

Impact of Science

5-7 June 2019, Berlin

Rotunde, 11:30-12:45

Institutional policy & strategy

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Academic Director of Public Engagement (as of 01-09-2019) Utrecht University, The Netherlands

Conference title: Understanding causalities, correlations and pre-conditions for the different dimensions of societal impact of science

Question for this session: How can (research) management adjust policy and strategy to help researchers and stimulate impact?

What challenges do you face translating research results into policy on different levels (European, African, national, regional, institutional, project)?

 What steps or measures are possible/necessary to enhance the uptake of scientifically developed knowledge into policy? In your experience as a Research Manager: How can you ensure that the products of research are used by stakeholders, for example policy makers, to have societal impact?

How does the focus on impact change the discussions and tasks of researchers and managers at Research Institutes?

How should we monitor and assess societal impact of a (concrete) research project?

- One may argue that publishing research articles in high impact peer-reviewed international scholarly journals, is of lesser relevance than conducting (locally) relevant research.
- Should we use SRL's (Societal Relevance Levels) rather than TRL's (Technology Readiness Levels)?
- What do you think of this argument and what would you suggest can be done to address the challenges faced?