

## Patricia Navajas Torres

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1. **Surname:** Navajas Torres
2. **Name:** Patricia
3. **Birthday:** August 28th, 1972
4. **Nationality:** Spanish
5. **Marital status:** Single
6. **Address:** Avda. Pintor Felo Monzón nº4, puerta C, piso 3ºG  
35019, Las Palmas de Gran Canaria  
Spain  
Phone: +34 696205882  
Email: [patnavajas@yahoo.com](mailto:patnavajas@yahoo.com)

### 7. Education

Institution	Pontificia Universidad Javeriana
Date	1999
Title	Biologist

Institution	Universidad Externado de Colombia
Date	2002
Title	Specialist in Environmental Management Systems

Institution	Universidad Politécnica de Catalunya
Date	50 hours 2004
Title	Creating models in ecology and resource management Natural.

### 8. Knowledge of foreign languages

<i>Language</i>	<i>Understanding</i>	<i>Speaking</i>	<i>Writing</i>
Spanish	Mother tongue		
English	Middle	Middle	Middle
Portuguese	High	High	High

### 9. Current situation

Since 2007 consultant for Canaest S.L

### 10. Other knowledge

- Mastering tools, Internet ...
- Diving
- Internal Auditor ISO 14000
- HACCP. Hazard Analysis and Critical Control Points

## 11. Professional Experience

Date	Since June 2007
Location	Gran Canaria
Company	Canaest, S.L
Date	Since June 2007
Location	Gran Canaria
Position	Freelance Consultant
Date	July - September 2008
Location	Gran Canaria
Company	Centro de Estudios Master - SCE
Position	Teacher "Monitor Environmental Education"
Date	2003 - 2007
Location	Gran Canaria
Company	Canarian Institute of Marine Sciences- ICCM
Position	Technical of Transfer Office in Research.
Description	-Creation and support of the Strategic Plan 2004 ICCM. -Search and development of funding proposals in the various programs of international cooperation especially in America and Africa to European and national funds (LIFE, INTERREG, INCO, AECID- Nauta Program). - Coordination of Program Dissemination of the ICCM.
Date	2002
Location	Colombia
Company	Combustión Ingenieros Ltda.
Position	Environmental Consultant Productive System
Description	-Realization of Environmental Review within the criteria of ISO 14000 Combustion Engineering Company Ltd. dedicated to the production of holographic labels such as security systems and publicity.
Date	2000 - 2001
Location	Colombia
Company	Institute of Marine and Coastal Research-INVEMAR.
Position	Assistant Coordination of Scientific Services
Description	-Support to the Institute of Marine and Coastal Research (INVEMAR) Reinforcement Plan -Administrative-management consulting projects -Coordinating the work of consultants in projects. -Strengthening relations with external customers. -Preparation of proposals for achieving economic future clients

## 12. Specific experience

Date	Name and brief description of the project
July - November 2008	Preparation of the handbook of fisheries regulations in force in the waters of the Canary Islands. <i>Gobierno de Canarias</i>
April- June 2008	Development in different schools of Gran Canaria Fishing Workshops programs. <i>Cabildo de Gran Canaria.</i>
February - March 2008	Organization of the First Workshop on Tourism Fishing in Gran Canaria. <i>Instituto Canario de Ciencias Marinas</i>
August - November 2007	Elaboration of the "Inventory of resources related to the fishing industry that could be used in fishing tourism in the city of Mogan". <i>Instituto Canario de Ciencias Marinas</i>
July - November 2007	Preparation of the study "Technical feasibility of the activities related to fisheries - tourism as new sources of income for fishermen in Playa de Mogan". <i>Canaest S.L</i>

November 2007	<i>tourism as new sources of income for fishermen in Playa de Mogan</i> ". Canaest S.L
July – November 2007	Preparation of the study " <i>Technical feasibility of the activities related to fisheries - tourism as new sources of income for fishermen in Arguineguín</i> ". Canaest S.L
May – June 2007	Development of the introductory chapter to the natural environment in the course of " <i>Monitor Environmental Education</i> ". FUNDESCAN - SCE
<b>As Technical of Office Transfer Research in Canarian Institute of Marine Science: Implementation and participation in the coordination of the following projects</b>	
2006-2007	<i>Pilot project for the rehabilitation of natural ecosystems and their use in ecotourism activities - NATURALIA by the Community Initiative Program INTERREG III B 2000-2006, Azores – Madeira – Canarias.</i>
2006-2007	Basis for the formation of geo-information system for management of marine resources in West Africa. BAGIS.
2006	Development of the Environmental Awareness course FED-02/05: "Education for self- employment". 200 hours. FULP.
2006	Development of the Environmental Awareness course FED-01/05: " <i>Business Creation and Entrepreneurship in the environmental sector</i> ". 400 hours. FULP.
2005/2006	" <i>Network for the sustainable management of fishery resources in the ecoregion of West Africa</i> ". RED-AFRIMAR.
2005-2006	Bank of marine organisms in Macaronesia – BANCOMAC, funded by the <i>Community Initiative Program INTERREG III B 2005-2006.</i>
2005-2006	Strategy of developing the Habitat Conservation Plan for <i>Cymodocea nodosa</i> (Ucria) Ascherson in the Canary Islands. Viceconsejería de Medio Ambiente del Gobierno de Canarias.
2005	Advanced Course AECI-NAUTA Quality management of the marine and coastal systems. Country / Geographical area: Africa: Angola, Cape Verde, Guinea Bissau, Sao Tome and Principe, Equatorial Guinea
2005	1 Workshop <i>Cymodocea nodosa</i> conservation and restoration of habitat in the Canary Islands.
2005	Seminars on Environmental Cooperation between the Canaries and Cape Verde. Dirección General de Universidades e Investigación. Gobierno de Canarias
2004	Advanced Seminar on Aquaculture - Nauta Program. Country / Geographical area: sub-Saharan African countries (Senegal, Gabon, Ivory Coast, Cameroon, Democratic Republic of the Congo and Djibouti) and North Africa (Algeria, Morocco, Mauritania).
2003 – 2006	Editing Technical Reports 10, 11 y 12 del ICCM.
2003	Cultivation project of the "old bait". Lanzarote

### 13. Publications and submissions

**RUIZ DE LA ROSA, MANUEL, NIEVES GONZÁLEZ HENRÍQUEZ, PATRICIA NAVAJAS TORRES, JULI CAUJAPÉ CASTELLS. 2005.** Estrategias para la conservación de la fanerógama marina *Cymodocea nodosa* (Ucria) Ascherson, en Canarias. II Congreso de la Biología de la Conservación de Plantas. Gijón. – España.

**GARCIA, C. B. , L.O. DUARTE, N. SANDOVAL, D.V. SCHILLER, G. MELO y P. NAVAJAS.** 1999. Length-Weight relationships of demersales fishes from the Gulf of Salamanca, Colombia. NAGA-ICLARM. Jan-Marc. Vol. 22. No. 1. Pag: 34-36.

**GARCIA, C. B. , L.O. DUARTE, N. SANDOVAL, D.V. SCHILLER, G. MELO y P. NAVAJAS.** 1998. Length-Weight relationships of demersales fishes from the Gulf of Salamanca, Colombia. NAGA-ICLARM. Jul-Sept. Vol. 21. No. 3. Pag: 30-32.

**DUARTE, L.O., C.B.GARCIA y I. MORENO.** 1999. Atlas demográfico de los peces demersales del Golfo de Salamanca, Caribe Colombiano. Dinámica poblacional, distribución, alimentación y reproducción. **With the contribution of: Germán Melo, Patricia Navajas, Nelson Sandoval y Dominique von Schiller.**