



**May 13**  
**11.00 - 13.00**  
**Room 15**

Topic: Economics

## **Comparing costs and benefits of adaptation implemented by different actors**

### Programme

Chairs:

Jana Koerth, Coastal Risks and Sea-Level Rise Research Group, Kiel University, Kiel, Germany

Daniel Osberghaus, Centre for European Economic Research (ZEW), Mannheim, Germany

<b>Time</b>	<b>Programme</b>
11:00 – 11:15	<b>Zuzana Harmáčková</b> Economic assessment of grey and green climate change adaptation options: contrasting urban and natural environment (Abstract 324)
11:15 – 11:20	<b>Q&amp;A</b>
11:20 – 11:35	<b>Heidi Kreibich</b> Efficiency of private precautionary measures for fluvial flood risk reduction in a changing environment (Abstract 98)
11:35 – 11:40	<b>Q&amp;A</b>
11:40 – 11:55	<b>Hannelore Mees</b> Flood risk management at property level: a matter of costs and benefits? (Abstract 311)
11:55 – 12:00	<b>Q&amp;A</b>
12:00 – 12:15	<b>Laurent Da Silva</b> Coastal management in a changing climate: A cost-benefit perspective for 5 coastal communities in Quebec, Canada (Abstract 266)
12:15 – 12:20	<b>Q&amp;A</b>
12:20 – 12:35	<b>Filipe Alves</b> Cost-benefit analysis in climate change: the use of participatory methodologies (Abstract 203)
12:35 – 12:40	<b>Q&amp;A</b>
12:40 – 12:55	<b>Mr. Kutluay</b> Valuing malaria morbidity: Results from a global meta-analysis (Abstract 46)
12:55 – 11:00	<b>Q&amp;A</b>



### Posters

Economic assessment of grey and green climate change adaptation options: contrasting urban and natural environment	Harmáčková Ms, Zuzana, Prague
Assessing the costs and benefits of climate smart agriculture- a global tool tested locally across 3 continents	Guerten Ms, Nora, Hanoi