

References

1. Sussarellu R, Suquet M, Thomas Y, Lambert C, Fabioux C, Pernet MEJ, et al. Oyster reproduction is affected by exposure to polystyrene microplastics. *Proc Natl Acad Sci* . 2016;113(9):201519019. Available from: <http://www.pnas.org/lookup/doi/10.1073/pnas.1519019113>
2. von Moos N, Burkhardt-Holm P, Koehler A. Uptake and Effects of Microplastics on Cells and Tissue of the Blue Mussel *Mytilus edulis* L. after an Experimental Exposure. *Environ Sci Technol* . 2012 ;46(20):327–35. Available from: <http://pubs.acs.org/doi/abs/10.1021/es302332w>
3. Browne MA, Dissanayake A, Galloway TS, Lowe DM, Thompson RC. Ingested microscopic plastic translocates to the circulatory system of the mussel, *Mytilus edulis* (L). *Environ Sci Technol* . 2008 Jul 1;42(13):5026–31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/18678044>
4. Besseling E, Wegner A. Effects of Microplastic on Fitness and PCB Bioaccumulation by the Lugworm *Arenicola marina* (L.). *Environ Sci Technol* . 2012 ;47:593–600. Available from: <http://pubs.acs.org/doi/abs/10.1021/es302763x>
5. Cole M, Lindeque P, Fileman E, Halsband C, Galloway TS. The Impact of Polystyrene Microplastics on Feeding, Function and Fecundity in the Marine Copepod *Calanus helgolandicus*. *Environ Sci Technol* . 2015 Jan 6 ; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25563688>
6. Lee K, Shim WJ, Kwon OY, Kang J. Size-Dependent Effects of Micro Polystyrene Particles in the Marine Copepod *Tigriopus japonicus*. *Environ Sci Technol* . 2013 Oct;47(19):11278–83. Available from: <http://pubs.acs.org/doi/abs/10.1021/es401932b>
7. Cole M, Lindeque P, Fileman E, Halsband C, Goodhead R, Moger J, et al. Microplastic ingestion by zooplankton. *Environ Sci Technol* . 2013 Jun 18;47(12):6646–55. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23692270>
8. Besseling E, Wang B, L??rling M, Koelmans AA. Nanoplastic affects growth of *S. obliquus* and reproduction of *D. magna*. *Environ Sci Technol* . 2014 Oct 21;48(20):12336–43. Available from: <http://pubs.acs.org/doi/abs/10.1021/es503001d>
11. Norén F, Naustvoll L-J. Pilot study: Survey of microscopic anthropogenic particles in Skagerrak . Lysekil, Sweden; 2011. Available from: <http://www.miljodirektoratet.no/old/klif/publikasjoner/2779/ta2779.pdf>
12. Norén F, Norén K, Magnusson K. Marint mikroskopiskt skräp Undersökning längs svenska västkusten . 2014. Available from: <http://www.lansstyrelsen.se/vastragotaland/SiteCollectionDocuments/Sv/publikationer/2014/2014-52.pdf>
13. Enders K, Lenz R, Stedmon CA, Nielsen TG. Abundance, size and polymer composition of marine microplastics $\geq 10\mu\text{m}$ in the Atlantic Ocean and their modelled vertical distribution. *Mar Pollut Bull* . 2015 Nov;100(1):70–81. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0025326X15300370>
14. Desforges J-PW, Galbraith M, Dangerfield N, Ross PS. Widespread distribution of microplastics in subsurface seawater in the NE Pacific Ocean. *Mar Pollut Bull* . Elsevier Ltd; 2014 Jan 4 ; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24398418>
15. Norén F. Small plastic particles in Coastal Swedish waters. . 2007. Available from: <http://www.kimointernational.org/WebData/Files/Small%20plastic%20particles%20in%20Swedish%20West%20Coast%20Waters.pdf>
16. Cole M, Webb H, Lindeque PK, Fileman ES, Halsband C, Galloway TS. Isolation of microplastics in biota-rich seawater samples and marine organisms. *Sci Rep* . 2014 Jan 31 ;4:4528. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24681661>
17. Lusher AL, Burke A, O'Connor I, Officer R. Microplastic pollution in the Northeast Atlantic Ocean: Validated and opportunistic sampling. *Mar Pollut Bull* . Elsevier Ltd; 2014 Sep ; Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0025326X14005530>
18. Lattin GL, Moore CJ, Zellers a F, Moore SL, Weisberg SB. A comparison of neustonic plastic and zooplankton at different depths near the southern California shore. *Mar Pollut Bull* . 2004 Aug ;49(4):291–4. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/15341821>
19. Law KL, Morét-Ferguson S, Maximenko NA, Proskurowski G, Peacock EE, Hafner J, et al. Plastic accumulation in the North Atlantic subtropical gyre. *Science* . 2010 Sep 3 ;329(5996):1185–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/20724586>
20. Doyle MJ, Watson W, Bowlin NM, Sheavly SB. Plastic particles in coastal pelagic ecosystems of the Northeast Pacific ocean. *Mar Environ Res* . Elsevier Ltd; 2011;71(1):41–52. Available from: <http://dx.doi.org/10.1016/j.marenres.2010.10.001>