



NUNO CASTRO

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Portuguese
17th of April 1980

WORK EXPERIENCE

Date	August 2015 to December 2016
Occupation or position held	Research Grant - Project "Live bait"
Main activities and responsibilities	. Studies on the characterization of live bait harvesting of in several estuarine systems: statistical analysis of the data . reports . scientific papers . oral presentations of the results
Name and address of employer	MARE – Marine and Environmental Sciences Centre, Faculty of Sciences, University of Lisbon
Date	January 2015 to July 2015
Occupation or position held	Research Grant - Project "PROMIRA"
Main activities and responsibilities	. Studies on fish communities: statistical analysis of the data . reports . scientific papers . oral presentations of the results
Name and address of employer	MARE – Marine and Environmental Sciences Centre, Faculty of Sciences, University of Lisbon
Date	June 2014 to August 2014
Occupation or position held	Research Grant - Project "Use of Hydroelectric Ribeiradio-Ermida".
Main activities and responsibilities	. Electrofishing and physical-chemical parameters sampling . statistical analysis of the data . assistance in drafting the final report
Name and address of employer	Centre of Oceanography (CO); Faculty of Sciences, University of Lisbon,
Date	July 2011 to April 2014
Occupation or position held	Research Grant - Project "PROTECT – Marine Scientific Research for the Protection of the Alentejo Coast".
Main activities and responsibilities	. Studies on the distribution and abundance of intertidal and subtidal fish and shellfish . surveys and contacts with commercial and recreational fishermen and assessment aboard commercial fishing vessels . statistical analysis of the data . reports . scientific papers . oral presentations
Name and address of employer	Marine Laboratory of Évora University (CIEMAR)
Date	January 2011 to June 2011
Occupation or position held	Research Grant - Project "Characterization and enhancement of the Bay of Seixal"
Main activities and responsibilities	. Sampling and characterization of fish assemblages . characterization of fishing communities in the region (commercial and recreational) . statistical analysis of the data . reports . scientific papers . oral presentations of the results
Name and address of employer	Centre of Oceanography (CO); Faculty of Sciences, University of Lisbon
Date	April 2009 to December 2010
Occupation or position held	Research Grant - Project "RECONNECT"
Main activities and responsibilities	. Sampling and characterization of fish assemblages in Mondego estuary . statistical analysis of the data . reports . scientific papers . oral presentations of the results
Name and address of employer	Centre of Oceanography (CO); Faculty of Sciences, University of Lisbon, Campo Grande, 1749-016 Lisbon, Portugal



NUNO
CASTRO

Date	2006 – 2008
Occupation or position held	Collaborator at Haliotis Diving center
Main activities and responsibilities	Diving instructor • skipper • nature tour guide
Name and address of employer	Haliotis, PADI Gold Palm IDC; Casal Ponte, 2525-376 Atouguia da Baleia, Peniche, Portugal

EDUCATION AND TRAINING

Date	2006 – 2008
Title of qualification awarded	MSc on Fisheries and Aquaculture (Pre-Bologna)
Organisation	Faculty of Sciences, University of Lisbon
Level in national classification	Final Classification 17/20 • dissertation 19/20 - “Structure and feeding ecology of fish communities in a nursery area for commercial species in the central region of Portugal ” supervised by Prof. Isabel Domingos (FCUL/MARE UL) and PhD Maria Manuel Angélico (IPMA)
Date	2001 – 2006
Title of qualification awarded	Licentiate degree in Marine Biology and Biotechnology (4 years – Pre-Bologna)
Organisation	School of Tourism and Maritime Technology of the Polytechnic Institute of Leiria (ESTM/IPleiria)
Level in national classification	Final Classification 13/20 • curricular Internship in the Aquarium of Ubatuba (Brazil) achieving 19/20 of classification (620 hours) supervised by PhD Paula Baldassin (Ubatuba Aquarium) and Professor Paulo Maranhão (ESTM/IPleiria)

PERSONAL SKILLS AND COMPETENCES

Languages	Portuguese: native language • English: fluent • Spanish: basic
Social skills and competences	Excellent adaptability • very sociable
Organisational skills and competences	Organized • motivated • special taste for challenges
Technical skills and competences	PADI Diving instructor • local skipper
Computer skills and competences	Mastery of Office software (Word, Excel, PowerPoint and others), experience with some statistic software tools as FISATII, PRIMER-E, SPSS, SAS and CANOCO. Knowledge of in remote sensing programs like ArcGis and Surfer
Driving licence	B Category - L – 1737429 0 Issued by DGV – Lisbon, the 26th of June 2000; AP Category - Issued by IMTT – Lisbon, 21th of March 2011



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Participation in Research projects

- February 2017 to March 2017. Operational participation in the project "GAMEFISH - Management and promotion of recreational fisheries in reservoirs in the Mediterranean region";
- August 2015 to August 2016. Research grant in the project in the project "Annelid polychaetes as live bait in Portugal: harvesting, import and rearing management (LIVE BAIT)";
- January 2015 to July 2015. Research grant in the project "Protection and management of the seagrass meadows and salt marshes of the Mira estuary as vital carrier to fishing activities, aquaculture and species nursery function (PROMIRA)";
- January 2014 to December 2014. Collaboration in the project "Rehabilitation of diadromous fish habitat in the watershed of Mondego river";
- January 2014 to August 2014. Research Grant - project "Use of Hydroelectric Ribeiradio-Ermida - Plan to periodic collecting indigenous fish downstream to Grela, posterior transportation and release in the stretch upstream to the lagoon of Ribeiradio";
- 2011 to 2014. Research Grant - project "Marine Scientific Research for the Protection of the Alentejo Coast (PROTECT)";
- 2009 to 2011. Collaboration in the project "Marine alien species introduced in Portuguese estuaries and coastal areas: patterns of distribution and abundance, and potential vectors of invasion (INSPECT)";
- 2009 to 2011. Research Grant - project "Characterization and recovery of the Bay of Seixal";
- 2009 to 2011. Collaboration in the project "Evaluation of the ecological status of the coastal and transitional water bodies and the ecological potential of the highly modified water bodies (EEMA)";
- 2009 to August 2014. Collaboration in the project "Water bodies in Europe – Integrative Systems to assess ecological status and recovery (WISER)";
- 2009 to 2011. Research Grant in the project "System dynamic response to an ample artificial RE-establishment of the upstream connection between the two arms of the Mondego estuary (Portugal): Implications for recovery, ecological quality status, and management (RECONNECT)";
- 2009 to 2010. Collaboration in the project "Development of an Acoustic Accelerometer Transmitter for Marine Species (ACCELTAG)";
- 2007 to 2008. Collaboration in the project "New Methodologies for the Evaluation of Fishery Resources (NEOMAV)";
- 2004 to 2005. Member of the project "The fishes of Berlenga Natural Reserve";

Oral presentations

- 2016. S. Cabral, A. Alves, **N. Castro**, P. Fidalgo e Costa, E. Sá, L. C. Fonseca, P. Cháinho, J. Canning-Clode, D. Picard, A. Pombo & J.L Costa. "Polychaete annelids as live bait in Portugal: harvesting activity in estuarine systems". Presented no International Meeting of Marine Resources (IMMR'16), Peniche, Portugal;
- 2015. T.J. Pereira, J. Manique, B. Quintella, **N. Castro**, P.R. Almeida and J.L. Costa. Changes in the fish community structure after the implementation of Marine Protected Areas in the south western coast of Portugal. Presented at the: XV European Congress of Ichthyology, Porto, Portugal;
- 2014. **N. Castro**, V. Viegas, F. Romão, S. Pedro, T. Pereira, B. Quintella, P.R. Almeida, J.L. Costa & J. Castro. "Characterization of catches and fishing activities: Commercial Fishing". Public presentation of the results of the project PROTECT, Odemira, Portugal;
- 2014. J.L. Costa, P.R. Almeida, B.R. Quintella, J.J. Castro, **N. Castro**, A. Costa, T. Cruz, T. Pereira & T. Silva. "Fishing and marine conservation in PNSACV - The project PROTECT" meeting to exchange knowledge in the PNSCAV territory under the XVIII National Meeting of Park Rangers, Odemira, Portugal;



NUNO
CASTRO

Oral presentations

- 2014. J.L. Costa, P.R. Almeida, H.N. Cabral, **N. Castro**, M.J. Costa, I. Domingos & T. Pereira. "The fishes in Mira Estuary" meeting to exchange knowledge in the PNSCAV territory under the XVIII National Meeting of Park Rangers, Odemira, Portugal;
- 2014. **N. Castro**, V. Viegas, F. Romão, S. Pedro, T. Pereira, B. Quintella, P.R. Almeida, J.L. Costa & J. Castro. "Characterization of catches and fishing activities: Commercial Fishing". Public presentation of the results of the project Protect, Sines, Portugal;
- 2014 S. Pedro, B. Duarte, **N. Castro**, I. Caçador, P.R. de Almeida & J.L. Costa. "The Lusitanian Toadfish as biomonitor of estuarine sediment metal burden: the influence of gender and reproductive metabolism". V Jornadas Ibéricas de Ictiología, Lisbon, Portugal;
- 2014. J.J. Castro, **N. Castro**, A. Costa, M.J. Tavares, T. Silva, T.J. Pereira, J. Sertório, A. Fernandes, R. Reis & T. Cruz. "Assessing ecological effects of marine protection on rocky habitats of a SW Portuguese natural park". Presented at ECSA Symposium 54, Lisbon, Portugal;
- 2013. P.R. Almeida, A.F. Belo, J. Castro, **N. Castro**, T. Cruz, J. Manique, S. Pedro, T. Pereira, B. Quintella & F. Romão. Project PROTECT: experience in PNSACV. Debate cycle - Oceans. Are marine protected areas effective? why? Lisbon, Portugal;
- 2012. J.J. Castro, T. Cruz, **N. Castro**, T.J. Pereira, T. Silva, A. Costa, J. Sertório, A. Fernandes, R. Reis. "Looking for ecological effects of marine protection in a SW Portuguese natural park", presented at the International Meeting of Marine Resources (IMMR), Peniche, Portugal;
- 2010. H. Cabral, V. Fonseca, R. Gamito, C. Gonçalves, J.L. Costa, K. Erzini, J. Gonçalves, J. Martins, L. Leite, J.P. Andrade, S. Ramos, A. Bordalo, E. Amorim, J. Neto, J.C. Marques, J.E. Rebelo, C. Silva, **N. Castro**, P.R. Almeida, I. Domingos, L.S. Gordo, M.J. Costa. "Estuarine Fish Assessment Index (EFAI): A multimetric tool for the assessment of the ecological status of transitional water". Presented at the ECSA Symposium 47th, Figueira da Foz, Portugal;
- 2010. J.L. Costa, G. Silva, J.P. Medeiros, C. Azeda, **N. Castro** & M.J. Costa. "What are hiding the waters of the Bay of Seixal? A visit to the world of fish and other aquatic creatures", Workshop "Meet the Bay", Portugal. Communication by invitation (Seixal Municipality) Lisbon, Portugal;
- 2009. S. Mendes, M.J. Fernández-Gómez, N. Rodrigues, **N. Castro**, J. Franco, F. Castanheira, P. Maranhão, M. P. Galindo-Villardón, "An application of HJ-biplot analysis to investigate fish assemblage from Berlengas Natural Reserve (Portugal)" Presented at the XII Edición de la Conferencia Española de Biometría, Cádiz, Spain;
- 2008. **N. Castro**, "Structure and feeding ecology of fish communities in a nursery area for commercial species in the central region of Portugal". IPIMAR Lectures, Portugal. Communication by invitation (Scientific committee of IPIMAR) Lisbon, Portugal.

Publications – International peer reviewed journals

- 2017 (accepted). T.J. Pereira, A.F. Silva, A.F. Belo, **N. Castro**, J.L. Costa, P.R. Almeida & B.R. Quintella. "Assessing the size adequacy of a small no-take Marine Protected Area for Mediterranean moray and European conger". Marine Ecology Progress Series;
- 2017. T.J. Pereira, J. Manique, B.R. Quintella, **N. Castro**, P.R. Almeida, J.L. Costa. Changes in trophic ecology of fish assemblages after no take Marine Protected Area designation in the southwestern coast of Portugal. Ocean & Coastal Management, 137: 144-153. doi:10.1016/j.ocecoaman.2016.12.019;
- 2017. T.J. Pereira, J. Manique, B.R. Quintella, **N. Castro**, P.R. Almeida, J.L. Costa. Changes in fish assemblage structure after implementation of Marine Protected Areas in the south western coast of Portugal. Ocean & Coastal Management, 135: 103-112. doi:10.1016/j.ocecoaman.2016.11.017;
- 2016. **N. Castro**, P.M. Félix, J.M. Neto, H. Cabral, J.C. Marques, M. J. Cost, J.L. Costa. "Fish communities' response to implementation of restoring measures in a highly artificialized estuary". Ecology Indicators 67: 743-752. doi:10.1016/j.ecolind.2016.03.040;
- 2016. A.F. Belo, T.J. Pereira, B.R. Quintella, **N. Castro**, J.L. Costa, P. Raposo de Almeida. "Movements of Diplodus sargus (Sparidae) within a Portuguese coastal Marine Protected Area: are they really protected?". Marine Environmental Research. doi:10.1016/j.marenvres.2016.01.004;



NUNO
CASTRO

Publications – International peer reviewed journals

- 2014. S. Pedro, B. Duarte, **N. Castro**, P.R. Almeida, I. Caçador, J.L. Costa. "The Lusitanian Toadfish as biomonitor of estuarine sediment metal burden: the influence of gender and reproductive metabolism". *Ecological Indicators* 48: 370-379. doi: 10.1016/j.ecolind.2014.08.041;
- 2013. **N. Castro**, J.L. Costa, I. Domingos & M.M. Angélico. "Trophic ecology of a coastal fish assemblage in Portuguese coastal waters". *Journal of the Marine Biological Association of the United Kingdom*, 93(5): 1151-1161. doi:10.1017/S0025315412001853;
- 2012. H. Cabral, V. Fonseca, R. Gamito, C. Gonçalves, J.L. Costa, K. Erzini, J. Gonçalves, J. Martins, L. Leite, J.P. Andrade, S. Ramos, A. Bordalo, E. Amorim, J. Neto, J.C. Marques, J.E. Rebelo, C. Silva, **N. Castro**, P.R. Almeida, I. Domingos, L.S. Gordo & M.J. Costa. "Ecological quality assessment of transitional waters based on fish assemblages in Portuguese estuaries: The Estuarine Fish Assessment Index (EFAI)". *Ecological Indicators* 19: 144-153. doi:10.1016/j.ecolind.2011.08.005;
- 2012. C.I. Gonçalves, R. Gamito, V.F. Fonseca, J.L. Costa, H.N. Cabral, K. Erzini, J. Gonçalves, J. Martins, L. Leite, J.P. Andrade, S. Ramos, A. Bordalo, E. Amorim, J.M. Neto, J.C. Marques, **N. Castro** & M.J. Costa. "Testing the robustness of the Estuarine Fish Assessment Index (EFAI) applying different water bodies". *Ecological Indicators* 20: 1-8. doi:10.1016/j.ecolind.2012.02.001;
- 2012. I. Caçador, J.L. Costa, B. Duarte, G. Silva, J.P. Medeiros, C. Azeda, **N. Castro**, J. Freitas, H. Cabral & M.J. Costa. "Heavy metal contamination in the different biological elements of the Seixal Bay (Tagus estuary) as indicator of water and sediment quality". *Ecological Indicators* 19: 184-190. doi:10.1016/j.ecolind.2011.09.007.

Book Chapters

- 2016 P. Fidalgo e Costa, E. Sá, A. Alves, S. Cabral, **N. Castro**, D. Picard, J. Castro, L.C. Fonseca, P. Chainho, J. Canning-Clode, A. Pombo & J.L. Costa. Anelídeos poliquetas como isco vivo: caracterização da atividade de apanha em ambientes salobros costeiros portugueses. In: *Entre Rios e Mares: um Património de Ambientes, História e Saberes - Tomo V da Rede BrasPor*. Editors: L.C. da Fonseca, A.C. Garcia, S.D. Pereira, M. Antonieta and C. Rodrigues, pp.33 – 43. DOI: 10.13140/RG.2.2.31196.80008

Reviews

- 2016. Reviewer for the Journal *Environmental Biology of Fishes* (1 research article).

Other publications

- 2016. S. Cabral, A. Alves, **N. Castro**, P. Fidalgo e Costa, E. Sá, J. Castro, L.C. Fonseca, P. Chainho, J. Canning-Clode, D. Picard D, A. Pombo & J.L. Costa. "Polychaete annelids as live bait in Portugal: harvesting activity in estuarine systems". *Front. Mar. Sci. Conference Abstract: IMMR | International Meeting on Marine Research 2016*. doi: 10.3389/conf.FMARS.2016.04.00111;
- 2016. E. Sá, P. Fonseca e Costa, L.C. Fonseca, A.S. Alves, **N. Castro**, N., S. Cabral, P. Chainho, J. Canning-Clode, P. Melo, A. Pombo, & J.L. Costa. "Is bait worms' importation an introduction vector for non-indigenous species in Portugal?". *Front. Mar. Sci. Conference Abstract: IMMR | International Meeting on Marine Research 2016*. doi: 10.3389/conf.FMARS.2016.04.00079;
- 2015. T.J. Pereira, J. Manique, B. Quintella, **N. Castro**, P.R. Almeida & J.L. Costa. "Changes in the fish community structure after the implementation of Marine Protected Areas in the south western coast of Portugal". *Front. Mar. Sci. Conference Abstract: XV European Congress of Ichthyology*. doi: 10.3389/conf.fmars.2015.03.00025;
- 2011. N. Vasco-Rodrigues, S. Mendes, J. Franco, M. Castanheira, **N. Castro** & P. Maranhão. "Fish diversity in the Berlengas Natural Reserve (Portugal), a marine protected area". *Ecologi@ 3*: 35-43. ISSN: 1647-2829.
- 2016. S. Cabral, A. Alves, **N. Castro**, P. Fidalgo e Costa, E. Sá, J. Castro, L.C. Fonseca, P. Chainho, J. Canning-Clode, D. Picard D, A. Pombo & J.L. Costa. "Polychaete annelids as live bait in Portugal: harvesting activity in estuarine systems". *Front. Mar. Sci. Conference Abstract: IMMR | International Meeting on Marine Research 2016*. doi: 10.3389/conf.FMARS.2016.04.00111;
- 2016. E. Sá, P. Fonseca e Costa, L.C. Fonseca, A.S. Alves, **N. Castro**, N., S. Cabral, P. Chainho, J. Canning-Clode, P. Melo, A. Pombo, & J.L. Costa. "Is bait worms' importation an introduction vector for non-indigenous species in Portugal?". *Front. Mar. Sci. Conference Abstract: IMMR | International Meeting on Marine Research 2016*. doi: 10.3389/conf.FMARS.2016.04.00079;



NUNO
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Posters

- 2016. E. Sá, P. Fidalgo e Costa, L.C. Fonseca, A. Alves, **N. Castro**, S. Cabral, P. Chainho, J. Canning-Clode, P. Melo, A. Pombo & J. L. Costa. "Is bait worms' importation an introduction vector for non-indigenous species in Portugal?" presented at the International Meeting of Marine Resources (IMMR'16), Peniche, Portugal;
- 2016. P. Fidalgo e Costa, S. Cabral, **N. Castro**, E. Sá, D. Sobral, D. Picard, J. Castro, L. Cancela da Fonseca, P. Chainho, J. Canning-Clode, A. Pombo & J. L. Costa. In "Annelid polychaetes as live bait: target species and characterization of the fishing community. First results" presented at the V Meeting da Rede BRASPOR, Mértola, Portugal;
- 2015. **N. Castro**, V. Viegas, F. Romão, S. Pedro, T.J. Pereira, B. Quintella, P.R. Almeida, J.J. Castro & J.L. Costa. "Commercial fishing in the coast of a SW Portuguese natural park: fishing effort, catches and discards" presented at the XV European Congress of Ichthyology, Oporto, Portugal;
- 2015. **N. Castro**, T.J. Pereira, T. Silva, A. Costa, J. Sertório, A. Fernandes, M.J. Tavares & J.J. Castro. "Using fish assemblages to assess ecological effects of marine protection on rocky habitats of a SW Portuguese natural park" presented at the XV European Congress of Ichthyology, Oporto Portugal;
- 2012. E. Sá, G. Silva, C. Azeda, J.P. Medeiros, **N. Castro**, J.L. Costa, M.J. Costa & I. Caçador. "The benthic macroinvertebrate communities of the Bay of Seixal" presented at the VIII Iberic Congress in Water management and planning, Lisbon, Portugal;
- 2013. **N. Castro**, J. L. Costa, J. Neto, H. Cabral, J. C. Marques & M. J. Costa. " Evolution of the fish communities of the Mondego estuary after the reestablishment of communication between the two arms of the system" presented at the Marine Science Symposium, Lisbon, Portugal;
- 2011. C.I. Gonçalves, R. Gamito, V.F. Fonseca, J.L. Costa, H.N. Cabral, K. Erzini, J. Gonçalves, J. Martins, L. Leite, J.P. Andrade, S. Ramos, A. Bordalo, E. Amorim, J.M. Neto, J.C. Marques, **N. Castro**, & M.J. Costa. "Testing the robustness of the Estuarine Fish Assessment Index (EFAI) applying different water bodies", presented in the ELET Symposium, Bordeaux, France;
- 2009. I. Caçador, J.L. Costa, B. Duarte, G. Silva, J.P. Medeiros, C. Azeda, **N. Castro**, J. Freitas, H. Cabral & M.J. Costa. "Heavy metal contamination in the different biological elements of the Seixal Bay (Tagus estuary) as indicator of water and sediment quality", presented no ECSA Symposium 47, Figueira da Foz, Portugal;
- 2009. M.J. Costa, A. Amorim, S. Ávila, J. Brum, J. Castro, **N. Castro**, A. Costa, L. Costa, T. Cruz, A. Fernandes, R. Melo, J. Monteiro, S. Ribeiro, J. Semedo, T. Silva, C. Soares, D. Sobral, M. Sousa, P. Torres, V. Veloso & P. Chainho. "INSPECT Project - Introduced marine non-indigenous in Portuguese estuaries and coastal areas", presented in the World Conference on Biological Invasions and Ecosystem Functioning, Oporto, Portugal;
- 2009. P. Chainho, A. Amorim, J. Castro, A. Costa, L. Costa, A. Fernandes, **N. Castro**, S. Gollasch, J. Semedo & M.J. Costa. "Ballast water as a potential introduction pathway of non-indigenous aquatic species in Portugal coastal and estuarine areas", presented in the World Conference on Biological Invasions and Ecosystem Functioning, Porto, Portugal;
- 2009. S. Mendes, M.J. Fernández-Gómez, N. Rodrigues, **N. Castro**, J. Franco, F. Castanheira, P. Maranhão & M. P. Galindo-Villardón. "An application of Partial Triadic Analysis to investigate fish assemblage from Berlengas Natural Reserve (Portugal)", presented in the 2nd Iberian American Meeting of Biometrics, Boca del Río, Veracruz, México;
- 2008. N. Rodrigues, F. Castanheira, J. Franco, **N. Castro**, & P. Maranhão. "The fish assemblage structure of the Natural Reserve Berlengas (Portugal)", presented in the 43th European Marine Biology Symposium, S. Miguel, Azores, Portugal;
- 2008. M.M. Angélico, **N. Castro**, J.L. Costa, I. Meneses, C. Nunes, A. Silva, V. Marques, Y. Stratoudakis, P.B. Oliveira & I. Domingos. "Coastal fish community structure off Ria de Aveiro, W Iberia, in the Summer of 2007", presented in the Upwelling Ecosystem Symposium, Canary Islands, Spain;
- 2006. N. Rodrigues, F. Castanheira, J. Franco, **N. Castro**, & P. Maranhão. "Fish of the Natural Reserve of Berlengas", presented in the XIV Iberian Symposium of Marine Biology studies, Barcelona, Spain.



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Other publications

- 2015. T.J. Pereira, J. Manique, B. Quintella, **N. Castro**, P.R. Almeida & J.L. Costa. "Changes in the fish community structure after the implementation of Marine Protected Areas in the south western coast of Portugal". Front. Mar. Sci. Conference Abstract: XV European Congress of Ichthyology. doi: 10.3389/conf.fmars.2015.03.00025;
- 2011. N. Vasco-Rodrigues, S. Mendes, J. Franco, M. Castanheira, **N. Castro** & P. Maranhão. "Fish diversity in the Berlengas Natural Reserve (Portugal), a marine protected area". Ecologi@ 3: 35-43. ISSN: 1647-2829.

Additional information

- Lecturer of the advanced course "Identification and characterization of teleost fishes of the Portuguese Coast" organized by the Centre of Oceanography - theoretical and practical course (2013/2015/2016). <https://sites.google.com/site/cursoidpeixes/home>
- Contributor to the book "Guia de Espécies Submarinas (Guide to the Sea Species)" published by Civilization (2008), Lisbon, Portugal.
- Participation and organization of the "Underwater Expedition to the Gorrinche Banks during the 4th to the 7th of September 2007.
- Participation in Oceanographic campaign (NeoMAV) in the Research Vessel "Noruega", during the 1th to the 8th of July 2007. (Main activities - Fish sampling (bottom trawling and pelagic purse seine) and species identification.

References

- Professor José Lino Costa (FCUL/CO) (jlcosta@fc.ul.pt);
- Professor Isabel Domingos (FCUL/CO) (idingos@fc.ul.pt);
- Researcher Maria Manuel Angélico (IPMA) (mmangelico@ipma.pt);
- PhD Paula Baldassin (Aquário de Ubatuba) (veterinaria@aquariodeubatuba.com.br);
- CEO Hugo Gallo Neto (Aquário de Ubatuba) (veterinaria@aquariodeubatuba.com.br);