

MODELO EUROPEU DE CURRICULUM VITAE



PERSONAL INFORMATION

Name **RUI MANUEL CLETO MORGADO**
E-mail ruimorgado@isa.utl.pt
Country **Portugal**
Birth Date **09.01.1975**



PROFESSIONAL EXPERIENCE

- *Dates (from – until)*
 - Employer Name and address
 - Type of Employer
 - Occupation or position held
 - Main activities and responsibilities

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- FROM OCTOBER 2015 TO PRESENT**
[CEABN/InBIO – Centro de Ecologia Aplicada “Prof. Baeta Neves”](http://www.isa.utl.pt/ceabn/) (<http://www.isa.utl.pt/ceabn/>)
Instituto Superior de Agronomia, Tapada da Ajuda, 1349-017 Lisboa, Portugal.
Research Center
PhD student
Conducting PhD research programme
- FROM DECEMBER 2013 TO SEPTEMBER 2015**
[InBIO – Rede de Investigação em Biodiversidade e Biologia Evolutiva](http://inbio.pt/) (<http://inbio.pt/>)
CIBIO – Universidade do Porto / CEABN – Instituto Superior de Agronomia.
Research Center
Consultant (Ornithology)
Participation in a scientific project focussed on the study of “Tree Plantations Edge Effects on Steppe Birds”
- FROM APRIL 2008 TO SEPTEMBER 2013**
[ERENA – Ordenamento e Gestão de Recursos Naturais, S.A.](http://www.arena.pt) (<http://www.arena.pt>)
Rua Robalo Gouveia, 1 – 1A, 1900-392, Lisboa, Portugal.
Private Environmental Consultancy
Environmental Consultant
Mostly technical activities in the areas of Environmental Monitoring, Landscape Planning and Management, Biodiversity Management and Conservation, including project management; report writing and review; field work (mostly bird sampling); data analysis (SPSS, STATISTICA); Spatial Analysis (GIS).
- FROM MARCH 1999 TO MARCH 2008**
[CEABN/ISA – Centro de Ecologia Aplicada “Prof. Baeta Neves”](http://www.isa.utl.pt/ceabn/) (<http://www.isa.utl.pt/ceabn/>)
Instituto Superior de Agronomia, Tapada da Ajuda, 1349-017 Lisboa, Portugal.
Research Center
Scientific Research Grant (2 yrs); Technician Research Grant (2 yrs); Researcher (5 yrs)
Field work (mostly bird sampling); Project management; Data Analysis (SPSS, STATISTICA); Spatial Analysis and Data Presentation (GIS); Writing of technical reports; Writing of scientific papers.

EDUCATION & TRAINING

• Dates (from – until)	FROM SEPTEMBER 1992 TO SEPTEMBER 1997
• Name and type of institution	Faculdade de Ciências da Universidade de Lisboa (https://ciencias.ulisboa.pt/)
• Main chairs attended/skills achieved	The following chairs were attended: Biologia Animal e Vegetal, Ecologia Animal, Ecofisiologia, Evolução, Genética Animal Aplicada, Interação Planta-Animal, Impacte Ambiental, História do Pensamento Biológico, Zoogeografia, Fauna de Portugal, Bioestatística, Ecologia Numérica, Detecção Remota, Etologia amongst others..
• Designation of the title obtained	Graduation in Biologia Aplicada aos Recursos Animais - Ramo Terrestres
• Final Grade	Final Grade 16/20

Publications

Researcher ID - <http://www.researcherid.com/rid/A-3047-2012>,

Google Scholar Citations - http://scholar.google.pt/citations?user=Wps_iCIAAAAJ&hl=pt-PT

Books/Book chapters

1. **Morgado, R.**, & Rosa, S. (Coord.) (2014). *Guia das Aves Nidificantes do Parque de Natureza de Noudar*. EDIA, S.A. (364 Pp).
2. **Morgado, R.**, & Carvalho, C.R. (2013). Iberian lynx (*Lynx pardinus*) conservation in holm oak montados of southeastern Portugal: the identification of new biodiversity-related activities in an economically depressed rural area. In J. Papathanasiou, B. Manos, S. Arampatzis, & R. Kenward (Eds.), *Transactional Environmental Support System Design: Global Solutions* (Pp. 185-189). Hershey, PA.
3. Bautista, S.; **Morgado, R.** & Moreira, F. (2010). A extração da madeira queimada após os incêndios florestais. In Moreira, F.; Catry, F.X.; Sande-Silva, J. & Rego, F. (Eds.) *Ecologia do Fogo e Gestão de Áreas Ardidas*. Instituto Superior de Agronomia, Pp.191-210.
4. **Morgado, R.** & Moreira, F. (2010). Efeitos do Fogo na Fauna. In Moreira, F.; Catry, F.X.; Sande-Silva, J. & Rego, F. (Eds.) *Ecologia do Fogo e Gestão de Áreas Ardidas*. Instituto Superior de Agronomia, Pp.87-120.
5. **Morgado, R.** (2008). Calhandra-real. In Equipa Atlas (eds.) *Atlas das Aves Nidificantes em Portugal*. ICNB & SPEA. Pp. 312.
6. **Morgado, R.** (2008). Chasco-ruivo. In Equipa Atlas (eds.) *Atlas das Aves Nidificantes em Portugal*. ICNB & SPEA. Pp. 372.

Scientific Papers in International peer-reviewed Journals:

1. Beja, P., Schindler, S., Santana, J., Porto, M., **Morgado, R.**, Moreira, F., Pita, R., Mira, A. & Reino, L. (2014). Predators and livestock reduce bird nest survival in intensive Mediterranean farmland. *European Journal of Wildlife Research*, 60(2), 249-258.
2. Santana, J., Reino, L., Stoate, C., Borralho, R., Rio Carvalho, C., Schindler, S., Moreira, F., Bugalho, M., Flores Ribeiro, P., Lima Santos, J., Vaz, A., **Morgado, R.**, Porto, M. & Beja, P. (2014). Mixed effects of long-term conservation investment in Natura 2000 farmland. *Conservation Letters* 7(5), 467-477.
3. **Morgado, R.**, Moreira, F., Beja, P., Reino, L., Gordinho, L., Delgado, A., & Borralho, R. (2010). Calandra lark habitat selection: strong fragmentation effects in a grassland specialist. *Acta Oecologica*, 36, 63-73.
4. Reino, L., Porto, M., **Morgado, R.**, Carvalho, F., Mira, A. & Beja, P. (2010). Does afforestation increase bird nest predation risk in surrounding farmland? *Forest Ecology and Management*, 260, 1359-1366.
5. Reino, L., Porto, M., **Morgado, R.**, Moreira, F., Fabião, A., Santana, J., Delgado, A., Gordinho, L., Cal, J. & Beja, P. (2010). Effects of changed grazing regimes and habitat fragmentation on Mediterranean grassland birds. *Agriculture, Ecosystems and Environment*, 138, 27–34.
6. Reino, L., Beja, P., Osborne, P.E., **Morgado, R.**, Fabião, A.D., Rotenberry, J. (2009). Distance to edges, edge contrast and landscape fragmentation: Interactions affecting farmland birds around forest plantations. *Biological Conservation*, 142, 824-838.
7. Pita, R., Mira, A., Moreira, F., **Morgado, R.**, Beja, P. (2009). Influence of landscape characteristics on carnivore diversity and abundance in Mediterranean farmland. *Agriculture, Ecosystems and Environment*, 132, 57–65.
8. Moreira, F., Beja, P., **Morgado, R.**, Reino, L., Gordinho, L., Delgado, A., Borralho, R. (2005). Effects of field management and landscape context on grassland wintering birds in Southern Portugal. *Agriculture, Ecosystems and Environment*, 109, 59-74.

9. Moreira, F., **Morgado, R.** & Arthur, S.M. (2004). Great bustard *Otis tarda* habitat selection in relation to agricultural management in southern Portugal. *Wildlife Biology*, 10(4), 251-260.
10. Leitão, P.J., **Morgado, R.**, Delgado, A. & Moreira, F (2002). Influence of landscape metrics on bird populations of arable farmland in southern Portugal. Chamberlain, D.E. & Wilson, A.M. (Eds) *Avian Landscape Ecology: Pure and applied issues in the largescale ecology of birds. Proceedings of the 11th IALE (UK) Conference*. IALE (UK), Thetford. 318-321.
11. **Morgado, R.** & Moreira, F. (2000). Seasonal population dynamics, nest site selection, sex ratio and clutch size of the Great Bustard *Otis tarda* in two adjacent lekking areas. *Ardeola*, 47(2): 237-246.

Scientific or technical papers in National Journals:

1. Moreira, F., Leitão, P.J., Synes, N.W, Alcazar, R., Catry, I., Carrapato, C., Delgado, A., Estanque, B., Ferreira, R., Geraldés, P., Gomes, M., Guilherme, J., Henriques, I., Lecoq, M., Leitão, D., Marques, A.T., **Morgado, R.**, Pedroso, R., Prego, I., Reino, L., Rocha, P., Tomé, R., Zina, H. & Osborne, P.E. (2012). Population trends in the steppe birds of Castro Verde in the period 2006-2011: consequences of a drought event and land use changes? *Airo*, 22: 79-89.
2. Rosa, S. & **Morgado, R.** (2012). Parque de Natureza de Noudar: uma “pequena aldeia gaulesa” da biodiversidade. *Pardela*, 43:11,12.
3. Moreira, F., Leitão, P.J., **Morgado, R.**, Alcazar, R., Cardoso, A., Carrapato, C., Delgado, A., Geraldés, P., Gordinho, L., Henriques, I., Lecoq, M., Leitão, D., Marques, A.T., Pedroso, R., Prego, I., Reino, L., Rocha, P., Tomé, R., Osborne, P.E. (2007). Spatial distribution patterns, habitat correlates and population estimates of steppe birds in Castro Verde. *Airo*, 17: 5-30.
4. **Morgado, R.** & Moreira, F. (1999). Aspectos da biologia reprodutora da Abetarda *Otis tarda* L. em Castro Verde. *Actas do II Congresso de Ornitologia*, Sociedade Portuguesa para o Estudo das Aves, Lisboa, pp. 12-13.

Thesis

1. **Morgado, R.** (1997). Alguns aspectos da ecologia da abetarda *Otis tarda* na região de Castro Verde. Tese de licenciatura. Faculdade de Ciências da Universidade de Lisboa.

Lisbon, 15th February 2016