EINLADUNG

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Science is increasingly called on as evidence in decision-making in chemical regulation, but this use is not without its difficulties and conflicts. In this presentation I will address questions like: How is science used in decision-making? Which science should be used? Why do risk assessors come to different conclusions? What can be done to overcome the difficulties and conflicts in science-policy interactions? I will specifically address these issues from the view of academia.

Marlene Ågerstrand, Assistant Professor, Department of Environmental Science, Stockholm University. Perform research on risk assessment and regulation of chemicals, focusing on science-policy interactions. Has developed the SciRAP-tool for evaluation and reporting of (eco)toxicity studies for use in chemical regulation (www.scirap.org). Board member of IPCP. Sherpa in the High Level Roundtable on the EU Chemicals Strategy for Sustainability. Advocate for improved use of science in decision-making.

Einladender: Prof. Dr. Henner Hollert

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