
1B: The Climate models of the future – design and communication

- How to make use of all the data? Robustness, certainty, ...
- How to communicate uncertainties?
 - Internal variability
 - Models
 - Scenarios
- How to communicate uncertain results?
- Is scenarios needed in adaptation planning, or is it enough with extremes of today?
- What happens if the coming 20 years do not show a trend?
- How to deal with scenarios? Do we want one (most probable) to stick to?
- (How) do you use climate information in your work?
- What are the challenges in the dialog between producers and users?
- Are there good examples of when this has worked well?
- What's important in the development of climate information? (format, process, content)