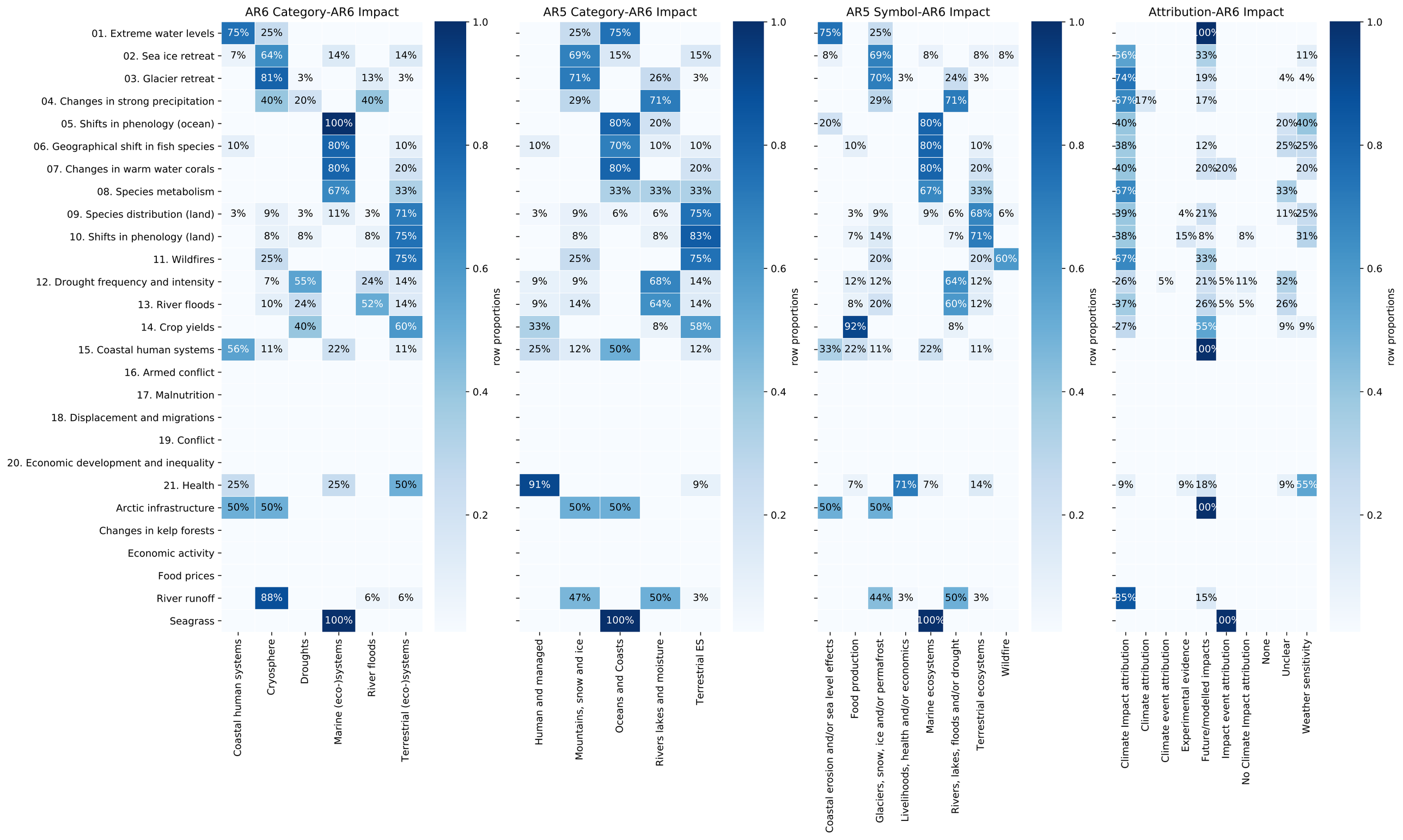
AR6 Category-AR6 Impact
AR5 Category-AR6 Impact
AR5 Symbol-AR6 Impact
Attribution-AR6 Impact
row proportions
1.0
0.8
0.6
0.4
0.2
01. Extreme water levels
02. Sea ice retreat
03. Glacier retreat
04. Changes in strong precipitation
05. Shifts in phenology (ocean)
06. Geographical shift in fish species
07. Changes in warm water corals
08. Species metabolism
09. Species distribution (land)
10. Shifts in phenology (land)
11. Wildfires
12. Drought frequency and intensity
13. River floods
14. Crop yields
15. Coastal human systems
16. Armed conflict
17. Malnutrition
18. Displacement and migrations
19. Conflict
20. Economic development and inequality
21. Health
Arctic infrastructure
Changes in kelp forests
Economic activity
Food prices
River runoff
Seagrass
Coastal human systems
Cryosphere
Droughts
Marine (eco-)systems
River floods
Terrestrial (eco-)systems
Human and managed
Mountains, snow and ice
Oceans and Coasts
Rivers lakes and moisture
Terrestrial ES
Coastal erosion and/or sea level effects
Food production
Glaciers, snow, ice and/or permafrost
Livelihoods, health and/or economics
Marine ecosystems
Rivers, lakes, floods and/or drought
Terrestrial ecosystems
Wildfire
Climate Impact attribution
Climate attribution
Climate event attribution
Experimental evidence
Future/modelled impacts
Impact event attribution
No Climate Impact attribution
None
Unclear
Weather sensitivity