

Bibliografia citata nella presentazione di A.Occhipinti “Oceano, mare: una prospettiva etica”

- Claes et al., 2022. Blue carbon: The potential of coastal and oceanic climate action. McKinsey & Co.
- Costello, C., L. Cao, S. Gelcich, M. Á. Cisneros-Mata, C. M. Free, H. E. Froehlich, C. D. Golden, et al. 2020. The future of food from the sea. *Nature* 588: 95–100.
- FAO. 2022. The State of World Fisheries and Aquaculture 2022. Towards Blue Transformation. Rome, FAO
- Hidalgo et al., 2022. Risks and adaptation options for the Mediterranean fisheries in the face of multiple climate change drivers and impacts. *ICES Journal of Marine Science*, 79: 2473-2488.
- Kwon E. Y. et al, 2021. Stable Carbon Isotopes Suggest Large Terrestrial Carbon Inputs to the Global Ocean, *Global Biogeochemical Cycles*.
- Moran et al., 2022. Microbial metabolites in the marine carbon cycle. *Nature microbiology*, 7(4), 508-523.
- Paoli et al., 2016. Ecosystem Functions and Services of the Marine Animal Forests DOI 10.1007/978-3-319-17001-5_38-1.
- Ramirez et al., 2018. Spatial congruence between multiple stressors in the Mediterranean Sea may reduce its resilience to climate impacts. *Sci. Rep.* (2018), 10.1038/s41598-018-33237-w
- Seto K.L. et a., 2023. Fishing through the cracks: The unregulated nature of global squid fisheries. *Sci. Adv.*, 9 (10), eadd8125