

PUBLICATION

Conference Paper
Coastal + Marine
Economics
Education
Governance
Plastics
Resource Conservation + Circular Economy
Sustainability
Water

Plastik in der Umwelt - Conference Proceedings of the Status Conference



[1]

The conference proceedings, presenting the joint research projects and cross-cutting topics, are

The pollution caused by plastics in the environment is constantly growing and is receiving increasing public attention. The research focus "Plastics in the Environment" funded by the German Federal Ministry of Education and Research (BMBF) is designed to address the still insufficient state of knowledge.

The proceedings of the [status conference](#) [2] briefly present the 20 joint research projects funded under the research focus. In addition, the work on the six cross-cutting topics of the research focus is explained. The six cross-cutting topics are:

1. Analytics and Reference Materials
2. Evaluation Methods of Possible Effects of Plastics on the Environment (incl. toxicity)
3. Terms and Definitions
4. Social and Political Dimension
5. Modelling, Data Management (incl. Life Cycle Assessment)
6. Recycling and Product Design

Main Link

Conference Proceedings for the Status Conference of the Research Focus "Plastics in the Environment" [pdf, 4.25 MB, German]

Ecologic Related Websites

- Website of the Research Focus Plastics in the Environment

Ecologic Related Articles

- Plastics in the Environment - Status Conference
- Plastics in the Environment: Social Science Research - Poster Series
- Microplastics Analytics

Citation

Ecologic Institute (ed.) 2019: BMBF-Forschungsschwerpunkt Plastik in der Umwelt - Quellen • Senken • Lösungsansätze. Statuskonferenz, 09./10. April 2019, Kalkscheune, Berlin. Berlin: Ecologic Institute.

Language

German

Credits

Editorial Staff: Doris Knoblauch, Dr. Ulf Stein

Funding

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

Year

2019

Dimension

34 pp.

Project

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

Project ID

2295

Table of Contents

Einführung

Untersuchungsstandorte der Verbundprojekte

RUSEKU

SubµTrack

MikroPlaTaS

MicBin

PLAWES

MicroCatch_Balt

Querschnittsthema 1

Querschnittsthema 2

Querschnittsthema 3

Querschnittsthema 4

Querschnittsthema 5

Querschnittsthema 6

RAU

TextileMission

ENSURE

VerPlaPoS

Innoredux

PlastikBudget

MaReK

ResolVe

solvoPET

KuWert

REPLAWA

EmiStop

PLASTRAT

InRePlast

Impressum

Keywords

research focus, limnic systems, green economy, consumption, recycling, plastics, microplastics, analytics, sea, ocean, Germany

Source URL (modified on 03/26/2020 - 14:49): <https://www.ecologic.eu/16466>

Links

[1] https://www.ecologic.eu/sites/files/presentation/2019/cover-tagungsband-statuskonferenz_0.jpg

[2] <https://www.ecologic.eu/16103>