

Parallel activities – Wednesday 14/7, 14:00-15:30

* **“Non-Poster session” – corridor above the Safdie auditorium**

High school student scientific studies:

1. Linoi Rosenblat, Masha Nasibov, Noa Asido (Marine officers school, Acco): The impact of light intensity and nutrient concentration on the concentration of starch and the growth rate of *Ulva* (First prize, “Man and Sea” contest – marine sciences)
2. Ariel Gat (Tamar Shapira school – Netanya): Next generation batteries – solid batteries for cargo ships and ferries (First prize, “Man and Sea” contest – science and technology)
3. Tal Nachshonov (Rabin School, Eilat): Habitat selection by the clownfish (*Amphiprion bicinctus*) and its amename (*Actinaria*) on the Eilat reefs between 2019-2021.

Art from the Sea

1. Oshrat Ben Hamo (Israel): The model organism “*Botryllus*” as artistic inspiration
2. Plasticiet, WeSea and Galerie Philia (France, Israel): Daughters of the sea
3. School students photographs from the “Man and the Sea” contest, 2013-2019

* **Ocean Time – a marine cabinet of curiosities (THEMO foyer, second floor at the entrance to the Charney School)**

* **Sound and video art**

Second floor, above the whale

1. Faraj Srouf and Naomi Mageni (Israel): Industrial Echoes
2. Dani Williamson (Israel) – ME SEA

Entrance to coral room (second floor, room 259)

1. Paul Malone (UK) – Sea Medley
2. Tomer Baruch (Israel) – Marine Animals and Synthesizers

Room 272 (second floor)

1. Christien Laber (Sweden) – Music of Science
2. Ziggi Livnat (US/Israel) – Connected
3. Ziggi Livnat (US/Israel) – A Meditation For Wellbeing With Dolphins
4. Nicola Rae (UK) - Intertidal Undercurrents, Laggan Bay, Isle of Islay, Scotland, 2012

5. Belmaker lab (Tel Aviv University) – How many fish are in the ocean? Marine biologists use sound waves to learn about the Mediterranean fish
6. TBA21 Academy (Italy) - The Current III Mediterraneans: 'Thus waves come in pairs.
7. Aquarium Israel – Establishment, Goals, Education

* **The Sextant and the art of celestial navigation before the GPS** – Shahar Podoly
(sea-farer and scientist, 14:15-14:45, room 108)

* **Tours of the labs of the Charney School of Marine Sciences** (tours leave from the Edmond Safdie auditorium at 14:00, 14:30, 15:00. The 14:30 tour will be given in English)