

Curriculum Vitae

Personal information

Name	Cristina Maria Nunes Antunes	
Address	Rua das Figueiras, nº 3, 2ºesq 2635-106 Rio de Mouro Portugal	
Telephone	(00351) 21 917 49 42	Mobile phone: (00351) 96 361 13 44
E-mail	cmaantunes@fc.ul.pt	
Nationality	Portuguese	
Date of birth	16.03.1984	

Academic degrees

2006-2007	Master in Conservation Biology Thesis: “Estudo de factores condicionantes da distribuição da planta rara <i>Plantago almogravensis</i> Franco”, under the supervision of Branquinho C., Pinto MJP., Martins-Loução MA. Final mark: 19 (for a maximum of 20) Sciences Faculty of Lisbon University - Tel.: +351 21 750 00 00; E-mail: info.fcul@fc.ul.pt
2002-2006	Degree in Biology Scientific course Final mark: 13.4 (for a maximum of 20) Sciences Faculty of Lisbon University - Tel.: +351 21 750 00 00; E-mail: info.fcul@fc.ul.pt

Activities in scientific fields

10-12 September 2009	Participation in <i>EcoHCC'09</i> – International Conference on Ecohydrology and Climate Changes Poster presentation: “Changes in groundwater availability in a sand dune ecosystem: a comparison between functional groups through stable isotopes” http://www.ecohcc09.ipt.pt/
20 – 21 Novembro 2008	Participation in 11th Encontro Nacional de Ecologia Poster presentation: “Comparação de métodos de estimação da densidade populacional para uma planta rara - <i>Plantago almogravensis</i> Franco” Oral presentation: “Factores condicionantes da densidade populacional de uma planta rara: <i>Plantago almogravensis</i> Franco” Portuguese Society of Ecology - E-mail: speco@fc.ul.pt

2008	PADI Course of Open Dive Water Haliotis – Berlengas
20-24 May 2007	Participation in 17th SETAC – Society of Environmental Toxicology and Chemistry Poster presentation: “Monitoring AI toxicity in soil using a hyperaccumulator plant” Society of Environmental Toxicology and Chemistry - E-mail: setac@setaceu.org
October 2006	Guide Course in the Botanical Garden of Lisbon University National Museum of Natural History – Botanical Garden of Lisbon University
November 2005 – January 2006	I Course in Nowadays Science Cientific Museums of Coruña in collaboration with A Coruña University
2004	Guide in the Natural Park of Sado (CINZAMBU) Logística Florestal e AFLOPS (Associação de Produtores Florestais)
April 2003	Botanic Course – Mediterranean Flora and Vegetation Sciences Faculty of Lisbon University - Tel.: +351 21 750 00 00; E-mail: info.fc.ul@fc.ul.pt

Research Projects

September 2009 - December 2010	Collaboration (Fellowship) in the Project: “Monitorizatoín of the biological conservation of dune slacks in Osso da Baleia (Pombal)” FFCUL / REN info.fc.ul@fc.ul.pt / www.ren.pt
August 2009	Collaboration in the Environmental impact assessment of IP4 - lotes 8-9 Flora component Mãe d'Água geral@maedagua.pt
May - July 2009	Collaboration (Fellowship) in the Project: “Protocol between Câmara Municipal de Almada and CBA FCUL – Bioavailability of heavy metals in soil of Quinta do Raiva” Foundation of Sciences Faculty of Lisbon University - FFCUL info.fc.ul@fc.ul.pt
May 2009	Collaboration in the Environmental impact assessment of Quarry II – Foz Côa Flora component Biota
April 2009	Collaboration in the Environmental impact assessment of IC-5 - Bloco 6.2 -Douro Interior Flora component Mãe d'Água geral@maedagua.pt
April 2009	Collaboration in the Project: Monitorization of the species <i>Linaria ricadoi</i> – bloco do Pisão Bio 3 info@bio3.pt
November 2008	Collaboration in the Project: T44-2008 - Monitorization of the eolic park of Serra do Alvão Flora component Bio 3 info@bio3.pt

June - October 2008	Collaboration (Fellowship) in the Project: Recuperation of Melides' Lagoon Aquatic and terrestrial vegetation chapter Sciences Faculty of Lisbon University - Tel.: +351 21 750 00 00; E-mail: info.fc.ul@fc.ul.pt
May 2008	Collaboration in the Project: T36-2008 – Monitorization of the eolic park of Bornes Flora component Bio 3 info@bio3.pt
January – December 2007	Collaboration in the Project: EcoDilema - New insights for understanding the causes of rarity in plant species (POCI/BIA-BDE/60664/2004) National Museum of Natural History – Botanical Garden of Lisbon University
October 2006	Collaboration in the Project: Vegetal Characterization of Óbidos' lagoon area National Museum of Natural History – Botanical Garden of Lisbon University
Communications and Publications	
2009	Branquinho C, Vieira AR, Antunes C, Marques da Silva J e Correia O. (2009). A Integridade ecológica da vegetação ribeirinha da Ribeira de Melides. <i>Mudança Global Notícias</i> . pp 3-8. (ISSN 1647-1326) http://igbp-portugal.org/images/pdf/igbp-pt-mgnoticias-9.pdf
2009	Cristina Máguas, Katherine A. Grieve, Otilia Correia, Cristina Antunes, Pedro Pinho, Paulo Gaspar, Amélia Martins-Loução, Christiane Werner (2009). Changes in groundwater availability in a sand dune ecosystem: a comparison between functional groups through stable isotopes. Poster presentation. International Conference on Eco-hydrology and Climate Change.
2008	Antunes C., Pinto M.J., Branquinho C., Serrano H. C., Martins-Loução M. A.(2008) Factores condicionantes da densidade populacional de uma planta rara: <i>Plantago almogravensis</i> Franco. Poster presentation. SPECO
2008	Antunes C., Pinto M.J., Branquinho C., Serrano H. C., Martins-Loução M. A.(2008) Comparação de métodos de estimação da densidade populacional para uma planta rara. Oral communication. SPECO
2008	Antunes C. (2008) Estudo de factores condicionantes da distribuição da planta rara <i>Plantago almogravensis</i> Franco. Master thesis. FCUL
2007	Antunes C., Pinto M.J., Branquinho C., Serrano H. C., Martins-Loução M. A.(2007) Monitoring Al toxicity in soil using a hyperaccumulator plant. Poster presentation. SETAC
Languages	
Maternal	Portuguese
Others	English (read , write, speak) Spanish (read, speak)