

SUPPORTING INFORMATION

**Microplastics Sources, Fate, Toxicity, Detection, and Interactions with
Micropollutants in Aquatic Ecosystems – A Review of Reviews**

Mohamed Ateia ^{a,*},¹, Gamze Ersan ^{b,1}, Mohamed Gar Alalm ^{c,1}, Daria-Camilla Boffito ^c,
Tanju Karanfil ^{a,*}

^a *United States Environmental Protection Agency, Center for Environmental Solutions & Emergency Response, Cincinnati, OH, USA*

^b *Department of Environmental Engineering and Earth Sciences, Clemson University, Anderson, SC 29625, USA*

^c *Department of Chemical Engineering, Polytechnique Montréal, C.P. 6079, Succ. CV Montréal, H3C 3A7 Québec, Canada*

¹ *These authors contributed equally*

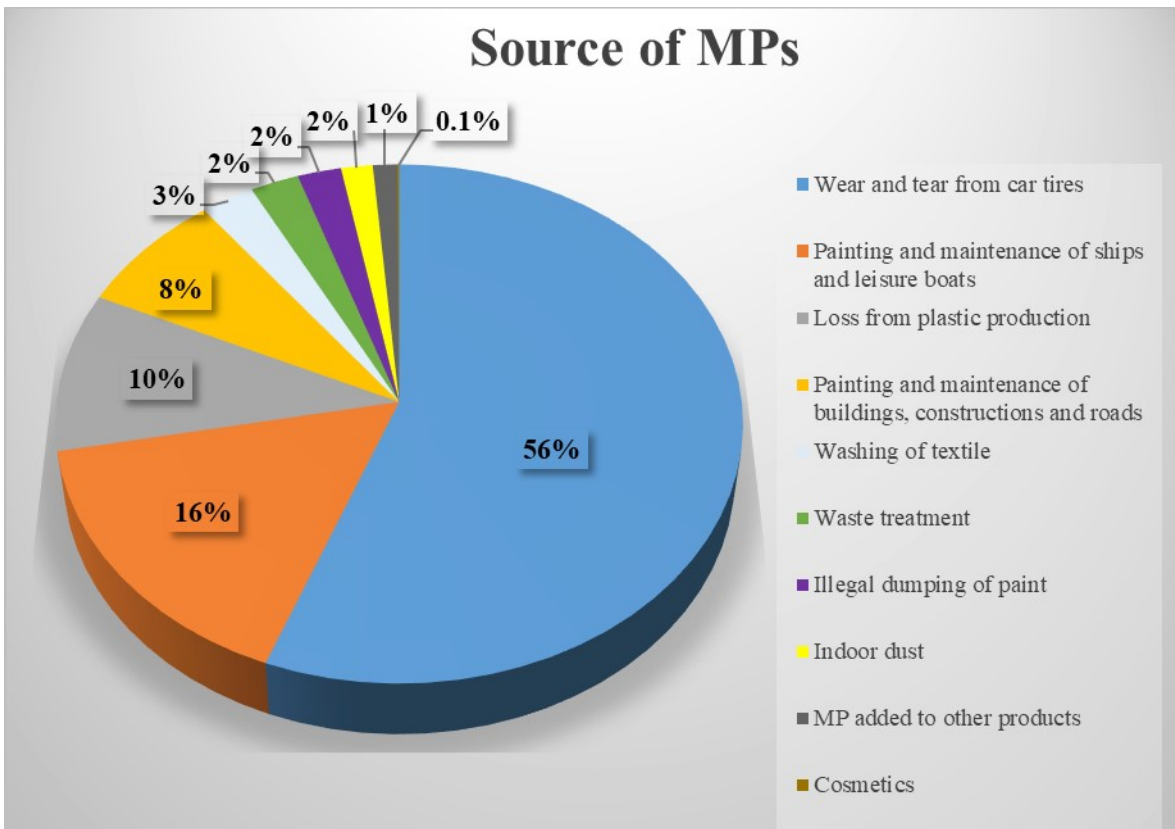


Fig. S1. Source of MPs pollution to the aquatic systems. *Source: The report is based on the Mepex report on MPs pollution sources in the last half decades.

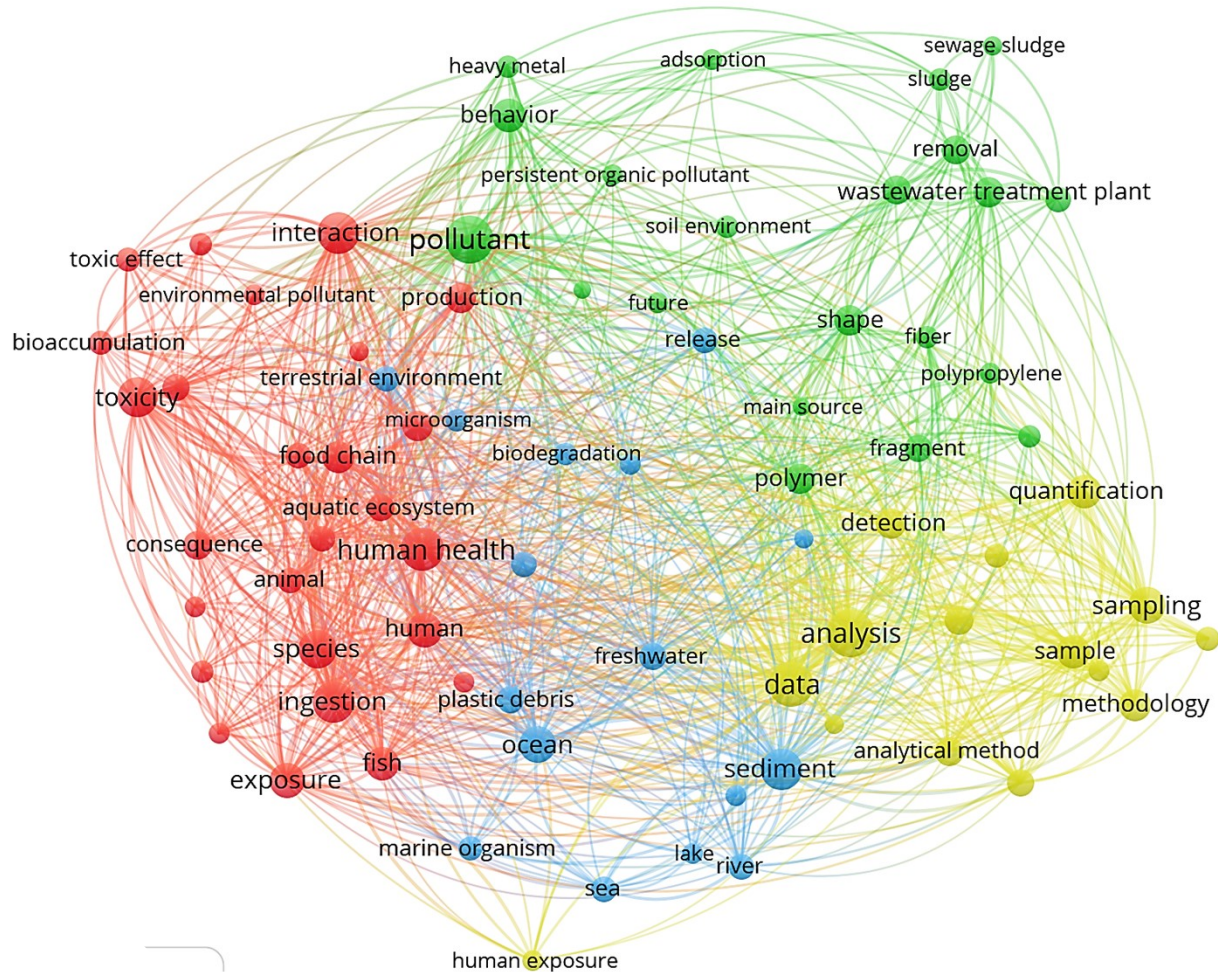


Fig. 2. Network for the most common expressions and research areas in published review studies on microplastics using the Scopus database in September 2021.

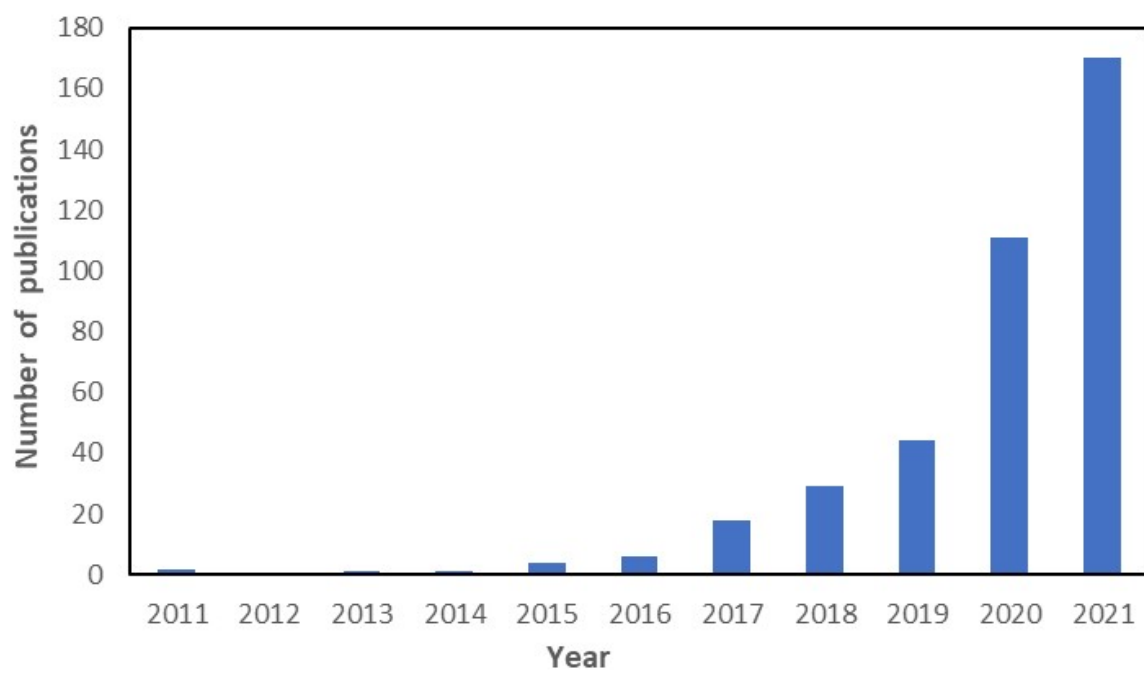


Fig. S3. Numbers of MPs review articles in the last decade indexed by Scopus ® as of August 2021.