

Molecular survey of *Besnoitia* spp. (Apicomplexa) in faeces from European wild mesocarnivores in Spain

David González-Barrio^{1,2,3,4} | Pamela C. Köster² | Miguel A. Habela⁵ |
Manuel Martín-Pérez⁶ | Jose L. Fernández-García⁵ | Ana Balseiro^{6,7} | Marta Barral⁸ |
Fernando Nájera⁹ | Ana M. Figueiredo^{10,11} | María Jesus Palacios⁹ | Marta Mateo¹² |
David Carmena² | Gema Álvarez-García¹ | Rafael Calero-Bernal¹

¹ SALLVET, Department of Animal Health, Faculty of Veterinary, Complutense University of Madrid, Madrid, Spain

² Parasitology Reference and Research Laboratory, Spanish National Centre for Microbiology, Health Institute Carlos III, Majadahonda, Madrid, Spain

³ Viral Hepatitis Reference and Research Laboratory, Spanish National Centre for Microbiology, Health Institute Carlos III, Majadahonda, Madrid, Spain

⁴ Sábila Working Group, Institute for Game and Wildlife Research IREC, CSIC-UCLM-JCCM, Ciudad Real, Spain

⁵ Department of Animal Health, Veterinary Sciences Faculty, Extremadura University, Cáceres, Spain

⁶ Animal Health Department, Veterinary School, University of León, León, Spain

⁷ Departamento de Sanidad Animal, Instituto de Ganadería de Montaña (CSIC-Universidad de León), Finca Marzanas, Grañeros, León, Spain

⁸ NERKER Basque Institute for Agricultural Research and Development, Derio, Bizkaia, Spain

⁹ Directorate-General for Environment, Regional Government of Extremadura, Mérida, Badajoz, Spain

¹⁰ Department of Biology & CESAM, University of Aveiro, Campus Universitario de Santiago, Aveiro, Portugal

¹¹ Department of Bioscience & CEES, University of Oslo, Oslo, Norway

¹² Veterinary Faculty, Alfonso X El Sabio University, Avenida Universidad 1, Villanueva de la Cañada, Madrid, Spain