# **Special Issue**

# Waste-to-Resource Pathways and Exchanges in Industrial Symbiosis and Small- and Medium-Sized Companies— Recent Trends on Resource Efficiency and Circular Economy

## Message from the Guest Editors

This Special Issue presents the research results of the Special Track "Circular Economy and Industrial Symbiosys" from the 36th edition of EnviroInfo. EnviroInfo 2022 is the 36th edition of the long standing, established international interdisciplinary conference series on leading environmental information and communication technologies. It will be held from 26th to 28th September 2022 in Hamburg, Germany https://informatik2022.gi.de/enviroinfo-2022) and is being organized by the Technical Committee on Environmental Informatics of the Gesellschaft für Informatik e. V. (German Informatics SocietyGI). This issue will focus on the following topics:

- Use cases for Environmental Informatics with reference to Circular Economy and Industrial Symbiosys
- Methods and tools for the implementation of an ICT-based Circular Economy and Industrial Symbiosys
- Barriers and difficulties for using ICT in the field of Circular Economy and Industrial Symbiosys Papers in which ICT technologies play a crucial role in implementing a Circular Economy in Industrial Symbosys and in supporting societal transformation processes are welcome.

#### **Guest Editors**

Prof. Dr. Volker Wohlgemuth

Martina Willenbacher

Anna Rohde-Lütje

## Deadline for manuscript submissions

closed (25 April 2023)



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# Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

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