

EPA Toxicological Threats of Plastic:

<https://www.epa.gov/trash-free-waters/toxicological-threats-plastic>

<https://www.epa.gov/trash-free-waters/epa-published-reports>

These EPA reports provides a comprehensive list of peer-reviewed scientific literature in the references section.

<https://blog.epa.gov/blog/tag/plastic-bags/>

NOAA Marine Debris Program:

<https://marinedebris.noaa.gov/discover-issue>

<https://marinedebris.noaa.gov/discover-issue/trash-talk>

https://marinedebris.noaa.gov/sites/default/files/publications-files/2015_TurningTideonTrash_HiRes_Final.pdf

EU Plastic Bags Directive

https://ec.europa.eu/environment/efe/themes/waste/breaking-bag-habits_en

<http://eur-lex.europa.eu/legal-content/EN/TXT/?uri=celex%3A32015L0720>

http://ec.europa.eu/environment/waste/packaging/pdf/report_options.pdf

Industry and Trade Associations:

<http://www.plasticseurope.org/en>

<http://www.wmnorthwest.com/guidelines/plasticvspaper.htm>

http://www3.weforum.org/docs/WEF_The_New_Plastics_Economy.pdf

Non-Government Organizations

<http://www.anjec.org/pdfs/Congress2017-PlasticPollutionToolkit-Zero%20Plastic%20Pollution%20in%20our%20Waters.pdf>

http://nynjbaykeeper.org/wp-content/uploads/2016/03/Microplastics-Overview-of-research-projects-in-the-NY-and-NJ-Region_updated-3.1.16.compressed.pdf

<http://plastic-pollution.org/>

<https://news.nationalgeographic.com/news/2009/08/090820-plastic-decomposes-oceans-seas.html>

<https://ecologycenter.org/plastics/ptf/>

http://www.biologicaldiversity.org/programs/population_and_sustainability/expect_more_bag_less/facts.html

<https://conservingnow.com/plastic-bag-consumption-facts/>

https://environmentmassachusetts.org/sites/environment/files/reports/Bag%20Ban%20Fact%20Sheet%20_0.pdf