

IMB Green Seminar



Dr Kerstin Hermuth-Kleinschmidt NIUB Sustainability Consulting

The EcomappingTM- Method:
a practical approach to make your lab more sustainable

Laboratories use a huge amount of water, energy and other resources. Freezers for example use as much energy as a single-family household. When scientists shared their plastic consumption at the #LabWasteDay, they produced on average 300g - 400g plastic waste per day, which accumulates to 70-100kg each year. On the other side, there seems to be little room for maneuver: methods are established and there's no alternative for many single-use plastics. But if you look closer into your routines, operations and methods, there are ways to change. The **Ecomapping^{TM-}Method** is a way to examine your labs sustainability impact and to find specific measures to improve your sustainability performance.

27 October 2021, 4 pm

(CEST/UCT+2)

The seminar will take place <u>online</u> via Zoom. To receive online data, please register <u>here</u>.

For more information, please contact: events@imb.de Institute of Molecular Biology gGmbH (IMB), Ackermannweg 4, 55128 Mainz



