Updated: 19/11/2021

# Eurofleets+ Provisional Transnational Access Schedule

**2022**

| Vessel Name & Marine Equipment | Cruise Name | Number of EF+ Funded Days | Study Area | Location | CoPI Potential | RTA | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Belgica II_AUV Barabas** | **GRACE** | **10** | Geology Geophysics Physical Oceanography Sedimentology | Ceuta Canyon and adjacent areas (West Moroccan Mediterranean margin). Shelf and slope environments. | N/a (Co-PI selected) | Yes | 17th - 27th January 2022 | | | | | | | | | | | | |
| **Belgica II_AUV Barabas** | **SEAQUAKE (Co-PI on GRACE cruise)** | **3** | Geology, Geophysics, New Technologies, Sedimentology | Ceuta Canyon and adjacent areas (West Moroccan Mediterranean margin). Shelf and slope environments. | N/a | Yes | 28th - 30th January 2022 | | | | | | | | | | | | |
| **Aranda** | **CABLE** | **8** | Biological Oceanography | Gulf of Finland, Baltic Proper (Gotland Deep is the southernmost area). | Yes | Yes | March & October | | | | | | | | | | | | |
| **Pelagia** | **CALYPSO** | **17** | Physical Oceanography | Alboran or Balearic Sea | No | Yes | 16 Feb - Mar 10 | | | | | | | | | | | | |
| **Arni Friedrikson** | **SENERGY** | **8** | Marine Biology | North Western Iceland | Yes | Yes | TBC | | | | | | | | | | | | |
| **Belgica II** | **TAIPro2022** | **11** | Physical Oceanography | Algero-Provencal Basin, Sicily Channel, Tyrrhenian Sea, Ligurian Sea | Yes | Yes | 17-27th May 2022 | | | | | | | | | | | | |
| **Sanna** | **IOPD** | **12** | Biogeochemistry Climate dynamics New technologies Marine Biology Polar Biology Training | Godhabfjord, Ameralik fjord and the shelf area connecting these fjords in Nuuk, Greenland | No | Yes | 28th June - 10th July | | | | | | | | | | | | |
| **Thalassa_ROV (TBC)** | **OASIS** | **11** | Geology New technologies Marine Biology Physical Oceanography | SE Alboran Sea (W Mediterranean) | N/a (Co-PI selected) | Yes | 10-20th July | | | | | | | | | | | | |
| **Thalassa_ROV (TBC)** | **UNSEEN (Co-PI on OASIS cruise)** | **n/a** | Biological Oceanography, Pollutants or aerosols, Sedimentology | bassi | N/a | Yes | 10-20th July | | | | | | | | | | | | |
| **Atlantic Explorer** | **FIGURE** | **8** | Biological Oceanography Biogeochemistry Microbiology Physical Oceanography | Gulf Stream (NW Atlantic) | Tentative | Yes | 21-28th July | | | | | | | | | | | | |
| **Sanna** | **GLICE** | **14** | Biological Oceanography Biogeochemistry Physical Oceanography | Disco Bay, West Greenland coastline | N/a | Yes | 10-24 Aug | | | | | | | | | | | | |
| **Ramon Margalef** | **CARBO-ACID** | **10** | Biogeochemistry, Marine Chemistry, Physical Oceanography | Iberian margin | Tentative | Yes | 3-12th August | | | | | | | | | | | | |
| **Sarmiento de Gamboa** | **SINES** | **9** | Biogeochemistry | Northeast Atlantic, Western Iberian Margin. | Yes | Yes | 11-20th September 2022 | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Mare Nigrum** | **SLOGARO-II** | **7** | Geology, Geophysics, Sedimentology, Training | Danube Fan, 44°20′ N, 30°39′ E / 43°59′ N, 31°20′ E | No | Yes | Early 2023 | | | | | | | | | | | | |
| **Tangaroa** | **VISIT** | **12** | Geophysics | East coast of North Island, New Zealand | Tentative | Yes | Spring 2023 | | | | | | | | | | | | |
| **Tangaroa** | **Hydee-Obs** | **6** | Geophysics | Hikurangi Margin, North Island, New Zealand | No | Yes | Spring 2023 | | | | | | | | | | | | |
| **Laura Bassi** | **ICON** | **5** | Climate dynamics Deep Sea Research Geology Geophysics | Hillary Canyon, Ross Sea, Antarctica | N/a (Co-PI selected) | Yes | Spring 2023 | | | | | | | | | | | | |
| **Laura Bassi** | **IDEA (Co-PI on ICON Cruise)** | **3** | Geophysics | Hillary Canyon, Ross Sea, Antarctica | N/a | Yes | Spring 2023 | | | | | | | | | | | | |
| **Laura Bassi** | **ROSEBUD** | **5** | Climate Dynamics, Deep Sea Research, Geology, Physical Oceanography, Sea Ice, Sedimentology | Ross Sea, Antarctic | No | Yes | Spring 2023 | | | | | | | | | | | | |
| **RV Aegaeo_ROV Max Rover_AUV Barabas** | **ERODOTO** | **12** | Deep Sea Research, Geology, Geophysics | Squillace Canyon, Italy | Tentative | Yes | Summer 23 | | | | | | | | | | | | |