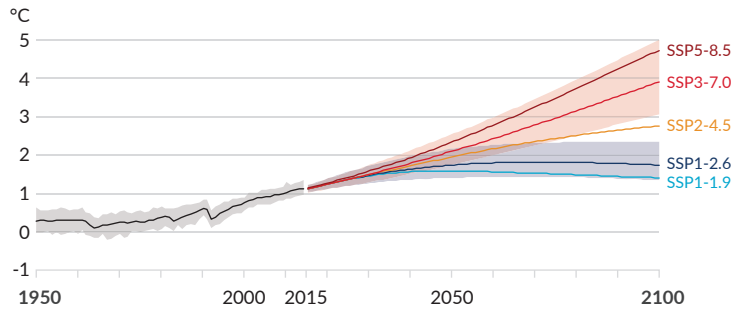
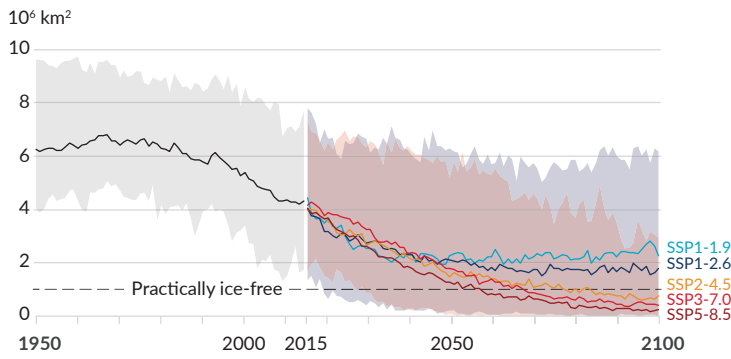


Human activities affect all the major climate system components, with some responding over decades and others over centuries

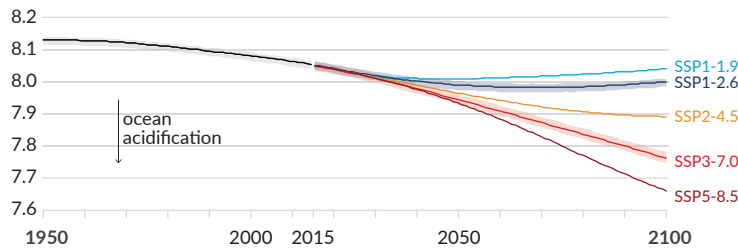
a) Global surface temperature change relative to 1850-1900



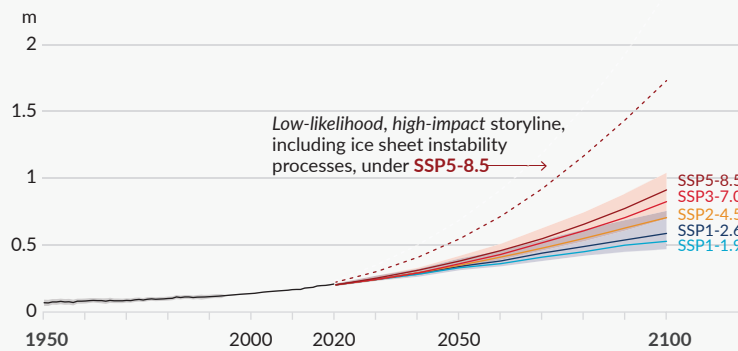
b) September Arctic sea ice area



c) Global ocean surface pH (a measure of acidity)



d) Global mean sea level change relative to 1900



e) Global mean sea level change in 2300 relative to 1900

