

Estudiante	Título del Trabajo de Fin de Grado	Tutor/a	Cotutor/a	Tribunal		
				Presidente/a	Secretario/a	Vocal
Acebes Najarro, Daniel	USE OF MONICET DATA TO OBSERVE THE RELATION BETWEEN SEA WATER TEMPERATURE AND THE ARRIVAL AND DEPARTURE OF "STERELLA FRONTALIS" IN THE AZORES	María Milagrosa Gómez Cabrera	José Manuel Viegas De Oliveira Neto Azevedo	José María Lorenzo Nespereira	Carmen María Hernández Cruz	María Del Carmen Cabrera Santana
Arencibia Pérez, Laura	GEODIVERSITY AND GEOLOGICAL HERITAGE OF THE COAST OF AGAETE MINICIPALITY (NW OF THE ISLAND OF GRAN CANARIA)	José Mangas Viñuela		Ángel Rodríguez Santana	Isabel Montoya Montes	José María Lorenzo Nespereira
Arumí Planas, Cristina	ECCO: A NEW APPROACH TO ESTIME THE TIME VARIABILITY OF THE MERIDIONAL OVERTURNING CIRCULATION	Alonso Hernández Guerra		Juan Miguel Gil De La Fe	Albert Oliver Serra	María Jesús Mediavilla Pérez
Bolaños Mendoza, Miriam Esther	GENETIC IMPROVEMENT OF SEABASS AND SEABREAM	María Jesús Zamorano Serrano	Juan Manuel Afonso López	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Burgoa Torrontegui, Iñaki	SAND COMPOSITION OF DUNE-BEACH SYSTEM OF CANARIAS	José Mangas Viñuela		Ángel Rodríguez Santana	Isabel Montoya Montes	José María Lorenzo Nespereira
Cabrera Gongora, Elena Abigail	AGE DETERMINATION OF LESSER FLYING SQUID TODAROTPSIS EBZARAE (BALL, 1941) IN THE EASTERN CENTRAL ATLANTIC	Jose Juan Castro Hernández	Airam Guerra Marrero	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Canela Miralles, Blanca	SOCIO-ECOLOGICAL STUDY OF THE TORDERA RIVER DELTA	Rafael Sardá	Inmaculada Menendez	Ángel Rodríguez Santana	Isabel Montoya Montes	José María Lorenzo Nespereira
Castaño García, Anabel	OPTIMIZATION OF THE METHOD OF VÍDEO MONITORING OF EROSION PROCESSES ON THE BEACH OF BARCELONA	Ignacio Alonso Bilbao	Jorge Guillén Aranda	Ángel Rodríguez Santana	Isabel Montoya Montes	José María Lorenzo Nespereira
Colina Careaga, Angela	PHOTO-IDENTIFICATION AND SPERM WHALE INDIVIDUAL EXPOSURE TO WHALE-WATCHING VESSELS IN THE AZORES	Ricardo Haroun Tabraue	Cláudia Inés Botelho De Oliveira	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado

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Cruz Tierno, Isabel	CYMODOCEA NODOSA DISTRIBUTION IN THE CANARY ISLANDS	Fernando Tuya Cortés	Manuel Ruíz De La Rosa	Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
Espino Ruano, Ana María	ECOLOGICAL STUDY OF DASYATIS PASTINACA THROUGH CITIZAN SCIENCE DATA	José Juan Castro Hernández	David Jiménez Alvarado	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Fernández Maure, María	HISTOLOGICAL EFFECTS OF THE INCLUSION OF ISO CHRYSYS AND ITS BY-PRODUCTS IN FEED FOR DIFFERENT STAGES OF DEVELOPMENT OF MEDREGAL	Lidia Esther Robaina Robaina		Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
García Fernández, Laura	OCCURRENCE OF PHARMACEUTICAL RESIDUES IN ENVIRONMENTAL SAMPLES	María Esther Torres Padrón	Angelina Pena	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González
García Gutiérrez, David	SPACE-TIME VARIABILITY OF CYMODOCEA NODOSA MEADOWS IN GRAN CANARIA ISLAND	Fernando Tuya Cortés		Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
González Torres, Macarena	THE EFFECT OF THE CLIMATE CHANGE IN FUERTEVENTURA	Alejandro Rodríguez González	Antonio Gallardo Campos	María Del Carmen Cabrera Santana	Francisco Javier Araña Mesa	Juan Rocha Martín
Hernández Ballester, Antonio	CHARACTERIZATION OF COASTAL CONVERGENCE AREAS FROM SENTINEL IMAGES	Francisco José Machín Jiménez	Josep Coca Sáenz De Albéniz	Juan Miguel Gil De La Fe	Albert Oliver Serra	María Jesús Mediavilla Pérez
Hernández Banqué, Pere	No ha presentado solicitud					
Hernández Guerra, Gara María	Impact for ocean acidification in early developmental stages of echinoderms and molluscs	María Milagrosa Gómez Cabrera	Eugenio De J. Carpizo Ituarte	José María Lorenzo Nespereira	Carmen María Hernández Cruz	María Del Carmen Cabrera Santana
Jerez Martel, Alejandro Germán	Pendiente de nuevo título					
Jiménez Córdoba, María	CLIMATIC CHANGE AND ISLAND	Aridane González	Mónica Quesada Peña	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González

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López Paramio, Natalia	TROPIC ECOLOGIC OF CHAULIODUS DANAE (REGAN & TREWAVAL, 1929) OFF CANARY ISLAND	Juan José Castro Hernández	Airam Guerra Marrero	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Luque Alonso, Lucía	TROPIC HABITS AND INGESTION RATE OF INVASIVE CRAB CRONIUS RUBER IN CANARY ISLANDS	José Mario González Pajuelo	Raúl Triay Portella	Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
Medina Pérez, Alexandra	A CHARACTERITATION OF LAS CANTERAS SAND SAMPLES BY ALPHA SPECTROMETRY	Alicia Tejera Cruz	Pablo Martel Escobar	Juan Miguel Gil De La Fe	Albert Oliver Serra	María Jesús Mediavilla Pérez
Monzón Rivero, Christian	DIETARY EFFECTS IN QUALITY PARAMETERS IN FISH	Lidia Esther Robaina Robaina		Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
Mora Conesa, Omar	Presence of the whale shark Rhincodon typus in the Bay of Los Angeles and its relationship with the surface temperature of the sea and the concentration of the surface's chlorophyll in the period 2008-2017	Jose Juan Castro Hernández	Eduardo González Rodríguez	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Muñoz Entrena, Sandra	Impacto del estrés térmico y la acidificación del medio en el desarrollo del erizo negro Arbacia stellata	María Dolores Gelado Caballero	Eugenio De J. Carpizo Ituarte	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González
Okpiz, Natalia Aniela	STUDY OF THE GROUY WHALE (ESCHRICHTIUS ROBUSTUS) POPULATION IN BAHÍA MAGDALENA (BCS, MÉXICO)	Ricardo Haroun Tabraue	Jorge Urbán Ramírez	Javier Arístegui Ruiz	Cayetano Collado Sánchez	Francisco José Pérez Torrado
Ortiz Montosa, Sara Isabel	IDENTIFICATION OF MARINE MICROPLASTICS COLLECTED IN THE CANARY ISLANDS: COASTAL AND OCEANIC SAMPLES	Daura Vega Moreno	Eugenio Fraile Nuez	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González
Pardo Santana, Domingo Javier	MONITORING UV-TILTERS COMPOUNDS IN ALGAE POPULATIONS IN GRAN CANARIA TONOS	María Esther Torres Padrón	Sarah Montesdeoca Esponda	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González

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Pérez Reyes, Airam Echedey	PALEO GEOMORFOLOGICAL RECONSTRUCTION AND MODELLING OF HOLOCENE VOLCANISM IN THE CANARY ISLANDS USING GIS TOOLS	Alejandro Rodríguez González		María Del Carmen Cabrera Santana	Francisco Javier Araña Mesa	Juan Rocha Martín
Reyes Montelongo, Haridian	Pendiente de solicitud					
Sánchez Latorre, Clara	Faunal communities associated with rhodolith seabeds: Spatio-temporal variability	Fernando Tuya Cortés	Francisco Otero Ferrer	Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
Sánchez Martínez, Alvaro José	No ha presentado solicitud					
Santana Toscano, Daniel	The boundary currents at 24°S: The Brazil and the Benguela Currents, and the NADW in the deep western and eastern boundaries - Código PG9	Alonso Hernández Guerra	María Dolores Pérez Hernández	Juan Miguel Gil De La Fe	Albert Oliver Serra	María Jesús Mediavilla Pérez
Santiago Villalba, Julia	Evaluation of Oxygen Changes in the Greenland Sea	Melchor González Dávila	Emil Jeansson Y Are Olsen	Francisco José Pérez Torrado	María Dolores Gelado Caballero	Daura Vega Moreno
Sanz Moxo, Javier	MICROALGAE CULTURE FROM AQUAPONIC SYSTEMS	Juan Luis Gómez Pinchetti	Patricia Alexandra Clemente Janeiro	Santiago Manuel Hernández León	José Alberto Herrera Melián	Isabel Montoya Montes
Vázquez Álvarez, Laura	STORM WAVES' STUDY IN RÍO DE LA PLATA BASED ON THE RESULTS OF A NUMERICAL MODEL	Luis Cesáreo Cana Cascallar	Diego Moreira	Juan Miguel Gil De La Fe	Albert Oliver Serra	María Jesús Mediavilla Pérez
Velasco Martínez, Ayanta	GEOMORPHOLOGY OF THE INSULAR PLATFORM OF THE LA PALMA ISLAND (SOUTHERN SECTOR)	Francisco José Pérez Torrado	Juan Tomás Vázquez Garrido	María Del Carmen Cabrera Santana	Francisco Javier Araña Mesa	Juan Rocha Martín
Vergés Tarragona, Ricard	Study of anthropogenic pollution in a Beach in Baja California Sur	María Milagrosa Gómez Cabrera	José Manuel Borges Souza	José Juan Santana Rodríguez	Antonio Juan González Ramos	Alejandro Rodríguez González