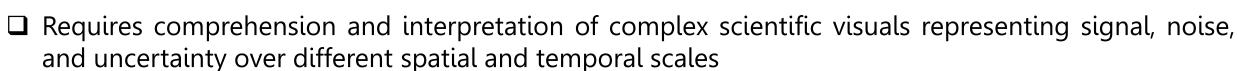
Communicating Climate Change Information through Climate Risk Narratives

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- Requires understanding and interpretation of languages of uncertainty (eg. what does a decision maker take from a statement of *high agreement, limited evidence?*)
- ☐ Requires implicit (or explicit in some form) downscaling to decision relevant scales, risk, and impacts

The result is that **decision makers implicitly construct their own stories or narratives** through interpretation of the complex and opaque evidence they are presented with. Often, these implicit narratives reflect miss-understandings and misinterpretations of the evidence.

Climate Risk Narratives are one part of the solution

Climate Risk Narratives are an attempt to explicitly construct evidence based, physically plausible (based on climate science/modeling) narratives of the future climate risk in a particular context (eg. a city) including non-climate elements such as population growth and socio-economic futures in a co-production, participatory process

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