

## **CURRICULUM VITAE (SUMMARIZED)**

**T. Ángel DelValls Casillas**

### **Actual Positions**

- Professor of Marine Chemistry
- Vice-Dean (Students and International affairs)
- Editor of the Scientific Journal “Ciencias Marinas” (Spanish-English bilingual scientific publication included in ISI/Citation Index)

### **Contact Address**

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## **POSITIONS HELD**

1999-present Professor of Marine Chemistry (PhysicalChemistry Department at Marine Science Faculty, University of Cádiz)

1998-present International Advisor for the Baltic Floating University, UNESCO Facility. Professor of Chemical Oceanography and Marine Ecotoxicology

1997- present Vice-Dean of the Marine Science Faculty at the University of Cádiz for Student and International affairs

1997- present Coordinator-in-chief of the European Credit Transfer System of the Marine and the Environmental Science Faculties at the University of Cádiz

1997- present Academic Coordinator for the Socrates/Erasmus Educational European Programs with the next European Universities:

- University of the Bretagne Occidentale, Brest, France
- University of Gent, Gent, Belgium
- University of Liege, Liege, Belgium
- University of Aveiro, Aveiro, Portugal
- University of Plymouth, Plymouth, U.K.
- University of Kingstom, U.K.
- University of Bologna, Bologna, Italy
- University of Algarve, Algarve, Portugal
- University of Oldenburg, Germany

1997-present Member of the Editorial committee of the Scientific Journal "Ciencias Marinas". From 1998 Associate Editor for Europe of the same Journal.

1997-(summer) Visiting Scientist, Marine Physical Laboratory, Scripps Institution of Oceanography, University of California, San Diego. USA (Sabbatical)

1996-1999 Associate Professor of Marine Chemistry (PhysicalChemistry Department at Marine Science Faculty, University of Cádiz)

1996 Visiting Scientist, Marine Physical Laboratory, Scripps Institution of Oceanography, University of California, San Diego. USA (Post-Doctoral contract)

1993-1996 Assistant Professor of Marine Chemistry (PhysicalChemistry Department at Marine Science Faculty, University of Cádiz)

1990-1993 Pre-Doctoral fellowship, University of Cádiz and Spanish Council for the Research (C.S.I.C.).

1989-1990 Responsible of the Quality control for Marine sea food at the private enterprise Delfin S.A., Madrid.

## EDUCATION

1994 Ph.D., Marine Chemistry, University of Cádiz

1989 B.A., Marine Sciences, University of Las Palmas de Gran Canaria, Canary Island, Spain.

## SUMMARIZED PROFESSIONAL ACTIVITIES

1999-present Coordinator of the European Tempus/Tacis Project “Development of Integrated Coastal management training and education”. Funded the EU by 500.000 €

1998 External reviewer for Natural Environment Research Council to evaluate the Center for Coastal and Marine Sciences for the scientific program “Integrating Marine Pollution: Transport, Reactivity and Toxicity for Risk Assessment (IMPACT)”. Total cost: 10.15 £m. Duration: 5 years

1994-present. Service for Scientific Journals as reviewer:

- Deep Sea Research
- Hydrobiologia
- Environmental Toxicology and Chemistry
- Chemosphere
- Ciencias Marinas
- Ecotoxicology and Environmental Restoration

Organization of congress

2000 3<sup>rd</sup> World Congress of the Society of Environmental Toxicology and Chemistry SETA2000, Brighton, U.K.

2000 International Conference on Integrated Coastal Area Management and its Integration with Marine Science, Saint Petersburg, Russia

2000 X Seminar in Marine Chemistry, Cadiz

1998 International Conference in Education and Training in Integrated Coastal Area Management: The Mediterranean Prospect

1994 VII Seminar in Marine Chemistry, Cadiz

## RECENT RESEARCH CRUISES

1998, 1999 & 2000 Chief Scientist, two weeks on May/June and October/November: Coastal system around the Guadalquivir estuary, Gulf of Cádiz (SW, Spain).

1998. Co-Chief scientist on the RV Sybiriakov, three weeks on July/August: Baltic Sea system

1996. Participant scientist on the RV Point Sur, 3 weeks June/July: upwelling system off central California

## PUBLICATIONS

Last 4 years

Internationals: 31 (scientific journals: Environmental Toxicology and Chemistry, Deep Sea Research, Trends in Analytical Chemistry, Ecotoxicology and Environmental Safety, Ciencias Marinas, Okeanologiya, etc., books and chapter of books)

Nationals: 20 (different journals, chapter of books and books)

Communications to congress 50

## CURRENT TEACHING ASSIGNMENTS

Marine Science Faculty (degree)

- Chemistry of the aquatic solutions
- Chemical Oceanography
- Environmental Chemistry

Environmental Science Faculty (degree)

-Integrative assessments to assess environmental quality

Marine Science (Ph.D. courses)

- Assessing environmental quality in littoral and estuarine ecosystems
- Heavy metals as indicators of contamination in coastal ecosystems.

Puerto Real, 11<sup>th</sup> July, 2000

T. Angel DelValls