

Bibliografía

- Cañon J., García D., Delgado J.V., Dunner S., Telo da Gama L., Landi V., Martín-Burriel I., Martínez A., Penedo C.T., Rodellar C., Zaragoza P. & Ginja C. (2011) Relative breed contributions to neutral genetic diversity of a comprehensive representation of Iberian native cattle. *Animal* on line.
- Doerksen T. & Herbinger C. (2010) Impact of reconstructed pedigrees on progeny-test breeding values in red spruce. *Tree Genetics & Genomes* 6, 591-600.
- Kalinowski S.T., Taper M.L. & Marshall T.C. (2007) Revising how the computer program cervus accommodates genotyping error increases success in paternity assignment. *Molecular Ecology* 16, 1099-106.
- Koch M., Hadfield J.D., Sefc K.M. & Sturmbauer C. (2008) Pedigree reconstruction in wild cichlid fish populations. *Mol Ecol* 17, 4500-11.
- Nogales S., Martínez A., Landi V., Camacho Vallejo E., Delgado J.V. & Biobovis C. (2010) Relación Genética de la raza Negra Andaluza y estudio de su estructura poblacional. In: *Simposio Iberoamericano sobre conservación y utilización de los recursos Zoogenicos* (eds. by Germano Costa R, Leandro Rocha L & De madeiros GR), pp. 151-3, Joao Pessoa, Paraíba. Brazil.
- Riester M., Stadler P.F. & Klemm K. (2009) FRANz: reconstruction of wild multi-generation pedigrees. *Bioinformatics* 25, 2134-9.