



Published on *Ecologic Institute: Science and Policy for a Sustainable World*  
(<https://www.ecologic.eu>)

[Home](#) > Plastic in the Environment - Sources • Sinks • Solutions - Project Flyer

---

## PUBLICATION

Flyer  
Biodiversity  
Coastal + Marine  
Economics  
Global Environment  
Policy Assessment  
Sustainability

# Plastic in the Environment - Sources • Sinks • Solutions - Project Flyer

## BMBF RESEARCH FOCUS



[1]


Ecologic Institute designed a promotional flyer as part of the visual identity for the project "**Plastic in the Environment - Sources • Sinks • Solutions.**" The flyer summarizes the general objectives and aims of the project, contains a list of partners and contact information and is styled according to the project style-guide.

Plastic in the environment is a global problem and the evidence for the dimension of the issue is indisputable. **The Federal Ministry of Education and Research** (BMBF) is addressing this issue in its current research focus "Plastic in the Environment - Sources • Sinks • Solutions" and is thus supporting the transition to a resource-efficient and environmentally-friendly economy, which is the focus of the flagship initiative "Green Economy" of the framework program "Research for Sustainable Development" ([FONA3](#) [2]).

[View the full image \[3\]](#)

[View the full image \[4\]](#)

## Attachments

-  [Download Flyer: Plastic in the Environment - Sources • Sinks • Solutions Primary](#)

## Main Link

[Plastic in the Environment Project Website](#)

## Ecologic Related Articles

- [Plastic in the Environment](#)
- [Plastic in the Environment - Kick-off Conference of the BMBF Research Programme](#)
- [Plastic Pirates - The Sea Begins Here!](#)

## Citation

Ecologic Institut (2018): Plastic in the Environment. Flyer

## Language

English, German

## Credits

**Media format:** Standard Flyer, both

**Concept:** Dr. Christian Alecke (BMBF), Saskia Ziemann, Thu Nguyen and Dr. Anne Gunkel (Projektträger Karlsruhe (PTKA)), Christiane Ploetz and Dr. Oliver Krauss (VDI Technologiezentrum GmbH), Dr. Frank Betker (DLR Projektträger), Daniel Stapel, Anja Degenhardt and PD Dr. Uwe Selig (Projektträger Jülich, Forschungszentrum Jülich GmbH), Doris Knoblauch, Ulf Stein

**Graphic design:** Beáta Welk Vargová

## Funding

- Federal Ministry of Education and Research, International Bureau (BMBF IB), Germany

## Publisher

- Ecologic Institute, Germany

## Year

2018

## Project

Scientific Coordination of Research Projects on "Plastics in the Environment - Sources • Sinks • Solutions" (PlastikNet)

## Project ID

2295

## Table of Contents

Overview of the collaborative projects  
Plastic in the environment  
Contact Persons

## Keywords

plastic, water, marine, waste, pollution, sustainable development, interdisciplinary, biodegradable, trade, production, governance, recycling, technology, Global, Germany, flyer

---

**Source URL (modified on 05/07/2019 - 13:00):** <https://www.ecologic.eu/15677>

## Links

[1] <https://www.ecologic.eu/sites/files/presentation/2018/plasticintheenvironment.jpg>

[2] <https://www.fona.de/en>

[3] [https://www.ecologic.eu/sites/files/presentation/2018/plasticintheenvironment\\_0.jpg](https://www.ecologic.eu/sites/files/presentation/2018/plasticintheenvironment_0.jpg)

[4] <https://www.ecologic.eu/sites/files/presentation/2018/plasticintheenvironmentback.jpg>