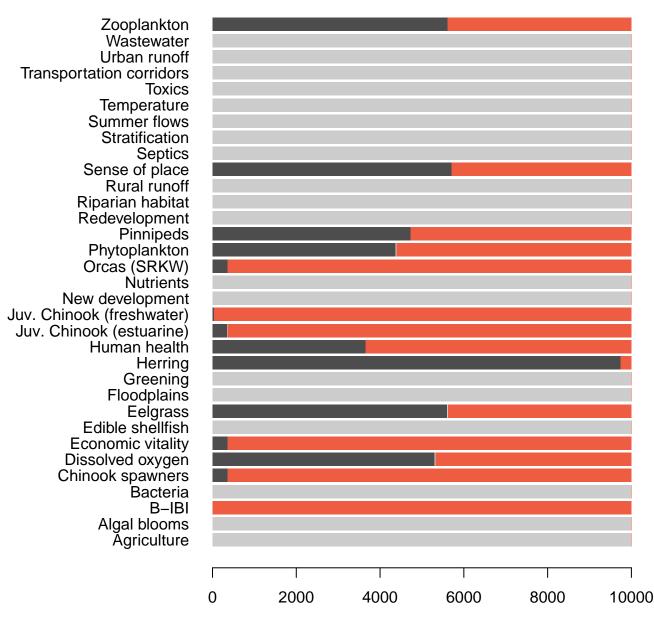
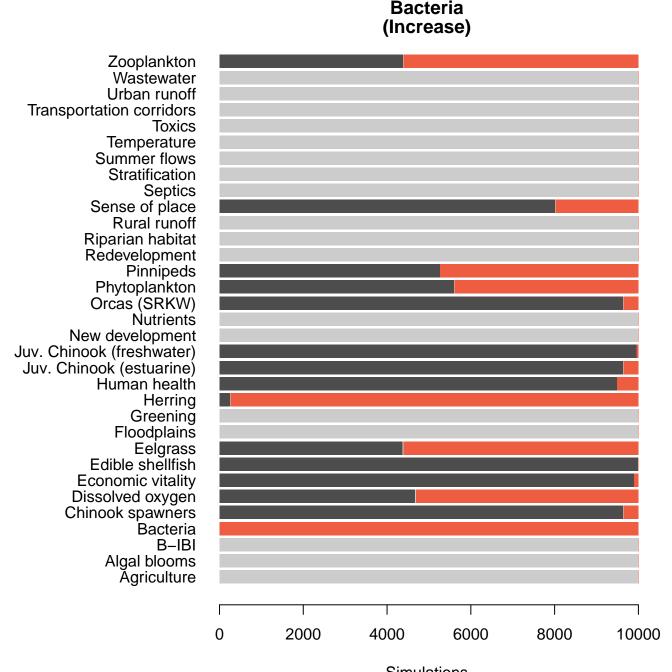
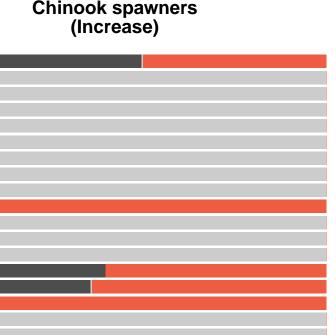


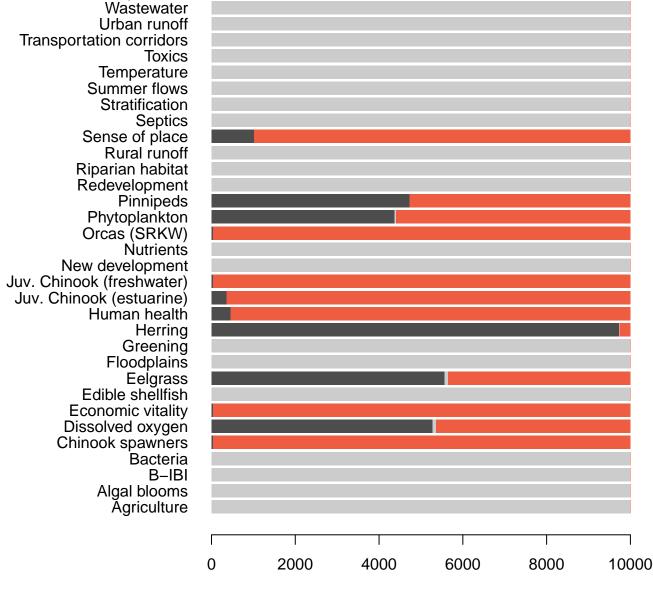
Cimulations

B-IBI (Increase)

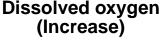


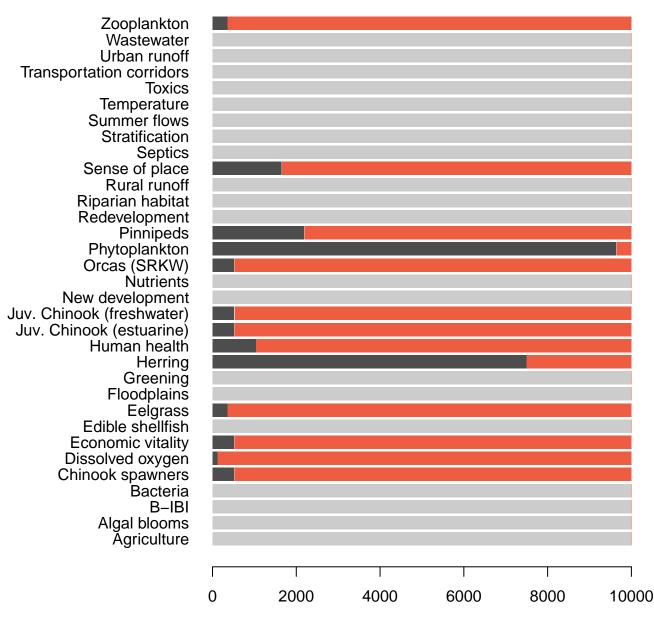




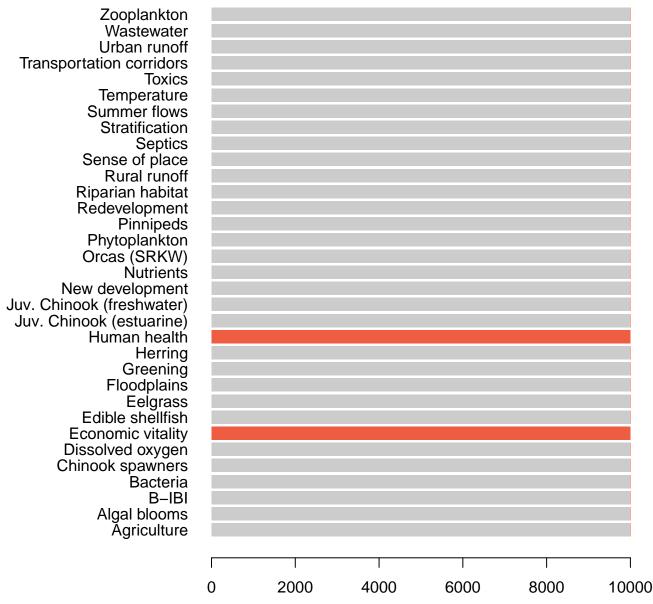


Zooplankton

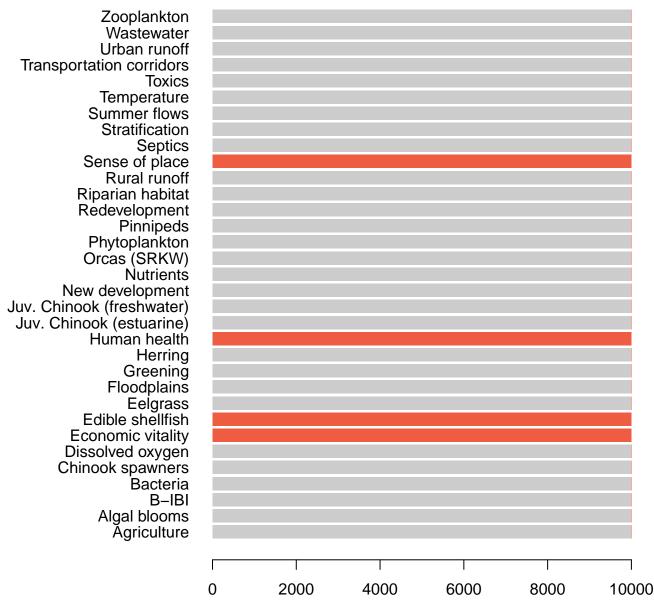


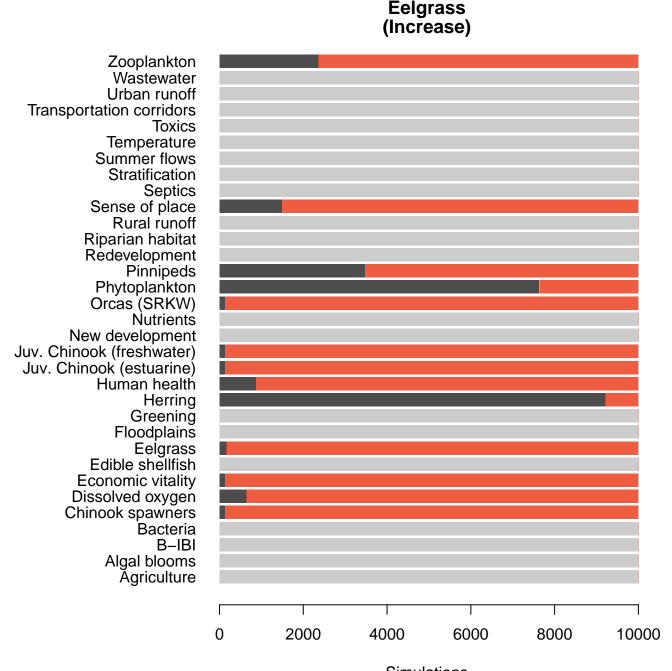


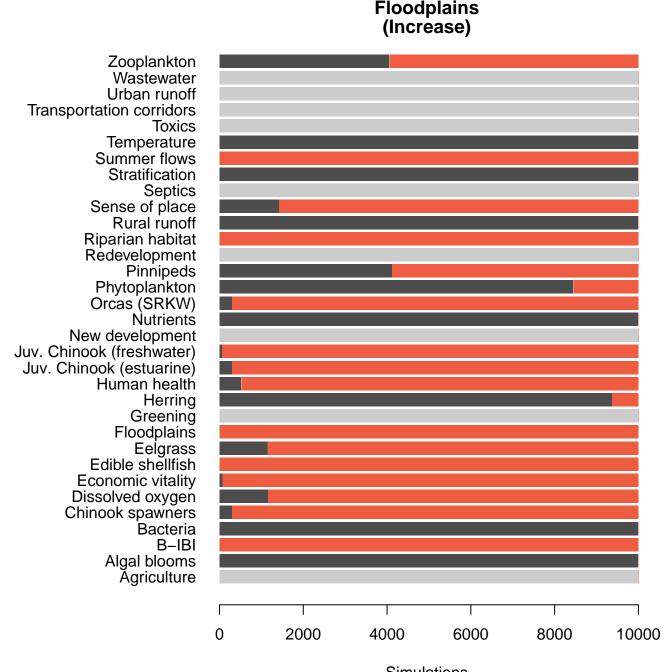
Economic vitality (Increase)

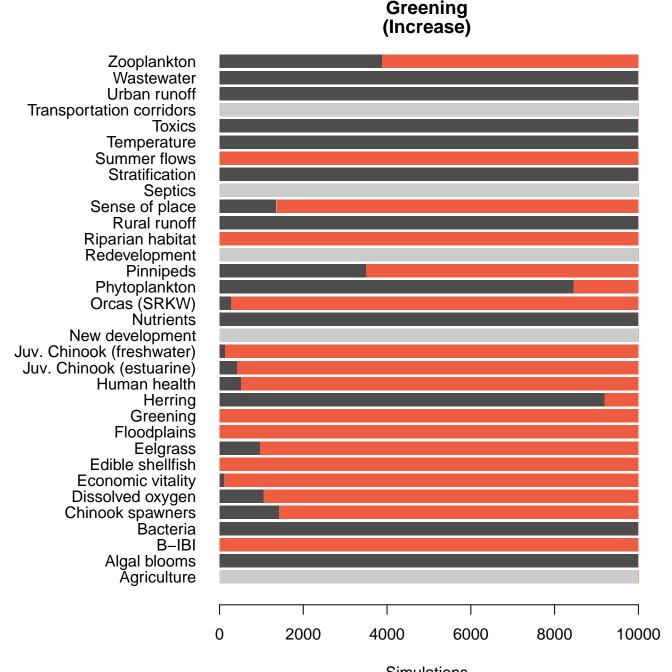


Edible shellfish (Increase)

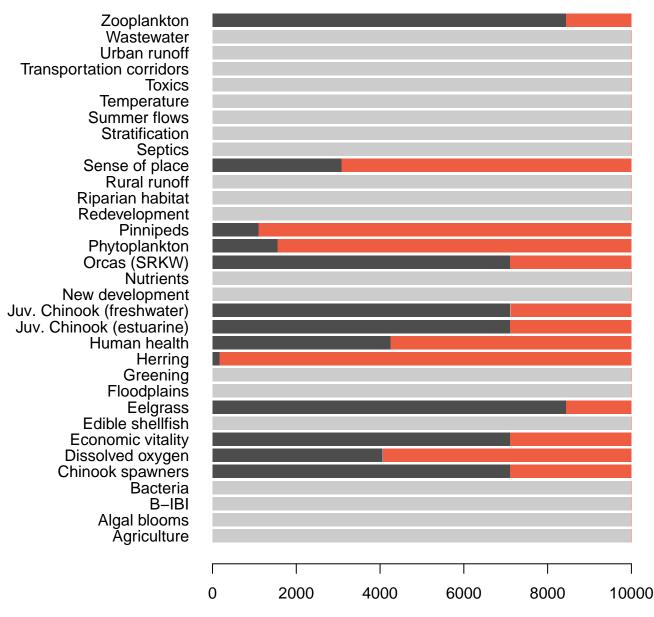




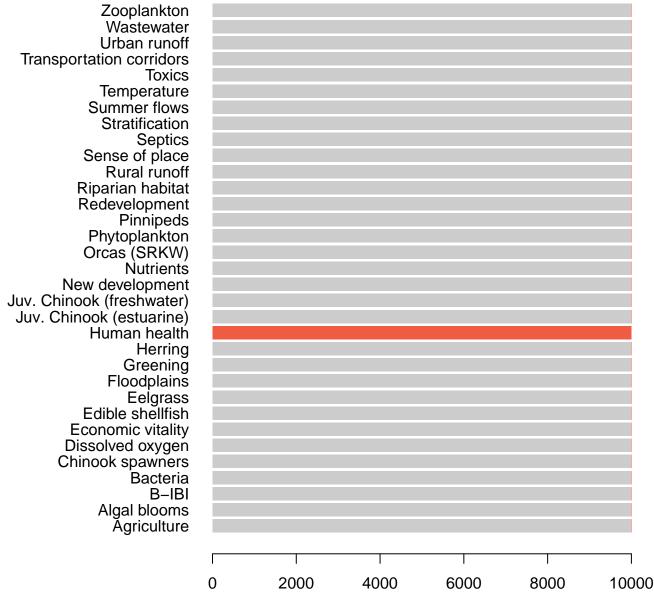


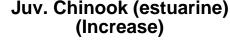


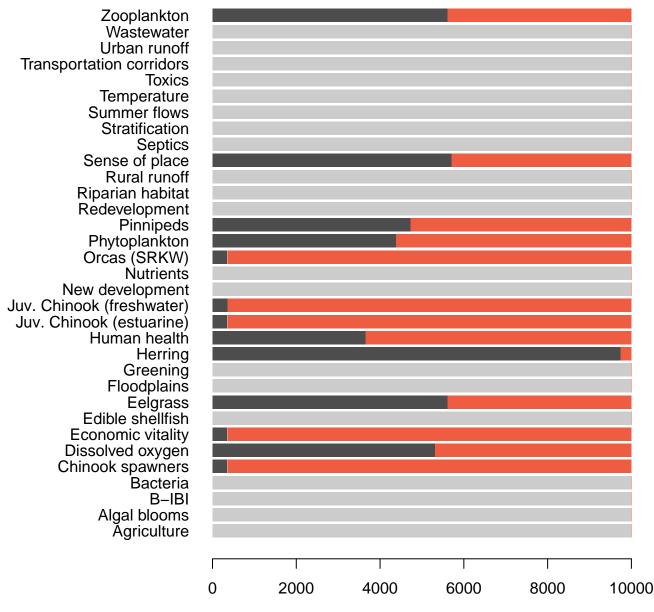


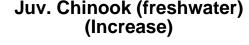


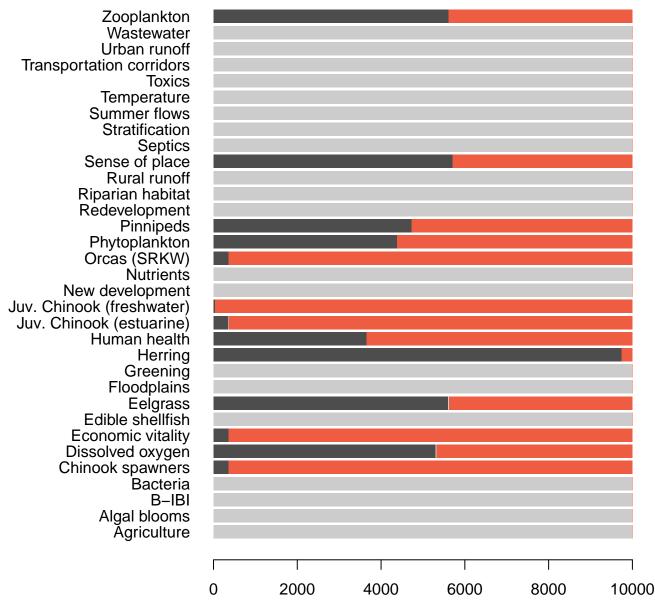
Human health (Increase)



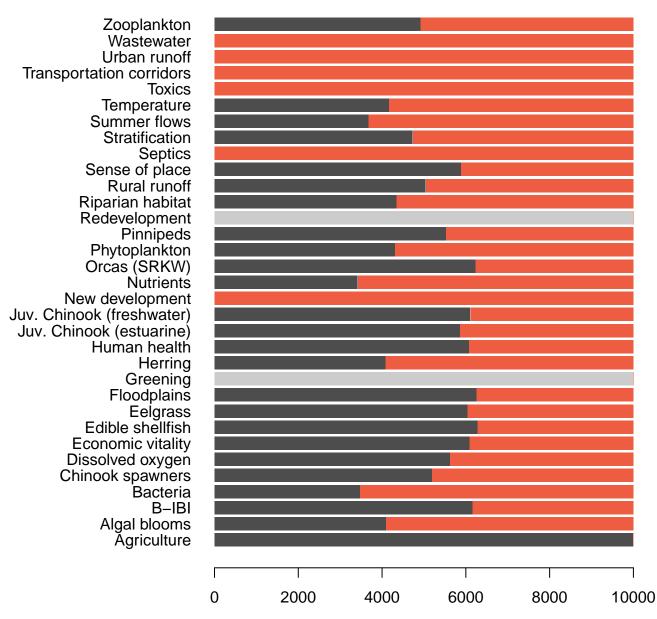


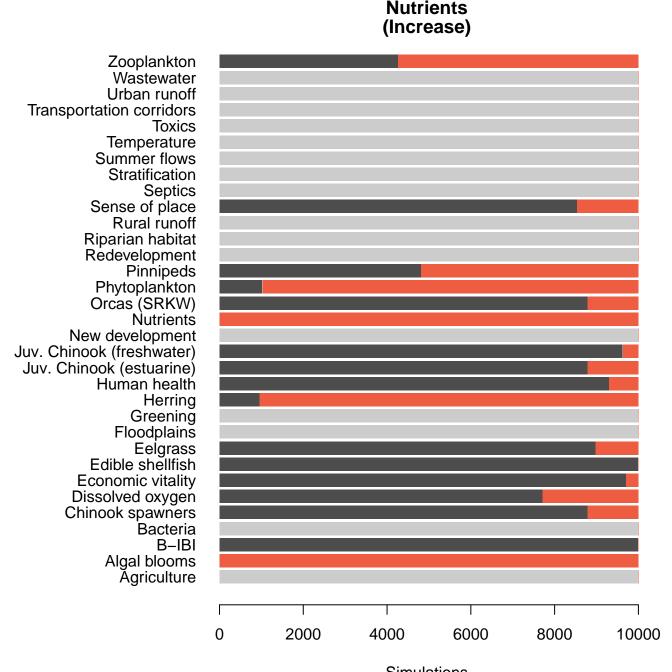


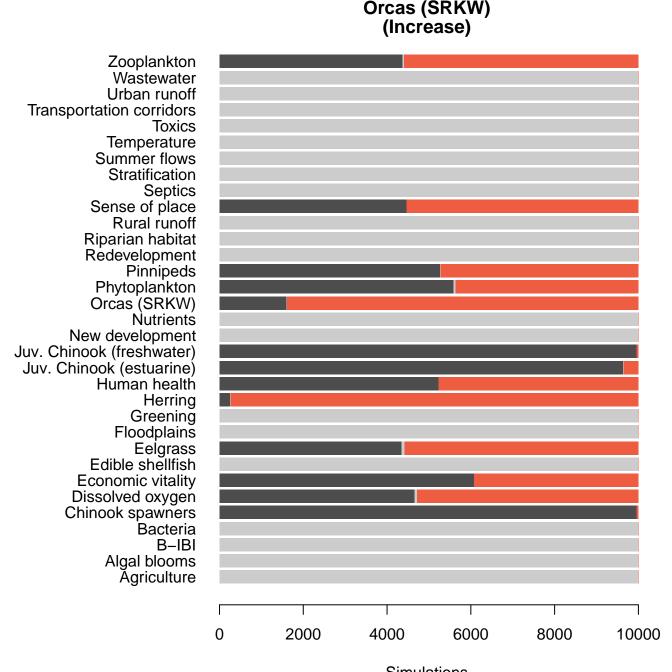




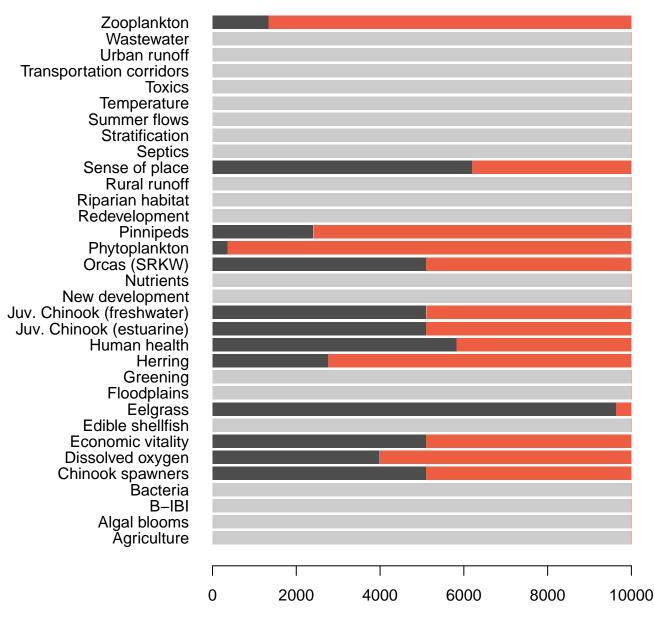
New development (Increase)

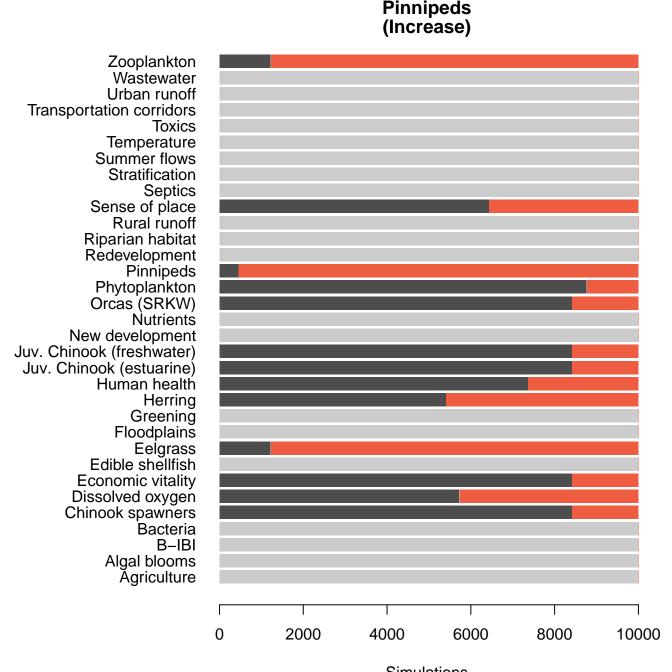


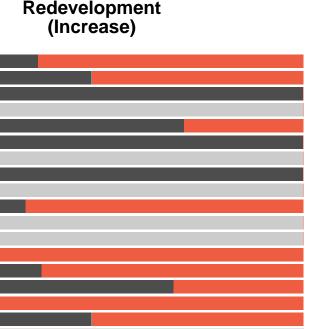


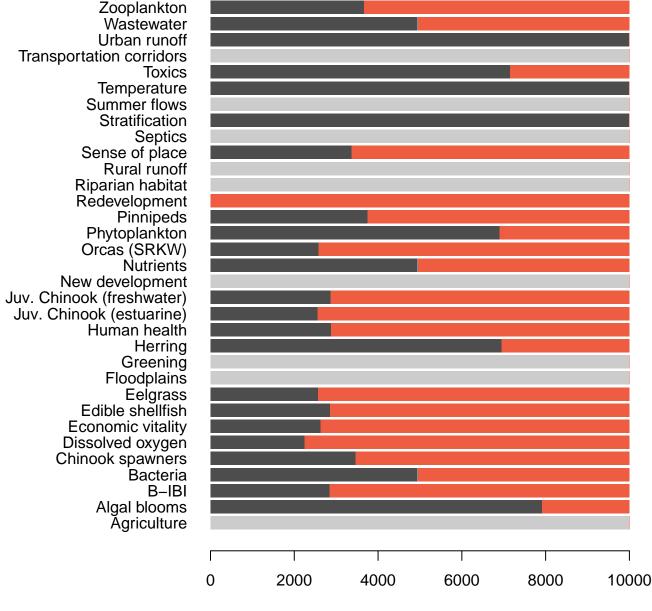


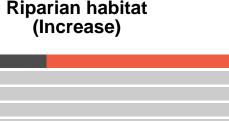


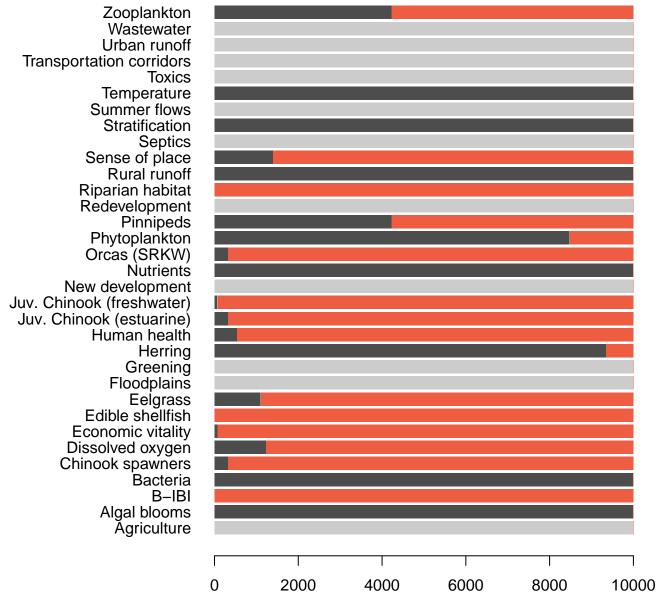


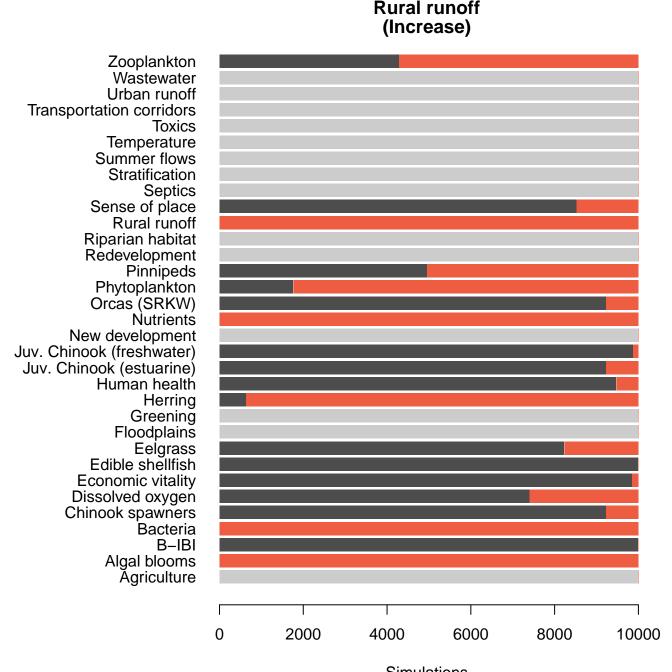












(Increase) Zooplankton Wastewater Urban runoff Transportation corridors **Toxics Temperature** Summer flows Stratification Septics Sense of place Rural runoff Riparian habitat Redevelopment Pinnipeds Phytoplankton Orcas (SRKW) Nutrients New development Juv. Chinook (freshwater) Juv. Chinook (estuarine) Human health Herring Greening Floodplains **Eelgrass** Edible shellfish **Economic vitality** Dissolved oxygen Chinook spawners Bacteria B-IBI Algal blooms Agriculture

0

2000

4000

Cimerilations

6000

8000

Sense of place

10000

