CURRICULUM VITAE

CARLOS PEREIRA DA SILVA

SUMMARY:

Associated Professor with permanent appointment (tenure) at Faculdade de Ciências Sociais e Humanas da Universidade Nova de Lisboa, Departamento de Geografia e Planeamento Regional (DGPR) since 2016.

The coordination of academic goals has been focus by training, research and teaching oriented to Human Geography, Integrated Coastal Zone Management and Public Participation in Planning Process, with the development of innovative methodologies for evaluation of beach management and touristic carrying capacity at protected areas .

Responsible for the supervision and co-supervision of five PhD Dissertations and 20 Master dissertations.

Coordinator, 2013-2017, Master Course "Territorial Management" (Gestão do Território), Departament of Geografia e Planeamento Regional da Universidade Nova de Lisboa.

External member in PhD thesis at the University of Lisbon, Porto, Aveiro, Azores and the Algarve (Portugal), University Pablo Olavide, Seville, Las Palmas and Cadiz (Spain), Federal University of Pernambuco, Recife, Brazil, and Master thesis at the University Lisbon, Azores, Aveiro and Griffith University, Australia. As president, member and supervisor participated in 45 juries Master at the Faculty of Social Sciences and Humanities.

Researcher at CICS.NOVA, Interdisciplinary Center of Social Sciences, Universidade Nova de Lisboa, founded at 2105, Vice-President of the Coordination Board until june 2015.

Director of e-GEO, Research Centre for Geography and Regional Planning, 2013-14 and Vice-President between 2003 e 2007.

Coordinator between 2009 e 2013 of the Research Group "Geographic Modelling, Cities and Spatial Planning", with 23 PhD Researchers and 36 PhD and Master students developing research with special emphasis on the development and application of spatial models to geographical phenomena from the perspective of spatial planning..

At the international level has collaborated on research projects with the University of Malaga, Pablo Olavide, Spain , Swansea Institute, Wales , University of Ulster at Coleraine, Northern Ireland, Grifitth University, Gold Coast Australia , University of Aberdeen, Scotland and teaching at Master leval at the University of the Azores, Malaga , Recife, Gold Coast , Evora and Faculty of Science and Technology, New University of Lisbon..

Chair of the 10th International Coastal Symposium, ICS 2009, Abril 2009 em Lisboa, jointly with Coastal Education and Research Foundation, (http://e-geo.fcsh.unl.pt/ICS2009/index.html)

Since 2005 integrated the teams responsible for the preparation of 6 Coastal Zone Management Plans, being responsible for the estimation of Beach carrying capacities Caminha- Espinho, Ovar - Marinha Grande and the implementation of the Public Participation process, with the development of innnovative methodologies

Member of the Board of Directors, Coastal Education Reserach Foundation, Vice-President of South Europe

1. IDENTIFICATION

Carlos Manuel Prudente Pereira da Silva

Born at 2nd of January 1965, em Lisboa, married.

2. ACADEMIC BACKGROUND

2003: PhD Geography and Regional Planning, Faculdade de Ciências Sociais e Humanas da Universidade Nova de Lisboa.

1989: Degree, Geography and Regional Planning, Faculdade de Ciências Sociais e Humanas da Universidade Nova de Lisboa.

3. PROFESSIONAL ACTIVITY

3.1. TEACHING

Associated Professor since 2016, Departamento of Geography and Regional Planning, Faculdade de Ciências Sociais e Humanas da Universidade Nova de Lisboa

Since 2013, Coordinator of the Master at Territory Management.

2009-13 Head of Research Group Geographic Modeling, Cities and Spatial Planning, e-GEO, Reserach Center of Geography and Regional Planning, FCSH-UNL

Responsable by teaching the courses in the Departament of Geography and Regional Planning: Human Geography; Coastal Zone Management, GIS & Coastal Zone Management, Territory Management, Government and Public Participation.

3.2. CONSULTING WORKS

2016: External expert at the Projetc "GPS Azores – Geographical and Political Scenarios in Maritime Spatial Planning for the Azores and North Atlantic",

2016: Coordinator of the Action Plan for the Institute for Nature Conservation and Forestry (ICNF) Programming of the Mobilization of Community and National Funds in the Context of the Partnership Agreement - Portugal 2020 ". May 2015.

2014: Organizer and Coordinator, Participatory Workshop "Rethinking the Pego do Inferno". Consensus Building based on different perspectives, on the potentialities, problems and management of the Pego do Inferno. European Projects Places-Building the European City of Scientific Culture. Organizado conjuntamente com o Centro de Ciência Viva de Tavira, Biblioteca Municipal de Tavira, 22 de Fevereiro de 2014.

2014: Coordinator, Participatory Management Workshop "Odemira - BTT". Creating a network of BTT routes, based on a stakeholder vision, with the short-term objective of developing a new tourism product. Odemira, Municipal Library of Odemira, February 29, 2014.

2012 Organizer and Coordinator, Participatory Management Workshop TERMAR-Ideas for Management. Consensus based on different perspectives, on the potentialities, problems and management of Protected Marine Areas, with special focus on the Resource Management Area of Caloura - Ilhéu de Vila Franca, S. Miguel, Azores. Organized jointly with the University of the Azores. June 25, 2012

2011: Collaborator in the Coastal Zone Management Plan Ovar-Marinha Grande Coastal Border. CEDRU / University of Aveiro. Institute of Water.

2007 Plan of Valorization and Development of Tourism in the municipality of Almada. Almada Town Council

2007: POLIS SETÚBAL. Setúbal POLIS, Society for the Development of the POLIS Program in Setúbal, S.A.

2006: Review to Coastal Zone Management Plan Caminha-Espinho. DHV / FBO Consultores S.A., Department of Environment and Planning, University of Aveiro. Institute of Water.

2006: Progress Report on the Implementation of Recommendation 2002/413 / EC of 30 May on Integrated Coastal Zone Management in Portugal. Department of Environment and Planning, University of Aveiro. Institute of Water.

2005: ATLAS of PORTUGAL. Portuguese Geographic Institute.

3.3. MAIN RESEARCH WORKS

2016 – FloodCBA#2 - Integrating Cost Benefits Analysis in the Development of Standards for Flood Protection & Safety. SIGMA CONSULTANTS Ltd (GR), CICS.NOVA, Middlesex University Higher Education Corporation, Flood Hazard Research Centre (UK), Universidad Pablo de Olavide (ES)

2014 – LIFE BERLENGAS: Conserving threatened habitats and species in Berlengas SPA through sustainable management. European Commission, Programa LIFE. Coordenador dos Estudos de capacidade de carga.

2013 - BIOMARES 2.0 Conservation of Marine Habitats and Characterization of Socioeconomic Activities in the Arrábida Natural Park. In collaboration with the Institute for Nature Conservation, ISPA - University Institute of Psychological, Social and Life Sciences.

2013 - Carrying Capacity Studies in Tourist Areas. Collaboration with AMRS, Association of Municipalities of Setúbal Region.

2012 - Knowledge Platform for assessing the costs and benefits of flood prevention measures (FLOOD-CBA, SIGMA CONSULTANTS Ltd (GR), Middlesex University, Flood Hazard Research Centre (UK), National Institute of Hydrology and Water Management (RO), Research Centre for Geography and Regional Planning, Faculdade de Ciências Sociais e Humanas, Universidade Nova de Lisboa, (PT), University of Kassel (GE), Universidad Pablo de Olavide (ES).

2011 Hidralerta - SYSTEM FOR THE FORECASTING AND ALERT OF FLOODING IN COASTAL AND PORT ZONES PTDC / AAC-AMB / 120702/2010 Foundation for Science and Technology, National Laboratory of Civil Engineering, University of the Azores, New University of Lisbon.

2009: Indicators for Sustainable Management of Tourism Development: Assessment of Carrying Capacity in the Southern Mediterranean. Ministry of Education and Science of Spain, ref: SEJ2005-04660 / GEOG. University of Málaga, University of Alicante, University of Pablo Olavide (Seville) and University of Almeria.

2008: SMARTPARKS - System of Management and Management of Protected Areas in Small Islands. 2010-2012 Foundation for Science and Technology PTDC / AAC-AMB / 098786/2008, University of the Azores, University of Aveiro and University of Évora.

2008: Project: LITOSOST- Sustainable Management of the Socio-economic and Ecological Development of the Macaronesian Coastal Areas. INTERREG III-B 2000-2006, Azores-Madeira-Canary Islands. Center for Geographical Information and Territorial Planning, University of the Azores (Coordination), University of Aveiro, Department of Environment and Planning, University of Aveiro, Faculty of Engineering of Porto, University of Porto.

2008: Integrated Actions Program. "Modeling of Coastal Landscapes Assessment by Public Participation" .School of Built and Natural Environment, University of Wales

2007: GEOCOMP - Geocomputing in the analysis of socio-spatial phenomena. 2003-07. Multiannual Financing Program of the Foundation for Science and Technology (European Union - CSF III: POCTI-ERDF)

2007: MGCOT - Geographic Modeling Cities and Spatial Planning. 2007-10. Multiannual Financing Program of the Foundation for Science and Technology (European Union - CSF III: POCTI-ERDF)

4. RECENT PUBLISHED

FERREIRA, M.A.; JOHNSON, D.; **PEREIRA DA SILVA, C.**, RAMOS, T., (2018). *Developing a performance evaluation mechanism for Portuguese marine spatial planning using a participatory approach.* Journal of Cleaner Production., No 180. Elsiever. pp. 913-923. ISSN: 0959-652. Doi:10.1016/j.jclepro.2018.01.183 (Scopus, Science Citation Index)

FERREIRA, M.A.; JOHNSON, D.; AND **PEREIRA DA SILVA, C.**, (2016). Measuring success of Ocean governance: a set of indicators from Portugal. In: Vila-Concejo, A.; Bruce, E.; Kennedy, D.M., and McCarroll, R.J. (eds.), Proceedings of the 14th International Coastal Symposium (Sydney, Australia). Journal of Coastal Research, Special Issue, No. 75, pp. 982 - 986. Coconut Creek (Florida), ISSN 0749-0208 (Science Citation Index; SciSearch (Thomson); SCOPUS)

PEREIRA DA SILVA, C.; NOGUEIRA MENDES, R..; MOUTINHO, G.; MOTA, V. AND FONSECA, C., (2016). Beach carrying capacity and protected areas: management issues in Arrábida Natural Park, Portugal. In: Vila-Concejo, A.; Bruce, E.; Kennedy, D.M., and McCarroll, R.J. (eds.), Proceedings of the 14th International Coastal Symposium (Sydney, Australia). Journal of Coastal Research, Special Issue, No. 75. pp. 680-684, Coconut Creek (Florida), ISSN 0749-0208 (Science Citation Index; SciSearch (Thomson); SCOPUS)

- VAZ, B., WILLIAMS, A.T., **PEREIRA DA SILVA, C**. et al. (2016). A new typology for Portuguese beaches: An exploratory study. J Coastal Conservation 1-9. DOI:10.1007/s11852-016-0474-4. ISSN 1400-0350 (*Science Citation Index; SciSearch (Thomson*); SCOPUS)
- MAGAROTTO, M., COSTA, C., TENEDÓRIO, J.A., PEREIRA DA SILVA, C., (2015). Vertical growth in a coastal city: an analysis of Boa Viagem (Recife, Brazil). In: Journal of Coastal Conservation No. 20, pp. 31-42, ISSN 0749-0208. ISSN:1400-0350 (Science Citation Index; SciSearch (Thomson); SCOPUS)
- FERREIRA, M. A., **PEREIRA DA SILVA, C.**, CAMPBELL, H. CONWAY, F., ANDRADE, F. AND JOHNSON, (2015) D. *Gold Rush or Pandora's Box? Toward a Transparent and Measured Approach to Marine Spatial Planning in Portugal.* The International Journal of Marine and Coastal Law 30 (3) 1–27.(Science Citation Index; SciSearch (Thomson); SCOPUS)
- FERREIRA, M. A., CALADO, H., **PEREIRA DA SILVA C.**, DOMINGOS ABREU A., ANDRADE F., FONSECA, C. GONÇALVES, E. J., GUERREIRO J., NORONHA, F., PEREIRA M., PINTO LOPES, C., CHANTAL RIBEIRO, M., STRATOUDAKIS, Y., VASCONCELOS, L. (2014) Contributions towards maritime spatial planning (MSP) in Portugal Marine Policy—Conference report, Vol.59, Pages 61-63 (Social Sciences Citation Index, Scopus)
- CALADO, H., VERGÍLIO, M., FONSECA, C. GIL, A., MONIZ, F., FERREIRA SILVA, S., MOREIRA, M., BRAGAGNOLO, C., **PEREIRA DA SILVA**,C.; PEREIRA, M. (2014) Developing a Planning and Management System for Protected Areas on Small Islands (The Azores Archipelago, Portugal): the SMARTPARKS Project. Revista de Gestão Costeira Integrada. ISSN 1646-8872.
- FERREIRA, M.A., JOHNSON, D., **PEREIRA DA SILVA, C.**, (2014). How can Portugal effectively integrate ICM and MSP? In: Green, A.N. and Cooper, J.A.G. (Eds.), Proceedings 13 th International Coastal Symposium (Durban, South Africa), Journal of Coastal Research, Special Issue No. 70, pp. 496-501, ISSN 0749-0208.
- BOTERO, C., PEREIRA, C., ANFUSO, A., CERVANTES, O., WILLIAMS, A.T., PRANZINI, E., **PEREIRA DA SILVA, C**. (2014). Recreational parameters as an assessment tool for beach quality. In: Green, A.N. and Cooper, J.A.G. (Eds.), Proceedings 13 th International Coastal Symposium (Durban, South Africa), Journal of Coastal Research, Special Issue No. 70, pp. 556-562, ISSN 0749-0208.
- FONSECA, C., **PEREIRA DA SILVA, C**., CALADO, H., MONIZ, F., BRAGAGNOLO, C., GIL, A., PHILLIPS, M., PEREIRA, M., MOREIRA, M., (2014). *Coastal and marine protected areas as key elements for tourism in small islands*. In: Green, A.N. and Cooper, J.A.G. (Eds.), Proceedings 13 th International Coastal Symposium (Durban, South Africa), Journal of Coastal Research, Special Issue No. 70, pp. 461-466, ISSN 0749-0208.
- MAGAROTTO, M., COSTA, C., TENEDÓRIO, J.A., **PEREIRA DA SILVA, C.**, PONTES, T. (2014). *Methodology for the development of 3D GIS models in the Coastal Zone.* In: Green, A.N. and Cooper, J.A.G. (Eds.), Proceedings 13 th International Coastal Symposium (Durban, South Africa), Journal of Coastal Research, Special Issue No. 70, pp. 479-484, ISSN 0749-0208.
- BOTERO, C., ANFUSO, A., ZIELINSKI, S., **PEREIRA DA SILVA, C.**, CERVANTES, O., SILVA, L., CABRERA, J.A., WILLIAMS, A.T (2013). Reasons for beach choice: European and Caribbean perspectives *In:* Conley, D.C., Masselink, G., Russell, P.E. and O'Hare, T.J. (eds.),

Proceedings 12th International Coastal Symposium (Plymouth, England), Journal of Coastal Research, Special Issue No. 65

- FERREIRA, MARIA ADELAIDE, WILLIAMS, ALLAN T. & PEREIRA DA SILVA, CARLOS (2013) Portuguese Shoreline Spatial Plans: Integrating Lessons from the Past into Second Generation Plans. Coastal Management Volume 41, Issue 1, pp 1-18.
- A. QUINTELA & **PEREIRA DA SILVA, C.** & H. CALADO & A. WILLIAMS (2012) *The relation of litter with bathing areas typologies, number of users and scenic value. The case study of São Miguel (Azores).* Journal of Coastal Conservation December 2012, Volume 16, Issue 4, pp 575-584.
- FONSECA, C., Calado, H., PEREIRA da **PEREIRA DA SILVA, C**. and GIL, A. (2011) New approaches to environment conservation and sustainability in Small Islands: The Project SMARTPARKS. Journal of Coastal Research, Special Issue 64 1970-1974 pp
- RIBEIRO, M; FERREIRA, J.C.; **PEREIRA DA SILVA C**. (2011) The Sustainable Carrying Capacity as a Tool for Environmental Beach Management. Journal of Coastal Research, Special Issue 64 1411-1414 pp.
- GUEBERT-BARTHOLO, F. M.; BARLETTA, M.; COSTA, M. F.; LUCENA, L. R., **PEREIRA DA SILVA C.** (2011) Fishery and the use of space in a tropical semi-arid estuarine region of Northeast Brazil: subsistence and overexploitation. Journal of Coastal Research, Special Issue 64 398-402 pp.
- QUINTELA, A., **PEREIRA DA SILVA,C. C**ALADO, H. (2011) São Miguel (Azores) bathing areas rating according to litter. The relation of litter with bathing areas typologies, users perception and Scenic Value. Journal of Coastal Conservation, Special Issue.
- VAZ, B., WILLIAMS, T. A., **PEREIRA DA SILVA, C**; PHILLIPS, M. (2009) The importance of user's perception for beach management. Journal of Coastal Research, Special Issue 56 1145-1149 pp.
- 2009: QUINTELA, A., CALADO, H., **PEREIRA DA SILVA, C.**; Bathing users perceptions and expectations of São Miguel (Azores) Bathing Areas a pilot study. Journal of Coastal Research, Special Issue 56 1164-1168 pp.
- JURADO, E., GUTTO DANTA, A., **PEREIRA DA SILVA, C**.;(2009) Coastal Zone Management: Tools for establishing a set of indicators to assess beach carrying capacity (Costa del Sol Spain). Journal of Coastal Research, Special Issue 56 1125-1129 pp.
- **PEREIRA DA SILVA, C.**; ALVES, F.; ROCHA, R. (2007) The Management of Beach Carrying Capacity: The case of northern Portugal. Journal of Coastal Research, Special Issue 50 135-139 pp.
- ALVES, F; **PEREIRA DA SILVA C**; PINTO, P. (2007) The Assessment of the Coastal Zone Development at a Regional Level the Case study of Portugal Central Area. Journal of Coastal Research, Special Issue 50 72-76 pp.
- ALMODOVAR, M.; ALVES, L.F.; **PEREIRA da SILVA, C**.; MARTINS, F.; FERREIRA, J. C. (2006) Relatório de Progresso da Execução da Recomendação 2002/413/CE, de 30 de Maio, sobre Gestão Integrada da Zona Costeira Nacional, INAG, Lisboa.

PEREIRA da SILVA, C. (2006) "Landscape Perception and Coastal Management: A Methodology to Encourage Public Participation" Journal of Coastal Research, Special Issue 39, 930-934 pp

FERREIRA, J. C.; **PEREIRA DA SILVA, C**.; TENEDÓRIO J.A..; PONTES, S.; ENCARNAÇÃO, S.; MARQUES, L. (2006) "Coastal greenways: interdisplinarity and integration challenges for the management of developed coastal areas". Journal of Coastal Research, Special Issue 39, pp. 1833-1837.

5. ORAL PRESENTATIONS

MAGAROTTO, M., COSTA, M.; **PEREIRA DA SILVA, C**.; TENEDÓRIO, J. A (2015) *Mapeamento da cidade do Recife: Estado da arte e perspectivas futuras.* VIII Congresso sobre Planeamento e Gestão das Zonas Costeiras dos Países de Expressão Portuguesa. Aveiro, 14-16 de Outubro de 2015.

PEREIRA DA SILVA, C.; NOGUEIRA MENDES, R., MOUTINHO, G., MOTA, V., FONSECA, C. (2015) Contributos para a gestão e ordenamento de praias através da monitorização de visitantes: O caso das praias da Arrábida, Setúbal.(Poster). VIII Congresso sobre Planeamento e Gestão das Zonas Costeiras dos Países de Expressão Portuguesa. Aveiro, 14-16 de Outubro de 2015.

PEREIRA DA SILVA, C., FERREIRA, M.A., CALADO, H. (2015). Are we heading in the right direction? MSP in Portugal. ERSA Congress: World Renaissance – Changing roles for people and places. Lisbon, Portugal, 25-28 August, 2015.

FERREIRA, M.A., **PEREIRA DA SILVA, C**. JOHNSON, D., ANDRADE, F. (2015). *O Mar Português como uma Arca dos Tesouros?* X Congresso da Geografia Portuguesa — Os valores da Geografia: Lisboa, Portugal, 11 September 20152012

MONTEIRO, Luís; **PEREIRA DA SILVA**, C. Assessing Carrying Capacity in Protected Areas Trails. The Formosinho Trail – Arrábida Natural Park (Portugal), (2012) 6th International Conference on Monitoring and Management of Visitors in Recreational and Protected Areas: Outdoor Recreation in Change – Current Knowledge and Future Challenges, Stockholm, Sweden, 21th - 24th August.

NOGUEIRA MENDES R., SILVA, A., GRILO, C., ROSALINO, L.M., **PEREIRA da SILVA, C. (2012)** *MTB monitoring in Arrábida natural Park, Portugal.*. 6th International Conference on Monitoring and Management of Visitors in Recreational and Protected Areas: Outdoor Recreation in Change – Current Knowledge and Future Challenges, Stockholm, Sweden, 21th - 24th August.

Why we need to "Manage" Beach Management in Portugal: The Case of Azores. (2010) Third International Conference on the Management of Coastal Recreational Resources (3rd MCRR), Organization of the University of Malta, *Grosseto, Tuscany, Italy 27-30 October 2010*

Beach Carrying Capacity: How far we have gone? How far we want to go? (2010) Third International Conference on the Management of Coastal Recreational Resources (3rd MCRR), Organization of the University of Malta, *Grosseto, Tuscany, Italy 27-30 October 2010*

A new model approach for classification of urban and natural beaches in Lisbon Metropolitan Area, Portugal. (2010) Third International Conference on the Management of Coastal Recreational Resources (3rd MCRR), Organization of the University of Malta, *Grosseto, Tuscany, Italy 27-30 October 2010*

São Miguel (Azores) bathing areas rating according to litter. The relation of litterwith bathing areas typologies, users perception and Scenic Value. (2010) (ICCCM10 – International Conference on Coastal Conservation and Management". FCT-UNL e Câmara Municipal de Cascais. Estoril, Portugal 11 a 17 de Abril de 2010

Defining Beach Typologies.(2010) (ICCCM10 – International Conference on Coastal Conservation and Management". FCT-UNL e Câmara Municipal de Cascais. Estoril, Portugal 11 a 17 de Abril de 2010

Beach Users Common Preferences: The case of Lisbon and Recife Metropolitan Areas. (2010) ICCCM10 – International Conference on Coastal Conservation and Management", FCT-UNL e Câmara Municipal de Cascais. Estoril, Portugal 11 a 17 de Abril de 2010

Sessão Plenária do V Congresso sobre o Planejamento e Gestão da Zona Costeira dos Países de Expressão Portuguesa, (2009) Itajaí Brasil 30 de Setembro a 2 de Outubro onde apresentou a conferência "Capacidade de Carga para Ambientes Costeiros".

Short Course Sumer 2009, "Integrated Coastal Zone Management", Piaget University – Santiago Island – Cape Verde 7, 8 and 9 July. Responsável pelo módulo de Carrying capacity e Beach Management.

6. MOST RECENT EVENTS ORGANIZATION

Co-Organizer of the Portuguese MAR Debate: Contribution to Spatial Planning. CICS.NOVA / FCSH-UNL and CIBIO / UAç. Faculty of Social and Human Sciences, Universidade Nova de Lisboa. Lisbon, January 16, 2015.

Organizer the Course "Management of the Coastal Zone: Methodologies for determing Carrying Capacity of Beaches". Jointly with Academic Unit of Sisal, National Autonomous University of Mexico, Yucatán, Mexico. 96 hours of training, 15 participants, January 3 to 14, 2014, Merida, Mexico.

Responsible for the e- Learning Course, "Principles and Practices of Coastal Zone Management and Management". Joint organization between CE @ D - Center for Distance Learning of Agostinho Neto University, Angola and e-GEO - Center for Geography and Regional Planning Studies, FCSH-UNL, with the support of Portuguese Cooperation, 21-31 May Of 2011.

Responsible for the Short Course "Beach Management" (9 am-6 April) (with Bruno Vaz, A.T. Williams and Aysen Ergin) Integrated in "ICCCM10 - International Conference on Coastal Conservation and Management". FCT-UNL and Cascais Town Hall. Estoril, Portugal April 11 to 17, 2010

Responsible for the "Carrying Capacity in Coastal Areas" Workshop. Integrated in "ICCCM10 - International Conference on Coastal Conservation and Management". FCT-UNL and Cascais Town Hall. Estoril, Portugal April 11 to 17, 2010.

Chair of the 10th International Coastal Symposium 2009, organized by e-GEO-Center for Geography and Regional Planning Studies, Faculty of Social Sciences and Humanities - UNL, Lisbon, April 2009 and bringing together 600 researchers from 36 Countries.

Http://e-geo.fcsh.unl.pt/ICS2009/index.html

7. AWARDS

2016

4st Place, Santander Prize for the Internationalization of Scientific Productivity, Faculty of Social and Human Sciences - Edition 2015. Teachers category. Number of articles in journals indexed to the Web of Science and SCOPUS

2015

1st Place, Santander Prize for the Internationalization of Scientific Productivity, Faculty of Social and Human Sciences - Edition 2015. Teachers category. Number of articles in journals indexed to the Web of Science and SCOPUS

2014

3rd Place, Santander Prize for the Internationalization of Scientific Productivity, Faculty of Social and Human Sciences - Edition 2015. Teachers category. Number of articles in journals indexed to the Web of Science and SCOPUS

2011

Honourable Mention for Outstanding Paper - New aproaches to environment conservation and sustainability in Small islands: The project Smartparks. 11th International Coastal Symposium 9-14 May 2011, Scezin Poland.

2009

Outstanding Service and Dedication - Coastal Education & Research Foundation.

Lisbon, 29th of June 2018

Justos Hamer / Prodente Perein de Silve