



Rafael Bañón Díaz

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Summary of CV

This section describes briefly a summary of your career in science, academic and research; the main scientific and technological achievements and goals in your line of research in the medium -and long- term. It also includes other important aspects or peculiarities.

My research has been focused on fish integrative taxonomy, ichthyofauna of seamounts, climate change impacts on fishes, marine exotic species, fish biogeography, small scale fisheries (SSF's) and fisheries anthropology. I have participated in 38 scientific-fishing surveys in the North and South Atlantic (ICES and NAFO areas, South Atlantic International waters and Falkland Islands EEZ). I'm the author of 84 publications, scientific and technical documents, including 55 manuscripts in SCl indexed journals, 6 books and 3 books chapters. I'm the author of 28 works submitted to national or international conferences. I have been reviewer of research articles in 10 national and international scientific journals. In addition, I have been involved in education. I was teaching in two different masters, "Máster Universitario en Economía, Evaluación y Gestión del Medio Marino y los Recursos Pesqueros" and "Máster Universitario en Oceanografía" during 2009 and 2010, respectively. Furthermore, I have supervised two external master internships in two different years, 2012 and 2013.

I am expert in marine fishes of Galicia (composition, distribution and abundance), author of the latest checklist of marine fishes of Galicia (2010) and the first checklist of fishes of the seamount Bank of Galicia (2016). Moreover, I have recorded for the first time numerous fish species in the area related with the global warming and a northward displacement of fishes (*Caranx crysos*, *Pseudocaranx dentex*, *Kyphosus sectatrix*, *K. vaigiensis*, *Lagocephalus laevigatus*, etc.) but also unknown deep-waters species (*Hoplotethus cadenati*, *Aldrovandia oleosa*, *Deania profundorum*, etc.). Some of these new records suppose a new northernmost record for the species in the eastern Atlantic (*L. laevigatus*, *K. vaigiensis*, *A. oleosa*). Also, I am the author of the first or rare fish records for the Northwest Atlantic (*Cataetx laticeps*, *Brotulotenia brevicauda*, *Pseudoscopelus scriptus*) and the Southeast Atlantic (*Chrionema chlorotaenia*, *Kentrocapros rosapinto*, *Parapercis roseoviridis*). One fish species *Parapercis banoni* Randall & Yamakawa, 2006 was named in honour of this last investigation. Recent taxonomic revisions have been found that several fish species as *Lepidion eques*, *Gaidropsarus guttatus* and *G. biscayensis* are synonymies, and by this, they are not considered valid species. I am expert in SSF's of Galicia (fishing gears, catch species, landings, fleet composition, etc.) with 16 years of experience in this field and co-author of several books on the fisheries with trammel nets (2002), boat seine (2005), octopus traps (2007) and molluscan dredge (2011). I am author of two works on fishing anthropology, about types, origin and evolution of the traps in Galicia (2008) and the historiography of the octopus fishery (2014). And finally, I have also worked on exotic marine species of Galicia, being author of a general treaty (2012) and some specific works on *Bolinus brandaris* (2008), *Rapana venosa* (2007, first record for Spain), *Anadara kagoshimensis* (2015) and *Callinectes sapidus* (2016).

For the longer to medium term, the main objective is the continuation with different works about integrative taxonomy as for example the review of the suborder Ceratioidei in the North-Western Atlantic. Also I pretend to study the climate change and its impact in the fish diversity and the fisheries in Galician waters (NW Spain) and some descriptive works about the Galician small scale fisheries.



General quality indicators of scientific research

This section describes briefly the main quality indicators of scientific production (periods of research activity, experience in supervising doctoral theses, total citations, articles in journals of the first quartile, H index...). It also includes other important aspects or peculiarities.

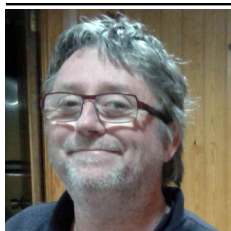
SCOPUS (Scimago): 462 citations; 12 publications in the first quartile (Q1), h-index of 12

Google Academic: 832 citations; h-index of 15; i10 index of 21

ResearchGate: 671 citations; RG Score of 31.01; h-index of 14

One fish species **Parapercis banoni Randall & Yamakawa, 2006** was named in honour of my investigation of this species in the south-eastern Atlantic, reported as *Parapercis roseoviridis*.

I have been reviewer of research articles in 13 national and international scientific journals: *Cybium*, *Scientia Marina*, *Journal of Fish Biology*, *Climate Research*, *Cahiers de Biologie Marine*, *Biological Invasions*, *Turkish Journal of Fisheries and Aquatic Sciences*, *Zoologica Baetica*, *Marine Biodiversity Records*, *Estuarine, Coastal and Shelf Science*, *Fauna Norvegica*, *Ciencias Marinas*, *Ecological Indicators*



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Current professional situation

Employing entity: XUNTA DE GALICIA

Professional category: Titulado Superior Biólogo

Start date: 18/01/1999

Type of contract: Temporary employment
contract

Dedication regime: Full time

Primary (UNESCO code): 240119 - Marine zoology

Secondary (UNESCO code): 240106 - Animal ecology

Tertiary (UNESCO code): 240210 - Population biology

Performed tasks: Description of the small-scale octopus trap fishery off the Galician coast. Description of the gear and fishing operations, species catch composition, fleet composition, historical landings, legislation and management, fishing effort, fishing strategies, temporal and spatial variations. Recompilation of the life history data of 20 fishing species of the Galician small scale fisheries (SSF's), including 3 crustacean, 3 molluscs and 14 fish species. Monitoring of the fish fauna of the Galician waters, records of new species for the area of southern origin related to global warming and northward displacement. As case example, description of the first occurrence of Ehippion guttifer (Tetraodontidae) in Galician waters, taxonomic identification by morphology and DNA barcoding and biological aspects.

Identify key words: Fishing fleet; Crustacean; Sea fish; Mollusc; Fishing statistics

Previous positions and activities

	Employing entity	Professional category	Start date
1	Consejo Superior de Investigaciones Científicas	Biólogo	01/06/2016
2	XUNTA DE GALICIA	Biólogo	18/01/1999
3	Consejo Superior de Investigaciones Científicas	Biólogo	09/07/1998
4	IPD Consultoría y Marketing S.A.	Biólogo	01/01/1997
5	Investigación, Planificación y Desarrollo	Biólogo	01/05/1996
6	XUNTA DE GALICIA	Biólogo	12/09/2018



- 1** **Employing entity:** Consejo Superior de Investigaciones Científicas
Professional category: Biólogo
Start-End date: 01/06/2016 - 19/04/2018

Type of entity: State agency
Duration: 1 year - 10 months - 13 days
- 2** **Employing entity:** XUNTA DE GALICIA
Professional category: Biólogo
Start-End date: 18/01/1999 - 26/05/2015

Duration: 16 years - 4 months - 10 days
- 3** **Employing entity:** Consejo Superior de Investigaciones Científicas
Professional category: Biólogo
Start-End date: 09/07/1998 - 13/08/1998

Type of entity: State agency
Duration: 1 month - 5 days
- 4** **Employing entity:** IPD Consultoría y Marketing S.A.
Professional category: Biólogo
Start-End date: 01/01/1997 - 31/12/1997

Duration: 1 year
- 5** **Employing entity:** Investigación, Planificación y Desarrollo
Professional category: Biólogo
Start-End date: 01/05/1996 - 15/11/1996

Type of entity: Business
Duration: 199 days
- 6** **Employing entity:** XUNTA DE GALICIA
Professional category: Biólogo
Start date: 12/09/2018



Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Higher degree

Name of qualification: Licenciado en Ciencias Biológicas

Degree awarding entity: Universidad de Santiago de Compostela
Type of entity: University

Date of qualification: 24/08/1988

Doctorates

Doctorate programme: Biología de los organismos y ecosistemas

Degree awarding entity: Universidade de Vigo
Type of entity: University

City degree awarding entity: Vigo, Galicia, Spain

Date of degree: 30/05/2016

DEA awarding entity: Vigo

Date DEA was awarded: 13/10/2003

Thesis title: Ictiofauna del banco de Galicia: composición taxonómica y aspectos biogeográficos

Thesis director: Alberto Serrano López

Thesis co-director: Alejandro de Carlos Villamarín

Obtained qualification: Sobresaliente cum laude

Other postgraduate university studies

Postgraduate qualification: MASTER en Ciencia y Tecnología de Conservación de productos derivados de la pesca

Degree awarding entity: Universidade de Vigo
Type of entity: University

Date of qualification: 11/02/1998

Specialised, lifelong, technical, professional and refresher training (other than formal academic and healthcare studies)

- 1 Training title:** Identificación de especies: Macroalgas
Awarding entity: Escola Galega de Administración Pública
End date: 04/06/2019
Type of entity: Autonómico
Duration in hours: 20 hours
- 2 Training title:** Formación en inspección pesqueira
Awarding entity: Escola Galega de Administración Pública
End date: 23/05/2019
Type of entity: Autonómico
Duration in hours: 15 hours



- 3** **Training title:** Bioestadística e tratamento de datos
Awarding entity: Escola Galega de Administración Pública
End date: 30/04/2019
Type of entity: Autonómico
Duration in hours: 25 hours
- 4** **Training title:** Identificación de especies: Moluscos
Awarding entity: Escola Galega de Administración Pública
End date: 02/04/2019
Type of entity: Autonómico
Duration in hours: 20 hours
- 5** **Training title:** I Simposio Internacional de Pesca Marítima Recreativa (ISMAREF 2018)
Awarding entity: Universidad de Santiago de Compostela
End date: 15/09/2018
Type of entity: University
Duration in hours: 19 hours
- 6** **Training title:** Curso de Biología Reproductiva de Peces
Awarding entity: Universidade de Vigo
End date: 10/05/2018
Type of entity: University
Duration in hours: 25 hours
- 7** **Training title:** I Xornada de Bioloxía Mariña
Awarding entity: Federación galega de actividades subacuáticas e club de buceo Rías Baixas
End date: 10/05/2018
Type of entity: Associations and Groups
Duration in hours: 9 hours
- 8** **Training title:** Ferramentas numéricas imprescindibles na bioloxía mariña
Awarding entity: Escola galega de administración pública
End date: 10/04/2013
Type of entity: State agency
Duration in hours: 72 hours
- 9** **Training title:** Xestión do mercado do sector pesqueiro en Galicia
Awarding entity: Escola galega de administración pública (EGAP)
End date: 30/05/2012
Type of entity: State agency
Duration in hours: 20 hours
- 10** **Training title:** O rexime comunitario de control para o cumprimento das normas da política pesqueira común
Awarding entity: Escola galega de administración pública (EGAP)
End date: 25/05/2011
Type of entity: State agency
Duration in hours: 30 hours
- 11** **Training title:** Curso básico sobre as actividades pesqueiras, marisqueiras e acuícolas en Galicia
Awarding entity: Escola galega de administración pública (EGAP)
End date: 24/03/2011
Type of entity: State agency
Duration in hours: 12 hours
- 12** **Training title:** Asesoramento científico-técnico ao marisqueo: recollida de mostras e análise de datos
Awarding entity: Escola galega de administración pública (EGAP)
End date: 12/03/2010
Type of entity: State agency
Duration in hours: 30 hours



- 13 Training title:** Encuentro Cambio global: Más allá del cambio climático
Awarding entity: Universidad Internacional Méndez Pelayo (UIMP)
End date: 07/09/2007 **Duration in hours:** 20 hours
- 14 Training title:** Pesca das Rías (Marca de calidade)
Awarding entity: Bureau Veritas **Type of entity:** Business
End date: 29/06/2007 **Duration in hours:** 40 hours
- 15 Training title:** Seminario Cambio climático: reto y oportunidad del siglo XXI
Awarding entity: Universidad Internacional Méndez Pelayo (UIMP) **Type of entity:** University
End date: 20/07/2006 **Duration in hours:** 30 hours
- 16 Training title:** Estadística Aplicada a las Ciencias de la Salud
Awarding entity: Programa de Formación del Área de Salud de la UNED **Type of entity:** University
End date: 21/09/2005 **Duration in hours:** 210 hours
- 17 Training title:** Optimización da base de datos de pesca de baixura con Microsoft Access
Awarding entity: Centro de estudios Arnela **Type of entity:** Academia de formación
End date: 15/09/2005 **Duration in hours:** 40 hours
- 18 Training title:** Introducción a los peces elasmobranquios
Awarding entity: Universidade de Vigo **Type of entity:** University
End date: 16/03/2000
- 19 Training title:** Pesquerías del Atlántico sudoccidental
Awarding entity: Instituto Español de Oceanografía **Type of entity:** State agency
End date: 29/05/1997 **Duration in hours:** 10 hours
- 20 Training title:** Conceptos de estadística
Awarding entity: Instituto Español de Oceanografía **Type of entity:** State agency
End date: 07/03/1997 **Duration in hours:** 15 hours
- 21 Training title:** Seminario sobre Gestión del Medio Ambiente
Awarding entity: Feria de Ecología, Naturaleza y Medio ambiente **Type of entity:** Business
End date: 09/12/1995 **Duration in hours:** 22 hours

Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
English	A1	B1	A1	A1	A2
French	B1	C1	B1	B1	B2
Portuguese	B2	B2	B2	B2	B2
Spanish	C2	C2	C2	C2	C2
Gallegan	C2	C2	C2	C2	C2



Teaching experience

General teaching experience

- 1 Name of the course:** Biología de las especies explotadas
University degree: Máster Universitario en Economía, Evaluación y Gestión del Medio Marino y los Recursos Pesqueros
End date: 17/02/2014
Entity: Universidade de Vigo **Type of entity:** University
Faculty, institute or centre: Facultad de Biología
- 2 Name of the course:** Tutor prácticas externas
University degree: Máster Universitario en Biología Marina
End date: 18/03/2013
Entity: Universidad de Santiago de Compostela **Type of entity:** University
Faculty, institute or centre: Facultade de Bioloxía
- 3 Name of the course:** Cambio global en los organismos pelágicos
University degree: Máster Universitario en Oceanografía
Entity: Universidade de Vigo **Type of entity:** University
Faculty, institute or centre: Facultad de Ciencias del Mar

Other activities/achievements not included above

- 1 Description of the activity:** Especies marinas exóticas e inmigrantes nas costas galegas”, V Xornadas de estudo e investigación do Parque Nacional das Illas Atlánticas de Galicia
Organising entity: Parque nacional marítimo terrestre **Type of entity:** Parques Nacionales das illas atlánticas de Galicia
End date: 27/11/2019
- 2 Description of the activity:** Seminario de especies exóticas invasoras y parques nacionales
Organising entity: Universidad de Alcalá **Type of entity:** University
End date: 30/11/2018
- 3 Description of the activity:** XXVI Semana de Cine submarino de Vigo. Teatro AFundación, Vigo
Organising entity: Universidade de Vigo **Type of entity:** University
End date: 25/11/2016
- 4 Description of the activity:** Problemática xeral actual das especies exóticas mariñas (EEM) en Galicia. ADEGA, Especies exóticas invasoras e participación social, A Coruña
Organising entity: Asociación para a Defensa Ecolóxica **Type of entity:** Associations and Groups de Galiza
End date: 28/11/2015
- 5 Description of the activity:** La pesca con Palangrillo en Galicia. Resultados del proyecto DISCOPAL
Organising entity: Centro Tecnológico del Mar **Type of entity:** R&D Centre CETMAR



End date: 12/12/2014

- 6** **Description of the activity:** Problemática xeral actual das especies exóticas mariñas (EEM) en Galicia. XVII Foro dos recursos mariños e da acuicultura das rías galegas. O Grove

Organising entity: Universidad de Santiago de Compostela

Type of entity: University

End date: 10/10/2014

- 7** **Description of the activity:** Identificación y clasificación de peces marinos. Toxicidad en peces. Jornada sobre el bienestar animal acuícola

Organising entity: Instituto Galego de Formacion en Acuicultura (IGAFA)

Type of entity: Centro de Formación

End date: 16/11/2012

- 8** **Description of the activity:** Peixes de Galicia, VII semana do mar

Organising entity: Casa de cultura de Seixo (Marín)

Type of entity: Associations and Groups

End date: 11/12/2011

- 9** **Description of the activity:** Estudio da diversidade e abundancia ictiolóxica en Galicia ligado a efectos do cambio climático. As evidencias do cambio climático en Galicia

Organising entity: XUNTA DE GALICIA

End date: 11/02/2008

- 10** **Description of the activity:** Seminario: La pesca y el marisqueo en Galicia

Organising entity: Asociación nacional de fabricantes de conservas de pescado y mariscos (ANFACO)

Type of entity: Technological Centre

End date: 27/09/2006

- 11** **Description of the activity:** Recursos pesqueros en la Ría de Vigo. "Conozcamos a nosa Ría", Jornadas de divulgación de Investigación na Ría de Vigo

Organising entity: Instituto Español de Oceanografía

Type of entity: Public Research Body

End date: 18/11/2004



Scientific and technological experience

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

- 1** **Name of the project:** Convenio de colaboración entre la Xunta de Galicia a través de la Consellería do mar y el Consejo Superior de Investigaciones Científicas a través del Instituto de Investigaciones Marinas para el análisis de los datos recogidos por la UTPB en el programa de monitoreo de la flota de bajura y la formación de los técnicos de esta unidad en las técnicas empleadas

Entity where project took place: Instituto de Investigaciones Marinas IIM-CSIC **Type of entity:** State agency

City of entity: Vigo, Galicia, Spain

Name principal investigator (PI, Co-PI....): Alexandre Alonso Fernández

Nº of researchers: 4

Funding entity or bodies: Xunta de Galicia **Type of entity:** State agency

City funding entity: Santiago de Compostela, Galicia, Spain

Start-End date: 16/04/2016 - 15/04/2019

Total amount: 180.000 €
- 2** **Name of the project:** Listado de especies marinas de Galicia-LEMGAL

Entity where project took place: Centro de Investigaciones Marinas **Type of entity:** Public Research Body

City of entity: Vilanova de Arousa, Galicia, Spain

Nº of researchers: 83

Funding entity or bodies: Xunta de Galicia **Type of entity:** Public Research Body

City funding entity: Santiago de Compostela, Galicia, Spain

Start-End date: 21/03/2016 - 31/12/2017

Total amount: 4.200 €
- 3** **Name of the project:** Estudio de las especies exóticas presentes en las aguas costeras y rías de Galicia: evaluación de su distribución y abundancia, de sus repercusiones ambientales y socioeconómicas y medidas de prevención y control

Entity where project took place: Centro de Investigaciones Marinas **Type of entity:** Public Research Body

City of entity: Vilanova de Arousa, Galicia, Spain

Nº of researchers: 12

Funding entity or bodies: Xunta de Galicia **Type of entity:** Public Research Body

City funding entity: Santiago de Compostela, Galicia, Spain

Start-End date: 15/07/2013 - 31/12/2015

Total amount: 59.750 €



4 **Name of the project:** Catch rate standardisation of fin-fishes targeted by the Galician (NW Spain) small-scale fishery

Entity where project took place: Instituto de Investigaciones Marinas IIM-CSIC

Type of entity: State agency

City of entity: Vigo, Galicia, Spain

Name principal investigator (PI, Co-PI....): Alexandre Alonso Fernández

Nº of researchers: 6

Funding entity or bodies:

ICES Science Fund

Type of entity: State agency

City funding entity: Copenhagen, Denmark

Start-End date: 15/04/2014 - 15/04/2015

Total amount: 6.500 €

5 **Name of the project:** Os fondos batiais de costras carbonatadas da Selva (NW Galicia): estrutura e funcionamento básico do ecosistema

Entity where project took place: Universidad de Santiago de Compostela

Type of entity: University

City of entity: Santiago de Compostela, Galicia, Spain

Funding entity or bodies:

Xunta de Galicia

Type of entity: State agency

City funding entity: Santiago de Compostela, Galicia, Spain

Start-End date: 01/01/2008 - 31/12/2008

6 **Name of the project:** Developing deep-water fisheries: data for their assessment and for understanding their interaction with and impact on a fragile environment related to deep-water species

Entity where project took place: Instituto Español de Oceanografía

Type of entity: Public Research Body

City of entity: Vigo, Galicia, Spain

Name principal investigator (PI, Co-PI....): John D.M. Gordon; Carmen Gloria Piñeiro

Nº of researchers: 3

Funding entity or bodies:

European Commission DG XIV-UE

Start-End date: 01/12/1995 - 31/05/1999

Total amount: 1.768.209 €



Scientific and technological activities

Scientific production

Publications, scientific and technical documents

- 1 Luís Outeiro; Rebeca Rodríguez-Mendoza; Rafael Bañón; Alexandre Alonso-Fernández. Influence of aquaculture on fishing strategies: Insights from Galician small-scale fisheries. *Aquaculture*. 521 - 735043, pp. 1 - 11. Elsevier, 30/01/2020.

Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 2 Rafael Bañón; Alejandro de Carlos; Alexandre Alonso-Fernández; Fernando Ramos; Francisco Baldó. Apparently contradictory routes in the expansion of two fish species in the Eastern Atlantic. *Journal of Fish Biology*. 96, pp. 1051 - 1054. 2020.

Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 3 David Barros-García; André Gomes dos Santos; André M. Machado; L. Filipe C. Castro; Alejandro de Carlos; Rafael Bañón; Isabel Bruno; Juan Carlos Arronte; Elsa Froufe. Complete mitogenome of the shortfin spiny eel, *Notacanthus bonaparte* (Elopomorpha; Notacanthiformes). *Mitochondrial DNA Part B*. 5 - 2, pp. 1421 - 1422. 2020.

Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 4 David Barros-García; Elsa Froufe; Rafael Bañón; Juan Carlos Arronte; Francisco Baldó; Alejandro de Carlos. Phylogeography highlights two different Atlantic/Mediterranean lineages and a phenotypic latitudinal gradient for the Deep-Sea Morid Codling *Lepidion lepidion* (Gadiformes: Moridae). *Deep-Sea Research Part I*. 157 - 103212, pp. 1 - 11. 2020.

Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 5 Rafael Bañón; Antonio Punzón; David Barros-García; Alejandro de Carlos. Range extension of the Atlantic herring *Clupea harengus* (Clupeiformes: Clupeidae) southern part of the Northeast Atlantic Ocean. *Cybium*. 43 - 3, pp. 291 - 293. 27/06/2019.

Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 6 Rafael Bañón; Luís Antonio Martínez. New northernmost distributional limit of *Chromogobius britoi* (Gobiidae) in the eastern Atlantic. *Cybium*. 43 - 3, pp. 289 - 290. 25/06/2019.

Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 7 Rafael Bañón; Raquel Tejerina; Xesús Morales; Alex Alonso-Fernández; David Barros-García; Alejandro de Carlos. Unusual occurrences of fishes along the Northeast Atlantic: new biological and distributional data. *Mediterranean Marine Science*. 20 - 1, pp. 189 - 196. 30/04/2019.

Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes



- 8** Rafael Bañón; David Barros García; Juan Carlos Arronte; Ángel Sebastián Comesaña; Lucía Sánchez Ruiloba; Alejandro de Carlos. Deep-sea anglerfishes (Lophiiformes: Ceratioidei) from the western North Atlantic: Testing the efficacy of DNA barcodes. *Journal of Zoological Systematics and Evolutionary Research*. 57, pp. 606 - 622. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 9** Alex Alonso Fernández; Jaime Otero; Rafael Bañón; Jose Manuel Campelos; Fernando Quintero; Jorge Ribó; Francisco Filgueira; Luisa Juncal; Fabio Lamas; Asunción Gancedo; Jose Molares. Inferring abundance trends of key species from a highly developed small-scale fishery off NE Atlantic. *Fisheries Research*. 209 - 2019, pp. 101 - 116. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 10** Rafael Bañón; Carlos Farias; Alejandro de Carlos; Juan Carlos Arronte; José L. Varela; Alberto Arias; David Barros García; Enrique González Ortegón. New record and revised list of *Megalops atlanticus* (Elopiformes: Megalopidae) from Atlantic European waters. *Cybium*. 43 - 2, pp. 203 - 207. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 11** Ilya Gordeev; Sergey Sokolov; Rafael Bañón; Xesús Morales; Alexei Orlov. Parasites of the Blue Antimora, *Antimora rostrata* and Slender Codling, *Halargyreus johnsonii* (Gadiformes: Moridae), in the Northwestern Atlantic. *Acta Parasitologica*. pp. 1 - 12. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 12** Helena Rodríguez; Rafael Bañón; Andrea Ramilo. The hidden companion of non-native fishes in Northeast Atlantic waters. *Journal of Fish Diseases*. 42 - 7, pp. 1013 - 1021. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 13** José Carlos Báez; Cristina Rodríguez Cabello; Rafael Bañón; Alberto Brito; Jesús M. Falcón; Toño Maño; Jorge Baro; David Macías; María José Meléndez; Juan Antonio Camiñas; Alberto Arias García; Juan Gil; Carlos Farias; Iñaki Artexe; Francisco Sánchez. Updating the national checklist of marine fishes in Spanish waters: An approach to priority hotspots and lessons for conservation. *Mediterranean Marine Science*. 20 - 2, pp. 260 - 270. 2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 14** Rafael Bañón; David Barros García; David Gómez; María Berta Ríos; Alejandro de Carlos. Evidence of a rapid colonization of the Atlantic European waters by the non-native weakfish *Cynoscion regalis* (Perciformes: Sciaenidae). *Marine Biodiversity*. 2018.
DOI: 10.1007/s12526-017-0738-8
Type of production: Scientific paper **Format:** Journal
Position of signature: 1 **Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee
Total no. authors: 5 **Corresponding author:** Yes
Impact source: SCOPUS **Category:** Oceanography
Impact index in year of publication: **Journal in the top 25%:** No
Position of publication: 53 **No. of journals in the cat.:** 110
- 15** Rafael Bañón; David Villegas Rios; Paula Rodríguez Tamargo; Alex Alonso Fernández; David Barros García; Alejandro de Carlos. First record of *Epinephelus costae* (Serranidae) from Galician waters (Northwestern Spain): exploring the northward range expansion. *Acta Ichthyologica et Piscatoria*. 48 - 4, pp. 399 - 402. 2018.



Type of production: Scientific paper
Corresponding author: Yes

Format: Journal

- 16** Rafael Bañón; Alex Alonso Fernández; David Barros García; María Berta Rios; Alejandro de Carlos. Geographic range expansion of *Ephippion guttifer* (Tetraodontidae) in the northeastern Atlantic. *Journal of Fish Biology*. 93 - 4, pp. 733 - 737. 2018.

Type of production: Scientific paper
Corresponding author: Yes

Format: Journal

- 17** David Barros García; Rafael Bañón; Juan Carlos Arronte; Lourdes Fernández Peralta; Ramón García; Samuel Iglesias; Daniel Y. Sellos; Joao Pedro Barreiros; Ángel Sebastián Comesaña; Alejandro de Carlos. New insights into the systematics of North Atlantic *Gaidropsarus* (Gadiformes, Gadidae): flagging synonymies and hidden diversity. *Marine Biology Research*. 2018.

DOI: 10.1080/17451000.2017.1367403

Type of production: Scientific paper
Position of signature: 2

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Total no. authors: 10

Impact source: SCOPUS

Category: Oceanography

Impact index in year of publication:

Journal in the top 25%: No

Position of publication: 51

No. of journals in the cat.: 110

- 18** Rafael Bañón; Xesús Morales; Alex Alonso Fernández; David Barros García; Alejandro de Carlos. Northernmost record and new biological data of the Phaeton dragonet *Synchiropus phaeton* (Callionymiformes: Callionymidae) in the eastern Atlantic. *Cybium*. 42 - 3, pp. 289 - 292. 2018.

Type of production: Scientific paper
Corresponding author: Yes

Format: Journal

- 19** Xesús Morales; Rafael Bañón; Andrea Ramilo; Ángel Guerra. Occurrence of *Chiroteuthis mega* (Cephalopoda, Chiroteuthidae) in the Northeast Atlantic Ocean identified by integrative taxonomy. *Thalassas*. 18 - 1, pp. 165 - 171. 2018.

Type of production: Scientific paper
Corresponding author: Yes

Format: Journal

- 20** David Barros García; Elsa Froufe; Rafael Bañón; Juan Carlos Arronte; Alejandro de Carlos. Phylogenetic analysis shows the general diversification pattern of deep-sea notacanthiforms (Teleostei: Elopomorpha). *Molecular Phylogenetics and Evolution*. 124, pp. 192 - 198. 2018.

Type of production: Scientific paper
Corresponding author: No

Format: Journal

- 21** Rafael Bañón; Jaime Otero; Jose Manuel Campelos Álvarez; Alberto Garazo; Alex Alonso Fernández. The traditional small-scale octopus trap fishery off the Galician coast (Northeastern Atlantic): historical notes and current fishery dynamics. *Fisheries Research*. 206, pp. 115 - 128. 2018.

Type of production: Scientific paper
Corresponding author: Yes

Format: Journal

- 22** Rafael Bañón; Alberto Arias; Diego Arana; José Manuel Campelos; José A. Cuesta. Identification of non native *Cynoscion* species (Perciformes: Sciaenidae) from the Gulf of Cádiz (south of Spain) and data about its current status. *Scientia Marina*. 81 - 1, pp. 19 - 26. 2017.

DOI: 10.3989/scimar.04494.21A

Type of production: Scientific paper
Position of signature: 1

Format: Journal



Total no. authors: 5
Impact source: SCOPUS
Impact index in year of publication: 1.08
Position of publication: 54

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Oceanography
Journal in the top 25%: No
No. of journals in the cat.: 110

23 Rafael Bañón; David Barros García; Alejandro de Carlos. Integrative taxonomy supports the presence of two species of *Kyphosus* (Perciformes: Kyphosidae) in Atlantic European waters. *Scientia Marina*. 81 - 4, pp. 467 - 475. 2017.
DOI: 10.3989/scimar.04601.08A
Type of production: Scientific paper
Position of signature: 1

Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Oceanography
Journal in the top 25%: No
No. of journals in the cat.: 110

Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication:
Position of publication: 54

24 Rafael Bañón; Alexandre Alonso Fernández; Juan Carlos Arronte; David Barros García; Alejandro de Carlos. New records of two southern fishes found in northern waters of the Iberian Peninsula. *Acta Ichthyologica et Piscatoria*. 47 - 4, pp. 401 - 405. 2017.
DOI: 10.3750/AIEP/02253
Type of production: Scientific paper
Position of signature: 1

Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes

Total no. authors: 5

25 Xexús Morales; Rafael Bañón; Andrea Ramilo; Ángel Guerra. Occurrence of *Chiroteuthis mega* (Cephalopoda, Chiroteuthidae) in the Northeast Atlantic Ocean identified by integrative taxonomy. *Thalassas*. 2017.
DOI: 10.1007/s41208-017-0049-7
Type of production: Scientific paper
Position of signature: 2

Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No

Total no. authors: 4

26 Alexandre Alonso Fernández; Jaime Otero; Rafael Bañón; José manuel Campelos; Juan Santos; Gonzalo Mucientes. Sex ratio variation in an exploited population of common octopus: ontogenic shifts and spatio-temporal dynamics. *Hydrobiologia*. 794 - 1, pp. 1 - 16. 2017.
DOI: 10.1007/s10750-016-3065-3
Type of production: Scientific paper
Position of signature: 3

Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195

Total no. authors: 6
Impact source: SCOPUS
Impact index in year of publication:
Position of publication: 35

27 Rafael Bañón; Juan Carlos Arronte; Cristina Rodríguez Cabello; Carmen Gloria Piñeiro; Antonio Punzón; Alberto Serrano. Commented checklist of marine fishes from the Galicia Bank seamount (NW Spain). *Zootaxa*. 4067 - 3, pp. 293 - 333. 2016.

DOI: 10.11646/zootaxa.4067.3.2

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 6

Impact source: SCOPUS

Impact index in year of publication: 0.95

Position of publication: 146

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 2

- 28** David Barros García; Rafael Bañón; Juan Carlos Arronte; Lourdes Fernández Peralta; Ramón García; Alejandro de Carlos. DNA barcoding of deep-water notacanthiform fishes (Teleostei: Elopomorpha). *Zoologica Scripta*. 45 - 3, pp. 263 - 272. 2016.

DOI: 10.1111/zsc.12154

Type of production: Scientific paper

Position of signature: 2

Total no. authors: 6

Impact source: SCOPUS

Impact index in year of publication:

Position of publication: 11

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Animal Science and Zoology

Journal in the top 25%: Yes

No. of journals in the cat.: 343

- 29** S. García Barcelona; Moncho García Cancela; J Cayuela; Lourdes Fernández Peralta; Rafael Bañón; D. Macías; Juan Carlos Báez. Descripción de dos ejemplares de *Zu cristatus* (Bonelli, 1820) capturados accidentalmente con un palangre semipelágico en el Mediterráneo occidental. *Arxius de Miscel·lània Zoològica*. 14, pp. 91 - 98. 2016.

Type of production: Scientific paper

Position of signature: 5

Total no. authors: 7

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

- 30** Irene Fernández Rodríguez; Rafael Bañón; Nuria Anadón; Andrés aRIAS. First record of *Anadara transversa* (Say, 1822) (Bivalvia: Arcidae) in the Bay of Biscay. *Cahiers de Biologie Marine*. 57, pp. 277 - 280. 2016.

Type of production: Scientific paper

Position of signature: 2

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.64

Position of publication: 139

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

- 31** Rafael Bañón; José A. Cuesta; Bruno Almón; Jacinto Pérez Dieste; Juan E. Trigo; María Berta Ríos. First records of two decapod crustaceans, the caramote prawn *Penaeus kerathurus* and the blue crab *Callinectes sapidus* from Galician waters (NE Atlantic). *Cahiers de Biologie Marine*. 57 - 4, pp. 323 - 328. 2016.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 6

Impact source: SCOPUS

Impact index in year of publication: 0.64

Position of publication: 139

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

- 32** Rafael Bañón; Juan Carlos Arronte; David Barros García; Alejandro de Carlos. Halosaur fishes (Notacanthiformes: Halosauridae) from Atlantic Spanish waters according to integrative taxonomy. *Zootaxa*. 4184 - 3, pp. 471 - 490. 2016.
DOI: 10.11646/zootaxa.4184.3.3
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 0.95
Position of publication: 146
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 1
- 33** Rafael Bañón; Toño Maño; Gonzalo Mucientes. Massive observations of newborn blue sharks *Prionace glauca* from inshore shallower Galician waters (NE Atlantic). *Journal of Fish Biology*. 89, pp. 2167 - 2177. 2016.
DOI: 10.1111/jfb.13082
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication: 1.57
Position of publication: 193
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Ecology, Evolution, Behavior and Systematics
Journal in the top 25%: No
No. of journals in the cat.: 525
- 34** David Barros García; Rafael Bañón; Juan Carlos Arronte; Alejandro de Carlos. New data reinforcing the taxonomic status of *Lepidion eques* as synonym of *Lepidion lepidion* (Teleostei, Gadiformes). *Biochemical Systematics and Ecology*. 68, pp. 6 - 10. 2016.
DOI: 10.1016/j.bse.2016.06.017
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 1.13
Position of publication: 268
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Ecology, Evolution, Behavior and Systematics
Journal in the top 25%: No
No. of journals in the cat.: 525
- 35** José A. Cuesta; Bruno Almón; Jacinto Pérez Dieste; Juan E. Trigo; Rafael Bañón. Role of Ships' hull fouling and tropicalization process on European carcinofauna: new records in Galician waters (NW Spain). *Biological Invasions*. 18, pp. 619 - 630. 2016.
DOI: 10.1007/s10530-015-1034-9
Type of production: Scientific paper
Position of signature: 5
Total no. authors: 5
Impact source: SCOPUS
Impact index in year of publication: 2.71
Position of publication: 41
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Ecology
Journal in the top 25%: Yes
No. of journals in the cat.: 291



- 36** Rafael Bañón; Jesús Fernández; Juan E. Trigo; Jacinto Pérez Dieste; David Barros García; Alejandro de Carlos. Range expansion, biometric features and molecular identification of the exotic ark shell *Anadara kagoshimensis* from Galician waters, NW Spain. *Journal of the Marine Biological Association of the United Kingdom*. 95 - 3, pp. 545 - 550. 2015.
DOI: 10.1017/S0025315414002045
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 6
Impact source: SCOPUS
Impact index in year of publication: 0.99
Position of publication: 131
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
- 37** Cristina Rodríguez Cabello; Guzmán Díez; Montse Pérez; Rafael Bañón. Range extension: records of *Anarhichas denticulatus* (Perciformes: Anarhichadidae) caught in the southern Bay of Biscay (NE Atlantic). *Cybium*. 39 - 4, pp. 309 - 312. 2015.
Type of production: Scientific paper
Position of signature: 4
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 0.55
Position of publication: 252
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
- 38** Fernando Aneiros; Marcos Rubal; Jesús S. Troncoso; Rafael Bañón. Subtidal benthic megafauna in a productive and highly urbanized semi-enclosed bay (Ría de Vigo, NW Iberian Peninsula). *Continental Shelf Research*. 110, pp. 16 - 24. 2015.
DOI: 10.1016/j.csr.2015.09.018
Type of production: Scientific paper
Position of signature: 4
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 2.07
Position of publication: 35
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195
- 39** Alexandre Alonso Fernández; Jaime Otero; David Villegas Ríos; Rafael Bañón. Drivers of body size changes of a *Pollachius pollachius* stock in NE Atlantic coastal waters. *Marine Ecology Progress Series*. 511, pp. 223 - 235. 2014.
DOI: 10.3354/meps10939
Type of production: Scientific paper
Position of signature: 4
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 2.75
Position of publication: 30
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195

- 40** Bruno Almón; Jacinto Pérez; Rafael Bañón; Juan Trigo. First record of *Caprella mutica* from the Iberian Peninsula: expansion southwards in European waters. *Marine Biodiversity Records*. 7 - e30, pp. 1 - 4. 2014.
Type of production: Scientific paper
Position of signature: 3
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 0.42
Position of publication: 233
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Ecology
Journal in the top 25%: No
No. of journals in the cat.: 291
Citations: 5
- 41** Sonia Valladares; Rafael Bañón; Almudena López; Carmen Bouza; Manuel Enrique García; Miquel Planas. First records of the seahorse *Hippocampus hippocampus* in Galician waters (NW Spain). *Cybium*. 38 - 1, pp. 74 - 76. 2014.
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 5
Impact source: SCOPUS
Impact index in year of publication: 0.56
Position of publication: 252
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
- 42** Rafael Bañón. Historiografía del pulpo en Galicia. *Anuario Brigantino*. 37, pp. 1 - 10. 2014.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 1
Format: Journal
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
Corresponding author: Yes
- 43** David Villegas Ríos; Josep Alós; Miquel Palmer; Susan K. Lowerre Barbieri; Rafael Bañón; Alexandre Alonso Fernández; Fran Saborido Rey. Life-history and activity shape catchability in a sedentary fish. *Marine Ecology Progress Series*. 515, pp. 239 - 250. 2014.
Type of production: Scientific paper
Corresponding author: No
Impact source: SCOPUS
Impact index in year of publication: 2.75
Position of publication: 30
Source of citations: SCOPUS
Format: Journal
Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195
Citations: 7
- 44** Rafael Bañón; Juan Carlos Arronte; Wolf Isbert; Germán Goscelli; Francisco Sánchez. Melanic hyper-pigmentation in the genus *Lepidion* (Gadiformes: Moridae). *Cybium*. 38 - 3, pp. 231 - 234. 2014.
Type of production: Scientific paper
Corresponding author: Yes
Impact source: SCOPUS
Impact index in year of publication:
Position of publication: 252
Format: Journal
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343

- 45** Rafael Bañón; David Barros García; Gonzalo Mucientes; Alejandro de Carlos. Northernmost records of *Pagrus auriga* (Sparidae) and *Pomadasys incisus* (Haemulidae) in the eastern Atlantic. *Acta Ichthyologica et Piscatoria*. 44 - 4, pp. 323 - 327. 2014.
DOI: 10.3750/AIP2014.44.4.07
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 0.93
Position of publication: 129
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 1
- 46** Rafael Bañón; Jesús Mascato. Nuevas citas de *Rapana venosa* (Valenciennes, 1846) (Gastropoda: Muricidae) en aguas de Galicia. *Noticiario SEM*. 62, pp. 39 - 41. 2014.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 2
Format: Journal
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
Corresponding author: Yes
- 47** Cristina Rodríguez Cabello; Montse Pérez; Rafael Bañón. Occurrence of *Apristurus* species in the Galicia Bank Seamount (NE Atlantic). *Journal of Applied Ichthyology*. 30 - 5, pp. 906 - 915. 2014.
DOI: 10.1111/jai.12480
Type of production: Scientific paper
Position of signature: 3
Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication: 1.06
Position of publication: 117
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 2
- 48** Rafael Bañón; Juan Carlos Arronte; Sandra Vázquez Dorado; José Luís del Río; Alejandro de Carlos. DNA barcoding of the genus *Lepidion* (Gadiformes: Moridae) with recognition of *Lepidion eques* as a junior synonym of *Lepidion lepidion*. *Molecular Ecology Resources*. 13, pp. 189 - 199. 2013.
DOI: 10.1111/1755-0998.12045
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 5
Impact source: SCOPUS
Impact index in year of publication: 7.31
Position of publication: 16
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Ecology, Evolution, Behavior and Systematics
Journal in the top 25%: Yes
No. of journals in the cat.: 525
Citations: 7
- 49** David Villegas Ríos; Alexandre Alonso Fernández; Mariña Fabeiro; Rafael Bañón; Fran Saborido Rey. Demographic variation between colour patterns in a temperate protogynous hermaphrodite, the Ballan Wrasse *Labrus bergylta*. *PLoS ONE*. 8 - 8, pp. e71591. 2013.

DOI: 10.1371/journal.pone.0071591**Type of production:** Scientific paper**Position of signature:** 4**Total no. authors:** 5**Impact source:** SCOPUS**Impact index in year of publication:** 3.94**Position of publication:** 12**Source of citations:** SCOPUS**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** No**Category:** General Agricultural and Biological Sciences**Journal in the top 25%:** Yes**No. of journals in the cat.:** 163**Citations:** 10

- 50** Joana I. Robalo; Cristina S. Lioma; Sara M. Francisco; Federico Almada; Rafael Bañón; David Villegas Ríos; Victor C. Almada. Monitoring climate change impact on the genetic population structure: the case of the fivebeard rockling (*Ciliata Mustela*, Linnaeus, 1758) in its southern limit of distribution. *Journal of Phylogenetics & Evolutionary Biology*. 1 - 4, pp. 1 - 6. 2013.

DOI: 10.4172/2329-9002.1000123**Type of production:** Scientific paper**Position of signature:** 5**Total no. authors:** 7**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** No

- 51** Rafael Bañón; Juan Carlos Arronte; David Barros García; Sandra Vázquez Dorado; Alejandro de Carlos. Taxonomic study of Bathygadidae fishes (Gadiformes) from Atlantic Spanish waters combining morphological and molecular approaches. *Zootaxa*. 3746 - 4, pp. 552 - 566. 2013.

DOI: 10.11646/zootaxa.3746.4.3**Type of production:** Scientific paper**Position of signature:** 1**Total no. authors:** 5**Impact source:** SCOPUS**Impact index in year of publication:** 0.97**Position of publication:** 146**Source of citations:** SCOPUS**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** Yes**Category:** Animal Science and Zoology**Journal in the top 25%:** No**No. of journals in the cat.:** 343**Citations:** 6

- 52** Gonzalo Mucientes; Rafael Bañón; Nuno Queiroz. Updated distribution range of longfin mako *Isurus paucus* (Lamniformes: Lamnidae) in the North Atlantic. *Journal of Applied Ichthyology*. 29 - 5, pp. 1163 - 1165. 2013.

DOI: 10.1111/jai.12203**Type of production:** Scientific paper**Position of signature:** 2**Total no. authors:** 3**Impact source:** SCOPUS**Impact index in year of publication:** 0.99**Position of publication:** 117**Source of citations:** SCOPUS**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** No**Category:** Aquatic Science**Journal in the top 25%:** No**No. of journals in the cat.:** 195**Citations:** 2

- 53** Andrés Sanjuán; Alejandro de Carlos; Cristina Rodríguez Cabello; Rafael Bañón; Francisco Sánchez; Alberto Serrano; Francisco Sánchez. Molecular identification of the Arrowhead Dogfish *Deania profundorum* (Centrophoridae) from the northern waters of the Iberian Peninsula. *Marine Biology Research*. 8, pp. 901 - 905. 2012.

DOI: 10.1080/17451000.2012.692160

Type of production: Scientific paper

Position of signature: 4

Total no. authors: 5

Impact source: SCOPUS

Impact index in year of publication: 1.27

Position of publication: 51

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Oceanography

Journal in the top 25%: No

No. of journals in the cat.: 110

Citations: 3

- 54** Susana Ruiz Pico; Juan Carlos Arronte; Rafael Bañón; Olaya Fernández Zapico. Northernmost records of *Gadella maraldi* (Actinopterygii: Gadiformes: Moridae) in the north-eastern Atlantic. *Acta Ichthyologica et Piscatoria*. 42 - 3, pp. 263 - 267. 2012.

DOI: 10.3750/AIP2011.42.3.12

Type of production: Scientific paper

Position of signature: 3

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.62

Position of publication: 129

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

Citations: 1

- 55** Juan Carlos Arronte; Rafael Bañón; Alberto Serrano; Francisco Sánchez. On the occurrence of *Odontostomops normalops* (Aulopiformes: Evermannellidae) in the Bay of Biscay (north-eastern Atlantic). *Journal of Applied Ichthyology*. 28 - 4, pp. 649 - 651. 2012.

DOI: 10.1111/j.1439-0426.2012.01951.x

Type of production: Scientific paper

Position of signature: 2

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.99

Position of publication: 117

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

- 56** Rafael Bañón; Alexandre Alonso Fernández; Declan T.G. Quigley; Ana Miranda; Juan Carlos Arronte. Unusual shallow inshore records of Cornish blackfish *Schedophilus medusophagus* (Stromateoidei: Centrolophidae) from Galician waters (NW Spain). *Cahiers de Biologie Marine*. 53, pp. 271 - 277. 2012.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 5

Impact source: SCOPUS

Impact index in year of publication: 0.62

Position of publication: 139

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

- 57** Rafael Bañón; V. Santás. First record of *Lagocephalus laevigatus* (Tetraodontiformes, Tetraodontidae) from Galician waters (northwest Spain), a northernmost occurrence in the north-east Atlantic. *Journal of Fish Biology*. 78, pp. 1574 - 1578. 2011.



DOI: 10.1111/j.1095-8649.2011.02935.x

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 2

Impact source: SCOPUS

Impact index in year of publication: 1.66

Position of publication: 193

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Ecology, Evolution, Behavior and Systematics

Journal in the top 25%: No

No. of journals in the cat.: 525

Citations: 3

- 58** Rafael Bañón; Juan Carlos Arronte; Alberto Serrano; Francisco Sánchez. First records of Purplemouthed conger *Pseudophichthys splendens* (Anguilliformes: Congridae) from the Galicia Bank (NW Spain). A northward range extension of their distribution in the eastern Atlantic. *Cybium*. 35 - 3, pp. 262 - 264. 2011.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.38

Position of publication: 252

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 5

- 59** Juan Carlos Arronte; Rafael Bañón; Declan T.G. Quigley; José Antonio Pis Millán; José Heredia. New data on *Lepidion schmidtii* (Gadiformes: Moridae) from the north-east Atlantic Ocean. *Journal of Fish Biology*. 79 - 7, pp. 1709 - 1721. 2011.

DOI: 10.1111/j.1095-8649.2011.03103.x

Type of production: Scientific paper

Position of signature: 2

Total no. authors: 5

Impact source: SCOPUS

Impact index in year of publication: 1.66

Position of publication: 193

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Ecology, Evolution, Behavior and Systematics

Journal in the top 25%: No

No. of journals in the cat.: 525

Citations: 1

- 60** Rafael Bañón; Xulio Valeiras; Ángeles Armesto; Esther Abad. Occurrence of *Ophisurus serpens* (Anguilliformes, Ophichthidae) from Galician waters (NW Spain). *Cybium*. 35 - 2, pp. 157 - 158. 2011.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.38

Position of publication: 252

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 1

- 61** David Villegas Ríos; Rafael Bañón. First record and new meristic data of *Gobius xanthocephalus* (Gobiidae) from Galician waters (NW Spain). *Cybium*. 34 - 3, pp. 311 - 314. 2010.
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 2
Impact source: SCOPUS
Impact index in year of publication: 0.529
Position of publication: 252
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 1
- 62** Rafael Bañón; Juan Carlos Arronte; José Heredia; José Antonio Pis Millán. First record of a specimen of *Lepidion guentheri* (Giglioli, 1880) (Gadiformes: Moridae) with melanistic coloration. *Journal of Applied Ichthyology*. 26, pp. 602 - 605. 2010.
DOI: 10.1111/j.1439-0426.2010.01472.x
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 1.098
Position of publication: 117
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 5
- 63** Rafael Bañón; David Villegas Ríos; Alberto Serrano; Gonzalo Mucientes; Juan Carlos Arronte. Marine fishes from Galicia (NW Spain): an updated checklist. *Zootaxa*. 2667, pp. 1 - 27. 2010.
DOI: 10.5281/zenodo.276366
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 5
Impact source: SCOPUS
Impact index in year of publication: 0.948
Position of publication: 146
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 26
- 64** Rafael Bañón; Gonzalo R. Mucientes. First record of *Seriola fasciata* (Carangidae) from Galician waters (NW Spain). A new northernmost occurrence in the NE Atlantic. *Cybium*. 33 - 3, pp. 247 - 248. 2009.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 2
Impact source: SCOPUS
Impact index in year of publication: 0.353
Position of publication: 252
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 7



- 65** Rafael Bañón. New meristic and descriptive data for Echstrom's topknot *Zeugopterus regius* (Pleuronectiformes: Scophthalmidae) from Galician waters (NE Atlantic). *Marine Biodiversity records*. 2 - e21, pp. 1 - 3. 2009.
DOI: 10.1017/ S1755267208000249
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 1
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
- 66** Rafael Bañón; Carmen Piñeiro; Mikel Casas. Biological observations on the gulper shark *Centrophorus granulosus* (Chondrichthyes: Centrophoridae) off the coast of Galicia (north-west Spain, eastern Atlantic). *Journal of the Marine Biological Association of the United Kingdom*. 88 - 2, pp. 411 - 414. 2008.
DOI: 10.1017/S0025315408000787
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication: 1.267
Position of publication: 131
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 10
- 67** Rafael Bañón; Emilio Rolán. Especies invasoras marinas en Galicia: Problemática y medidas. *Noticiero SEM*. 49, pp. 56 - 58. 2008.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 2
Format: Journal
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
Corresponding author: No
- 68** Rafael Bañón; Carlos Sande. First record of the cornetfish *Fistularia petimba* (Syngnathiformes: Fistularidae) from Galician waters. A northernmost occurrence in the eastern Atlantic. *Journal of Applied Ichthyology*. 24, pp. 106 - 107. 2008.
DOI: 10.1111/j.1439-0426.2007.00918.x
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 2
Impact source: SCOPUS
Impact index in year of publication: 0.979
Position of publication: 117
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 6
- 69** Rafael Bañón; Emilio Rolán; Manuel García Tasende. First record of the purple dye murex *Bolinus brandaris* (Gastropoda: Muricidae) and a revised list of non native molluscs from Galician waters (Spain, NE Atlantic). *Aquatic Invasions*. 3 - 3, pp. 331 - 334. 2008.
DOI: 10.3391/ai.2008.3.3.8
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 3
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes



Impact source: SCOPUS
Impact index in year of publication: 1.417
Position of publication: 27
Source of citations: SCOPUS

Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195
Citations: 14

- 70** Rafael Bañón. La pesca con nasas en Galicia: una visión histórica. Anuario Brigantino. 31, pp. 493 - 504. 2008.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 1
Format: Journal
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
Corresponding author: Yes
- 71** Rafael Bañón; Alberto Garazo; Antonio Fernández. Note about the presence of the lumpsucker Cyclopterus lumpus (Teleostei, Cyclopteridae) in Galician waters (NW Spain). Journal of Applied Ichthyology. 24, pp. 108 - 109. 2008.
DOI: 10.1111/j.1439-0426.2007.00839.x
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication: 0.979
Position of publication: 117
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Aquatic Science
Journal in the top 25%: No
No. of journals in the cat.: 195
Citations: 5
- 72** Rafael Bañón; Pedro Ferreiro; Eva García Seoane; P. Oliver; J. Ínsua. Nuevos datos sobre la presencia de especies nuevas o poco conocidas de la ictiofauna marina de Galicia (II. Nova Acta Científica Compostelana (Biología). 17, pp. 191 - 194. 2008.
Type of production: Scientific paper
Corresponding author: Yes
Format: Journal
- 73** Rafael Bañón; J.D. Cerdeira; Pedro Ferreiro; C.M. Sande. Nuevas aportaciones a la ictiofauna marina de Galicia. Nova Acta Científica Compostelana (Biología). 16, pp. 161 - 163. 2007.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 4
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
- 74** Emilio Rolán; Rafael Bañón. Primer hallazgo de la especie invasora Rapana venosa y nueva información sobre Hexaplex trunculus (Gastropoda, Muricidae) en Galicia. Noticiario SEM. 47, pp. 57 - 59. 2007.
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 2
Format: Journal
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
Corresponding author: No
- 75** Rafael Bañón; Carmen Piñeiro; Mikel Casas. Biological aspects of deep-water sharks Centroscymnus coelolepis and Centrophorus squamosus off Galician waters (NW Spain). Journal of the Marine Biological Association of the United Kingdom. 86 - 4, pp. 847 - 852. 2006.
Type of production: Scientific paper
Format: Journal

**Position of signature:** 1**Total no. authors:** 3**Impact source:** SCOPUS**Impact index in year of publication:** 0.98**Position of publication:** 131**Source of citations:** SCOPUS**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** Yes**Category:** Aquatic Science**Journal in the top 25%:** No**No. of journals in the cat.:** 195**Citations:** 18

- 76** Rafael Bañón; Theodore Wells Pietsch; Carmen Gloria Piñeiro. New record of *Linophryne coronata*, (Lophiiformes, Linophrynidae) from the North-eastern Atlantic Ocean. *Cybium*. 30 - 4, pp. 385 - 386. 2006.

Type of production: Scientific paper**Position of signature:** 1**Total no. authors:** 3**Impact source:** SCOPUS**Impact index in year of publication:** 0.612**Position of publication:** 252**Source of citations:** SCOPUS**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** Yes**Category:** Animal Science and Zoology**Journal in the top 25%:** No**No. of journals in the cat.:** 343**Citations:** 3

- 77** Rafael Bañón; Alberto Garazo. Primera cita del Medregal negro *Seriola rivoliana Valenciennes*, 1833 (Perciformes, Carangidae) y confirmación de la presencia del espetón o barracuda *Sphyraena sphyraena* (Linnaeus, 1758) (Perciformes, Sphyraenidae) en aguas de Galicia. *Nova Acta Científica Compostelana (Biología)*. 15, pp. 95 - 97. 2006.

Type of production: Scientific paper**Corresponding author:** Yes**Format:** Journal

- 78** Belén G. Pardo; Annie Machordom; Fausto Foresti; Fabio Porto Foresti; Marisa F.C. Azevedo; Rafael Bañón; Laura Sánchez; Paulino Martínez. Phylogenetic analysis of flatfish (Order Pleuronectiformes) based on mitochondrial 16S rDNA sequences. *Scientia Marina*. 69 - 4, pp. 531 - 543. 2005.

Type of production: Scientific paper**Position of signature:** 6**Total no. authors:** 8**Impact source:** SCOPUS**Impact index in year of publication:** 1.122**Position of publication:** 54**Source of citations:** SCOPUS**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** No**Category:** Oceanography**Journal in the top 25%:** No**No. of journals in the cat.:** 110**Citations:** 44

- 79** Rafael Bañón. Primera cita del Pez Piloto *Naucrates ductor* (Linnaeus, 1758) (Perciformes, Carangidae) y del Lenguadillo *Dicologlossa cuneata* (Pleuronectiformes, Soleidae) en aguas de Galicia. *Nova Acta Científica Compostelana (Biología)*. 14, pp. 69 - 71. 2005.

Type of production: Scientific paper**Position of signature:** 1**Total no. authors:** 1**Format:** Journal**Degree of contribution:** Author or co-author of article in journal with external admissions assessment committee**Corresponding author:** Yes

- 80** Rafael Bañón. New records of two Southern fish in Galician waters (NW Spain). *Cybium*. 28 - 4, pp. 367 - 368. 2004.

Type of production: Scientific paper**Format:** Journal

Position of signature: 1

Total no. authors: 1

Impact source: SCOPUS

Impact index in year of publication: 0.348

Position of publication: 252

Source of citations: SCOPUS

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 9

- 81** Rafael Bañón; Ángeles Armesto. Nota sobre un ejemplar de rape (*Lophius budegassa* Spinola, 1807) (*Lophiiformes*: *Lophiidae*) con coloración atípica. *Nova Acta Científica Compostelana*. 13, pp. 107 - 109. 2003.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 2

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

- 82** Rafael Bañón. Actualización del listado faunístico de peces de mar de Galicia. *Nova Acta Científica Compostelana*. 12, pp. 119 - 123. 2002.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 1

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

- 83** Rafael Bañón; José Luís del Río; Carmen Piñeiro; Mikel Casas. Occurrence of tropical affinity fishes in Galician waters NW Spain. *Journal of the Marine Biological Association of the United Kingdom*. 82, pp. 877 - 880. 2002.

Type of production: Scientific paper

Corresponding author: Yes

Impact source: SCOPUS

Impact index in year of publication: 0.764

Position of publication: 131

Source of citations: SCOPUS

Format: Journal

Category: Aquatic Science

Journal in the top 25%: No

No. of journals in the cat.: 195

Citations: 19

- 84** Rafael Bañón Díaz; Santiago Cerviño; Jose Manuel Campelos. Composición, distribución y descripción de mictófidios (*Pisces*, *Myctophidae*) encontrados en Flemish Cap, Atlántico Noroeste, en verano de 1998. *Boletín del Instituto Español de Oceanografía*. 17 - 3-4, pp. 287 - 294. Instituto Español de Oceanografía, 2001.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 3

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

- 85** Rafael Bañón; Angeles Armesto; Dolores Garabana; Pablo Durán. First record of *Chironema chlorotaenia* (*Perciformes*: *Percophida*) from the southeast Atlantic. *Cybum*. 25 - 3, pp. 278 - 280. 2001.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 4

Impact source: SCOPUS

Impact index in year of publication: 0.419

Position of publication: 252

Source of citations: SCOPUS

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 2

- 86** Rafael Bañón. New record of *Cataetx laticeps* (Bythitidae) in northwestern Atlantic. *Cybium*. 25 - 1, pp. 93 - 94. 2001.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 1
Impact source: SCOPUS
Impact index in year of publication: 0.419
Position of publication: 252
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 3
- 87** Carmen Gloria Piñeiro; Miquel Casas; Rafael Bañón. The deep-water fisheries exploited by Spanish fleets in the Northeast Atlantic: a review of the current status. *Fisheries Research*. 51, pp. 311 - 320. Elsevier, 2001.
Type of production: Scientific paper
Position of signature: 3
Total no. authors: 3
Impact source: SCOPUS
Impact index in year of publication: 0.928
Position of publication: 41
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: No
Category: Aquatic Science
Journal in the top 25%: Yes
No. of journals in the cat.: 195
Citations: 25
- 88** Rafael Bañón; Dolores Garaban; Ángeles Armesto; Pablo Durán. New records of *Parapercis roseoviridis* (Perciformes: Pinguipedidae) in the southeast Atlantic. *Cybium*. 24 - 4, pp. 411 - 414. Société Française d'Ichtyologie, 2000.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 4
Impact source: SCOPUS
Impact index in year of publication: 0.419
Position of publication: 252
Source of citations: SCOPUS
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
Category: Animal Science and Zoology
Journal in the top 25%: No
No. of journals in the cat.: 343
Citations: 2
- 89** Rafael Bañón. Présence de *Dasyatis violacea* (Rajiformes, Dasyatidae) dans des eaux du Golfe de Gascogne (nord-est Atlantique). *Annales de la Société des Sciences de la Charente-Maritime*. 8 - 9, pp. 1069 - 1074. Museum d'Histoire Naturelle, 2000.
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 1
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Corresponding author: Yes
- 90** Rafael Bañón Díaz; Enrique Rodríguez Marín; Mercedes Covelo Pérez. northern limit for the distribution of *Brotulotaenia brevicauda* (Ophidiiformes, Ophidiidae) and *Pseudoscopelus scriptus* (Perciformes, Chiasmodontidae) in the Atlantic. *Cybium*. 23 - 2, pp. 189 - 194. Société Française d'Ichtyologie, 1999.
Type of production: Scientific paper
Position of signature: 1
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Total no. authors: 3

Impact source: SCOPUS

Impact index in year of publication: 0.325

Position of publication: 252

Source of citations: SCOPUS

Corresponding author: Yes

Category: Animal Science and Zoology

Journal in the top 25%: No

No. of journals in the cat.: 343

Citations: 4

- 91** Rafael Bañón Díaz; Jose Miguel Casas Sánchez; Carmen Gloria Piñeiro Álvarez; Mercedes Covelo. Capturas de peces de afinidades tropicales en aguas atlánticas de Galicia (NO de la península Ibérica). Boletín del Instituto Español de Oceanografía. 13 - 1-2, pp. 57 - 66. Instituto Español de Oceanografía, 1997.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 4

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

- 92** Rafael Bañón Díaz; Jose Miguel Casas Sánchez. Primera cita de Caranx crysos (Mitchill, 1815) para aguas de Galicia. Boletín del Instituto Español de Oceanografía. 13 - 1-2, pp. 79 - 81. Instituto Español de Oceanografía, 1997.

Type of production: Scientific paper

Position of signature: 1

Total no. authors: 2

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: Yes

- 93** Antonio Cordeiro Fernández; Rafael Bañón Díaz. Primera cita del Jurel dentón Pseudocaranx dentex (Bloch & Schneider in Schneider, 1801) en aguas de Galicia, NW. Ibérico. Boletín del Instituto Español de Oceanografía. 13 - 1-2, pp. 87 - 90. Instituto Español de Oceanografía, 1997.

Type of production: Scientific paper

Position of signature: 2

Total no. authors: 2

Format: Journal

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

- 94** Rafael Bañón; Raquel Tejerina; Xesús Morales; Alex Alonso Fernández; David Barros García; Alejandro de Carlos. Unusual occurrences of fishes along the Northeast Atlantic: new biological and distributional data. Mediterranean Marine Science. 20 - 1, pp. 189 - 196.

Type of production: Scientific paper

Corresponding author: Yes

Format: Journal

- 95** Bode, A.; Álvarez-Salgado, X.A.; Ruíz-Villareal, M.; Rafael Bañón; González, C.; Molares, J.; Otero, J.; Rosón, G.; Varela, M. Impacto do cambio climático nas condicións oceanográficas e nos recursos mariños. Evidencias e impactos do cambio climático en Galicia. pp. 619 - 635. Xunta de Galicia. Consellería de Medio Ambiente e Desenvolvemento Sostible, 2009. ISBN 978-84-453-4782-9

Type of production: Book chapter

Position of signature: 4

Total no. authors: 9

Format: Book

Degree of contribution: Author or co-author of chapter in book

- 96** Rafael Bañón. Variacións na diversidade e abundancia ictiolóxica mariña en Galicia por efectos do cambio climático. Evidencias e impactos do cambio climático en Galicia. pp. 355 - 371. Xunta de Galicia. Consellería de Medio Ambiente e Desenvolvemento Sostible, 2009. ISBN 978-84-453-4782-9

Type of production: Book chapter

Position of signature: 1

Total no. authors: 1

Format: Book

Degree of contribution: Author or co-author of chapter in book



- 97** José Benito Peleteiro; Valentín Trujillo; Rafael Bañón; Jorge Ribó; Mercedes Olmedo; Blanca Álvarez Blázquez; José Luís Rodríguez; Juan Pazó; Juan José Otero; Eugenia Rodríguez; Alberto Garazo. Explotación: pesca, marisqueo y acuicultura en la Ría de Vigo. Una aproximación integral al ecosistema marino de la Ría de Vigo. pp. 257 - 323. Instituto de Estudios Vigueses, 2008. ISBN 978-84-89599-34-5
Type of production: Book chapter
Position of signature: 3
Total no. authors: 11
Format: Book
Degree of contribution: Author or co-author of chapter in book
- 98** Rafael Bañón Díaz. Introducción al estudio de las especies exóticas marinas en Galicia. Revista Galega dos Recursos Mariños (Monog.). 3, pp. 1 - 67. Xunta de Galicia, 2012. ISSN 1885-6802
Type of production: Scientific book or monograph
Position of signature: 1
Total no. authors: 1
Format: Book
Degree of contribution: Author or co-author of article in journal without external admissions assessment committee
- 99** Eugenia Rodríguez; Ricardo Arnáiz; José Manuel Campelos; Manuel García; Fernando A Quintero; Jorge Ribó; Fabio Lamas; Asunción Gancedo; Rafael Bañón. Nuevas pesquerías. La pesquería de rabioso (*Glycymeris glycymeris* en la ría de Arousa. Los recursos marinos de Galicia. Serie Técnica. 9, pp. 1 - 127. Xunta de Galicia. Consellería de Pesca e Asuntos Marítimos. Dirección Xeral de Recursos Mariños,, 2011.
Legal deposit: C-2638-2011
Type of production: Popular science book
Position of signature: 9
Total no. authors: 9
Format: Book
Degree of contribution: Author or co-author of entire book
- 100** Rafael Bañón; José Manuel Campelos; Manuel García; Fernando A Quintero; Jorge Ribó; Fabio Lamas; Asunción Gancedo; Ricardo Arnáiz; Eugenia Rodríguez; Alberto Garazo. La pesca de pulpo común con nasas en la costa gallega, 1999-2004. Los recursos marinos de Galicia. Serie Técnica. 6, pp. 1 - 193. Xunta de Galicia. Consellería de Pesca e Asuntos Marítimos. Dirección Xeral de Recursos Mariños,, 2007. ISBN 978-84-453-4433-0
Type of production: Popular science book
Format: Book
- 101** Manuel García; Fernando Quintero; Ricardo Arnáiz; Rafael Bañón; Jose Manuel Campelos; Fabio Lamas; Asunción Gancedo; Eugenia Rodríguez. La pesquería de calamar y puntilla con boliche en las rías Baixas gallegas, 1999-2003. Los recursos marinos de Galicia. Serie técnica. 3, pp. 1 - 108. Xunta de Galicia. Consellería de Pesca e Asuntos Marítimos. Dirección Xeral de Recursos Mariños, 2005. ISBN 84-453-4030-1
Type of production: Popular science book
Position of signature: 4
Total no. authors: 8
Format: Book
Degree of contribution: Author or co-author of entire book
- 102** Rafael Bañón; Emilio Blanco; Mar Blas; Javier Bruña; María Delgado; Álvaro Godino; Cristina Quintero; Ignacio Rojo; Alberto Tacón; Juan F. Valdivia; Asociación Augamar. Galicia: una realidad ecológica diversa y compleja. pp. 1 - 351. Fundación Fondena, 2002.
Legal deposit: M-24770-2002
Type of production: Popular science book
Position of signature: 1
Total no. authors: 10
Format: Book
Degree of contribution: Author or co-author of entire book



- 103** Ricardo Arnáiz; Eugenia Rodríguez; Fernando A Quintero; Rafael Bañón; José Manuel Campelos; Fabio Lamas; Asunción Gancedo; Manuel García; Gersom Costas. La pesquería de sepia con trasmallos en la ensenada de S. Simón, 1999-2000. Los recursos marinos de Galicia.2, pp. 1 - 57. Xunta de Galicia. Consellería de Pesca e Asuntos Marítimos. Dirección Xeral de Recursos Mariños., 2002. ISBN 84-453-3242-2

Type of production: Popular science book

Format: Book

Position of signature: 4

Degree of contribution: Author or co-author of entire book

Total no. authors: 5

- 104** Carmen Gloria Piñeiro; Jose Miguel Casas; Rafael Bañón; Alberto Serrano; Alberto Calviño. Resultados de la Acción piloto de pesca experimental en el Talud de la Plataforma Gallega (Noroeste de la Península Ibérica). Datos y Resúmenes del Instituto Español de Oceanografía. 3, pp. 1 - 57. 1997.

Type of production: Scientific-technical report

Format: Scientific and technical document or report

Position of signature: 3

Degree of contribution: Author or co-author of reserved scientific or technical document

Total no. authors: 5

Works submitted to national or international conferences

- 1** **Title of the work:** Evolution of Galician fisheries over eight decades: landings, fleet and climate
Name of the conference: XXII Foro dos Recursos Mariños e da Acuicultura das Rías Galegas
City of event: O Grove, Galicia, Spain
Date of event: 10/10/2019
End date: 11/10/2019
Organising entity: Universidad de Santiago de Compostela
Type of entity: University
Jaime Otero; Alexandre Alonso-Fernández; Rafael Bañón; Xosé Antón Álvarez-Salgado.
- 2** **Title of the work:** Phylogeography of the deep-sea morid codling *Lepidion lepidion* reveals the presence of two ancient Atlantic/Mediterranean lineages
Name of the conference: XX Simpósio Ibérico de Estudos de Biología Marinha
City of event: Braga, Portugal
Date of event: 09/09/2019
End date: 12/09/2019
Organising entity: Universidade do Minho
City organizing entity: Vigo, Spain
David Barros-García; Elsa Froufe; Rafael Bañón; Juan Carlos Arronte; Francisco Baldó; Alejandro de Carlos.
- 3** **Title of the work:** Integrative taxonomy of deep-sea anglerfishes (Lophiiformes: Ceratioidei) from the north-western Atlantic: testing the efficacy of DNA barcodes
Name of the conference: VII Iberian Congress of Ichthyology
Corresponding author: Yes
City of event: Faro, Portugal
Date of event: 12/06/2018
End date: 15/06/2018
Organising entity: Sociedad Ibérica de Ictiología
City organizing entity: Vigo, Spain
Rafael Bañón; David Barros-García; Juan Carlos Arronte; Angel Sebastián Comesaña; Lucía Sánchez-Ruiloba; Alejandro de Carlos.



- 4** **Title of the work:** Monitoring the anomalous presence of blue sharks in coastal waters of Galicia, Spain
Name of the conference: VII Iberian Congress of Ichthyology
City of event: Faro, Portugal
Date of event: 12/06/2018
End date: 15/06/2018
Organising entity: Sociedad Ibérica de Ictiología
Gonzalo Mucientes; Rafael Bañón; Toño Maño; David Villegas; Alexandre Alonso.
- 5** **Title of the work:** Monitoring the bioinvasion of the non-native weakfish *Cynoscion regalis* (Perciformes: Sciaenidae) in Galician waters, NW Spain
Name of the conference: VII Iberian Congress of Ichthyology
Corresponding author: Yes
City of event: Faro, Portugal
Date of event: 12/06/2018
End date: 15/06/2018
Organising entity: Sociedad Ibérica de Ictiología
City organizing entity: Vigo, Spain
Rafael Bañón; Alexandre Alonso; David Barros-García; Alejandro de Carlos.
- 6** **Title of the work:** New insights into the systematics of North Atlantic *Gaidropsarus* (Gadiformes, Gadidae): flagging synonymies and hidden diversity
Name of the conference: VII Iberian Congress of Ichthyology
City of event: Faro, Portugal
Date of event: 12/06/2018
End date: 15/06/2018
Organising entity: Sociedad Ibérica de Ictiología
City organizing entity: Vigo, Spain
David Barros-García; Rafael Bañón; Juan Carlos Arronte; Lourdes Fernández-Peralta; Ramón García; Samuel Paco Iglesias; Daniel Y Sellos; Joao Pedro Barreiros; Angel Sebastián Comesaña; Alejandro de Carlos.
- 7** **Title of the work:** Phylogenetic analysis shows the general diversification pattern of deep-sea notacanthiforms (Teleostei: Elopomorpha)
Name of the conference: VII Iberian Congress of Ichthyology
Corresponding author: No
City of event: Faro, Portugal
Date of event: 12/06/2018
End date: 15/06/2018
Organising entity: Sociedad Ibérica de Ictiología
City organizing entity: Vigo, Spain
David Barros-García; Elsa Froufe; Rafael Bañón; Juan Carlos Arronte; Alejandro de Carlos.
- 8** **Title of the work:** *Crepidula fornicata* Linnaeus, 1758): from absent to dominant in Ría de Vigo (NW Iberian Peninsula).
Name of the conference: The 19th international congress of UNITAS MALACOLOGICA
Type of event: Congress
Type of participation: Participatory - oral communication
City of event: Penang, Malaysia
Date of event: 18/07/2016
End date: 24/07/2016
Type of contribution: Scientific-technical report



Aneiros, F.; Rubal, M.; Bañón, R.; Troncoso, J.S.

- 9** **Title of the work:** Combined morphological and molecular data suggest genetic structure in the deep-sea codling *Lepidion lepidion*.
Name of the conference: VI Iberian Congress of Ichthyology
Type of event: Conference **Geographical area:** European Union
Type of participation: Participatory - oral communication
City of event: Murcia, Region of Murcia, Spain
Date of event: 21/06/2016
End date: 24/06/2016
Type of contribution: Scientific-technical report
Barros-García, D.; Bañón, R.; Arronte, J.; de Carlos, A.
- 10** **Title of the work:** Ichthyofauna of the Galicia Bank seamount.
Name of the conference: VI Iberian Congress of Ichthyology
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - poster
City of event: Murcia, Region of Murcia, Spain
Date of event: 21/06/2016
End date: 24/06/2016
Type of contribution: Scientific-technical report
Bañón, R.; Barros-García, D.; Arronte, J.; Cabello, C.; Piñeiro, C.G.; Serrano, A.; Punzón, A.; de Carlos, A.
- 11** **Title of the work:** Integrative taxonomy of the genus *Lepidotrigla* (Scorpaeniformes: Triglidae) from Iberian waters
Name of the conference: VI Iberian Congress of Ichthyology
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - poster
City of event: Murcia, Region of Murcia, Spain
Date of event: 21/06/2016
End date: 24/06/2016
Type of contribution: Scientific-technical report
Barros-García, D.; Bañón, R.; Arronte, J.; de Carlos, A.
- 12** **Title of the work:** Occurrence of new marine fish species by a tropicalization process: the case of Galician waters
Name of the conference: VI Iberian Congress of Ichthyology
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - poster
City of event: Murcia, Region of Murcia, Spain
Date of event: 21/06/2016
End date: 24/06/2016
Type of contribution: Scientific-technical report
Bañón, R.; Barros-García, D.; Arronte, J.; de Carlos, A.
- 13** **Title of the work:** Coastal community CPUE standardization in the Galician Small-Scale Fishery (southeastern Atlantic shelf) from 1999 to 2013 using on board observer data
Name of the conference: ICES Annual Science Conference
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - oral communication
City of event: Copenhagen, Denmark



Date of event: 21/09/2015

End date: 25/09/2015

Otero, J.; Alonso-Fernández, J.; Bañón, R.; Campelos, J.M.; Quintero, F. CM F:03, pp. 1 - 2.

- 14** **Title of the work:** Life history traits determine the shape and response to environmental conditions of a coastal community targeted by a Small-Scale Fishery
Name of the conference: ICES Annual Science Conference
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - oral communication
City of event: Copenhagen, Denmark
Date of event: 21/09/2015
End date: 25/09/2015
Alonso-Fernández, J.; Otero, J.; Bañón, R.; Campelos, J.M.; Quintero, F. CM F:27, pp. 1 - 2.
- 15** **Title of the work:** Monitoring fishing effort of a data-limited artisanal fishery. The case of common octopus small-scale fleet operating in the Galician coast (southeastern Atlantic shelf)
Name of the conference: ICES Annual Science Conference
Type of event: Conference **Geographical area:** Regional
Type of participation: Participatory - oral communication
City of event: Copenhagen, Denmark
Date of event: 21/09/2015
End date: 25/09/2015
Bañón, R.; Otero, J.; Alonso-Fernández, J.; Campelos, J.M.; Quintero, F. CM F:04, pp. 1 - 2.
- 16** **Title of the work:** Subtidal benthic megafauna in Ría de Vigo (NW Iberian Peninsula)
Name of the conference: XV European Marine Biology Symposium
Type of event: Symposium
Type of participation: Participatory - oral communication
City of event: Helgoland, Germany
Date of event: 21/09/2015
End date: 25/09/2015
Type of contribution: Scientific-technical report
Aneiros, F.; Rubal, M.; Bañón, R.; Troncoso, J.S.
- 17** **Title of the work:** DNA Barcoding and Genetic Structure Analysis of Deep-Sea Notacanthiform Fishes
Name of the conference: XV European Congress of Ichthyology
Type of event: Conference
Type of participation: Participatory - oral communication
City of event: Porto, Portugal
Date of event: 07/09/2015
End date: 11/09/2015
Type of contribution: Scientific-technical report
Barros-García, D.; Bañón, R.; Arronte, J.; Fernández, L.; García, R.; de Carlos, A.
- 18** **Title of the work:** Fauna marina exótica en la costa norte/noroeste ibérica: análisis taxonómico y códigos de barras de ADN
Name of the conference: XVIII Simposio Ibérico de Estudios de Biología Marina
Type of event: Symposium
Type of participation: Participatory - poster
City of event: Gijón, Principality of Asturias, Spain
Date of event: 02/09/2014



End date: 05/09/2014

Type of contribution: Scientific-technical report

Arias, A.; Borrell, J.; Bañón, R.; Miralles, B.; Almón, J.; Pérez, J.; Trigo, J.; García-Vázquez, E.; Anadón, N.

- 19 Title of the work:** Panorámica actual de las especies no indígenas marinas en el mar Cantábrico y Atlántico adyacente (NO-N de la península Ibérica): primera aproximación a la Directiva Marco de Estrategias Marinas en la demarcación noroeste

Name of the conference: XVIII Simposio Ibérico de Estudios de Biología Marina

Type of event: Symposium

Type of participation: 'Participatory - poster

City of event: Gijón, Principality of Asturias, Spain

Date of event: 02/09/2014

End date: 05/09/2014

Type of contribution: Scientific-technical report

Arias, A.; Bañón, R.; Almón, B.; Anadón, N.; Borrell, J.; Cremades, J.; Esquete, P.; Fernández-Álvarez, F.A.; García-Vázquez, E.; Parapar, J.; Pérez, J.; Rico, J.; Salas, C.; San Martín, G.; Torralba-Burrial, A.; Trigo, J.

- 20 Title of the work:** Tropicalización y meridionalización en el medio marino del NO-N de la península ibérica

Name of the conference: XVIII Simposio Ibérico de Estudios de Biología Marina

Type of event: Symposium

Type of participation: 'Participatory - poster

City of event: Gijón, Principality of Asturias, Spain

Date of event: 02/09/2014

End date: 05/09/2014

Type of contribution: Scientific-technical report

Arias, A.; Bañón, R.; Paxton, H.; Anadón, N.

- 21 Title of the work:** List of Species as recorded by Canadian and EU Bottom Trawl Surveys in Flemish Cap

Name of the conference: NAFO Meeting Proceedings of the General Council and Fisheries Commission

Type of event: Conference

Type of participation: Participatory - oral communication

City of event: Halifax, Canada

Date of event: 23/09/2013

End date: 27/09/2013

Type of contribution: Scientific-technical report

Vázquez, A.; Mikel Casas; Brodie, W.B.; Murillo, F.J.; Mandado, M.; Gago, A.; Alpoim, R.; Rafael Bañón; Armesto, A.

- 22 Title of the work:** A note on the presence of *H. hippocampus*, linnaeus 1758 in the Galician coast (NW Spain)

Name of the conference: The second Syngnathid Biology International Symposium

Type of event: Symposium

Type of participation: 'Participatory - poster

City of event: Faro, Portugal

Date of event: 25/03/2013

End date: 28/03/2013

Type of contribution: Scientific-technical report

Valladares, S.; Bañón, R.; López, A.; Bouza, C.; Chamorro, A.; Garci, M.E.; Planas, M.



- 23** **Title of the work:** Deep sea benthic assemblages of the Galicia Bank: effects of seamount environmental variables
Name of the conference: XIII International Symposium on Oceanography of the Bay of Biscay
Type of event: Symposium
Type of participation: 'Participatory - poster
City of event: Santander, Cantabria, Spain
Date of event: 11/04/2012
End date: 13/04/2012
Type of contribution: Scientific-technical report
Serrano, A.; Punzón, A.; Ríos, P.; Cartes, J.E.; Valeiras, J.; Lourido, A.; Arronte, J.C.; Cristobo, J.; Bañón, R.; Papiol, V.; Parra, S.; Sánchez, F.; Frutos, I.; García-Alegre, A.; Preciado, I.; Blanco, M.; Luque, A.; Gofas, S.; Orejas, C.; Druet, M.; Gómez-Ballesteros, M.; Ruíz-Villareal, M.
- 24** **Title of the work:** Environmental heterogeneity preference of deep-water fishes in a deep seamount (Galicia Bank)
Name of the conference: XIII International Symposium on Oceanography of the Bay of Biscay
Type of event: Symposium
Type of participation: 'Participatory - poster
City of event: Santander, Cantabria, Spain
Date of event: 11/04/2012
End date: 13/04/2012
Type of contribution: Scientific-technical report
Punzón, A.; Bañón, R.; Serrano, A.; Arronte, J.C.; Cartes, J.E.; Preciado, I.; Rodríguez-Cabello, C.
- 25** **Title of the work:** Preliminary results on the fish composition of the Galicia Bank seamount
Name of the conference: World conference on Marine biodiversity: Our Oceans, our future
Type of event: Conference
Type of participation: Participatory - oral communication
City of event: Aberdeen, United Kingdom
Date of event: 26/09/2011
End date: 30/09/2011
Type of contribution: Scientific-technical report
Arronte, J.C.; Bañón, R.; Piñeiro, C.G.; Blanco, M.; Serrano, A.
- 26** **Title of the work:** The Galician cephalopod fishery in northeastern Atlantic waters during the period 2002-2008
Name of the conference: ICES Working Group on Cephalopod Life History and Fisheries
Type of event: Workshop
Type of participation: Participatory - oral communication
City of event: Vigo, Galicia, Spain
Date of event: 27/04/2009
End date: 30/04/2009
Type of contribution: Scientific-technical report
García, M.A.; Bañón, R.; Campelos, J.M.; Ribó, J.
- 27** **Title of the work:** A pesqueira da centola (*Maja brachydactyla*, Balss, 1922) con miños na Ría de Arousa
Name of the conference: X Foro dos recursos mariños e da acuicultura das Rías galegas. I Foro Iberoamericano dos recursos mariños e da acuicultura
Type of event: Seminar
Type of participation: 'Participatory - poster
City of event: O Grove, Galicia, Spain

Date of event: 10/10/2007

End date: 11/10/2007

Type of contribution: Scientific-technical report

Lamas, F.; Gancedo, A.; Bañón, R.; Campelos, J.M.; García, M.A.; Juncal, L.M.; Morales, C.; Quintero, F.; Ribó, J.

28 Title of the work: Composición, distribución y abundancia de Raya (Elasmobranchii, Rajidae) en aguas costeras de Galicia

Name of the conference: X Foro dos recursos mariños e da acuicultura das Rías galegas. I Foro Iberoamericano dos recursos mariños e da acuicultura

Type of event: Seminar

Type of participation: 'Participatory - poster

City of event: O Grove, Galicia, Spain

Date of event: 10/10/2007

End date: 11/10/2007

Type of contribution: Scientific-technical report

Bañón, R.; Quintero, F.; García, M.A.; Juncal, L.M.; Campelos, J.M.; Gancedo, A.; Lamas, F.; Morales, C.; Ribó, J.

29 Title of the work: La pesquería de Bou de vara en la Ría de Arousa

Name of the conference: X Foro dos recursos mariños e da acuicultura das Rías galegas. I Foro Iberoamericano dos recursos mariños e da acuicultura

Type of event: Seminar

Type of participation: 'Participatory - poster

City of event: O Grove, Galicia, Spain

Date of event: 10/10/2007

End date: 11/10/2007

Type of contribution: Scientific-technical report

Campelos, J.M.; Bañón, R.; Gancedo, A.; García, M.A.; Juncal, L.M.; Lamas, F.; Morales, C.; Quintero, F.; Ribó, J.

30 Title of the work: Impact assessment of the accident of the Prestige in octopus fishery (*Octopus vulgaris* Cuvier 1797) with trap.

Name of the conference: Vertimar 2007 Symposium on marine accidental oil spills

Type of event: Symposium

Type of participation: 'Participatory - poster

City of event: Vigo, Galicia, Spain

Date of event: 05/06/2007

End date: 08/06/2007

Type of contribution: Scientific-technical report

García, M.A.; Juncal, L.M.; Bañón, R.; Campelos, J.M.; Gancedo, A.; Lamas, F.; Morales, C.; Quintero, F.; Ribó, J.

31 Title of the work: Impact assessment of the accident of the Prestige oil tanker on trammel net multispecific fishing gear "Miños" off Galician coast

Name of the conference: Vertimar 2007 Symposium on marine accidental oil spills

City of event: Vigo, Galicia, Spain

Date of event: 05/06/2007

End date: 08/06/2007

Gancedo, A.; Lamas, F.; Bañón, R.; Campelos, J.M.; García, M.A.; Juncal, L.M.; Morales, C.; Quintero, F.; Ribó, J.



- 32** **Title of the work:** Distribution and main characteristic of fish species on Flemish Cap based on the 1988-2002 surveys in July
Name of the conference: NAFO Meeting Proceedings of the General Council and Fisheries Commission
Type of event: Conference
Type of participation: Participatory - oral communication
City of event: Santiago de Compostela, Spain
Date of event: 16/09/2002
End date: 19/09/2002
Type of contribution: Scientific-technical report
Alpoim, R.; Ávila de Melo, A.; Rafael Bañón; Mikel Casas; Cerviño, S.; Junquera, S.; Martín, I.; Murua, H.; Paz, X.; Pérez-Gándaras, G.; del Río, J.L.; Rodríguez-Marín, E.; Saborido-Rey, F.; dos Santos, E.J.; Vázquez, A.
- 33** **Title of the work:** Maturity and other biological aspects of main deep-water squaloid sharks, in the north and northwest of the Iberian peninsula (ICES Division VIIIc, IXa and IXb)
Name of the conference: NAFO Deep-Sea Fisheries Symposium
Type of event: Conference
Type of participation: Participatory - oral communication
City of event: Varadero, Cuba
Date of event: 12/09/2001
End date: 14/09/2001
Type of contribution: Scientific-technical report
Carmen Gloria Piñeiro; Mikel Casas; Rafael Bañón.
- 34** **Title of the work:** Current situation of the Deep-Water Fisheries exploited by Spanish fleets in the North and Northeast Atlantic
Name of the conference: ICES Annual Science Conference
Type of event: Conference
Type of participation: Participatory - oral communication
City of event: Lisbon, Portugal
Date of event: 16/09/1998
End date: 19/09/1998
Type of contribution: Scientific-technical report
Carmen Gloria Piñeiro; Mikel Casas; Rafael Bañón.
- 35** **Title of the work:** Results of experimental surveys carried out in Galician waters
Name of the conference: ICES Annual Science Conference
Type of event: Conference
Type of participation: Participatory - poster
City of event: Lisbon, Portugal
Date of event: 16/09/1998
End date: 19/09/1998
Type of contribution: Scientific-technical report
Carmen Gloria Piñeiro; Mikel Casas; Rafael Bañón.



Other achievements

Stays in public or private R&D centres

Entity: Instituto de Ciencias del Mar (ICM)

City of entity: Barcelona, Catalonia, Spain

Start-End date: 01/03/1998 - 13/03/1998

Duration: 13 days

Goals of the stay: Guest

Provable tasks: Recopilación y consulta bibliográfica sobre ictiología