

References:

- Aliani, S., & Molcard, A. (2003). Hitch-hiking on floating marine debris: macrobenthic species in the Western Mediterranean Sea. *Hydrobiologia*, 503(1), 59–67.
- Barnes, D. K. A. (2002). Invasions by marine life on plastic debris. *Nature*, 416, 808–809.
- Barnes, D. K. A., & Milner, P. (2005). Drifting plastic and its consequences for sessile organism dispersal in the Atlantic Ocean. *Marine Biology*, 146(4), 815–825.
- Bravo, M., Astudillo, J. C., Lancellotti, D., Luna-Jorquera, G., Valdivia, N., & Thiel, M. (2011). Rafting on abiotic substrata: properties of floating items and their influence on community succession. *Marine Ecology Progress Series*, 439, 1–17.
- Bryan, S. E., Cook, A. G., Evans, J. P., Hebden, K., Hurrey, L., Colls, P., . . . Firn, J. (2012). Rapid, Long-Distance Dispersal by Pumice Rafting. *PLoS ONE*, 7(7), e40583.
- Carson, H. S., Nerheim, M. S., Carroll, K. A., & Eriksen, M. (2013). The plastic-associated microorganisms of the North Pacific Gyre. *Marine Pollution Bulletin*, 75(1–2), 126–132.
- Castro, J. J., Santiago, J. A., & Santana-Ortega, A. T. (2002). A general theory on fish aggregation to floating objects: An alternative to the meeting point hypothesis. *Reviews in Fish Biology and Fisheries*, 11(3), 255–277.
- Choong, H. H., & Calder, D. R. (2013). *Sertularella mutsuensis* Stechow, 1931 (Cnidaria: Hydrozoa: Sertulariidae) from Japanese tsunami debris: systematics and evidence for transoceanic dispersal. *BioInvasions Records*, 2(1), 33–38.
- Davidson, T. M., & de Rivera, C. E. (2012). Per Capita Effects and Burrow Morphology of a Burrowing Isopod in Different Estuarine Substrata. *Journal of Crustacean Biology*, 32(1), 25–30.
- Goldstein, M. C., Carson, H. S., & Eriksen, M. (2014). Relationship of diversity and habitat area in North Pacific plastic-associated rafting communities. *Marine Biology*, 161(6), 1441–1453.
- Gregory, M. R. (2009). Environmental implications of plastic debris in marine settings—entanglement, ingestion, smothering, hangers-on, hitch-hiking and alien invasions. *Philosophical Transactions of the Royal Society of London B: Biological Sciences*, 364(1526), 2013–2025.
- Kiessling, T., Gutow, L., & Thiel, M. (2015). Marine Litter as Habitat and Dispersal Vector. In M. Bergmann, L. Gutow & M. Klages (Eds.), *Marine Anthropogenic Litter* (pp. 141–181). Cham: Springer International Publishing.
- Luiz, O. J., Madin, J. S., Robertson, D. R., Rocha, L. A., Wirtz, P., & Floeter, S. R. (2012). Ecological traits influencing range expansion across large oceanic dispersal barriers: insights from tropical Atlantic reef fishes. *Proceedings of the Royal Society of London B: Biological Sciences*, 279(1730), 1033–1040.
- Masó, M., Garcés, E., Pagès, F., & Camp, J. (2003). Drifting plastic debris as a potential vector for dispersing Harmful Algal Bloom (HAB) species. *Scientia Marina*, 67(1), 107–111.
- Molnar, J. L., Gamboa, R. L., Revenga, C., & Spalding, M. D. (2008). Assessing the global threat of invasive species to marine biodiversity. *Frontiers in Ecology and the Environment*, 6(9), 485–492.
- Oberbeckmann, S., Loeder, M. G. J., Gerdts, G., & Osborn, A. M. (2014). Spatial and seasonal variation in diversity and structure of microbial biofilms on marine plastics in Northern European waters. *FEMS Microbiology Ecology*, 90(2), 478–492.

Thiel, M., & Gutow, L. (2005). The ecology of rafting in the marine environment. I. The floating substrata. *Oceanography and Marine Biology: An Annual Review*, 42, 181-264.

Zettler, E. R., Mincer, T. J., & Amaral-Zettler, L. A. (2013). Life in the “Plastisphere”: Microbial Communities on Plastic Marine Debris. *Environmental Science & Technology*, 47(13), 7137-7146.