



















- [22] Magnusson, K., Eliasson, K., Fråne, A., Haikonen, K., Hultén, J., Olshammar, M., Stadmark, J., Voisin, A., IVL Svenska Miljöinstitutet 2016 Swedish sources and Pathways for Microplastics to the Marine Environment – A Review of the Existing Data © IVL Swedish Environmental Research Institute
- [23] Duis K., Coors A. 2016 Microplastics in the aquatic and terrestrial environment: Sources (with a specific focus on personal care products), fate and effects. Environ. Sci. Eur. 28, 2
- [24] Kramm J., Völker C. 2018 Understanding the Risks of Microplastics: A Social-Ecological Risk Perspective. In: Wagner M., Lambert S. (eds) Freshwater Microplastics. The Handbook of Environmental Chemistry 58. Springer, Cham
- [25] Vollertsen, J. and Hansen A. A. 2017. Microplastic in Danish wastewater: Sources, occurrences and fate. In press, Danish Environmental Protection Agency
- [26] Murphy, F., Ewins, C., Carbonnier, F., Quinn, B., 2016. Wastewater Treatment Works (WwTW) as a Source of Microplastics in the Aquatic Environment. Environ. Sci. Technol. 50, 5800–5808
- [27] Carr, S.A., Liu, J., Tesoro, A.G., 2016. Transport and fate of microplastic particles in wastewater treatment plants. Water Res. 91, 174–182
- [28] Eriksen M., Thiel M., Prindiville M., Kiessling T. 2018 Microplastic: What Are the Solutions?. In: Wagner M., Lambert S. (eds) Freshwater Microplastics. The Handbook of Environmental Chemistry, vol 58. Springer, Cham
- [29] Thevenon F, Carroll C, Sousa J 2014 Plastic debris in the ocean: the characterization of marine plastics and their environmental impacts, situation analysis report, Vol. IUCN. Gland, Switzerland