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marine biodeterioration advanced techniques applicable to the indian ocean Plastic debris at the micro-, and potentially also the nano-scale, are widespread in the environment. Microplastics have accumulated in oceans and sediments worldwide in recent years, with maximum concentrations reaching 100 000 particles m³. Due to their small size, microplastics may be ingested by low trophic fauna, with uncertain consequences for the health of the organism.

The physical impacts of microplastics on marine organisms

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Microbial degradation of low density polyethylene (LDPE)

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Ekoloji - 2019, Vol. 28, Issue 107

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