, human-wildlif	Conflicto
Delibes-Mateos, M., Farfán, M.A., Olivero	Land-use changes as critical factor for long-term wild rabbit conservation in the Iberian Pen	2010	Environmental Conservation 37(2): 1-8	Agricultural intensification, favourability function, habitat loss, h	Gestión
Delibes-Mateos, M., Farfán, M.A., Olivero	Long-term changes in game species over a long period of transformation in the Iberian Pen	2009	Environmental Management	Agricultural intensification, chorotypes, hunting yield distributi	Gestión
Delibes-Mateos, M., Ferreira, C., Carro, F.	Ecosystem effects of variant rabbit hemorrhagic disease virus, Iberian Peninsula	2014	Emerging Infectious Diseases 20(12)		Enfermedades
Delibes-Mateos, M., Ferreira, C., Rouco, C	Conservationists, hunters and farmers: the European rabbit <i>Oryctolagus cuniculus</i> manager	2014	Mammal Review 44: 190-203	Agriculture, biodiversity conservation, conflict management, da	Conflicto
Delibes-Mateos, M., Ferreras, P. y Villafue	European rabbit population trends and associated factors: a review of the situation in the I	2009	Mammal Rev 39: 124-140	Conservation policy, habitat management, keystone species, me	Gestión
Delibes-Mateos, M., Redpath, S.M., Angul	Rabbits as a keystone species in southern Europe	2007	Biological Conservation 137: 149-156	Aquila adalberti, hunting, <i>Oryctolagus cuniculus</i> , raptor conserv	Ecología
Dellafiore, C.M., Gallego, J.B. y Muñoz, S.	Habitat use for warren building by European rabbits (<i>Oryctolagus cuniculus</i>) in relation to la	2008	Acta Oecologica 33: 372-379	Habitat management, landscape, GIS, warren building	Gestión
Dellafiore, C.M., Rouco, C., Muñoz, S. y Ga	Seasonal habitat use by the European rabbit in a coastal dune system in SW Spain	2014	Animal Biodiversity and Conservation 37(2): 2	Retama monosperma, Iberianpeninsula, rabbit predation risk, fe	Ecología
Desconocido	Queensland rabbit management strategy	2002	Queensland Pest Animal Strategies		Gestión
Desconocido	Evaluación de la efectividad de las actuaciones de fomento del conejo de monte	2014	Informe final, LIFE+ Priorimancha		Seguimiento
Desconocido	Informe sobre áreas potenciales de reintroducción de lince ibérico en Andalucía	2004	LIFE Lince		Seguimiento
Desconocido	Mapa muestreos de conejo	2004	LIFE Lince		Seguimiento
Desconocido	Protocolo para el seguimiento de cercados de cría de conejo	2004	LIFE Lince		Seguimiento
Díaz-Ruiz, F., Delibes-Mateos, M., García-N	Biogeographical patterns in the diet of an opportunistic predator: the red fox <i>Vulpes vulpes</i>	2013	Mammal Review 43: 59-70	Carnivore, feeding patterns, generalist predator, Portugal, Spain	Predación
Dobson, M.	Mammal distributions in the western Mediterranean: the role of human intervention	1998	Mammal Rev 28 (2): 27-88	Maghreb, faunal history, human introduction	Gestión
Fa, J.E., Sharples, C.M., Bell, D.J. y DeAnge	An individual-based model of rabbit viral haemorrhagic disease in European wild rabbits (O	2001	Ecological Modelling 144: 121-138	Individual-based models, rabbit viral hemorrhagic disease, rabbi	Enfermedades
Farfán, M.A., Vargas, J.M., Real, R., Palomo	Population parameters and reproductive biology of the Iberian hare <i>Lepus granatensis</i> in sc	2004	Acta Theriologica 49 (3): 319-355	<i>Lepus granatensis</i> , Iberian hare, reproduction, population struct	Ecología
Fernández de Simón, J., Díaz-Ruiz, F., Rod	Can widespread generalist predators affect keystone prey? A case study with red foxes and	2015	Population Ecology 57(4): 591-599	Diet, intra-specific density dependence, <i>Oryctolagus cuniculus</i> ,	Predación
Fernández, N.	Spatial patterns in European rabbit abundance after a population collapse	2005	Landscape Ecology 20: 897-910		Ecología
Fernández-de-Simón, J.	Do prey diseases increase road mortalities in endangered predators?		Emerging Infectious Diseases	Biodiversity conservation, <i>Lynx pardinus</i> , <i>Oryctolagus cuniculus</i> ,	Enfermedades
Fernández-de-Simón, J., Díaz-Ruiz, F., Ciril	Towards a standardized index of European rabbit abundance in Iberian Mediterranean habi	2011	Eur J Wildl Res	Abundances indices, density estimates, lagomorphs, <i>Oryctolag</i>	Seguimiento
Fernández-Olalla, M., Martínez-Jauregui,	Provision of artificial warrens as a means to enhance native wild rabbit populations: what t	2010	Eur J Wildl Res 56: 829-837	Habitat management, Mediterranean ecosystems, <i>Oryctolagus c</i>	Gestión
Ferreira, C. y Alves, P.	Influence of habitat management on the abundance and diet of wild rabbit (<i>Oryctolagus cu</i>	2009	Eur J Wildl Res 55: 487-496	<i>Oryctolagus cuniculus algerius</i> , microhistological analysis, relative	Gestión
Ferreira, C. y Delibes-Mateos, M.	Wild rabbit management in the Iberian Peninsula: state of the art and future perspectives f	2010	Wildl. Biol. 6(3): 48-66	<i>Oryctolagus cuniculus</i> , <i>Lynx pardinus</i> , predator-prey relationship	Gestión
Ferreira, C., Castro, F., Piorno, V., Barrio, I.	¿Son todos los conejos iguales? Un estudio biométrico revela diferencias importantes entre	2015	Trofeo		Genética
Ferreira, C., Ramírez, E., Castro, F., Ferrer	Field experimental vaccination campaigns against myxomatosis and their effectiveness in th	2009	Vaccine 27: 6998-7002	Myxomatosis, vaccination, survival	Enfermedades
Ferreira, C., Touza, J., Rouco, C., Díaz-Ruiz,	Habitat management as a generalized tool to boost European rabbit <i>Oryctolagus cuniculus</i>	2014	Mammal Rev. 44(1): 30-43	Economic assessment, evidence-based conservation, hunting, la	Enfermedades
Ferreira, C., Villafuerte, R., Villar, N., Castr	Experimental study on the effect of cover and vaccination on the survival of juvenile Europe	2014	Popul. Ecol. 56: 195-202	Capture-mark-recapture, habitat management, mediterranean d	Enfermedades
Ferreira, C.M.	Avaiiação da eficácia da gestao do habitat em populações de Coelho-bravo (<i>Oryctolagus cu</i>	2003	Tesina, Univ. Porto	<i>Oryctolagus cuniculus algerius</i> , gestao do habitat, abundância rel	Gestión
Ferreira, P.G., Dinís, M., Costa-e-Silva, A. y	Adult rabbits acquire resistance to lethal calicivirus infection by adoptive transfer of sera fr	2008	Veterinary Immunology and Immunopatholog	RHDV, antibody, passive immunity, serum, ELISA	Enfermedades
Foster, R.J. y Harmsen, B.J.,	A critique of density estimation from camera-trap data	2012	Journal of Wildlife Management 76(2): 224-2	Abundance estimation, camera trap, capture-recapture, closed	Estimas poblacionales
Galvez, L	Conejo- <i>Otytolagus cuniculus</i> (Linnaeus)	2011	En: Enciclopedia Virtual de los Vertebrados Españoles. http://www.vertebradosibericos.org/		Ecología
García, F.J. y Guzmán, J.N.	Actuaciones para el fomento del conejo silvestre en España	2005	Ambienta		Gestión
García-Bocanegra, I. Et all	Factors affecting the seroprevalence of lagovirus infection in wild rabbits (<i>Oryctolagus cuni</i>	2011	The Veterinary Journal · July 2011		Enfermedades
García-Bocanegra, I., Astorga, R.J., Nappa	Myxomatosis in wild rabbit: Design of control programs in Mediterranean ecosystems	2009	Preventive Veterinary Medicine 93 (2010) 42	Myxomatosis, Wild rabbit, Modelling, Risk factors, Disease cont	Enfermedades
Garrido, J.L.	Cazar y hacer escuela	2009	DEDENCA-Escuela Española de Caza		Gestión
Gil, F., Titarenko, E., Terrado, E. Arcalís, E.	Successful oral prime-immunization with VP60 from rabbit haemorrhagic disease virus proc	2006	Plant Biotechnology Journal 4: 135-143	Capsid protein, plant-made vaccine, rabbit haemorrhagic, disea	Enfermedades
Godinho, S., Mestre, F., Ferreira, J.P., Mac	Effectiveness of habitat management in the recovery of low-density populations of wild rab	2013	Eur J Wildl Res 59: 847-858	Environmental factors, habitat management, <i>Oryctolagus cunicu</i>	Gestión
González, L.M. y San Miguel, A.	Manual de buenas prácticas de gestión en fincas de monte mediterráneo de la Red Natura	2004	Serie Técnica Naturaleza y Parques Nacionales del O.A.P.N. Series Especies Amenazadas		Gestión
González, M.D. y San José, C.	Manual para la cría de conejo silvestre en cautividad	2014	Consejería Medio Ambiente y Ordenación del Territorio. Junta de Andalucía		Gestión
Gortázar, C., Ferroglio, E., Lutton, C.E. y Ac	Disease-related conflicts in mammal conservation	2010	Wildlife Research 37: 668-675	Conflict mitigation, conflict resolution, endangered species, wild	Conflicto
Griffith, B., Scott, J.M., Carpenter, J.W. y R	Translocation as a species conservation tool: status and strategy	1989	Science, 245		Gestión
Guerrero, J.M.	Recovering a keystone species in a biodiversity hotspot: the European rabbit (<i>Oryctolagus c</i>	2013	Tesis Doctoral, Univ. Córdoba		Gestión

Guerrero-Casado, J., Carpio, A.J., Ruiz-Aizpuru, L. y Tortosa, F.S.	Restocking a keystone species in a biodiversity hotspot: recovering the European rabbit on	2013	Journal for Nature Conservation 21: 444-448	Habitat management, <i>Oryctolagus cuniculus</i> , translocation, wild	Gestión
Guerrero-Casado, J., Letty, J. y Tortosa, F.S.	European rabbit restocking: a critical review in accordance with IUCN (1998) guidelines for	2013	Animal Biodiversity and Conservation 36: 177	Lagomorphs, hunting management, <i>Oryctolagus cuniculus</i> , translocation	Gestión
Guerrero-Casado, J., Ruiz-Aizpuru, L. y Tortosa, F.S.	The short-term effect of total predation exclusion on wild rabbit abundance in restocking plots	2013	Acta Theriologica 58: 415-418	<i>Oryctolagus cuniculus</i> , predator exclusion, rabbit conservation, translocation	Gestión
Guil, F. y Moreno-Opo, R.	Catálogo de buenas prácticas para la gestión del hábitat en Red Natura 2000: bosque y mat	2007	Fundacion CBD-Habitat		Gestión
Güthlin, D., Storch, I. y Küchenhoff, H.	Toward reliable estimates of abundance: comparing index methods to assess the abundance	2014	PLOS ONE 9(4)		Estimas poblacionales
Gutiérrez, J.F.	Tratamientos y profilaxis de la coccidiosis en el conejo	2003	Cunicultura		Enfermedades
Guzmán, J.N., Moro, J., Fernández, P., Pérez, J., Mather, P.B. y Wilson, J.C.	Recuperación de las poblaciones de conejo de monte y de territorios de lince ibérico en los	2012	Serie Técnica Naturaleza y Parques Nacionales del O.A.P.N. Series Especies Amenazadas		Gestión
Hamilton, G.S., Mather, P.B. y Wilson, J.C.	Habitat heterogeneity influences connectivity in a spatially structured pest population	2006	Journal of Applied Ecology 43: 219-226	Dispersal, habitat quality, population management, resource quality	Ecología
Hirakawa, H.	Coprophagy in leporids and other mammalian herbivores	2001	Mammal Rev. 31 (1): 61-80	coprophagy, reingestion, leporid, herbivore	Ecología
Hobs, R. J.	Synergism among Habitat Fragmentation Livestock Grazing, and Biotic Invasion in Southwest	2001	Conservation Biology 15(6): 1522-1528	Australia, grazing, sheep, cattle, invasive plants, invasive animals	Ecología
Hone, J.	On rate of increase(r): patterns of variation in Australian mammals and the implications for	1999	Journal of Applied Ecology 36: 709-718	fertility control, house mouse, pest control, rabbit, red fox	Ecología
Hood, G.M., Chesson, P. y Pech, R.P.	Biological control using sterilizing viruses: host suppression and competition between virus	2000	Journal of Applied Ecology 37: 914-925	Host-parasity model, immunocontraception, mammal pests, myxomatosis	Enfermedades
Iason, G.R., Manso, T., Sim, D.A. y Hartley, J.	The functional response does not predict the local distribution of European Rabbits (<i>Orycto</i>	2002	Functional Ecology 16: 394-402	Foraging, functional response, habitat selection, rabbits	Ecología
Jaksic, F.M. y Delibes, M.	A comparative analysis of food-niche relationships and trophic guild structure in two assem	1987	Oecologia 71: 461-472	Guilds, hawks, owls, snakes, carnivores	Predación
Jarque, F., de Andrada, F., Urquiza, J., de la Hoz, J., Casanova, J.G., Virgós, E. y Zor	Guía de buenas prácticas en gestión agraria. Buenas prácticas agrícolas, forestales y ambien	2014	Fundacion Amigos Aguila Imperial, lince ibérico	Espacios Naturales Privados	Gestión
Kilshaw, K., Johnson, P.J., Kitchener, A.C. y Koehl, P.F.	Detecting the elusive scottish wildcat <i>Felis silvestris silvestris</i> using camera trapping	2015	Oryx 49(2): 207-215	Camera trapping, <i>Felis silvestris silvestris</i> , monitoring, Scotland,	Estimas poblacionales
Koehl, P.F., Kerouedan, A.K. y Lucas, J.	Posibilidad de reducir las diferencias en la productividad observadas en las granjas de conej	1994	Cuniculture 117: 121-130		Enfermedades
Künkele, J. y Von Holst, D.	Natal dispersal in the European wild rabbit	1996	Anim. Behav.	Rabbit, <i>Oryctolagus cuniculus</i> , enclosures conditions, dispersion	Ecología
Latham, A.D., Nugent, G. y Warburton, B.	Evaluation of camera traps for monitoring European rabbits before and after control opera	2012	Wildlife Research 39: 621-628	Aerial control, infrared-triggered cameras, percentage kill, sodi	Seguimiento
Le Gall-Reculé, G., Lavazza, A., Marchandeu, S., Zwingelstein, F. y Bouclet, J.	Emergence of a new lagovirus related to rabbit haemorrhagic disease virus	2013	Veterinary Research 44: 81		Enfermedades
Le Gall-Reculé, G., Zwingelstein, F. y Bouclet, J.	Detection of a new variant of rabbit haemorrhagic disease virus in France	2011	Veterinary Record 168: 137-138		Enfermedades
Letty, J., Aubineau, J., Marchandeu, S. y Clément, J.	Effect of translocation on survival in wild rabbit (<i>Oryctolagus cuniculus</i>)	2003	Mammalian Biology 68: 250-255		Gestión
Letty, J., Aubineau, J. y Marchandeu, S.	Effect of storage conditions on dispersal and short-term survival of translocated wild rabbit	2005	Wildl. Biol. 11: 249-255	dispersal, <i>Oryctolagus cuniculus</i> , radio-tracking, restocking, storage	Fomento poblaciones
Letty, J., Marchandeu, S., Clobert, J. y Aulic, J.	Improving translocation success: an experimental study of anti-stress treatment and releas	2000	Animal Conservation 3: 211-219	Translocation, tool, translocation, wild rabbits, <i>Oryctolagus cuniculus</i>	Fomento poblaciones
LIFE+ Iberlince	Conclusiones del Grupo de Trabajo sobre salud de las poblaciones	2013	Seminario Internacional sobre conejo silvestre. Beja (Portugal)		Gestión
Litvaitis, J.A. y Villafuerte, R.	Intraguild predation, mesopredator release and prey stability	1996	Conservation Biology 10(2): 676-677	predation, intraguild, predators, mesopredator release, human	Predación
Lombardi, L., Fernández, N. y Moreno, S.	Habitat use and spatial behaviour in the European rabbit in three Mediterranean environm	2007	Basic and Applied Ecology 8: 453-463	Doñana National Park, food quality, habitat selection, home range	Ecología
Lombardi, L., Fernández, N., Moreno, S. y Long, J.R.	Habitat-related differences in rabbit (<i>Oryctolagus cuniculus</i>) abundance, distribution and ac	2003	Journal of Mammalogy 84(1): 26-36	Abundance, activity, habitat structure, Mediterranean ecosystem	Ecología
Long, J.R., Quiu, X.P., Zeng, F.-T., Tang, L., Lopez, A.M., Correia, J., Abrantes, J., Melo, L. y Casanova, J.G.	Origin of rabbit (<i>Oryctolagus cuniculus</i>) in China: evidence from mitochondrial DNA control	2003	Animal Genetics 34: 82-87	control region, genetic diversity, mtDNA, origin, rabbit	Genética
Lopez, A.M., Correia, J., Abrantes, J., Melo, L. y Casanova, J.G.	Is the new variant RHDV replacing genogroup 1 in Portuguese wild rabbit populations?	2015	Viruses 7: 27-36	Rabbit hemorrhagic disease virus (RHDV), rabbit hemorrhagic disease	Enfermedades
Lozano, J., Casanova, J.G., Virgós, E. y Zor Marchandeu, S., Aubineau, J., Berger, F., Martín, G.	The competitor release effect applied to carnivore species: how red foxes can increase in n	2013	Animal Biodiversity and Conservation 36: 37-4	Predator control, wildlife management, competition, generalist	Predación
Marchandeu, S., Aubineau, J., Berger, F., Martín, G.	L'utilisation d'indices d'abondance pour le suivi de populations animales a des limites: le ca	2004	ONCFS Rapport scientifique		Seguimiento
Martin, G.	The role of small ground-foraging mammals in topsoil health and biodiversity: implicatio	2003	Ecological Management & Restoration 4(2): 1	Bandicoots, bettongs, bilbies, ecological disturbance, mimicking	Gestión
Martin, M.C., Marrero, P. y Nogales, M.	Seasonal variation in the diet of wild rabbits (<i>Oryctolagus cuniculus</i>) on a semiarid Atlantic i	2003	Acta Theriologica 48(3): 399-410	<i>Oryctolagus cuniculus</i> , food selection, plant availability, seasonal	Ecología
Martinez, J.A., Serrano, D. y Zuberogotia, I.	Predictive models of habitat preferences for the Eurasian eagle owl <i>Bubo bubo</i> : a multiscale	2003	Ecography 26: 21-28	Habitat preference, eagle owls, <i>Bubo bubo</i> , Alicante, GLM, scale	Predación
Martinez, J.A., y Zuberogotia, I.	The response of the eagle owl (<i>Bubo bubo</i>) to an outbreak of the rabbit haemorrhagic disea	2001	J. Ornithol. 142: 204-211	Diet, predation, breeding, foraging, conservation	Predación
Martins, H., Barbosa, H., Hodgson, M., Bor Martins, H., Milne, J.A. y Rego, F.	Effect of vegetation type and environmental factors on European wild rabbit <i>Oryctolagus cu</i>	2003	Acta Theriologica 48(3): 385-398	<i>Oryctolagus cuniculus</i> , population density, efficacy of counts, ha	Seguimiento
Martins, H., Milne, J.A. y Rego, F.	Seasonal and spatial variation in the diet of the wild rabbit (<i>Oryctolagus cuniculus</i>) in Portug	2002	J.Zool., Lond. 258: 395-404	<i>Oryctolagus cuniculus</i> , diet, habitat, biomass, variation	Ecología
McDonald, R.A. y Harris, S.	The use of fumigants and anticoagulant rodenticides on game estates in Great Britain	2000	Mammal Rev. 30(1): 57-64	Gamekeeper, gassing, rabbits, rats, vertebrate pest control	Gestión
Merchán, T., Rocha, G., Alda, F., Silva, E., T Millán, J.	Detection of rabbit haemorrhagic disease virus (RHDV) in nonspecific vertebrate hosts symp	2011	Genetics and Evolution 11: 1469-1674	Apodemus, Central Spain, Mus, <i>Oryctolagus cuniculus</i> , rabbit ha	Enfermedades
Millán, J.	Otra amenaza para su salud: la sarna azota el conejo	2012	Tráfico 510		Enfermedades
Mitchel, B. Balog, S.	Monitoring techniques for vertebrate pests. Rabbit	2007			Seguimiento
Monnerot, M., Vigne, J.D., Biju-Duval, C., C Monzon, A., Fernades, P. y Rodrigues, N.	Rabbit and man: genetic and historic approach	1994	Genetics Selection Evolution 26: 167-182	Rabbit, mtDNA, osteology, ancient DNA, domestication	Genética
Monzon, A., Fernades, P. y Rodrigues, N.	Vegetation structure descriptors regulating the presence of wild rabbit in the National Park	2004	Eur J Wildl Res 50: 1-6	<i>Oryctolagus cuniculus</i> , logistic regression, habitat preferences, d	Ecología
Moreno, S., Beltrán, J.F., Cotilla, I., Kuffner, S., Villafuerte, R., Cabezas, S. y Cl	Long-term decline of the European wild rabbit (<i>Oryctolagus cuniculus</i>) in south-western Spa	2007	Wildlife Research 34: 652-658		Enfermedades
Moreno, S., Villafuerte, R., Cabezas, S. y Cl	Wild rabbit restocking for predator conservation in Spain	2004	Biological Conservation 118: 183-193	Threatened predator, rabbits restockings, <i>Oryctolagus cuniculus</i>	Fomento poblaciones
Muller, A., Freitas, J., Silva, E., Le Gall-Reculé, G., Muñoz-Igualada, J.	Evolution of rabbit haemorrhagic disease virus (RHDV) in the European rabbit (<i>Oryctolagus</i>	2008	Veterinary Microbiology 135: 3-4	RHDV, phylogeny, Iberian Peninsula, <i>Oryctolagus cuniculus</i> , wild	Enfermedades
Muñoz-Igualada, J.	Fomento del conejo de monte (<i>Oryctolagus cuniculus</i>) en ecosistemas mediterráneos de su	2005	Tesis Doctoral		Gestión
Mutze, G., Cooke, B., Lethbridge, M. y Jen	A rapid survey method for estimating population density of European rabbits living in nativ	2014	The Rangeland Journal 36: 239-247		Seguimiento
Narce, M., Meloni, R., Beroud, T., Pléney, O., Osacar, J.J., Lucientes, J. y Calvete, C.	Landscape ecology and wild rabbit (<i>Oryctolagus cuniculus</i>) habitat modeling in the Mediter	2012	Animal Biodiversity and Conservation 35(2)	Wild rabbit, habitat modeling, landscape pattern, remote sensin	Ecología
Osacar, J.J., Lucientes, J. y Calvete, C.	Abiotic factors influencing the ecology of wild rabbit fleas in north-eastern Spain	2001	Medical and Veterinary Entomology 15: 157-1	Siphonaptera, climate, rabbit fleas, soil-type, Spain	Ecología
Osácar, J.J., Lucientes, J., Gajón, A., Moreno-Pacios, I., Santoro, S., Moreno, S., Bertó-M	Efficacy of burrow fumigation against wild rabbit (<i>Oryctolagus cuniculus</i>) fleas (<i>Siphonapter</i>	1996	10th European SOVE Meeting, Strasbourg		Enfermedades
Pacios, I., Santoro, S., Moreno, S., Bertó-M Palomares, F.	Estudio de la dinámica virus-hospedador (mixomatosis y enfermedad hemorrágica vírica) en	2013	Poster Congreso SECEM		Enfermedades
Palomares, F.	Vegetation structure and prey abundance requirements of the Iberian lynx: implications for	2001	Journal of Applied Ecology 38: 9-18	Dispersal, european rabbit, fragmentation, habitat selection, Lynx	Lince
Palomares, F.	The negative impact of heavy rains on the abundance of a Mediterranean population of Eur	2003	Mamm. Biol. 68: 224-234	<i>Oryctolagus cuniculus</i> , flooding, warrens, interannual density	Ecología
Palomares, F.	Warren building by European rabbits (<i>Oryctolagus cuniculus</i>) in relation to cover availability	2003	J.Zool., Lond. 259: 63-67	Cover selection, open and scrubland habitats, <i>Oryctolagus cunic</i>	Ecología
Palomares, F.	Comparison Of 3 methods to stimate rabbit abundance in a mediterranean environment	2001	wildlife Society Bulletin	Abundance, Coto de Doñana, European rabbit, habitat use, line	Seguimiento
Palomares, F. y Delibes, M.	Predation upon European rabbits and their use of open and closed patches in Mediterranean	1997	OIKOS 80(2): 407-410		Predación
Palomares, F., Calzada, J. y Revilla, E.	Predation upon European rabbits and their use of open and closed patches in Mediterranean	1996	Revista Florestal 9(1): 201-210	Abundancia relativa, cambio del hábitat, conejo, liebre, <i>Lepus gr</i>	Gestión
Pech, R.P. y Hood, G.M.	El manejo del hábitat y la abundancia de conejos: diferencias entre dos áreas potencialmen	1998	Journal of Applied Ecology 35: 434-453	<i>Oryctolagus cuniculus</i> , plant-herbivores, predator-prey, simulati	Gestión
Petrovan, S.O., Barrio, I.C., Ward, A.I. y W	Foxes, rabbits, alternative prey and rabbit calicivirus disease: consequences of a new biolog	1998	Journal of Applied Ecology 35: 434-453	<i>Oryctolagus cuniculus</i> , plant-herbivores, predator-prey, simulati	Gestión
Petrovan, S.O., Barrio, I.C., Ward, A.I. y W	Farming for pests? Local and landscape-scale effects of grassland management on rabbit de	2011	Eur J Wildl Res 57: 27-34	Rabbit, <i>Oryctolagus cuniculus</i> , grassland management, pasture,	Gestión

Poole, D.W. y McKillop, I.G.	Effectiveness of two types of electric fence for excluding the red fox (<i>Vulpes vulpes</i>).	2002	Mammal Rev. 32(1): 51-57	Electric fencing, predator control/management, <i>Vulpes vulpes</i>	Gestión
Queney, G., Ferrand, N., Marchandeu, S.,	Absence of a genetic bottleneck in a wild rabbit (<i>Oryctolagus cuniculus</i>) population exposed	2000	Molecular Ecology 9: 1253-1264	Allozyme, bottleneck, European rabbit, microsatellite, viral haemorrhagic disease	Genética
Queney, G., Ferrand, N., Weiss, S., Mougeot, E.	Stationary distributions of microsatellite loci between divergent population groups of the European rabbit	2001	Mol. Biol. Evol. 18(12): 2169-2178	mtDNA, rabbit, <i>Oryctolagus cuniculus</i> , maternal lineages, divergence	Genética
Ríos-Saldaña, C.A., Delibes-Mateos, M., Castro, F.	Control of the European rabbit in central Spain	2013	Eur J Wildl Res 59: 573-580	Wildlife conflict, keystone species, crop damage, <i>Oryctolagus cuniculus</i>	Gestión
Rödel, H.G., Bora, A., Kaiser, J., Kaetzke, P.	Density-dependent reproduction in the European rabbit: a consequence of individual reproductive success	2004	OIKOS 104: 529-539	Density, reproduction, habitat heterogeneity, reproductive rate	Ecología
Rogers, P.M.	Predator-prey relationship between rabbit and lynx in southern Spain	1978	La Terre et la Vie 32		Predación
Rogers, P.M., Arthur, C.P. y Sorriquer R.C.	The rabbit in the continental Europe	1994	The European wild rabbit: the history of a successful colonizer. Thompson & King. Eds08/1994		Ecología
Rollán, A., Real, J.	Effect of wildfires and post-fire forest treatments on rabbit abundance	2011	European Journal of Wildlife Research 57: 201-209		Gestión
Rouco, C., Ferreras, P., Castro, F. y Villafuete, R.	A longer confinement period favors European wild rabbit (<i>Oryctolagus cuniculus</i>) survival during translocation	2010	Eur J Wildl Res 56: 215-219	Confinement period, rabbit conservation, radio tracking, restocking	Fomento poblaciones
Rouco, C., Ferreras, P., Castro, F. y Villafuete, R.	The effect of exclusion of terrestrial predators on short-term survival of translocated European wild rabbits	2008	Wildlife Research 35: 625-632		Gestión
Rouco, C., Santoro, C., Delibes-Mateos, M., Castro, F. y Villafuete, R.	Optimization and accuracy of faecal pellet count estimates of population size: the case of European wild rabbit	2016	Ecological Indicators 64: 212-216	Faecal pellet, <i>Oryctolagus cuniculus</i> , population index, rabbit live-trapping	Seguimiento
Rouco, C., Villafuete, R., Castro, F. y Ferreras, P.	Effect of artificial warren size on a restocked European wild rabbit population	2011	Animal Conservation 14: 117-123	<i>Oryctolagus cuniculus</i> , productivity, rabbit conservation, recovery	Fomento poblaciones
Rouco, C., Villafuete, R., Castro, F. y Ferreras, P.	Responses of naïve and experienced European rabbits to predator odour	2011	Eur J Wildl Res 57: 395-398	Artificial warren, behaviour, <i>Oryctolagus cuniculus</i> , pellet counts	Gestión
Rueda, M., Rebollo, S. y Gámez, L.	Age and season determine European rabbit habitat use in Mediterranean ecosystems	2008	Acta Oecologica 34: 266-273	Central Spain, different-aged rabbits, habitat use, Mediterranean	Ecología
Ruiz, L.	Study of territorial behaviour and stress for the improvement of European wild rabbit restocking	2013	Tesis Doctoral, Univ. Córdoba		Gestión
San Miguel, A. (coord.)	Manual para la gestión del hábitat del lince ibérico (<i>Lynx pardinus</i>) y de su presa principal, el conejo	2014	Fundacion CBD-Habitat		Gestión
Sánchez, C., Gaudioso, V.R., Alonso, M.E., Castro, F. y Villafuete, R.	Valoración del consumo de agua y presencia de la fauna silvestre en bebederos artificiales en un hábitat de conejo	2007	Anales Real Academia de Ciencias Veterinarias de Andalucía Oriental 20(1)		Gestión
Sarmento, P., Cruz, J., Paula, A., Eira, C., Castro, F. y Villafuete, R.	Occupancy, colonization and extinction patterns of rabbit populations: implications for Iberian lynx conservation	2012	Eur J Wildl Res 58: 523-533	Conservation planning, <i>Lynx pardinus</i> , <i>Oryctolagus cuniculus</i> , occupancy	Lince
Schneider, M.F.	Habitat loss, fragmentation and predator impact: spatial implications for prey conservation	2001	Journal of Applied Ecology 38: 720-735	cellular automata, house cats, landscape management, modelling	Ecología
Sharma, R.K., Jhala, Y., Qureshi, Q., Vattakavil, J.	Evaluating capture-recapture population and density estimation of tigers in a population with low capture probability	2010	Animal Conservation 13: 94-103	Bias and precision, camera density, effective trapping area, home range	Estimas poblacionales
Short, J. y Turner, B.	A test of the vegetation mosaic hypothesis: a hypothesis to explain the decline and extinction of the European rabbit	1994	Conservation Biology 8(2): 439-449		Ecología
Simberloff, D.	How much information on population biology is needed to manage introduced species?	2003	Conservation Biology 17(1): 83-92		Fomento poblaciones
Smith, L.E.	Warren use in open and covered habitats: the importance of predation for the European rabbit	2003	Msc in Biodiversity & Conservation, Univ. Leeds		Ecología
Sorriquer, R.C.	El conejo (<i>Oryctolagus cuniculus</i>) en los hábitats mediterráneos ibéricos: el valor de su biología	1991	Manual ordenación y gestión cinegética		Ecología
Sorriquer, R.C.	Mixomatosis en una población de conejos de Andalucía Occidental, evolución temporal, epidemiología	1980			Enfermedades
Sorriquer, R.C.	Alimentación del conejo en Doñana, SO Spain	1988	Doñana, Acta Vertebrata 15: 141-150		Ecología
Sorriquer, R.C. y Palacios, F.	Los lagomorfos ibéricos: liebres y conejos	1994	Curso		Ecología
Sorriquer, R.C., Márquez, F.J. y Pérez, J.M.	Las translocaciones (introducciones y reintroducciones) de especies cinegéticas y sus efectos	1998	Galemys 10(2)		Fomento poblaciones
Stoner, C.J., Bininda-Emonds, O.R.P. y Carr, J.	The adaptive significance of coloration in lagomorphs	2003	Biol. Journal of the Linnean Society 79: 309-324	comparative method, hares, pelage coloration, phylogeny, pika	Ecología
Surridge, A.K. Bell, D.J., Ibrahim, K.M. y Heupel, M.R.	Population structure and genetic variation of European wild rabbits (<i>Oryctolagus cuniculus</i>)	1999	Heredity 82: 479-487	effective population size, European wild rabbit, gene flow, microsatellites	Genética
Truyen, U., Parrish, C.R., Harder, T.C. y Kaatz, M.	There is nothing permanent except change. The emergence of new virus diseases	1995	Veterinary Microbiology 43: 103-122	Virus, evolution	Enfermedades
Twigg, L.E. y Williams, C.K.	Fertility control of overabundant species; can it work with feral rabbits?	1999	Ecology Letters 2: 281-285	compensation, density-dependence, fertility control, pest management	Gestión
Twigg, L.E., Martin, G.R. y Lowe, T.J.	Evidence of pesticide resistance in medium-sized mammalian pests: a case study with 1080	2002	Journal of Applied Ecology 39: 549-560	baiting, efficacy, fluoroacetate, <i>Oryctolagus</i> , pest management	Gestión
Twigg, L.W., Lowe, T.J., Martin, G.R., Wheeler, J.C.	Effects of surgically imposed sterility on free-ranging rabbit populations	2000	Journal of Applied Ecology 37: 16-39	compensation, density-dependence, fertility control, productivity	Gestión
Vigne, J.-D., Biju-Duval, C., Sorriquer, R., Delibes-Mateos, M., Castro, F. y Villafuete, R.	Multiple characterization of a reference population of European rabbit (<i>Oryctolagus cuniculus</i>)	1994	Polish Ecological Studies 20: 583-596	rabbit, Spain, population variability, osteological discrete characters	Gestión
Villafuete, R.	<i>Oryctolagus cuniculus</i> , Conejo	2002	Atlas de los Mamíferos de España		Ecología
Villafuete, R. y Moreno, S.	Predation risk, cover type, and group size in European rabbits in Doñana (SW Spain)	1997	Acta Theriologica 42(2): 225-230	<i>Oryctolagus cuniculus</i> , predation risk, group size, habitat structure	Ecología
Villafuete, R., Calvete, C., Blanco, J.C. y López, J.	Incidence of viral hemorrhagic disease in wild rabbit populations in Spain	1995	Mammalia 59(4): 651-659		Enfermedades
Villafuete, R., Kufner, M.B., Delibes, M. y Castro, F.	Environmental factors influencing the seasonal daily activity of the European rabbit (<i>Oryctolagus cuniculus</i>)	1993	Mammalia 57(3): 341-347		Ecología
Villafuete, R., Lazo, A. y Moreno, S.	Influence of food abundance and quality on rabbit fluctuations: conservation and management implications	1997	Rev. Ecol. (Terre Vie): 52: 345-356		Ecología
Villafuete, R., Luco, D.F., Gortázar, C. y Blanco, J.	Effect on red fox litter size and diet after rabbit haemorrhagic disease in north-eastern Spain	1996	J. Zool., Lond. 240: 764-767		Predación
Villafuete, R., Viñuela, J. y Blanco, J.C.	Extensive predator persecution caused by population crash in a game species: the case of red fox	1998	Biological Conservation 84: 181-188	Illegal persecution, <i>Oryctolagus cuniculus</i> , <i>Milvus milvus</i> , rabbit	Predación
Villafuete, R. y Viñuela, J.	Size of rabbits consumed by black kites increased after a rabbit epizootic	1999	Mammal Rev. 29: 261-264	Black kite, Doñana National Park, prey, rabbit, RHD, Spain	Predación
Viñuela, J., Villafuete, R. y Le Court, C.	Nesting dispersion of a black kite population in relation to location of rabbit warrens	1994	Can. J. Zool 72: 1680-1683		Predación
Viñuela, J. y Arroyo, B.E.	Reconciling game bird hunting and biodiversity (REGHAB)	2002			Gestión
Virgós, E., Cabezas-Díaz, S., Malo, A., Lozano, J., Castro, F. y Villafuete, R.	Factors shaping European rabbit abundance in continuous and fragmented populations of central Spain	2003	Acta Theriologica 48(1): 113-122	<i>Oryctolagus cuniculus</i> , fragmentation, habitat models, mosaic habitats	Ecología
White, P.C.L., Newton-Cross, G.A., Gray, M., Castro, F. y Villafuete, R.	Spatial interactions and habitat use of rabbits on pasture and implications for the spread of viral haemorrhagic disease	2003	Wildlife Research 30: 49-58	Rabbit, <i>Oryctolagus cuniculus</i> , Australia, mixomatosis, haemorrhagic disease	Ecología
Williams, D., Acevedo, P., Gortázar, C., Escarot, J., Castro, F. y Villafuete, R.	Hunting for answers: rabbit (<i>Oryctolagus cuniculus</i>) population trends in northeastern Spain	2007	European Journal of Wildlife Research 53: 19-28		Gestión
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