UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA
Facultad de Ciencias del Mar

**Año Académico:201617**

**Titulación:5044 - Máster Universitario en Oceanografía**

| Apellidos, Nombre | Proyecto | Fecha De Lectura | Tutor 1 | Tutor 2 | Presidente | Secretario | Vocal 1 |
|---|---|---|---|---|---|---|---|
| ARNONE , VERONICA | CO2 Fluxes in the South African Coastal Region | 13/01/2017 | GONZÁLEZ DÁVILA, MELCHOR | SANTANA CASIANO, JUANA MAGDALENA | GELADO CABALLERO, MARÍA DOLORES | MARTEL ESCOBAR, PABLO | MARRERO DÍAZ, MARÍA DE LOS ÁNGELES |
| OLIVÉ ABELLÓ, ANNA | Study of the psysical-chemical anomalies over the main crater of Tagoro submarine volcano, El Hierro Island | 25/07/2017 | SANTANA CASIANO, JUANA MAGDALENA | FRAILE NUEZ, EUGENIO | GONZÁLEZ DÁVILA, MELCHOR | RODRÍGUEZ RODRÍGUEZ, GERMÁN ALEJANDRO | GORDO ROJAS, MARÍA CARMEN |
| ARRIOLA VELÁSQUEZ, ANA DEL CARMEN | The role of natural radioactivity as a tracer of the sedimentary dynamic in Las Canteras beach | 25/07/2017 | TEJERA CRUZ, ALICIA MARÍA | MARTEL ESCOBAR, PABLO | MANGAS VIÑUELA, JOSÉ | CANA CASCALLAR, LUIS CESÁREO | ALONSO BILBAO, IGNACIO |
| VELASCO SENOVILLA, ESTHER | Impact of a cyclonic mesoscale eddy on the structure of the planktonic community at the submesoscale range | 06/09/2017 | ARÍSTEGUI RUIZ, JAVIER | SANGRÁ INCIARTE, PABLO | HERNÁNDEZ LEÓN, SANTIAGO MANUEL | MACHÍN JIMÉNEZ, FRANCISCO JOSÉ | TEJERA CRUZ, ALICIA MARÍA |
| SIMÓN OTERO, IRIA | Carbon flux and distributions in the Antartic zone | 07/09/2017 | GONZÁLEZ DÁVILA, MELCHOR | SANTANA CASIANO, JUANA MAGDALENA | GELADO CABALLERO, MARÍA DOLORES | GONZÁLEZ RAMOS, ANTONIO JUAN | MENÉNDEZ GONZÁLEZ, INMACULADA |
| CADENA AIZAGA, MARCIA ISABEL | The role of humic acids on the iron speciation and the competitive effect with copper in seawater | 07/09/2017 | SANTANA CASIANO, JUANA MAGDALENA | GONZÁLEZ GONZÁLEZ, ARIDANE | GONZÁLEZ DÁVILA, MELCHOR | MARTÍNEZ MARRERO, ANTONIO | CANA CASCALLAR, LUIS CESÁREO |
| GÓMEZ LETONA, MARKEL | Did the submarine volcanic eruption of El Hierro (Canary Islands) lead to a biological fertilization of the planktonic community?:evidences from in situ and remote sensing data in the phytoplanktonic community | 07/09/2017 | ARÍSTEGUI RUIZ, JAVIER | GONZÁLEZ RAMOS, ANTONIO JUAN | GARCÍA WEIL, LUIS FRANCISCO | MONTERO DEL PINO, MARÍA FERNANDA | MARRERO DÍAZ, MARÍA DE LOS ÁNGELES |
| ENRIQUE NAVARRO, ANGELICA | Characterization of zooxanthellae living in symbiosis with the jellyfish *Cotylorhiza tuberculata* | 19/09/2017 | - | - | **Defendió su TFM en Universidad de Cádiz* | | |
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