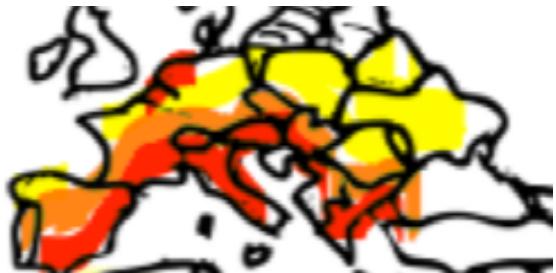
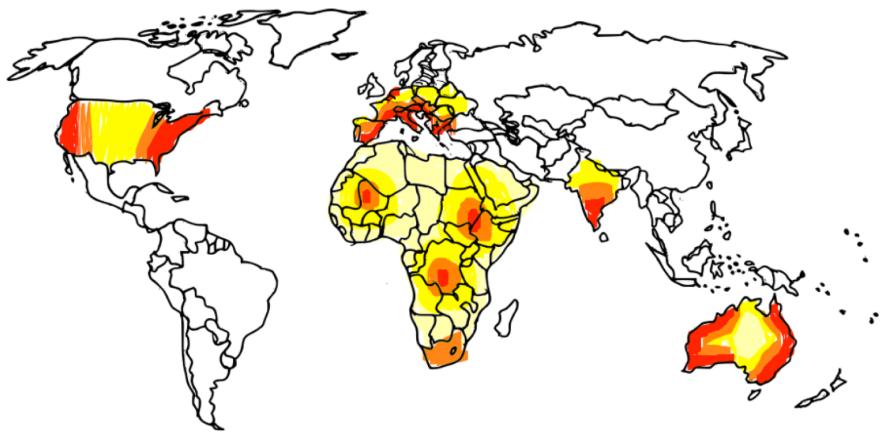


over view of global NBS  
distribution for hypothesis  
generation





- focus on specific region (eg Europe)  
or specific Nbs type (eg wetlands)

(2)

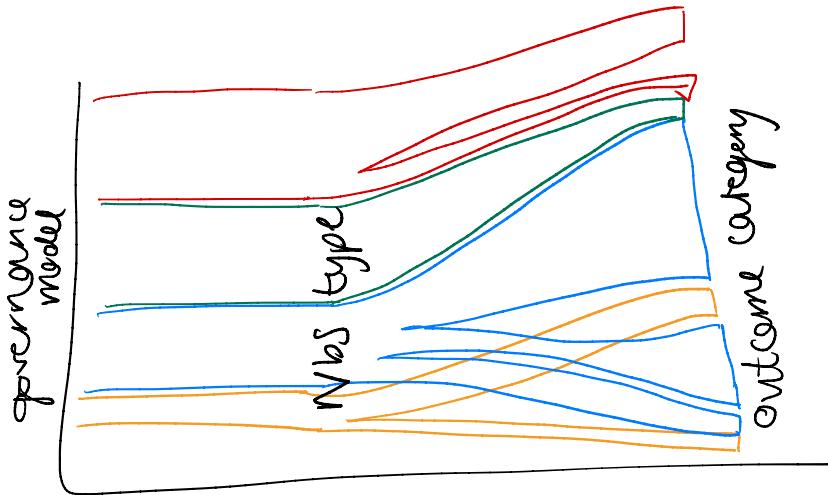
	Cost	cooling impact	biodiversity	social benefit
C	—	• ◊ ▲ ◊ ◊ ◊ ◊ ▲ ◊	• ◊ ◊ ◊ ◊ ◊	▲ ◊ ◊ ◊ ▲
C1	• ◊ ▲ ◊ ◊ ◊ ◊ ▲ ◊	—	• ◊ ◊ ▲ ▲ ◊ ◊	◊ ▲ ◊
b	◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ▲ ▲ ◊ ◊	—	▲ ▲ ◊ ◊ ◊
sb	▲ ◊ ◊ ◊ ◊ ◊	◊ ▲ ◊ ◊	▲ ◊ ◊ ◊ ◊	—

key:

- green roofs
- ◊ parks
- ▲ wetlands

Comparative analysis: tradeoffs  
 tradeoff matrix enables multi-criteria comparison and Pareto reasoning

	Cost	cooling impact	biodiversity	social benefit
C	—	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊
C1	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	—	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊
b	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	—	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊
sb	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	• ◊ ◊ ◊ ◊ ◊ ◊ ◊ ◊	—



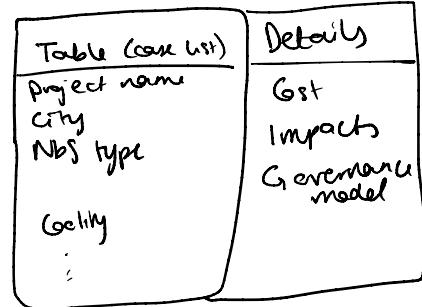
Sankey supports causal reasoning between governance and outcomes

↳ explanation: governance & outcomes

Map  
w/ projects dotted



Select city → project metadata appears on sidebar



identify most efficient projects

Linked views enable precise case selection while preserving context

↳ case study inspection (micro-level)

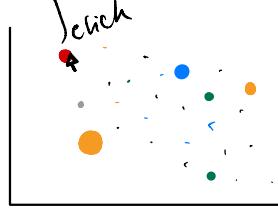
biodiversity



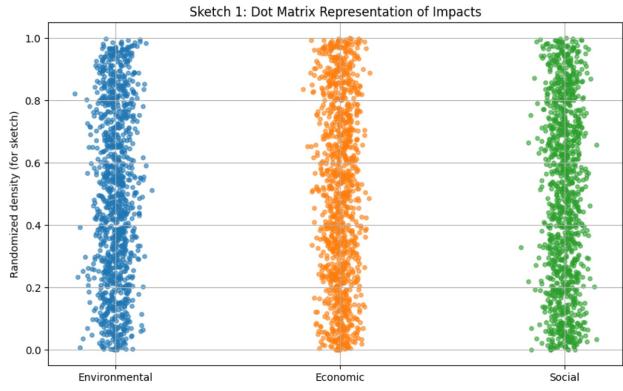
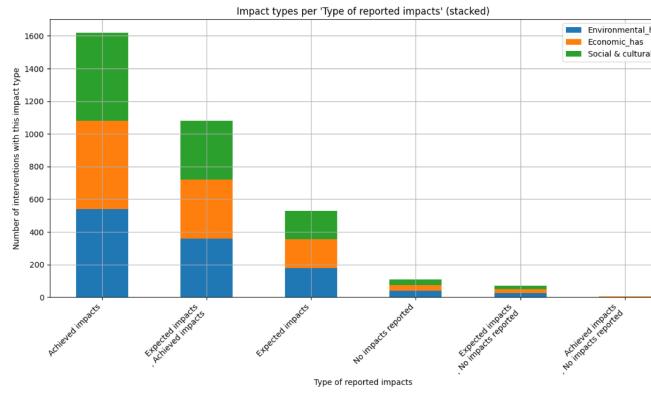
Gst

or

Geolity



Gst



Supports responsible scientific interpretation  
↳ evidence synthesis