

Publications

Articles in SCI journals

Afonso AB, Justo LN, Queirós AC, Fesel C, Cabral MS, Gomes da Silva M, Porrata L, Markovic S, Pires AE, João C (2013) Treatment with low doses of polyclonal immunoglobulin improves B cell function during immune reconstitution in a murine model. *Journal of Clinical Immunology*, 33(2):407-419.

(doi: [10.1007/s10875-012-9802-0](https://doi.org/10.1007/s10875-012-9802-0))

Costa N, Pires AE, Gabriel AM, Goulart LF, Pereira C, Leal B, Queiros AC, Chacara W, Moraes-Fontes MF, Vasconcelos C, Ferreira C, Martins J, Bastos M, Santos MJ, Pereira MA, Martins B, Lima M, João C, Six A, Demengeot J, Fesel C (2013) Broadened T-cell repertoire diversity in ivlg-treated SLE patients is also related to the individual status of regulatory T-cells. *Journal of Clinical Immunology*, 33(2):349-360.

(doi: [10.1007/s10875-012-9816-7](https://doi.org/10.1007/s10875-012-9816-7))

Davis SJM, Svensson E, Albarella U, Detry C, Götherström A, Pires AE, Ginja C (2012) Molecular and Osteometric Sexing Of Cattle Metacarpals: A Case Study From 15th Century AD Beja, Portugal. *Journal of Archaeological Science*, 39(5):1445–1454.

(doi: [10.1016/j.jas.2011.12.003](https://doi.org/10.1016/j.jas.2011.12.003))

Pires AE, Afonso AF, Queirós A, Cabral MS, Porrata L, Markovic SN, Kaveri SV, Gomes da Silva M, João C (2010) Treatment with polyclonal Immunoglobulin during T-cell reconstitution promotes naïve T cell proliferation. *J Immunotherapy*, 33(6):618–625.

(doi: [10.1097/CJI.0b013e3181d3cb19](https://doi.org/10.1097/CJI.0b013e3181d3cb19))

Pires AE, Amorim IR, Ginja C, Godinho I, Gomes M, Simões F, Oom MM, Petrucci-Fonseca F, Matos J, Bruford MW (2009) Molecular structure in peripheral dog breeds: Portuguese native breeds as a case study. *Animal Genetics*, 40(3):323-332.

(doi: [10.1111/j.1365-2052.2009.01849.x](https://doi.org/10.1111/j.1365-2052.2009.01849.x))

Pires AE, Ouragh L, Kalboussi M, Matos J, Petrucci-Fonseca F, Bruford MW (2006) Mitochondrial DNA sequence variation in Portuguese native dog breeds: diversity and phylogenetic affinities. *Journal of Heredity*, 97(4):318-330.

(doi: [10.1093/jhered/esl006](https://doi.org/10.1093/jhered/esl006))

Pires AE, Fernandes M (2003) Last *lynxes* in Portugal? Molecular approaches in a pre-extinction scenario. *Conservation Genetics*, 4(4):525-532.

(doi: [10.1023/A:1024762013876](https://doi.org/10.1023/A:1024762013876))

Other Publications

Pires AE, Ginja C (2013) Why look back? Methods and relevance of ancient DNA studies. Review. *Cadernos do GEEvH*, 2(1): 7-23.

(ISSN: [2182-6153](https://doi.org/10.1007/s10875-012-9802-0))

Borges C, Simoes F, Fonseca FP, Matos J, Pires AE (2009) A multiplex snapshot assay for detection of Y-chromosome SNPs in dogs and the Iberian wolves. *Archivos de Zootecnia, Supplement Vol. 1*, 224: 497-499.

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