

### **TIAS WEBINAR:**

## "Dialogue on knowledge co-production"

MONDAY, 6 JUNE 2016

Hosted by The Integrated Assessment Society

(<a href="http://www.tias-web.info">http://www.tias-web.info</a>)

#### Organised and led by:

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## Agenda

Time	Activity
15 mins	Introduction to the Webinar –topic & objectives Introduction round - participants & presenters
60 mins	Part 1 Introduction to Future Earth Part 2 Definitions and state of the art & examples from Future Earth Part 3 Shortcomings, opportunities and ways forward
15 mins	Closing round Follow up and next steps

### Part 1 Introduction to Future Earth

Presentations by Susanne Moser and Silke Beck

# Part 2: Definitions and state of the art with examples from Future Earth

- 1. What does knowledge co-production refer to? and how is coproduction of knowledge defined?
- 2. How do we best foster links between knowledge and action?
- 3. In a co-production process, what is knowledge? How is knowledge validated?
- 4. How do we know if co-production is or isn't working? Are there examples?
- 5. How are issues of power and power differentials taken into account?
- 6. Who participates in co-production processes? How are the goals set? Whose goals are these?

#### **Definitions**

# 1. What does knowledge co-production refer to? and How co-production of knowledge is defined?

"the collaborative process of bringing a plurality of knowledge sources and types together to address a defined problem and build an integrated or systems-oriented understanding of that problem." (Armitage et al. 2011)—

The co-production of knowledge is promoted as as more inclusive way of generating relevant, robust and actionable knowledge.

• Part 3 Shortcomings, opportunities and ways forward

- Closing round
- Follow up and next steps