

Climatic changes and impacts	1	2	3	4	X
Continental region					
Increase in heat extremes					
Decrease in summer precipitation					
Increasing risk of floods or sea-level rise					
Increasing risk of forest fires					
Decrease in the economic value of forests					
Increase in energy demand for cooling					
Coastal zones and regional seas					
Sea level rise					
Increase in sea surface temperatures					
Increase in ocean acidity					
Northward migration of marine species					
Risks and some opportunities for fisheries					
Changes in phytoplankton communities					
Increasing number of marine dead zones					
Increasing risk of water-borne diseases					
Atlantic region					
Increase in heavy precipitation events					
Increase in river flow					

Increasing risk of river and coastal flooding					
Increasing damage risk from winter storms					
Decrease in energy demand for heating					
Increase in multiple climatic hazards					
Mediterranean region					
Large increase in heat extremes					
Decrease in precipitation and river flow					
Increasing risk of droughts					
Increasing risk of biodiversity loss					
Increasing risk of forest fires					
Increased competition between different water users					
Increasing water demand for agriculture					
Decrease in crop yields					
Increasing risks for livestock production					
Increase in mortality from heat waves					
Expansion of habitats for southern disease vectors					
Decreasing potential for energy production					
Increase in energy demand for cooling					
Decrease in summer tourism					
Increase in multiple climatic hazards					

Most economic sectors negatively affected					
High vulnerability to spillover effects of climate change from outside Europe					
Boreal region					
Increase in heavy precipitation events					
Decrease in snow, lake, and river ice cover					
Increase in precipitation and river flows					
Increasing risk of forest pests					
Increasing damage risk from winter storms					
Decrease in energy demand for heating					
Summarise and divide with the number of impacts taken into account					