Biodiversity Scenarios

Socio-economic scenarios or Management options + Biodiversity models

“Biodiversity Scenarios”

Status of biodiversity

Past Present Future

Option A
Option B
Option C
Improve the usefulness of biodiversity scenarios for decision making

Socio-economic scenarios or Management options

Feedback

Policy or mgmt options

Biodiversity models

Decision support tools

Dialog

Decision makers
(policy makers, natural resource managers, etc.)

Indicators

Ecosystem services

Valuation

Validation -> Data

Model-model comparison

Model improvement -> Data

Spatial scale
Biodiversity models

Indicators
Ecosystem services
Valuation
Validation
Model-model comparison
Model improvement
Spatial scale

Socio-economic scenarios or Management options
Policy or mgmt options
Feedback

Decision support tools
Dialog

Decision makers
(policy makers, natural resource managers, etc.)

Improve the usefulness of biodiversity scenarios for decision making
Interdisciplinary approaches or stakeholder involvement
International research team

- Interdisciplinary & International relevance
e.g., Future earth, IPBES, IPCC, etc.

- National relevance