



MARKEL SANZ LATORRE

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MARKEL SANZ LATORRE

Surname(s): **SANZ LATORRE**
Name: **MARKEL**
DNI: **16096167p**
Date of birth: **14/05/1996**
Gender: **Male**
Nationality: **Spain**
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Current professional situation

Employing entity: Universidad del País Vasco **Type of entity:** University
Department: Zoología y Biología Celular Animal, Facultad de Ciencia y Tecnología
Professional category: PhD student
Start date: 16/06/2020
Type of contract: Grant-assisted student (pre or post-doctoral, others) **Dedication regime:** Full time



Education

University education

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

Name of qualification: Grado en Biología

Degree awarding entity: Universidad del País Vasco (UPV/EHU)

Date of qualification: 2018

Other postgraduate university studies

Postgraduate qualification: Master universitario en zoología

Degree awarding entity: Universidad complutense **Type of entity:** University de Madrid

Faculty, institute or centre: Facultad de Ciencias Biológicas

Date of qualification: 2019

Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
English	C1	C1	C1	C1	C1
Basque	C2	C2	C2	C2	C2
Spanish	C2	C2	C2	C2	C2



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:** Desarrollo de un sistema sostenible para la cría en cautividad del Mugílidos. Viabilidad Técnica - AKURA II

Entity where project took place: Universidad del País Vasco **Type of entity:** University

City of entity: Plentzia, Basque Country, Spain

Funding entity or bodies: Gobierno Vasco, Departamento de Desarrollo Económico e Infraestructuras **Type of entity:** R&D Centre

City funding entity: Basque Country, Spain

Start-End date: 01/11/2019 - 31/12/2021
- 2 Name of the project:** Enfoque múltiescala para identificar (micro) plásticos y entender su transporte, impacto distribución e interacción con elementos traza en compartimentos ambientales (PLASTeMER)

Entity where project took place: Universidad del País Vasco **Type of entity:** University

City of entity: Plentzia, Basque Country, Spain

Name principal investigator (PI, Co-PI....): Urtzi Izagirre Aramaiona; Manuel Soto Lopez

Nº of researchers: 15

Scientific and technological activities

Scientific production

Works submitted to national or international conferences

- 1 Title of the work:** Efectos de la densidad de cultivo en niveles de estrés del mágil *Chelon labrosus*

Name of the conference: XVIII Congreso Nacional de Acuicultura

Corresponding author: Yes

City of event: Cadiz, Andalusia, Spain

Date of event: 21/11/2022

End date: 24/11/2022

Organising entity: Sociedad Española de Acuicultura
- 2 Title of the work:** Distribution of the alien bivalve *Xenostrobus securis* (Lamarck, 1819) in the coast of Bizkaia (northern Iberian Peninsula) and its relationship with the indigenous *Mytilus galloprovincialis* Lamarck, 1819

Name of the conference: X Simposio sobre el Margen Ibérico Atlántico

Corresponding author: Yes



City of event: Bilbao, Basque Country, Spain

Date of event: 07/07/2022

End date: 08/07/2022

3 Title of the work: First steps in the development of intensive aquaculture of the thicklip grey mullet *Chelon labrosus* (Risso, 1827)

Name of the conference: X Simposio sobre el Margen Ibérico Atlántico

Corresponding author: Yes

City of event: Bilbao, Basque Country, Spain

Date of event: 07/07/2022

End date: 08/07/2022

4 Title of the work: Limnoperna securis bibalbio inbaditzailearen banaketa Bizkaiko estuarioetan

Name of the conference: Natur Zientzien IV. Topaketa: Itsumustuka

Corresponding author: Yes

City of event: Donostia, Basque Country, Spain

Date of event: 17/04/2021

End date: 18/04/2021

Organising entity: Udako Euskal Unibertsitatea