

## Overview

## 1. Personal data

## Full Name

Pedro Miguel Guerreiro Patolea Pintassilgo

## Name under which you publish

## Fiscal ID number

## ID document

## Birth date

29-06-1972

## National of

Portugal

## Gender

M

## Work address

Faculdade de Economia da Universidade do Algarve  
Campus de Gambelas  
8005-139 Faro  
Portugal

## Residential Address

## Work Phone

289800915 ext 7792

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## URL

## 2. Academic degrees

Year: 1995

Degree: LICENCIATURA

Final grade: 16 valores

Degree granting institution: Universidade Nova de Lisboa

School/College/Campus: Faculdade de Economia

Thesis title: n.a.

Supervisor:

Co-supervisor:

Scientific area: Economia

Number of curricular years: 4

Program title: Economics

**Year:** 2000

**Degree:** DOUTORAMENTO

**Final grade:** Unanimity

**Degree granting institution** Universidade Nova de Lisboa

**School/College/Campus** Faculdade de Economia

**Thesis title** Essays on the Management of High Seas Fisheries

**Supervisor:** Maria Clara Costa Duarte

**Co-supervisor:**

**Scientific area** Environmental and Natural Resource Economics

**Program title** Ph.D. Programme in Economics

**Year:** 2010

**Degree:** AGREGAÇÃO

**Final grade:** Unanimity

**Degree granting institution** Universidade do Algarve

**School/College/Campus** Faculdade de Economia

**Thesis title** n.a.

**Supervisor:**

**Co-supervisor:**

**Scientific area** Economia do Ambiente e dos Recursos Naturais

**Program title** n.a.

### 3. Previous activity and current status

Período	Cargo, categoria ou actividade	Instituição
15-1-2016 a 31-10-2016	External Expert Assessor	Norway Research Council
21-5-2015 a 30-6-2017	Vice- President	Spanish-Portuguese Association of Environmental and Resource Economics (AERNA)
10-4-2015 a 13-5-2015	Visting Researcher	University of the Balearic Islands (Spain), Department of Applied Economics
14-9-2014 a 14-12-2014	Visiting Researcher	University of Bath (UK), Department of Economics
01-9-2011 a	Director of the Master in Tourism Economics and Regional Development	University of Algarve, Faculty of Economics
28-7-2009 a 29-7-2011	Director of the Master on the Management of Tourism Organisations	University of Algarve, Faculty of Economics
07-1-2008 a 31-7-2008	Visiting Researcher	University of Stirling (Scotland) - Department of Economics
27-8-2007 a 30-11-2007	Visiting Researcher	University of Helsinki (Finland) - Department of Economics and Management
01-1-1996 a 31-12-2009	Research Assistant	New University of Lisbon - Faculty of Economics
02-10-2000 a 15-12- 2000	Invited Lecturer	University of Algarve - Faculty of Economics
16-12-2000 a	Assistant Professor: with Definite Nomination (Nomeação Definitiva) since December 2005 and Aggregation (Agregação) since March 2010.	University of Algarve - Faculty of Economics

### 4. Area of scientific activity

Environmental and Natural Resource Economics  
Tourism Economics

### 5. Present research interest

#### Domain of specialization

Fisheries Economics  
Economics of Climate Change  
Tourism and the Environment

**Current research interests**

Management of Internationally Shared Fish Stocks  
Formation and Stability of International Agreements on Climate Change  
Interactions between Tourism and the Environment

**Other professional interests/activities**

Director of the Master in Tourism Economics and Regional Development (University of Algarve).  
Member of Scientific Associations:  
European Association of Environmental and Resource Economists (EAERE);  
International Association for Tourism Economics (IATE);  
Spanish-Portuguese Association of Natural Resource and Environmental Economics (AERNA) – founder-member.

**6. Experience as scientific adviser**

## Ph.D. Thesis (4 concluded supervisions):

Francisco João Magalhães Calhau (2016). "Custos Energéticos e Energias Renováveis no Algarve - Estudo de Implementação de uma Comunidade Energética" (Energy Costs and Renewable Energies - Study on the Implementation of an Energy Community). Faculty of Economics, University of Algarve. This supervision was shared with João Pinto Guerreiro (University of Algarve).

Fernanda Maria Fernandes Oliveira (2012). "A Avaliação Económica no Planeamento do Recreio Florestal - O Caso da Mata Nacional de Leiria" (Economic Evaluation in Forest Recreation Planning - The Case of the National Forest of Leiria). Faculty of Economics, University of Algarve. This supervision was shared with João Albino Silva (University of Algarve) and Maria Isabel Mendes (ISEG, Technical University of Lisbon).

Sérgio de Mattos Fonseca (2010). "Variações Diárias e Sazonais das Concentrações de CO2 em um Ecossistema de Manguezal: Dimensões Micrometeorológicas e Económicas" (Daily and Seasonal Variations of CO2 in a Mangrove Ecosystem: Micrometeorological and Economic Dimensions). Department of Agricultural and Environmental Engineering, Federal University of Viçosa, (Brazil). This supervision was shared with José Maria Nogueira da Costa (Federal University of Viçosa).

Soile Kulmala (2009). Essays on Bioeconomics of Northern Baltic Fisheries. Department of Economics and Management, University of Helsinki (Finland). This thesis was co-supervised with Marko Lindroos (University of Helsinki) and Maritta Laukkanen (MTT Economics Research, Helsinki).

## Master Dissertations (13 concluded supervisions):

Bin Su (2017). "Evolution and Impacts of Tourism Policies in Hong Kong". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Adão Flores (University of Algarve).

Natalia Vorobiova (2017). "Motivations of Tourists in Wine Regions: The case of La Rioja". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Patrícia Valle (University of Algarve).

Célia Maria Viegas Ramos (2017). "Turismo Residencial: Caracterização e Impactos no Concelho de Tavira" (Residential Tourism: Characterization and Impacts in the Tavira Municipality). Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Ana Paula Barreira (University of Algarve).

Siavash Ghoddousi (2016). "Role of Tourism in Local Communities' Attitudes toward Biodiversity Conservation: Case Study of Golestan National Park, Iran". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Júlio Mendes (University of Algarve).

Andreia Sofia Costa (2015). "Birdwatcher Tourist Profile in the Ria Formosa Natural Park". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with António Matias (University of Algarve).

Pooyan Sedarati (2015). "System Dynamics in Tourism: A Systematic Literature Review". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Sérgio Santos (University of Algarve).

Fabia Hanna Frank (2014). "The Characterization of Surf Tourists in the Algarve". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Patrícia Valle (University of Algarve).

Christelle Colette Grondin (2014). "The Impact of the Event Industry on Local Economic Development: Internship at Intertask Conferences". Master in Tourism Economics and Regional Development, Faculty of Economics, University of Algarve. This supervision was shared with Blair Tryon (Intertask Conferences).

Cláudia Teresa Russo Rodeia de Calado Nunes (2013). "Avaliação do Desempenho Económico-Ambiental dos Sistemas de Gestão de Resíduos Sólidos Urbanos - uma Aplicação ao Município de Loulé" (Economic and Environmental Performance of the Urban Solid Waste Management Systems - An application to the Loulé Municipality). Master in Regional Administration and Development, Faculty of Economics, University of Algarve. This supervision was shared with Jorge andraz (University of Algarve).

Yana Andreevna Yakimova Alvo (2012). "Motivações e Satisfação dos Turistas de Negócios: O Caso de Vilamoura" (Motivations and Satisfaction of Business Tourists: The Case of Vilamoura). Master in Tourism Organisations Management, Faculty of Economics, University of Algarve. This supervision was shared with Júlio da Costa Mendes (University of Algarve).

Dulce Maria Costa do Nascimento (2011). "Avaliação do Desempenho Económico-Financeiro e Operacional do Sistema Público de Abastecimento de Água do Município de Lagoa" (Economic, Financial and Operational Evaluation of the Public Water Supply System in the Lagoa Council). Master in Environmental Engineering, Faculty of Sciences and Technology, University of Algarve. This supervision was shared with Margarida Ribau Teixeira (University of Algarve).

Bruno Jorge Cabrita Gonçalves (2010). "Aplicação do Sistema Pay-As-You-Throw no Município de Lagoa - Concepção e Implementação" (Application of the Pay-As-You-Throw System to Lagoa Council - Design and Implementation). Master in Environmental Engineering, Faculty of Marine Sciences and the Environment, University of Algarve. This supervision was shared with Luís Nunes (University of Algarve).

Filipe Miguel Queirós André (2009). "A Gestão Integrada de Resíduos Sólidos Urbanos - Aplicação do Full Cost Accounting (FCA) ao Município de Albufeira" (Integrated Management of Urban Solid Waste: Application of the Full Cost Accounting to the Council of Albufeira). Master in Environmental Engineering, University of Algarve.

**7. Participation in R&D projects****Participação em projectos de investigação (coordenador/membro de equipas)**

## International Projects:

**FARFISH: Responsive Results-Based Management and capacity building for EU Sustainable Fisheries.** European Union's Horizon 2020 Research and Innovation Programme, Grant Agreement no. 727891 (2017-2021)  
This project is funded by the European Union: Horizon 2020 - Research and Innovation Programme. The Farfish project aims at providing knowledge, tools and methods to improve the sustainability of EU fisheries undertaken outside EU waters (in Sustainable Fisheries Partnership Agreements and international waters). Management plans will be developed for selected case studies. The FarFish consortium consists of 21 partners from 12 countries, including 9 Research and Development organizations, 3 SME's, 5 universities, 2 industry associations and 2 international organizations.

**Wealth: Promoting Local Sustainable Economic Development (2012-15)**

This project was funded by the European Union – Priority 1: Promotion of Socio-economic Development and Enhancement of Territories. It aimed to introduce new approaches to socio-economic development and enhancement of territories, based on the needs and assets of local communities. To that end, the project enhanced economic clusters through local sustainable economic initiatives as a tool to bringing about economic, environmental and community wealth. This project was coordinated by the New Israel Fund – Satil (Israel) and had the following partners: Lunaria (Italy), Puglia Region (Italy), CRIA - Universidade do Algarve, Shiraa Association for Development (Palestinian Authority).

**KIMERAA – Knowledge Transfer to Improve Marine Economy In Regions From the Atlantic Area (2011-14).**

This EU funded project aimed to identify and develop channels for efficient knowledge transfer in the Atlantic Area regions, mobilising and linking the different institutional actors that can support innovative firms in the Marine Economy.  
The project was coordinated by University of Algarve and had the following partners: Cardiff University (UK), Mondragon Innovation & Knowledge (Spain), University of Huelva (Spain); University of Porto (Portugal); and WESTBIC (Ireland).

**Comprehensive Bioeconomic Modeling of Renewable Resources: Integration of Game Theory, Valuation and Multi-species Interactions (2010-2013).** This project is funded by the Academy of Finland. My role in the project is to coordinate the theoretical analysis on game theory and non-market valuation and to assist on the game theoretical modelling of the Baltic Sea fisheries. The project is coordinated by Marko Lindroos (University of Helsinki) and includes researchers from the following institutions: Finnish Game and Fisheries Research Institute (Finland), Imperial College London (UK), MTT Agrifood Research Finland, University of Algarve (Portugal), University of British Columbia (Canada), University of Helsinki, University of Portsmouth (UK), and Swedish University of Agricultural Sciences.

**Basis for the Evaluation of the Economic Impact of Climate Change on Coastal Zones Specialized in Sun and Beach Tourism (2012-14).**

This project is funded by the Council of Rectors of Portuguese Universities and the Spanish Ministry of Education and Science. It is a joint project between the Faculty of Economics, University of Algarve and the Department of Applied Economics, University of the Balearic Islands.

**Formation of International Agreements on Climate Change, 2008.** This project consisted of a trilateral cooperation between me, and two leading researchers on the field: Michael Finus (University of Stirling) and Alistair Ulph (University of Manchester). The project was financed by a Sabbatical Scholarship granted by FCT: SFRH/BSAB/735/2007. This funding allowed me to do research in the UK with these two researchers from January to July 2008. I was the responsible researcher in this project.

**HARVEST ATLANTIC – Harnessing All Resources Valuable to Economies of Seaside Territories on the Atlantic (2012-13).**

This EU funded project AIMS to identify and exchange good practices and sustainable solutions based on innovation, diversification and marketing for the maritime economy and resources, in order to improve the socioeconomic situation of the Atlantic seaside territories, through transnational and interregional cooperation. The project is coordinated by the Association of Sustainable Municipalities of Cantabria (Spain) has the following partners: Cork Institute of Technology (Ireland); Glasgow Caledonian University (UK); South West Regional Authority (UK); and University of Algarve.

**Game Theory Applied to High Seas Fisheries (2007).** This project was funded by the Finnish Centre for International Mobility (CIMO): Finnish Government Scholarship Pool KM-07-4674. The project included the following researchers: Michael Finus (University of Exeter), Marko Lindroos (University of Helsinki), and Gordon Munro (University of British Columbia). The funding allowed me to stay in Helsinki in the fall of 2007 to work directly with Marko Lindroos. I was the responsible researcher in this project.

**Q5RS-2000-31151: AQCESS - Aquaculture and Coastal Economic and Social Sustainability (2002-2003).** This project was financed by the European Commission. I coordinated the socio-economic analysis performed by the Portuguese team. The project had the following partners: Finnish Game ND Fisheries Research Institute (Finland); Fisheries Research Services (UK); Institute of Marine Biology of Crete (Greece); University of Aberdeen (Scotland); University of Algarve (Portugal); University College of Cork (Ireland); and University of Thessali (Greece).

**PL 96.1778: "The Management of High Seas Fisheries" (1996-1999).** This project was financed by the European Commission. I worked as a research assistant at the Faculty of Economics, New University of Lisbon. The project had the following partners: New University of Lisbon (Portugal); Norwegian School of Economics and Business Administration – Centre for Fisheries Economics (Norway); University of Helsinki (Finland); and University of Iceland (Iceland).

## National Projects:

**SCORE – Sustainability of using Ria Formosa Currents on Renewable Energy Production. PTDC/AAG-TEC/1710/2014 (2016-2019)**

This project is funded by the Portuguese Foundation for Science and Technology (FCT). The SCORE project proposes to test a prototype of tidal energy extraction in Portuguese waters, specifically in the Ria Formosa lagoon. In addition to the technological component, it includes a cost-benefit analysis for micro-generation of tidal energy. The project is coordinated by CIMA – Centre for Marine and Environmental Research, and has the following partners: CCMAR – Centre for Marine Sciences, and CIEO – Research Centre for Spatial and Organizational Dynamics.

**Environmental and Economic Impact of an Oil Pollution in the Sea (2012-13).**

This study was requested to the University of Algarve by the Comarca do Alentejo Litoral – Ministério Público – Santiago do Cacém (District Court of Alentejo Litoral – Public Prosecutor's Office – Santiago do Cacém). It consisted in the assessment of the environmental and economic impact of oil pollution caused by the discharges of a water treatment plant in Abril, 2011. The team, headed by Prof. Maria João Bebianno, was composed of natural scientists and economists. My role was to coordinate the assessment of the economic impact.

**"Análise Sectorial das Pescas no âmbito do PROTAL – Plano Regional do Ordenamento do Território do Algarve" (Analysis of the Fisheries Sector for the PROTAL – Algarve's Regional Land Use Plan), 2005.** The project was financed by the Algarve's Commission for Regional Coordination and Development (CCDR). I supervised the economic analysis.

**"Estudo de Viabilidade Económica para uma Fábrica de Reciclagem de Plásticos no Algarve" (Study on the Economic Viability of a Plastic Recycling Plant in the Algarve), 2004.** The project was financed by a municipal

firm: I supervised the economic analysis:

**8. Prizes and awards received**

Estudo sobre o Golfe no Algarve (Study on Golf Activity in the Algarve), 2002-2003. This project was funded by several organisations: Universidade do Algarve, Associação de Hoteleiros e Empreendedores do Turismo do Algarve (AHETA); Algarve Golfe; Comissão de Coordenação e Desenvolvimento da Região do Algarve (CCDR); and Região de Turismo do Algarve (RTA). As a research team I contributed to the estimation and analysis of golf demand and supply.

Year	Name of the Prize or Award	Promoting Entity
2014	III AERNA Prize	Spanish-Portuguese Association of Resource and Environmental Economics
1997	Ph. D. Scholarship Grant (XXI/BD /13816/ 97)	Fundação para a Ciência e a Tecnologia (FCT)
2008	Sabbatical Leave Grant (SFRH/BSAB/735/2007)	Fundação para a Ciência e a Tecnologia (FCT)
2007	Finnish Government Scholarship Pool (KM-07-4674)	Centre for International Mobility (CIMO)
1995	Best Student of the Bachelor's Degree in Economics	Banco de Portugal (Bank of Portugal)
1994	Best Student in the Undergraduate Course of Natural Resource Economics	Empresa Covina (Firm Covina)
1993	Best Student in the Undergraduate Course of Econometrics	Associação Portuguesa de Seguros (Portuguese Insurance Firms Association)

**9. Published works**

**Teses**

Pintassilgo, P. (2000). Essays on the Management of High Seas Fisheries. Faculdade de Economia da Universidade Nova de Lisboa - Tese de Doutoramento.

**Capítulos de livros**

Pintassilgo, P. (2015). Green Tourism, in Jafari, J. and H. Xiao (eds.), Encyclopedia of Tourism, 2 pages. Springer. DOI 10.1007/978-3-319-01669-6\_264-1.

Finus, M. and P. Pintassilgo (2015). The Role of Uncertainty and Learning for the Success of International Climate Agreements, in Finus, M. and A. Caparrós (eds.), Game Theory and International Environmental Cooperation: Essential Readings, Part VII, Chapter 39. The International Library of Critical Writings in Economics Series, Edward Elgar Publishing. [This is an authorized reprint of the article published in Journal of Public Economics, 2013, Vol. 103, 29-43].

Silva, J. A., A. Matias, and P. Pintassilgo (2014). Reflexões sobre a Economia do Turismo [Reflections on Tourism Economics], in Costa, C., F. Brandão, Z. Breda and R. Costa (eds), Turismo nos Países Lusófonos: Conhecimento, Estratégia e Territórios, [Tourism in Lusophone Countries: Knowledge, Strategy and Territories], Vol. 1, Capítulo [Chapter] 3, pp. 41-57. Escolar Editora.

Finus, M. and P. Pintassilgo (2014). Formation of Climate Agreements: The Role of Uncertainty and Learning, in Cherry, T., J. Hovi and D. McEvoy (eds), Toward a New Climate Agreement: Conflict, Resolution and Governance, Chapter 3, pp. 29-43. Routledge.

Pintassilgo, P. and J. A. Silva (2013). "Tragedy of the Commons" in the Tourism Accommodation Industry, in Dwyer, L. and N. Seetaram (eds), Recent Developments in the Economics of Tourism, Vol. 1, Part V (Tourism and The Environment), Chapter 28, The International Library of Critical Writings in Economics Series, Edward Elgar Publishing. [This is an authorized reprint of the article published in Tourism Economics (2007), Vol. 13, No 2, pp. 209-224].

Oliveira, F., P. Pintassilgo, I. Mendes, and J.A. Silva (2010). Planning Forest Recreation: Environmental Economic Instruments and the Public Participation, in Brebbia, C. A. and F. D. Pineda (eds), Sustainable Tourism IV, pp. 467-476. WIT Press, Southampton.

Pintassilgo, P. and J. A. Silva (2010). Tragedy of the Commons in the Accommodation Sector, in Silva, J. A., J. Jafari and N. Scott (eds), Tourism Development and Management: Challenges and Opportunities for Algarve, Portugal, Chapter 10, pp. 205-226, Universidade do Algarve. [This is an authorized reprint of the article published in Tourism Economics (2007), Vol. 13, No 2, pp. 209-224].

Finus, M., and P. Pintassilgo (2010). Formation of Agreements on Climate Change: The Impact of Uncertainty, in Panagopoulos, T. (ed.), Advances in Climate Changes, Global Warming, Biological Problems and Natural Hazards, 124-129, WSEAS Press.

Pita C., P. Pintassilgo and M. T. Dinis (2009). Fisheries versus Aquaculture on a Typical Portuguese Coastal Community, in Estudos III, pp. 85-100. Faculdade de Economia da Universidade do Algarve.

Pintassilgo, P. and M. Lindroos (2008). Application of Partition Function Games to the Management of Straddling Fish Stocks, in Dinar, A., J. Albiac and J. Sánchez-Soriano (eds.), Game Theory for Policy Making in Natural Resources and the Environment, Chapter 4, pp. 65-84, Routledge.

Pintassilgo, P. and M. Lindroos (2007). Management of Straddling Fish Stocks: a Bioeconomic Approach, [Ed. Patrick Safran], in Encyclopedia of Life Support Systems (EOLSS), Developed under the Auspices of the UNESCO, Vol. 5, pp. 113-130, Eolss Publishers, Oxford, UK, [http://www.eolss.net]

M. Lindroos and P. Pintassilgo, (2007). Game Theory and Fisheries, in Fisheries and Aquaculture, [Ed. Patrick Safran], in Encyclopedia of Life Support Systems (EOLSS), Developed under the Auspices of the UNESCO, Eolss Publishers, Oxford, UK, [http://www.eolss.net]

Pita, C., K. Erzini and P. Pintassilgo (2006) O Sector das Pescas in Plano Regional de Ordenamento do Território do Algarve (PROT Algarve) [The Fisheries Sector in The Regional Land Use Plan of the Algarve], Vol II, Caracterização e Diagnóstico, Anexo E1, pp. 1-30. Ministério das Cidades, Ordenamento do Território e do Desenvolvimento Regional – Comissão de Coordenação e Desenvolvimento Regional do Algarve. (http://www.territorioalgarve.pt/Storage/pdfs/Volume\_II\_ANEXO\_E1.pdf).

Pintassilgo, P. and J. Silva (2005). Modelling the Interaction between the Tourism Accommodation Industry and the Environment, in Estudos II, pp. 393-410. Faculdade de Economia da Universidade do Algarve.

- Correia, A., P. Pintassilgo, V. Martins and J. Mendes (2004). A Procura de Golfe no Algarve, in Estudos I, pp. 73-86. Faculdade de Economia da Universidade do Algarve.
- Pintassilgo, P. (2001). Bio-economia nas Pescas – O Caso do Atum do Algarve [Fisheries Bioeconomics – the Bluefin Tuna Case], in Estudos de Homenagem ao Prof. Doutor Manuel Gomes Guerreiro, pp. 371-384. Fundação para o Desenvolvimento da Universidade do Algarve.
- Artigos em revistas de circulação internacional com arbitragem científica**
- Pintassilgo, P., M. Laukkanen, L. Grønbaek, and M. Lindroos (forthcoming). International Fisheries Agreements and Non-consumptive Values. Fisheries Research. <https://doi.org/10.1016/j.fishres.2017.07.004>
- Lloret, J., Ian Cowx, H. Cabral, M. Castro, T. Font, J. Gonçalves, A. Gordo, E. Hoefnagel, S. Matic-Skoko, E. Mikkelsen, B. Morales-Nin, D. Moutoupolos, M. Muñoz, M. Neves dos Santos, P. Pintassilgo, C. Pita, K. Stergiou, V. Ünal, P. Veiga, and K. Erzini (forthcoming). Coastal Fisheries in European Seas Are Not What They Were: Ecological, Social and Economic Changes in Small Scale Fisheries. Marine Policy. <http://dx.doi.org/10.1016/j.marpol.2016.11.007>
- Oliveira, F., P. Pintassilgo, P. Pinto, I. Mendes and J. A. Silva (2017). Segmenting Visitors Based on Willingness to Pay for Recreational Benefits: The Case of Leiria National Forest. Tourism Economics, Vol. 23, No 3, pp. 680-691. doi: 10.5367/te.2015.0526
- Oinonen, S., L. Grønbaek, M. Laukkanen, P. Levontin, M. Lindroos, E. Nieminen, K. Parkkila, P. Pintassilgo, H. Pulkkinen, and A. Romakkaniemi (2016). International Fisheries Management and Recreational Benefits: The Case of the Baltic Salmon. Marine Resource Economics, Vol. 31, No 4, pp. 433-451. <http://dx.doi.org/10.1086/687987>
- Pintassilgo, P., J. Rosselló, M. Santana-Gallego and E. Valle (2016). The Economic Dimension of Climate Change Impacts on Tourism: The Case of Portugal. Tourism Economics, Vol. 22, No 4, pp. 685-698. DOI: 10.1177/1354816616654242
- Pintassilgo, P., L. Kronbak, M. Lindroos (2015). International Fisheries Agreements: A Game Theoretical Approach. Environmental & Resource Economics, Vol. 62, No 4, pp. 689-709.
- Frank, F., P. Pintassilgo and P. Pinto (2015). Environmental Awareness of Surf Tourists: A Case Study in the Algarve. Journal of Spatial and Organizational Dynamics, Vol. III, No 2, pp. 102-113.
- Finus, M. and P. Pintassilgo (2013). The Role of Uncertainty and Learning for the Success of International Climate Agreements. Journal of Public Economics, Vol. 103, 29-43.
- Finus, M. and P. Pintassilgo (2012). International Environmental Agreements under Uncertainty: Does the Veil of Uncertainty Help? Oxford Economic Papers, Vol. 64, No 4, pp. 736-76.
- Valle, P., P. Pintassilgo, A. Matias and F. André (2012). Tourist Attitudes towards an Accommodation Tax Earmarked for Environmental Protection: A Survey in the Algarve. Tourism Management, Vol. 33, No 6, pp. 1408-16.
- Kulmala, S., P. Levontin, M. Lindroos, and P. Pintassilgo (2012). Atlantic Salmon Fishery in the Baltic Sea – a Case of Trivial Cooperation? Strategic Behavior and the Environment, Vol. 3, No 1-2, pp. 121-147.
- Gonçalves, A., A. Cruz, H. Pinto, P. Pintassilgo, and J. Guerreiro (2011). Coastal Tourism and Possibilities for Consolidating a Regional Sea Cluster: Insights from Algarve's Innovation Actors. Tourism & Management Studies, Vol. 1, pp. 70-79.
- Pintassilgo, P., M. Finus, M. Lindroos, and G. Munro (2010). Stability and Success of Regional Fisheries Management Organizations. Environmental and Resource Economics, Vol. 46, No 3, pp. 377-402.
- Pintassilgo, P. and M. Lindroos (2008). Coalition Formation in Straddling Stock Fisheries: A Partition Function Approach. International Game Theory Review, Vol. 10, No 3, pp. 303-317.
- Pintassilgo, P. and J. A. Silva. (2007). "Tragedy of the Commons" in the Tourism Accommodation Industry. Tourism Economics, Vol. 13, No 2, pp. 209-224.
- Correia, A. and P. Pintassilgo (2006). The Golf Players' Motivations: the Algarve Case. Tourism and Hospitality Research (forthcoming).
- Pintassilgo, P. (2003). A Coalition Approach to the Management of High Seas Fisheries in the Presence of Externalities. Natural Resource Modeling, vol. 16, nº 2, pp. 175-197.
- Pintassilgo, P. and C. Costa Duarte (2002). Optimal Management of the Northern Atlantic Bluefin Tuna. Marine Resource Economics, vol 17, pp. 47-67.
- Pintassilgo, P. and C. Costa Duarte (2001). The New-Member Problem in the Cooperative Management of High Seas Fisheries. Marine Resource Economics, vol. 15, pp. 361-378.
- Costa Duarte, C., A. Brasão and P. Pintassilgo (2000). Management of Northern Atlantic Bluefin tuna: An application of C-Games. Marine Resource Economics, vol. 15, pp. 21-36.
- Publicações em actas de encontros científicos**
- Pintassilgo, P., M. Laukkanen, L. Grønbaek Kronbak and M. Lindroos (2016). International Fisheries Agreements and Non-consumptive Values. Proceedings of the Eighteenth Biennial Conference of the International Institute of Fisheries Economics and Trade (IIFET). Aberdeen, Scotland, UK, 11-15 July, 2016.
- Kulmala, S., P. Levontin, K. Parkkila, E. Nieminen, H. Pulkkinen, A. Romakkaniemi, P. Pintassilgo, M. Laukkanen, and M. Lindroos (forthcoming). Stability of International Fisheries Agreements - Implications of Nonmarket Benefits and the Country of Origin. Proceedings of the Sixteenth Biennial Conference of the International Institute of Fisheries Economics & Trade (IIFET). Dar es Salaam, Tanzania, 16 -20 July, 2012.
- Cruz, A., A. Gonçalves, H. Pinto, P. Pintassilgo, and João Guerreiro (2011). Looking for the Core of a Knowledge Sea Cluster: A Social Network Analysis in a Maritime Region. Proceedings of the 51st Congress of the European Regional Science Association. Barcelona, Spain, 31 August – 2 September, 2011.
- Pintassilgo, P. and F. Oliveira (2011). Valores Intangíveis da Horticultura Ornamental: a Perspectiva da Economia Ambiental [Intangible Values in Ornamental Horticulture: the Perspective of Environmental Economics]. Actas das V Jornadas Ibéricas de Horticultura Ornamental [Proceedings of the V Iberian Conference on Ornamental Horticulture], pp. 48-62. Direção Regional de Agricultura e Pescas do Algarve, Faro, 14 October, 2011.
- Kulmala, S., M. Lindroos, and P. Pintassilgo (2008) Atlantic Salmon Fishery in the Baltic Sea - A Case of Non-Cooperative Management. Proceedings of the Fourteenth Biennial Conference of the International Institute of Fisheries Economics & Trade (IIFET). Nha Trang University, Nha Trang (Vietnam), 22 – 25 July, 2008.
- Pintassilgo, P. and M. Lindroos (2006). Coalition Formation in High Seas Fisheries: a Partition Function Approach. Proceedings of the 6th Meeting on Game Theory and Practice Dedicated to Development, Natural

Resources and the Environment. Mediterranean Agronomic Institute of Zaragoza (IAMZ-CIHEAM), Zaragoza (Spain), 10-12 July 2006.

Pita C., P. Pintassilgo and M. T. Dinis (2004). Fisheries versus Aquaculture on a Typical Portuguese Coastal Community. Proceedings of the XVth Annual EAFE Conference, UN FAO, Rome (Italy), 5-7 April 2004.

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Pintassilgo, P. (2000). The New-Member Problem in the Cooperative Management of the Northern Atlantic Bluefin Tuna in International Relations and the Common Fisheries Policy – Proceedings of the fourth Workshop held in Bergen, Norway, 26-28 October 2000. University of Portsmouth - Centre for the Economics and Management of Aquatic Resources.

Costa Duarte, C., A. Brasília and P. Pintassilgo (1999). Management of Northern Atlantic Bluefin Tuna: an Application of the Shapley Value in Proceedings from the Conference on the Management of Straddling Fish Stocks and Highly Migratory Fish Stocks, and the the UN Agreement. Norwegian School of Economics and Business Administration - Centre for Fisheries Economics. Papers on Fisheries Economics 38.

#### Outras publicações

##### Working Papers:

Pintassilgo, P., M. Laukkanen, L. Grønbaek Kronbak and M. Lindroos (2015). International Fisheries Agreements and Non-consumptive Values. Discussion Papers of Business and Economics, No. 8/2015. Department of Business and Economics, University of Southern Denmark.

Finus, M., P. Pintassilgo and A. Ulph (2014). International Environmental Agreements with Uncertainty, Learning and Risk Aversion. CESIFO Working Paper No. 4589, Center for Economic Studies & IFO Institute, University of Munich.

Finus, M. and P. Pintassilgo (2012). The Role of Uncertainty and Learning for the Success of International Climate Agreements. Bath Economic Research Papers No. 5/12, Department of Economics, University of Bath.

Finus, M. and P. Pintassilgo (2012). The Role of Uncertainty and Learning for the Success of International Climate Agreements. Bath Economic Research Papers No. 5/12, Department of Economics, University of Bath.

Finus M., R. Schneider, and P. Pintassilgo (2011). The Incentive Structure of Impure Public Good Provision – the Case of International Fisheries. Discussion Paper No. 11/03, Economics Department Discussion Paper Series, University of Exeter, UK.

Hutniczak, B. and P. Pintassilgo (2011). Bioeconomic Modelling of Salmon Fisheries: a Survey. Working Paper No. 66, Department of Economics and Management, University of Helsinki.

Finus, M. and P. Pintassilgo (2010). International Environmental Agreements under Uncertainty: Does the Veil of Uncertainty Help? Working Paper No. 79.2010, Fondazione Eni Enrico Mattei, Italy.

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Pintassilgo, P. (1999). The New Member Problem in the Cooperative Management of the Northern Atlantic Bluefin Tuna. Faculdade de Economia da Universidade Nova de Lisboa -Working Paper nº 373.

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Costa Duarte, C., A. Brasília and P. Pintassilgo (1998). North Atlantic and Mediterranean Bluefin Tuna: Biological and Economic Issues. Faculdade de Economia da Universidade Nova de Lisboa - Working Paper nº322.

##### Project Reports:

Cooke, P. et al. (2014). Maritime Clusters: Institutions and Innovation Actors in the Atlantic Area. Project: Kimeraa. Manchester Institute of Innovation Research (MIOIR).

Hernandez et al. (2014). ENKTAA - European Network of Knowledge Transfer in the Atlantic Area: Business model. Project: Kimeraa. MIK - Innovation & Knowledge (MIK S.Coop.).

Hugo Pinto et al. (2014). Maritime Economy in the Atlantic Area: Sectoral Analysis on Seafood in Ireland, Portugal, Scotland, and Spain. Project: HARVEST Atlantic. University of Algarve.

Cooke, P. et al. (2011). Maritime Clusters: Institutions and Innovation Actors in the Atlantic Area. Project: Kimeraa. University of Algarve.

Pita, C., K. Erzini and P. Pintassilgo (2004). "Objectivos e Bases para a Estratégia Regional de Desenvolvimento do Sector Pesqueiro" (Objectives and Foundations for the Regional Strategy on the Development of the Fisheries Sector). Plano Regional de Ordenamento do Território do Algarve (PROT Algarve).

Nunes, L., P. Pintassilgo, C. Bexiga e J. Rodrigues (2004). "Estudo de Viabilidade para uma Fábrica de Reciclagem de Plásticos na Região do Algarve – Relatório Final" (Study on the Economic Viability of a Plastic Recycling Plant in the Algarve - Final Report). Universidade do Algarve – Faculdade de Ciências do Mar e do Ambiente e Faculdade de Economia, Outubro de 2004.

Martins, V., A. Correia, P. Pintassilgo, P. Rodrigues e J. Mendes (2004). "Estudo Específico sobre a Procura de Golfe no Algarve" (Study on the Golf Demand in the Algarve). Universidade do Algarve – Faculdade de Economia, Março de 2004.

Martins, V., A. Correia, P. Pintassilgo, N. Videira e J. Mendes (2004). "Estudo Específico sobre a Oferta de Golfe no Algarve" (Study on the Algarve's Golf Supply). Universidade do Algarve – Faculdade de Economia, Março de 2004.

Martins, V. et al. (2004) – co-author-. "Estudo sobre o Golfe no Algarve", volume I - Diagnóstico e Áreas Problema (Study on the Golf Activity in the Algarve, Volume 1 - Diagnosis). Universidade do Algarve, Março de 2004.

Pita, C., P. Pintassilgo e M. T. Dinis (2003). Socio-economic Profile of a Coastal Community in Portugal: The Case Study of Fuseta. Workpackage 6: Socioanalysis National Report – Portugal. Project: Aquaculture and Coastal Economic and Social Sustainability Contract Nº Q5RS-2000-31151.

Pita, C., P. Pintassilgo e M. T. Dinis (2002). Socio-economic Profile of a Coastal Community in Portugal: A Case Study of Fuseta. Workpackage: Socio\_Data. Project: Aquaculture and Coastal Economic and Social Sustainability Contract Nº Q5RS-2000-31151.

## 10. Communications in scientific meetings

### Comunicações orais por convite

"International Environmental Agreements with Uncertainty, Learning and Risk Aversion". Department of Applied Economics, University of the Balearic Islands (Spain), Palma de Mallorca, 30 April, 2015.

"Application of an Almost Ideal Sharing Scheme to the Formation of International Climate Agreements under Uncertainty". This lecture was integrated in the 3rd International Workshop on "Game Theory – Economics and Mathematics". University of Southern Denmark, Odense, Denmark, 2-3 October, 2014.

"Valores Intangíveis da Horticultura Ornamental: a Perspectiva da Economia Ambiental" (Intangible Values in Ornamental Horticulture: the Perspective of Environmental Economics). This lecture was integrated in the Conference "V Jornadas Ibéricas de Horticultura Ornamental (Vth Iberian Conference on Ornamental Horticulture)". Direção Regional de Agricultura e Pescas do Algarve, Faro, 14 October, 2011.

International Environmental Agreements under Uncertainty: Does the Veil of Uncertainty Help?. Research Centre for Spatial and Organizational Dynamics, University of Algarve, 27 September 2010.

Stability and Success of Regional Fisheries Management Organisations – An application of Partition Function Games. This seminar was part of the Workshop on Fisheries Management and Game Theory. Department of Economics and Management, University of Helsinki, 27 October, 2009.

Application of Partition Function Games to International Fisheries. This seminar was part of the Workshop on Game Theoretic Applications in Fisheries. University of Southern Denmark, Esbjerg, Denmark, 4-6 June, 2009.

"O Valor Económico da Conservação da Natureza" (The Economic Value of Nature Conservation). This seminar was integrated in the Conference "Conservação e Gestão do Endemismo Alcar-do-Algarve" (Conservation and Management of the Endemism Alcar-do-Algarve). Universidade do Algarve, 25 March, 2009.

Stability and Success of Regional Fisheries Management Organizations. Department of Economics, University of Stirling (Scotland), 19 February, 2008.

Stability of International Agreements on Straddling and Highly Migratory Fish Stocks. Department of Economics and Management, University of Helsinki (Finland), 23 November, 2007.

Game Theoretical Analysis of International Fisheries. This seminar was integrated in the Environmental and Resource Economics course of the Natural Resource Economics Bachelor Degree at the Department of Economics and Management, University of Helsinki (Finland), 23 November, 2007.

"As Pescas no Algarve: Importância Sócio-Cultural" (Fisheries in the Algarve: Socio-cultural Importance). Universidade do Algarve, 28 June 2004.

Application of Discrete Choice Models to Labour Mobility on a Typical Portuguese Coastal Community. ISEG - Universidade Técnica de Lisboa, 20 April 2004.

"Economia e Ambiente: (In)sustentabilidade em Projectos Turísticos" ("Economy and the Environment: (In) Sustainability of Tourism Projects"). Faculdade de Economia da Universidade Nova de Lisboa, 13 March 2003.

Socio-economic Aspects: Relevance to Ecohydrology Studies. Advanced Study Course on Ecohydrology & Coastal Management. Universidade do Algarve, September 2002.

Economic Dimensions of the Environment. Socrates Intensive Programme – Ten Years After the Rio Summit. Coimbra, September 2002.

The Optimal Management of the Northern Atlantic Bluefin Tuna. Universidade de Vigo (Spain), November 2001.

"Economia das Pescas – O Caso das Espécies de Grande Migração" (Fisheries Economics - the Case of Highly Migratory Fish Stocks). Universidade do Algarve, May 2001.

### Outras comunicações orais

2nd AERNA Workshop on Game Theory and the Environment. Presentation of the Paper: "International Fisheries Agreements and Non-consumptive Values". Institute for Public Goods and Policy, Spanish National Research Council, Madrid (Spain), 4-5 September, 2017.

6th Conference of the International Association for Tourism Economics (IATE). Presentation of the Paper: "Environmental Behaviour of Birdwatchers: A Case Study in Portugal". University of Bologna, Rimini (Italy), 21-23 June, 2017.

II International Congress on Interdisciplinarity in Social and Human Sciences. Presentation of the Paper: "Environmental Behaviour of Birdwatchers: A Case Study in Portugal". Universidade do Algarve, Faro, 11-12 May, 2017.

VII Conference of the Spanish-Portuguese Association of Environmental and Resource Economics (AERNA). Presentation of the Paper: "International Fisheries Agreements and Non-consumptive Values". Universidade de Aveiro (Portugal), 5-7 September, 2016.

International Institute for Fisheries Economics & Trade (IIFET) Conference 2016. Presentation of the Paper: "International Fisheries Agreements and Non-consumptive Values". Aberdeen Exhibition and Conference Centre (Scotland), 11-15 July, 2016.

International Congress on Interdisciplinarity in Social and Human Sciences. Presentation of the Paper: "The Economic Dimension of Climate Change Impacts on Tourism: The Case of Portugal". Universidade do Algarve,

Faro, 5-6 May, 2016.

1st AERNA Workshop on Game Theory and the Environment. Presentation of the Paper: "International Environmental Agreements with Uncertainty, Learning and Risk Aversion". Universidad Autónoma de Madrid, Madrid (Spain) 7-8 September, 2015.

55th Congress of the European Regional Science Association (ERSA). Presentation of the Paper, "The Economic Impact of Climate Change in Tourism: The Case of Portugal". ISEG, University of Lisbon, 27 August, 2015.

VI Conference of the Spanish-Portuguese Association of Environmental and Resource Economics (AERNA). Presentation of the Paper: "International Environmental Agreements with Uncertainty, Learning and Risk Aversion". University of Girona, Girona (Spain), 5 September, 2014.

5th World Congress of Environmental and Resource Economists. Presentation of the Paper "International Environmental Agreements with Uncertainty, Learning and Risk Aversion". Istanbul Technical University, Istanbul (Turkey), 1 July, 2014.

1st International Conference on Applied Methods in Social Sciences: The Multidimensional Aspects of Spatial Analyses. Presentation of the Paper "Segmenting Visitors Based on Willingness to Pay for Recreational Benefits: The Case of Leiria National Forest". Real Marina Hotel, Olhão (Portugal), 24 April, 2014.

4th Conference of the International Association for Tourism Economics (IATE). Presentation of the Paper "Segmenting Visitors Based on Willingness to Pay for Recreational Benefits: The Case of Leiria National Forest". University of Slovenia, Ljubljana (Slovenia), 2 July 2013.

Workshop on International Fisheries Agreements. Presentation of the Paper: "The Incentive Structure of Impure Public Good Provision – the Case of International Fisheries". Hotel Eva, Faro, 18 April, 2013.

EAERE (European Association of Environmental and Resource Economics) 19th Annual Conference. Presentation of the Paper "The Role of Uncertainty and Learning for the Success of International Climate Agreements". University of Economics, Prague (Czech Republic), 29 June 2012.

V Conference of the Spanish-Portuguese Association of Environmental and Resource Economics (AERNA). Presentation of the Paper: "The Incentive Structure of Impure Public Good Provision – the Case of International Fisheries". University of Algarve, Faro, 1 June, 2012.

3rd Conference of the International Association for Tourism Economics Presentation of the Paper "Tourist Attitudes towards an Accommodation Tax Earmarked for Environmental Protection: A Survey in the Algarve". Bournemouth University, Bournemouth (United Kingdom), 6 July 2011.

EAERE (European Association of Environmental and Resource Economics) 18th Annual Conference. Presentation of the Paper "International Environmental Agreements with Uncertainty, Learning and Risk Aversion". University of Rome – Tor Vergata, Rome (Italy), 1 July 2011.

Environmental Protection and Sustainability Forum. Presentation of the Paper "International Environmental Agreements under Uncertainty: Does the Veil of Uncertainty Help?". University of Exeter, Exeter, (United Kingdom), 13 April 2011.

Maritime Clusters: Innovation Actors & Institutions in the Atlantic Area. Presentation of the Paper "Structuring a Sea Cluster in the Algarve: Contributions from the Innovation Actors". Cardiff University, Cardiff (United Kingdom), 17 March 2011.

3rd WSEAS Conference on Climate Changes, Global Warming and Biological Problems. Presentation of the Paper "Formation of Agreements on Climate Change: The Impact of Uncertainty". University of Algarve, Faro, November 2010.

4th World Congress of Environmental and Resource Economists. Presentation of the Paper "International Environmental Agreements under Uncertainty: Does the Veil of Uncertainty Help?", University of Quebec, Montreal, June 2010.

EAERE (European Association of Environmental and Resource Economics) 17th Annual Conference. Presentation of the Paper "The Role of Uncertainty and Learning for the Success of International Climate Agreements". VU University Amsterdam, Amsterdam (Netherlands), June 2009.

EAERE (European Association of Environmental and Resource Economics) 16th Annual Conference. Presentation of the Paper "Stability and Success of Regional Fisheries Management Organizations", University of Gothenburg, Gothenburg (Sweden), June 2008.

EAERE (European Association of Environmental and Resource Economics) 15th Annual Conference. Presentation of the Paper "Coalition Formation in Straddling stock Fisheries: a Partition Function Approach", University of Macedonia, Thessaloniki (Greece), June 2007.

7th Meeting on Game Theory and Practice Dedicated to Energy, Environment and Natural Resources. Presentation of the paper "The Unregulated Fishing Problem in the Management of Straddling Fish Stocks", University of Montreal, Montreal (Canada), May 2007.

6th Meeting on Game Theory and Practice Dedicated to Development, Natural Resources and the Environment. Presentation of the paper "Coalition Formation in High Seas Fisheries: a Partition Function Approach". Mediterranean Agronomic Institute of Zaragoza (IAMZ-CIHEAM), Zaragoza (Spain), July 2006.

II AERNA (Spanish-Portuguese Association of Natural Resource and Environmental Economics) Conference. Presentation of the Paper "Tragedy of the Commons in the Tourism Accommodation Industry", ISCTE –Lisboa, June 2006.

Recent Developments in Tourism Research. Presentation of the paper "Tragedy of the Commons" in the Tourism Accommodation Industry". Universidade do Algarve, October 2005.

1st International Golf Congress. Presentation of the paper "The Golf Players' Motivations – the Algarve Case". Universidade do Algarve, September 2004.

XVII Annual Conference of the European Association of Fisheries Economists. Presentation of the paper "Fisheries versus Aquaculture on a Typical Portuguese Coastal Community". FAO, Rome, April 2004.

XI Congresso da Sociedade Portuguesa de Estatística. Presentation, as a Poster, of the paper "Application of Discrete Choice Models to Labour Mobility on a Typical Portuguese Coastal Community" (Pita, C. and P. Pintassilgo). Universidade do Algarve, September 2003.

World-Wide Congress on Sports Management. Presentation of the paper "The Golf Players' Motivations – the Algarve Case". Escuela de Administración de Empresas – Universitat Politècnica de Catalunya, Barcelona, May 2003.

XIV Annual Conference of the European Association of Fisheries Economists. Presentation of the paper "A Coalition Approach to the Management of High Seas Fisheries in the Presence of Externalities". Universidade do

Algarve, March 2002.

EURESCO Conference on The International Dimension of Environmental Policy. Presentation of the paper "The New Member Problem in the Cooperative Management of High Seas Fisheries". Acquafredda di Maratea (near Naples), Italy, October 2001.

European Association of Environmental and Resource Economics Conference (2001). Presentation of the Paper "A Coalition Approach to the Management of High Seas Fisheries in the Presence of Externalities". Southampton, June 2001.

ASSET 2000 Euro-Conference. Presentation of the paper "A Coalition Approach to the Management of High Seas Fisheries in the Presence of Externalities". Lisboa, November 2000.

Concerted Action: Economics and the Common Fisheries Policy. Workshop on International Relations and the Common Fisheries Policy. Presentation of the paper "The New Member Problem in the Cooperative Management of High Seas Fisheries". Bergen (Norway), October 2000.

1999 World Conference on Natural Resource Modelling. Presentation of the Paper "Management of Northern Atlantic Bluefin Tuna: An Application of the Shapley Value". Halifax (Canada), June 1999.

Conference on the Management of Straddling Fish Stocks and Highly Migratory Fish Stocks, and the UN Agreement. Presentation of the paper "Management of Northern Atlantic Bluefin Tuna: An Application of the Shapley Value". Bergen (Norway), May 1999.

IIIrd European Marine Science and Technology Conference. Presentation of the paper "Bioeconomic Model of North Atlantic Bluefin Tuna". Lisboa, May 1998.

**Comunicações em painel ("poster")**

XI Congresso da Sociedade Portuguesa de Estatística. Presentation of the paper "Application of Discrete Choice Models to Labour Mobility on a Typical Portuguese Coastal Community" (Pita, C. and P. Pintassilgo). Faro, September 2003.

**11: Languages**

Language	Reading	Writing	Conversation
Portuguese	Very good	Very good	Very good
English	Very good	Very good	Very good
Spanish	Very good	Basic	Very good
French	Good	Basic	Basic