

## 9. BIBLIOGRAFÍA

### PALOMA

**BEA, A. & FERNÁNDEZ, J.M.** 2001. *Censo y distribución de los efectivos de Paloma torcaz Columba palumbus invernantes en la Península Ibérica*. En: Biología y Gestión de los Colúmbidos silvestres. **JI** Coloquio Internacional. Naturzale. Cuadernos de Ciencias Naturales I Eusko Ikaskuntza.- Donostia- N° 16, 103-115.

**BURFIELD, I.** 2004. *Population estimates, trends & conservation status*. Bird Conservation Series no 12. Birdlife International.

**CARRASCAL, L.M. & PALOMINO, D.** 2008. *Las aves comunes reproductoras en España. Población en 2004-2006*. SEO/BirdLife. Madrid.

**COHOU, V.; LANUSSE, D.; MOURGUIART, P.; RECARTE, J.; VEIGA, J.; WERNO, J.** 2007. *Le Pigeon ramier et son état de conservation dans le Sud-Ouest de la France: bilan de six années de suivi*. Faune sauvage n° 276/ avril2007, pg. 10-14.

**EKOS ESTUDIOS AMBIENTALES.** 2009. *Censo de efectivos de Paloma Torcaz en la Península Ibérica. Año 2008*. Inédito.

**EKOS ESTUDIOS AMBIENTALES.** 2009. *Producción de bellota en dehesas de encina y alcornoque. Temporada 2009*. Inédito.

**FERNÁNDEZ J.M. & BEA, A. (2003) in MARTÍ, R. & DEL MORAL, J. C.** 2003. (eds). *Atlas de las aves reproductoras de España*. Dirección general de Conservación de la Naturaleza- Sociedad Española de Ornitología, Madrid.

**GIFS- France,** 2009. *Bilan des observations de la migration du pigeon ramier (Columba palumbus) aux cols pyrénéens. Saison 2009*. Inédito.

**GRISHANOV G., ROMANOV J., KOZLOVSKI E. & BELIAKOV V.** 1998. *Game fauna and hunting in the Kaliningrad district of Russia*. Kaliningrad Publishing House. Kaliningrad. (En Ruso).

**HOBSON, K.A.; LORMÉE, H.; VAN WILGENBURG, S.L.; WASSENAAR, L.I.; BOUTIN, J.M.** 2009. *Stable isotopes ( $\delta D$ ) delineate the origins and migratory connectivity of harvested animals: the case of European woodpigeons*. Journal of Applied Ecology 2009. doi: 10.1111/j.1365-2664.2009.01651.

**KURLAVICIUS P. (ed.).** 2006. *Lithuanian breeding bird atlas*. Lutute, Kaunas.

- MARRERO, P.; CABRERA, V.M.; PADILLA, D.P.; NOGALES, M.** 2008. Molecular identification of two threatened pigeon species (Columbidae) using faecal samples. *Ibis* vol. 150 n° 4, pg. 820-823
- ROUX, D.; LORMEE, H.; ERAUD, C.; BOUTIN, J.M.; LANDRY, P. & DEJ, F.** 2007. *Suivi des populations nicheuses des oiseaux de passage en France: année 2007*. Réseau national d'observation «Oiseaux de passage», rapport interne ONCFS/FNC/FDC, octobre 2007, 37 p.
- ROUX, D.; LORMEE, H.; BOUTIN, J.M. & ERAUD, C.** 2008. *Oiseaux de passage nicheurs en France: bilan de 12 années de suivi*. Faune sauvage n° 282/ Octobre 2008, pg. 35-45.
- SRUOGA, A.; BUTKAUSKAS, D.; SVAZAS, S; BEA, A; MOZALIENE, E.** 2005. *Identification of flyways of Woodpigeon (Columba palumbus) in Europe by using genetic methods*. *Acta Zoologica Lituanica*, 2005, Volumen 15, Numerus 3. pg. 248-253.
- TUCKER, G. M. & HEATH, M. F.** (1994). *Birds in Europe: their conservation status*. Cambridge, U.K.: BirdLife International (BirdLife Conservation Series N°3).
- WERNO, J.; BEITIA, R.; BEREZYIAT, T.; COHOU, V.** 2006. *Suivi de la migration pré-nuptiale de Pigeons ramiers hivernant dans le Sud-Ouest de la France. Un étude par baïses Argos*. Faune sauvage n° 273/ septembre 2006, pg. 30-34 .
- Antczak, J., Mohr A., Hetmanski A.** 2002. *Numbers and breeding ecology of the Woodpigeon population in north-western Poland*. OMPO Report.
- Brazaitis G.** 2003. *The impacts of clear-cuttings for forest birds*. Ph. D. Thesis. Kaunas (in Lithuanian).
- Cramp S.** (Ed.). 1985. *The Birds of the Western Palearctic. Vol. 4*. Oxford University Press. Oxford.
- Gorski W., Antczak J. & Hetmanski T.** 1998. Survey and monitoring of breeding habitats: the breeding ecology of Woodpigeon in urban areas of NW Poland. Proceedings of the OMPO International Meeting "Reproduction and important habitats of migratory birds of the Western Palearctic. *Acta Zool. Lituanica*, 8 (spec. issue):137-144.
- Grishanov G.** 1994. Breeding birds of Kaliningrad Region: territorial distribution and dynamics of number in the 19th-20th centuries. I. Non-Passeriformes. *Russ. J. Ornithol.*, 3: 83-116. (In Russian).
- Grishanov G.** 2007. Populations status of Woodpigeon in the Kaliningrad region of Russia. Report

- Kurlavicius P.** 1995. *Bird offorest islands in SE Baltic region*. Institute of Ecology, Vilnius.
- Logminas V.** (ed.). 1990. *Lithuanianfauna. Birds*. Vol. I. Mokslas Press. Vilnius (In Lithuanian).
- Murton R. K., Westwood N. & Isaacson, A.** 1964. The feeding habitats of Woodpigeon *Columba palumbus*, Stock Dove *C. oenas* and Turtle Dove *Streptopelia turtur*. *Ibis*, 106: 174-188.
- Rouxel R., Czajkowski A.** 2004. *Le Pigeon Ramier*. Ed. OMPO. Lourdes, France.
- Petraitis A. & Grazulevicius G.** 1992. Seasonal migration of pigeons *Columbidae* on the Lithuanian coast of the Baltic Sea. *Acta Ornithologica*. Vol. 5-6:11-35.
- Svazas S.** 1995. The pattern of diurnal-nocturnal migratory activity of birds. In: Zalakevicius (ed.). *Bird Migration and Wintering in Lithuania. Acta Zool. Lituanica (monograph)*, 2: 41-52.
- Svazas S.** 2001. Population status of pigeons and doves in the Eastern Baltic region. *Naturzale* 16:71-81.
- Svazas S. & Zalakevicius M.** 1997. *Lithuanian game birds*. Vilnius. (In Lithuanian).
- Tomialojc L.** 1976. The urban population of Woodpigeon in Europe: its origin, increase and distribution. *Acta Zool. Cracov.*, 21: 585-631.
- Tomialojc L.** 1990. *The birds of Poland. Their distribution and abundance*. Warsaw. (in Polish).

**CODORNIZ**

- Guyomarc'h, J.C.** 2003: Elements for a Common Quail *Coturnix c. coturnix* management plan. *Game Wildlife Science* 20, 1-92.
- Heath, M.; Borgreve, C. & Peet, N. & Hagemeyer, W.** 2000: Quail *Coturnix coturnix*. In: "European birds populations, estimates and trends". *BirdLife conservation Series*, 10:41-42. Cambridge.
- IUCN.** 2001: Red list categories and criteria: Version 3.1. IUCN Species Survival Commission. IUCN. Gland.
- Muntaner, J., Ferrer, X. & Martínez-Vilalta, A.** 1983: Atlas deis Ocells Nidificants de Catalunya i Andorra. Ketres Ed. Barcelona.
- Puigcerver, M.** 1990: Contribución al conocimiento de la biología y ecoetología de la codorniz (*Coturnix coturnix*). Tesis doctoral. Universitat de Barcelona. Barcelona.
- Puigcerver, M., Rodríguez-Teijeiro, J. D. & Gallego, S.** 2004: Codorniz común. En: Madroño, A.; González, C. & Atienza, J. C. (eds). Libro Rojo de las Aves de España. Dirección General para la Biodiversidad. SEO/BirdLife, Madrid.
- Rodríguez-Teijeiro, J.D., Barroso, A., Gallego, S., Puigcerver, M. & Vinyoles, D.** 2006: Orientation cage experiments with the European Quail during the breeding season and autumn migration. *Canadian Journal of Zoology*, 84 (6), 887-894.
- Rodríguez-Teijeiro, J.D., Puigcerver, M. & Gallego, S.** 1992: Mating strategy in the European Quail *Coturnix c. coturnix* revealed by male population density and sex ratio in Catalonia, Spain. *Gibier Faune Sauvage* 9, 377-386.
- SEO.** 2006: Programas de seguimiento. SEO/Birdlife. Madrid.
- Tucker, G.M. & Heath, M.** 1994: Birds in Europe. Their Conservation Status. *Birdlife Conservation Series* No 3. Cambridge.
- Gordo, O. & Sanz, J.J.** 2004. Climate change and bird phenology: A long-term study in the Iberian península. *Global Change Biology*, 12, 1993-2004.
- Hijmans, R.J., Cameron, S.E., Parra, J.L., Jones, P.G. & Jarvis, A.** 2005. Very high resolution interpolated climate surfaces for global land areas. *International Journal of Climatology*, 25, 1965-1978.

**Puigcerver, M., Rodríguez-Teijeiro, J.D. & Gallego, S.** 1999. The effects of rainfall on wild populations of Common Quail (*Coturnix coturnix*). *J. Ornithol.* 140: 335-340.

**Puigcerver, M., Rodríguez-Teijeiro, J.D. & Gallego, S.** 2004. Codorniz Común (*Coturnix coturnix*). En: Madroño, A., González, C. y Atienza, J.C. (Eds.). *Libro rojo de las aves de España*. Ministerio de Medio Ambiente. Madrid.

**Rodríguez-Teijeiro, J.D., Sarda-Palomera, F., Nadal, J., Ferrer, X., Ponz, C. & Puigcerver, M.** 2009. The effects of mowing and agricultural landscape management on population movements of the common quail. *Journal of Biogeography*, 36, 1891- 1898.

**Saino, N., Rubolini, D., Jonzén, N., Ergon, T., Montemaggiore, A., Stenseth, N.C. & Spina, F.** 2007. Temperature and rainfall anomalies in africa predict timing of spring migration in trans-saharan migratory birds. *Climate Research*, 35, 123-134.

**Sol, D., Duncan, R.P., Blackburn, T .M., Cassey, P. & Lefebvre, L.** 2005. Big brains, enhanced cognition, and response of birds to novel environments. *Proceedings of the National Academy of Science of the United States of America*, 102, 5460-5465.