



Coastal

- L Coastal erosion (CID type)
- L L Coastal erosion
- L L Coastal landslide
- L Coastal flood
- L L Coastal flooding
- L L Saltwater incursion
- L Relative sea level
- L L Saltwater incursion
- L L Sea level rise
- L L Storm surge

Heat and Cold

- L Cold spell
- L L Low temperature events
- L L L Cold wave
- L Extreme heat
- L L High temperature events
- L L L Heat wave
- L L Rapid humidity fluctuations
- L Frost
- L L Freeze-thaw cycles
- L L Freeze-thaw events
- L L Frost heave
- L Mean air temperature
- L L Average humidity patterns
- L L Average temperature patterns
- L L Biological growth
- L L Salt crystallization cycles
- L L Species distribution

Open Ocean

- L Dissolved Oxygen (CID type)
- L L Biological growth
- L L Dissolved Oxygen
- L L Low oxygen events
- L L Species distribution
- L Marine heatwaves (CID type)
- L L Biological growth
- L L Marine heatwaves
- L L Species distribution
- L Mean ocean temperatures
- L L Biological growth
- L L Ocean currents
- L L Species distribution
- L L Water temperature
- L L Wave action
- L Ocean acidity
- L L Acidification
- L L Biological growth
- L Ocean salinity (CID type)
- L L Biological growth
- L L Ocean salinity
- L L Species distribution

Other

- L Air pollution weather (CID type)
- L L Air pollution weather
- L Atmospheric CO2 at surface
- L L Biological growth
- L Radiation at surface
- L L Biological growth

Snow and Ice

- L Hail (CID type)
- L L Hail
- L Heavy snowfall and ice storm
- L L Fluvial flood
- L L Freezing rain
- L L Heavy snowfall
- L L Ice storm
- L L Pluvial flood
- L L Rain-on-snow
- L Lake, river and sea ice
- L L Biological growth
- L L Ice extent
- L L Shoreline erosion
- L Permafrost
- L L Frost heave
- L L Permafrost thaw
- L Snow, glacier and ice sheet
- L L Acidification
- L L Coastal erosion
- L L Extreme melt event
- L L Fluvial flood
- L L Glacial melt
- L L Groundwater flooding
- L L Sea level rise
- L L Shoreline erosion
- L L Water table
- L L Water temperature
- L Snow avalanche
- L L Avalanche

Wet and Dry

- L Agricultural and ecological drought
- L L Biological growth
- L L Drought
- L Aridity
- L L Average humidity patterns
- L L Desertification
- L L Desiccation
- L L Water table
- L Fire weather (CID type)
- L L Fire weather
- L L Uncontrolled fire
- L Heavy precipitation and pluvial flood
- L L Heavy precipitation event
- L L Pluvial flood
- L Hydrological drought



- L L Drought
- L L Water table
- L Landslide (CID type)
- L L Landslide
- L L L Mudslide
- L L L Rockfall
- L L Shrink-swell
- L L L Soil heave
- L L L Subsidence
- L Mean precipitation
- L L Average humidity patterns
- L L Average precipitation patterns
- L L Groundwater flooding
- L L Salt crystallization cycles
- L L Water table
- L River flood
- L L Fluvial flood

Wind

- L Mean wind speed
- L L Average humidity patterns
- L L Average wind speed
- L L Average wind transportation patterns
- L L Wind-driven rain
- L Sand and dust storm
- L L Dust storm
- L L Sand storm
- L Severe wind storm
- L L Coastal flooding
- L L Derecho
- L L Extratropical cyclone
- L L Extreme wind speed
- L L Hail
- L L Heavy precipitation event
- L L Storm surge
- L L Thunderstorm
- L L Tornado
- L L Wave action
- L Tropical cyclone (CID type)
- L L Tropical cyclone