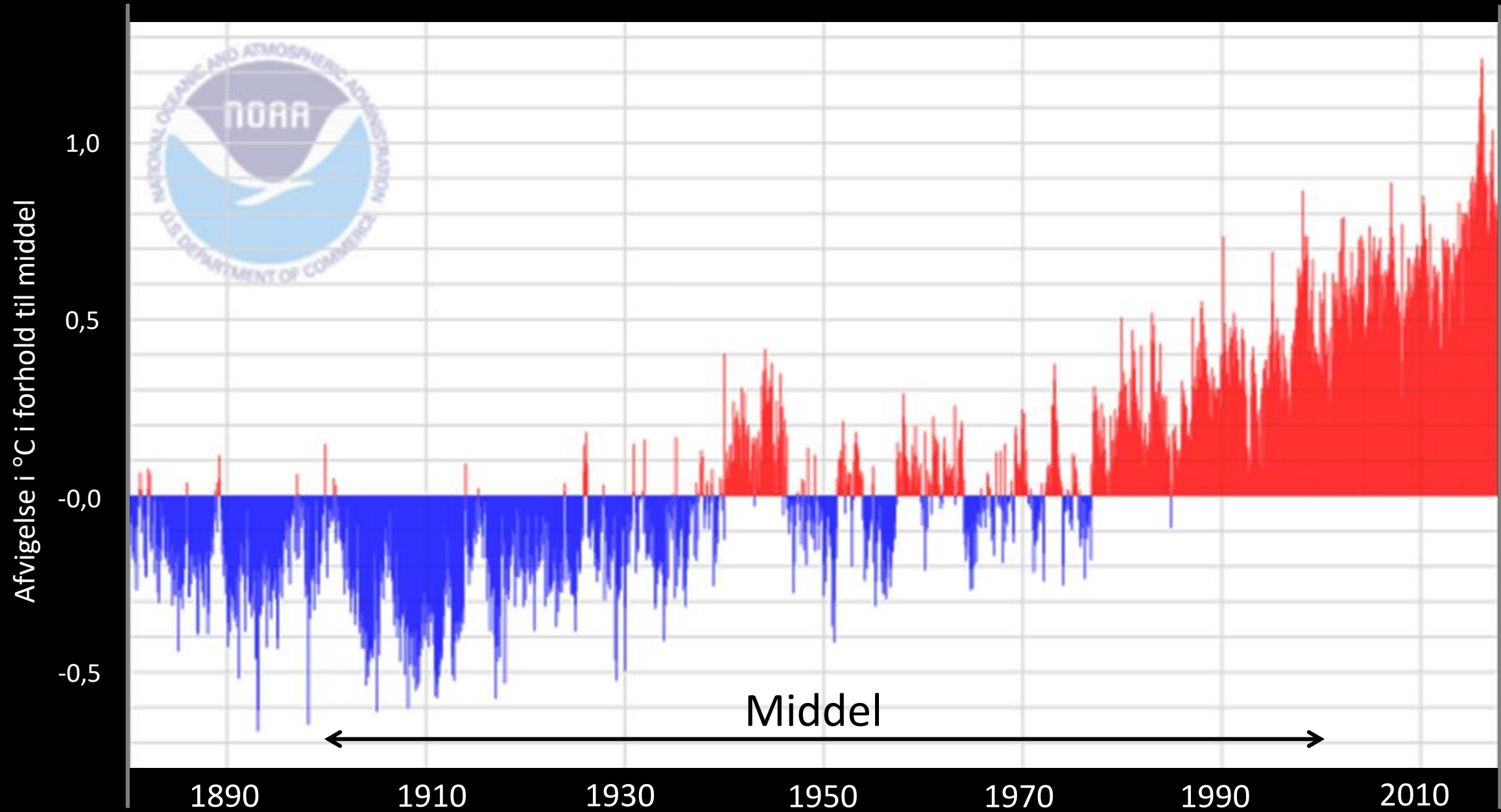


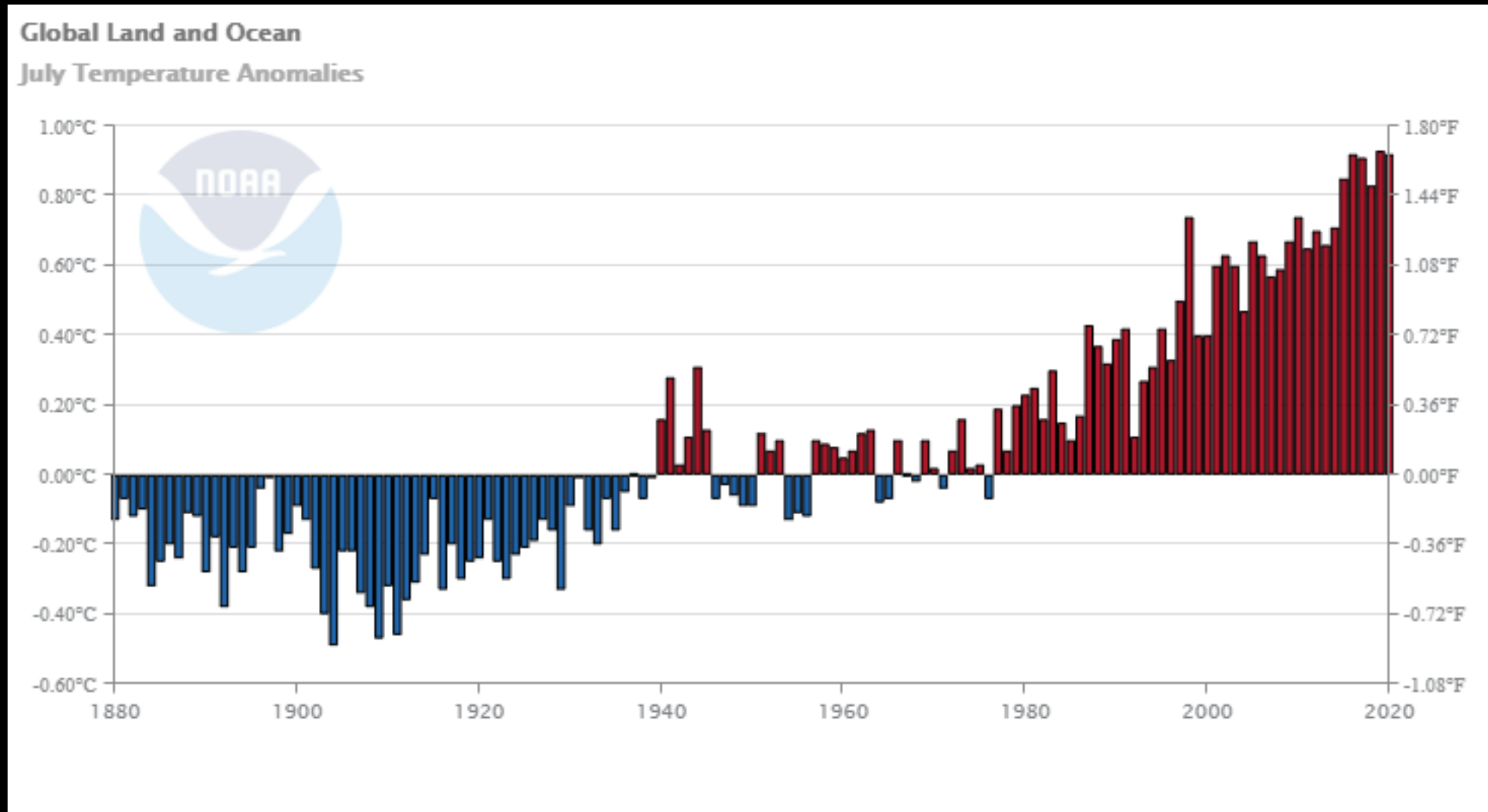


**Klimaforandringer:
Der var og
der kommer**

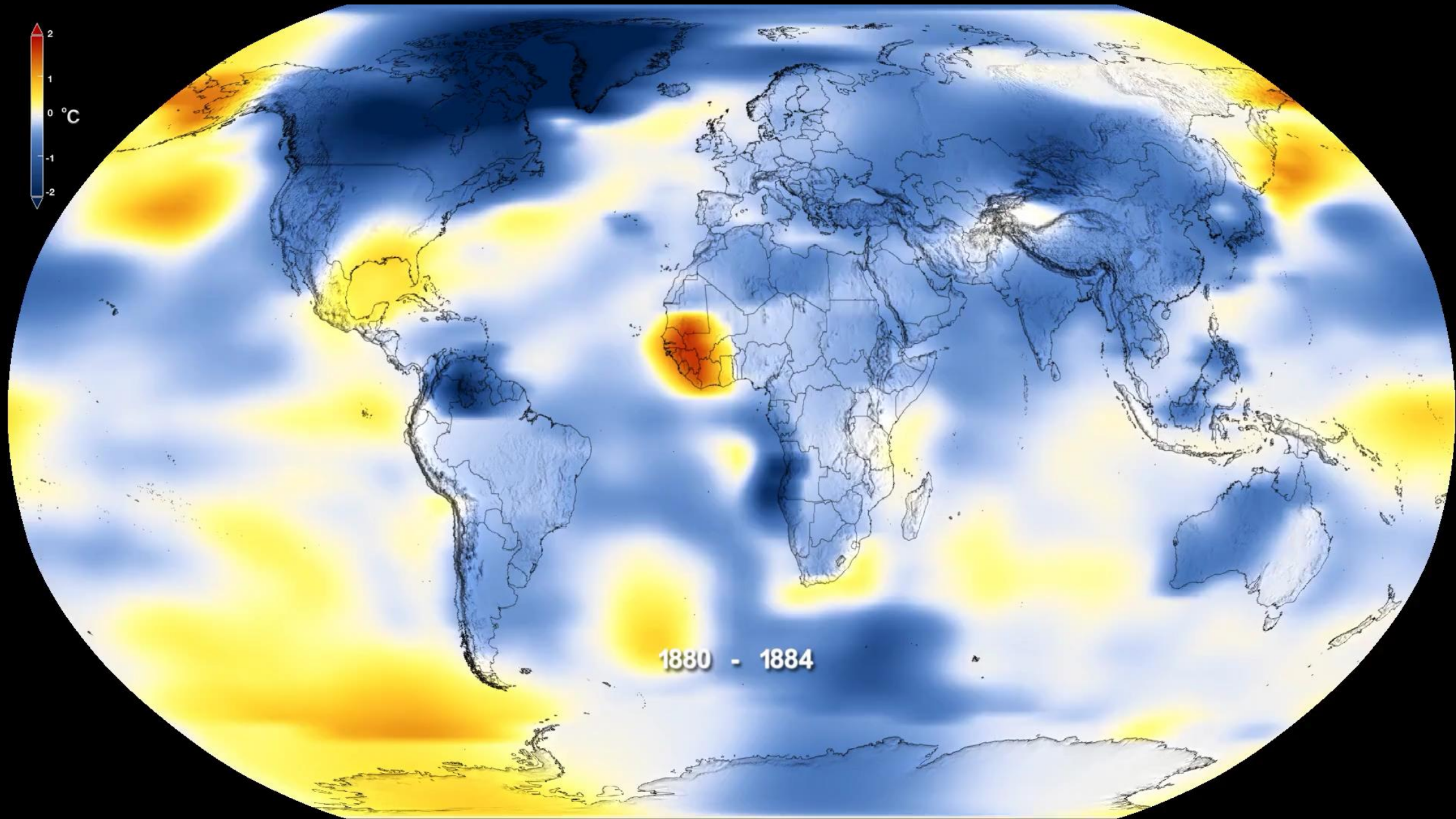
Observerede ændringer – global temperatur



Observerede ændringer – global temperatur

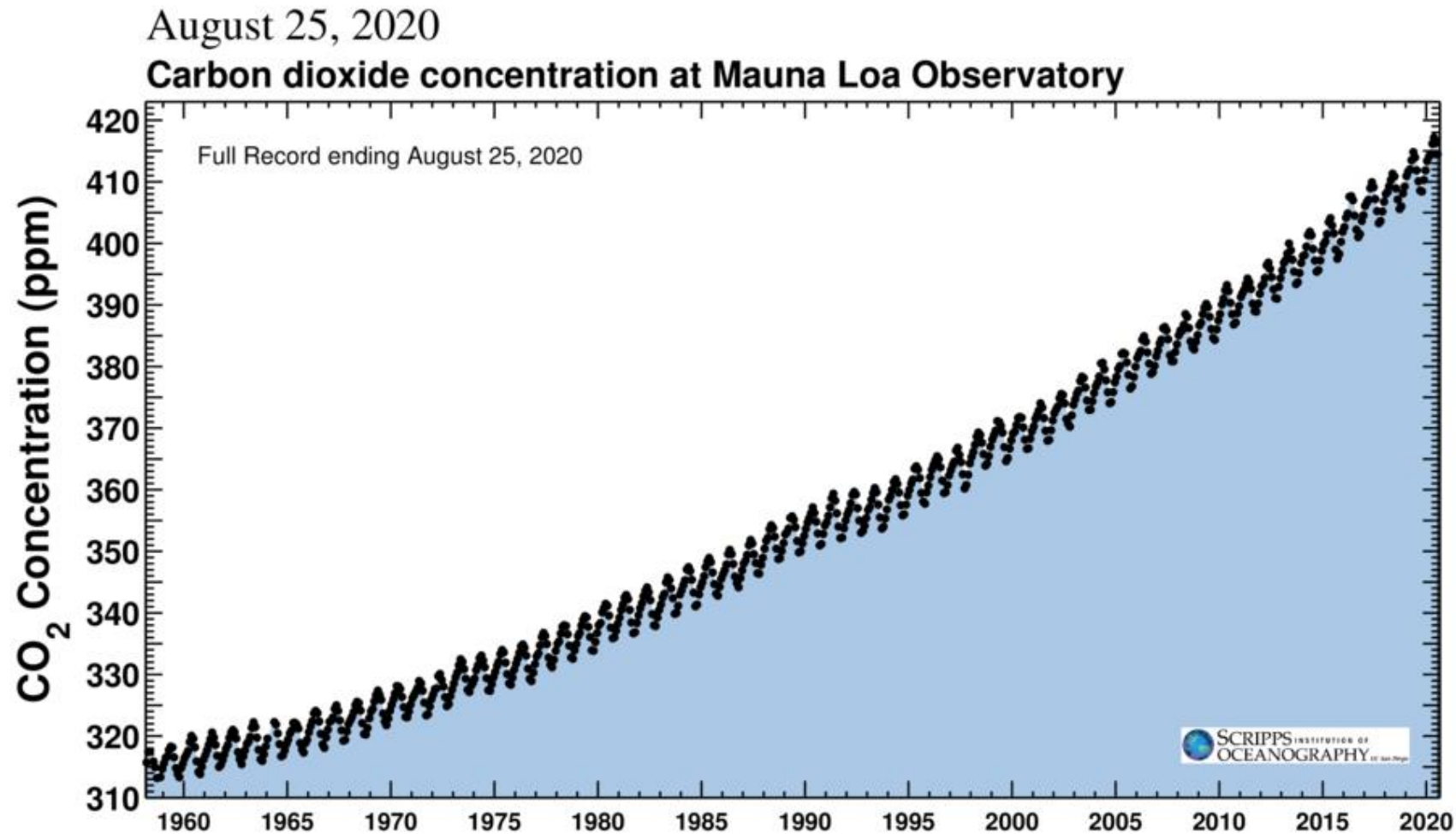


Lokale temperatursvigelser fra 1880 til 2019



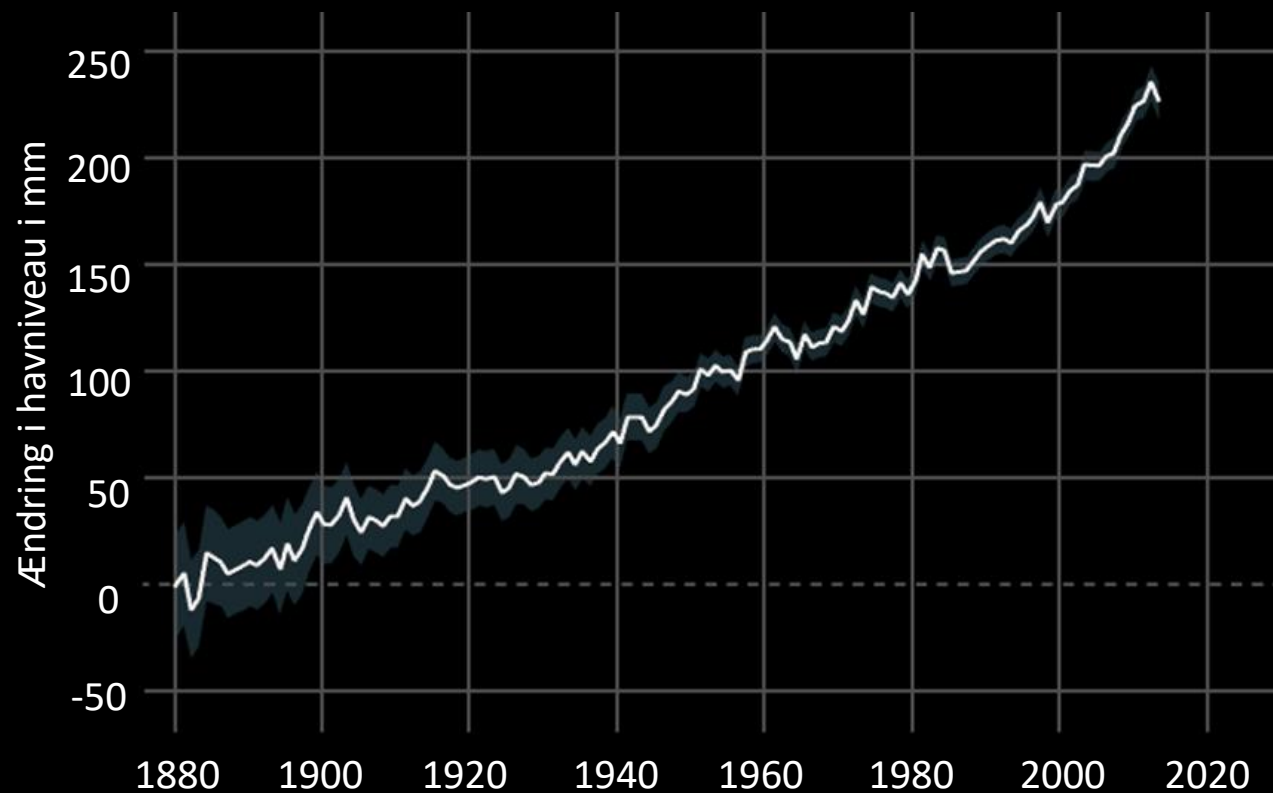
I forhold til
1951-1980

Kuldioxid, CO₂

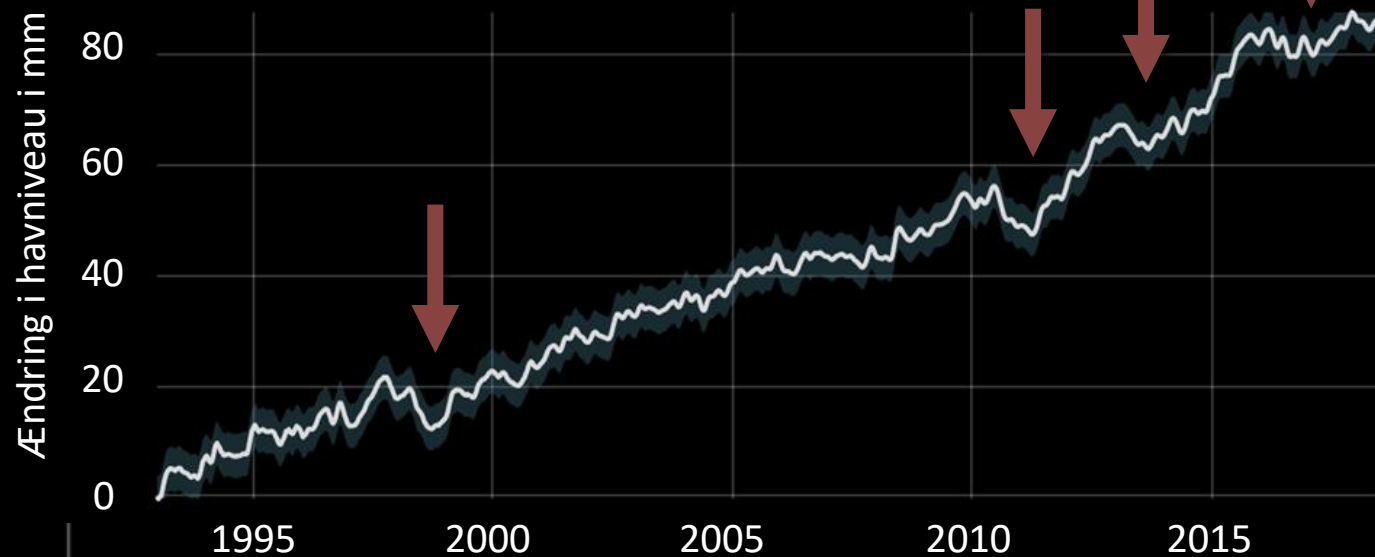


Ændring i havniveau

Observeret i havne



Observeret med satellitter



Danske eksempler

Skybrud: Lyngbyvej ved Ryparken Station:

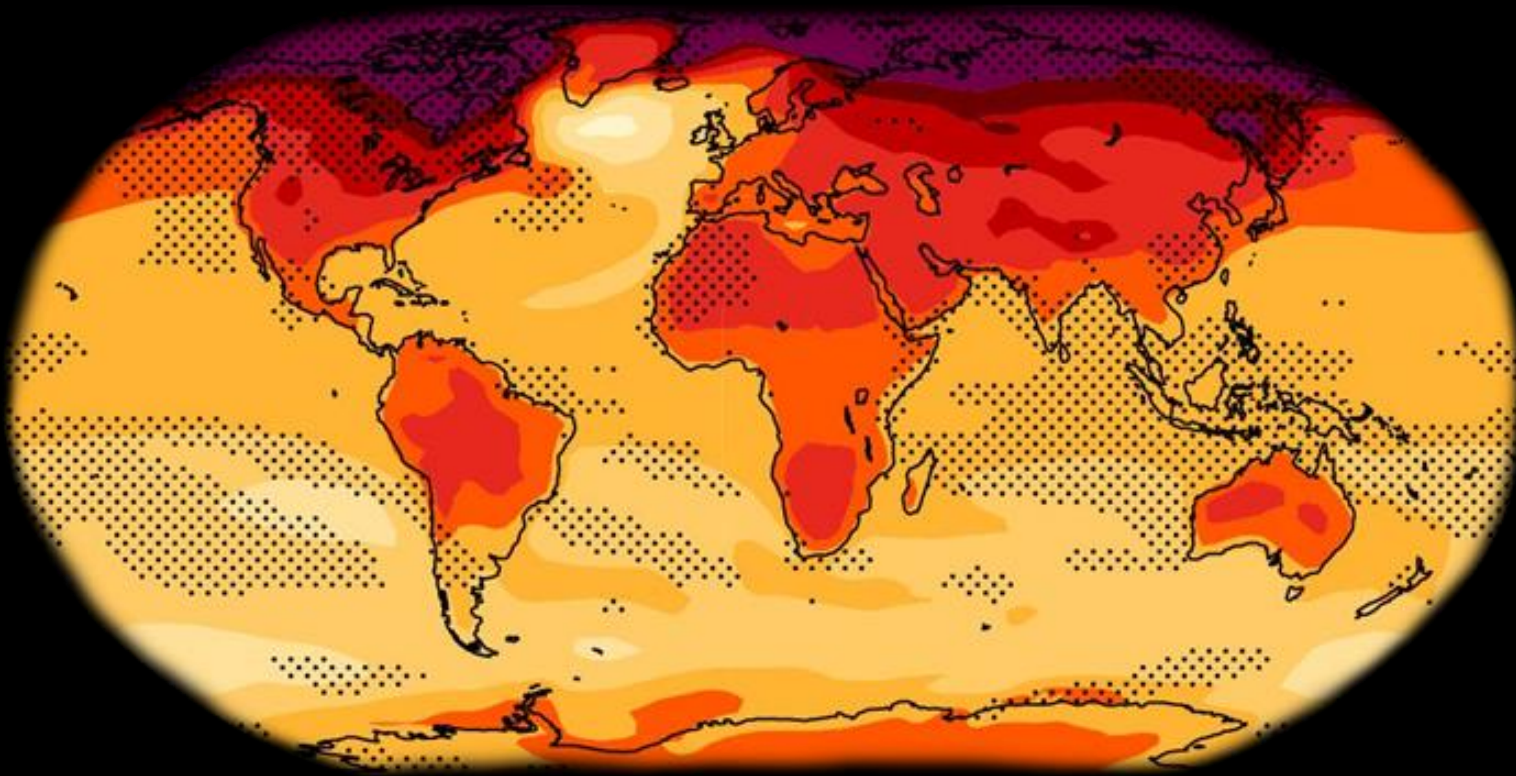
- første gang i 2011 og seks gange igen i de følgende år



Danmarks
Meteorologiske
Institut

Den geografiske fordeling

Temperatur



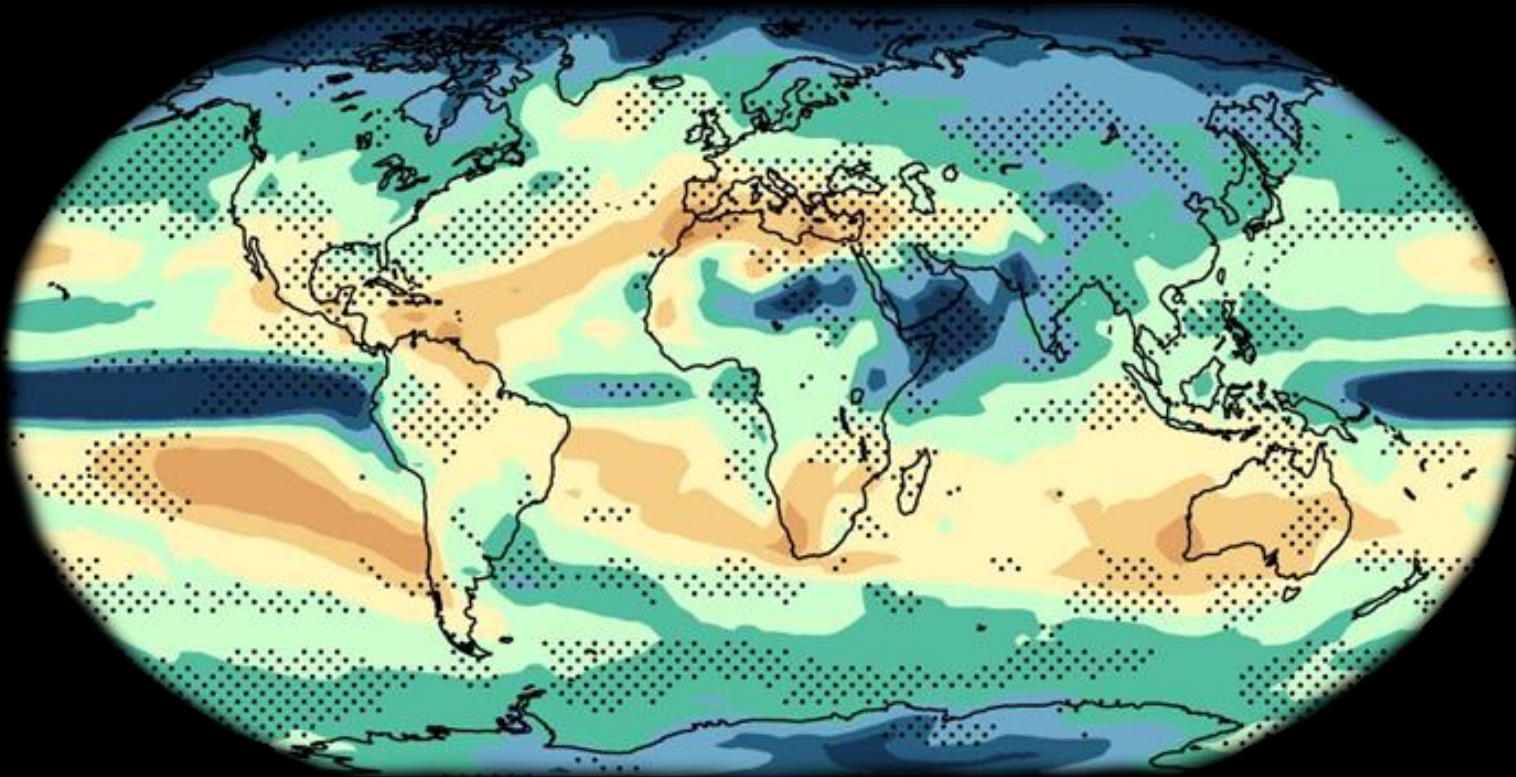
Temperaturændring pr. grad global opvarmning



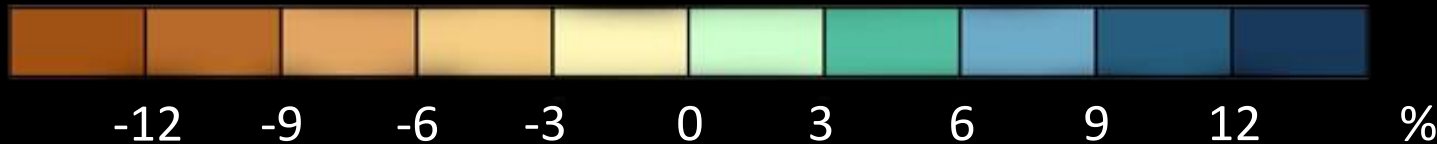
0 0,25 0,5 0,75 1 1,25 1,5 1,75 2 °C

Den geografiske fordeling

Nedbør

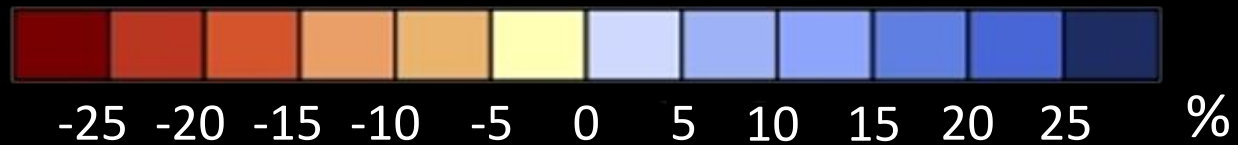
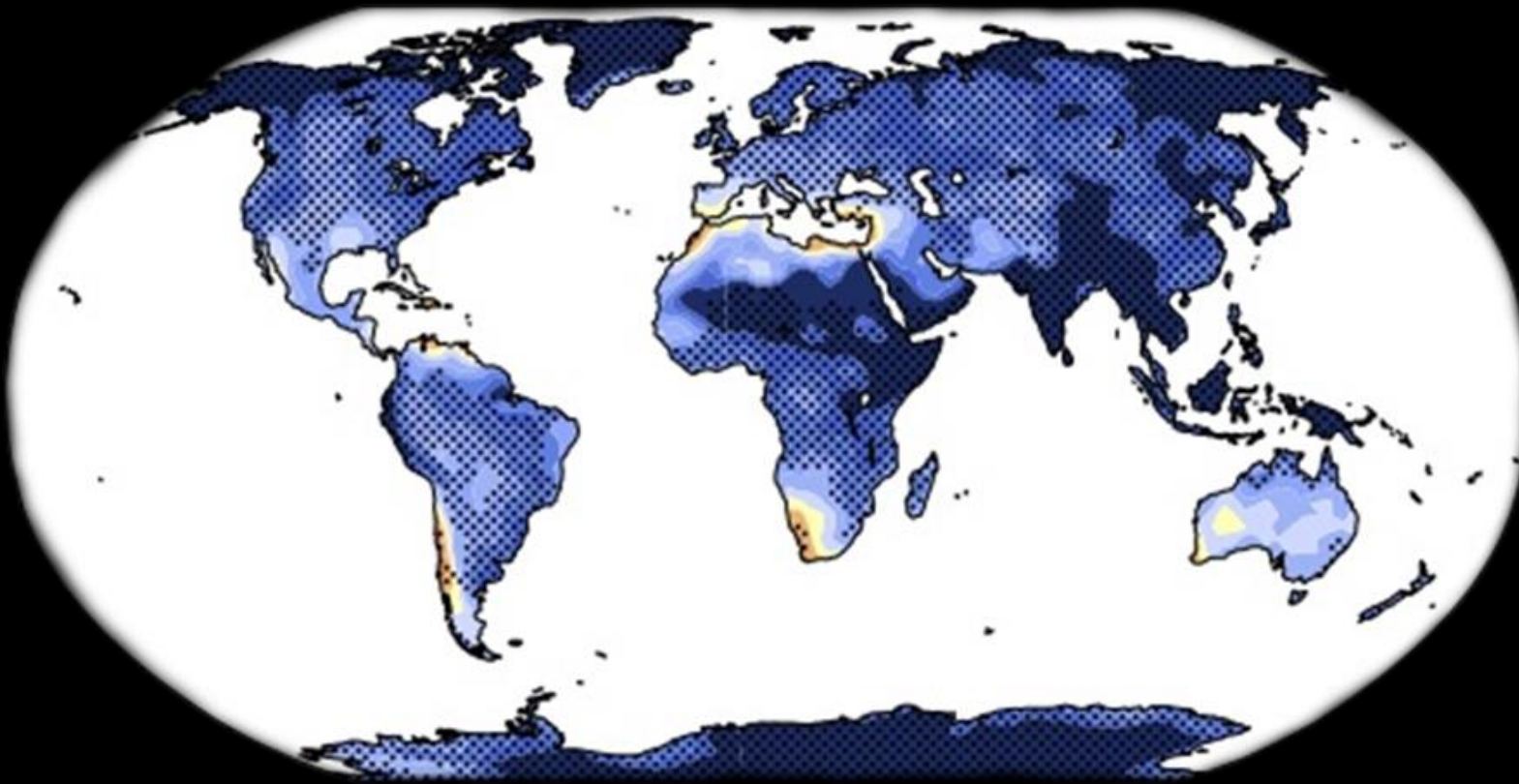


Procentvis ændring i nedbør pr. grad global opvarmning



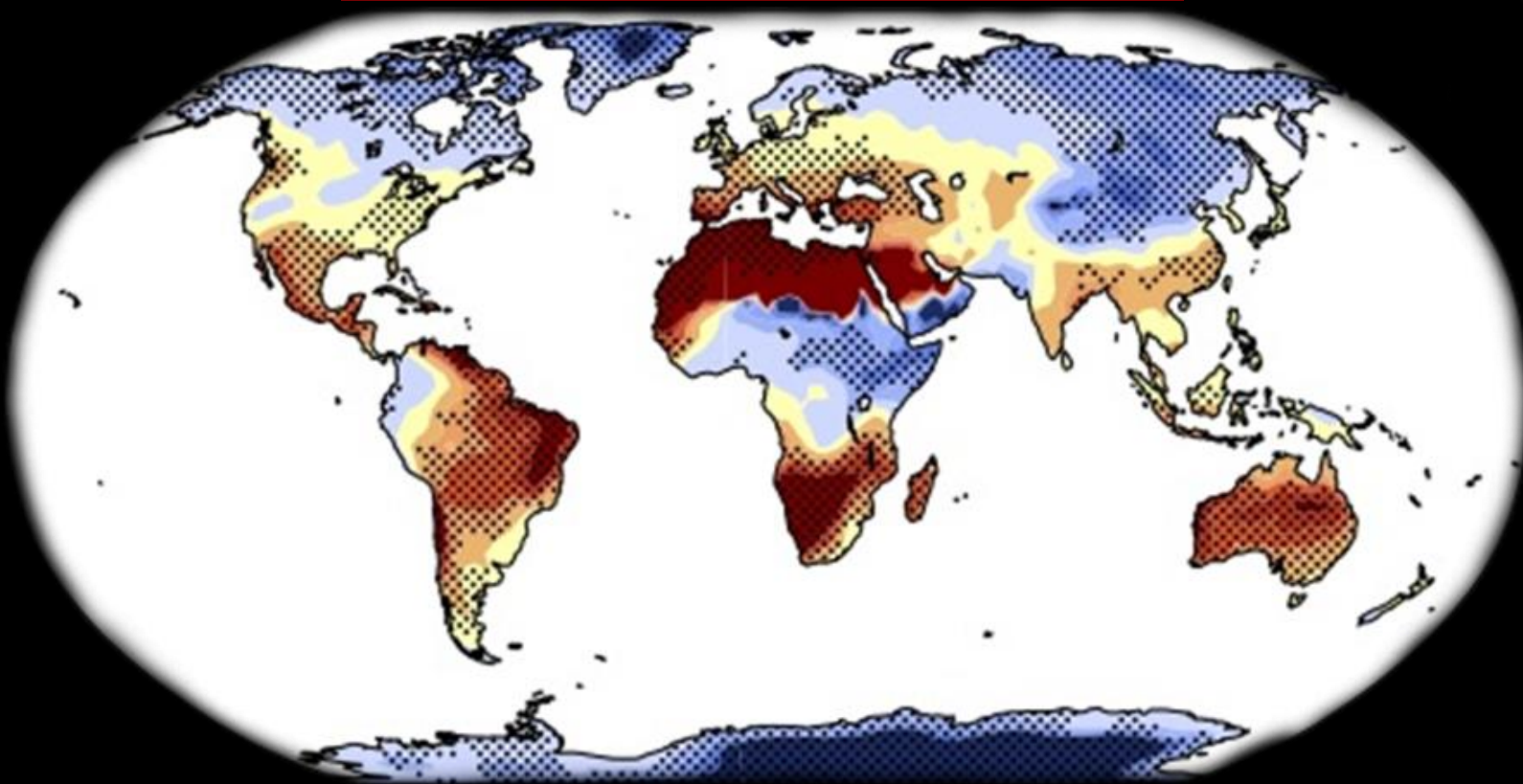
Ekstremt vejr i et globalt perspektiv

Årlig max 5-døgns nedbør

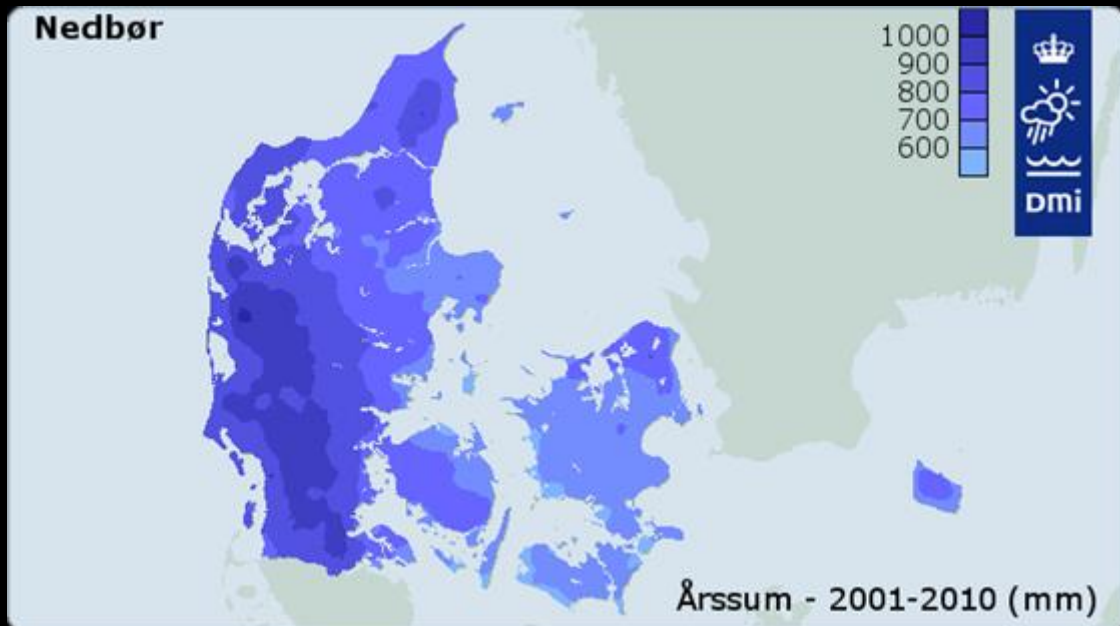
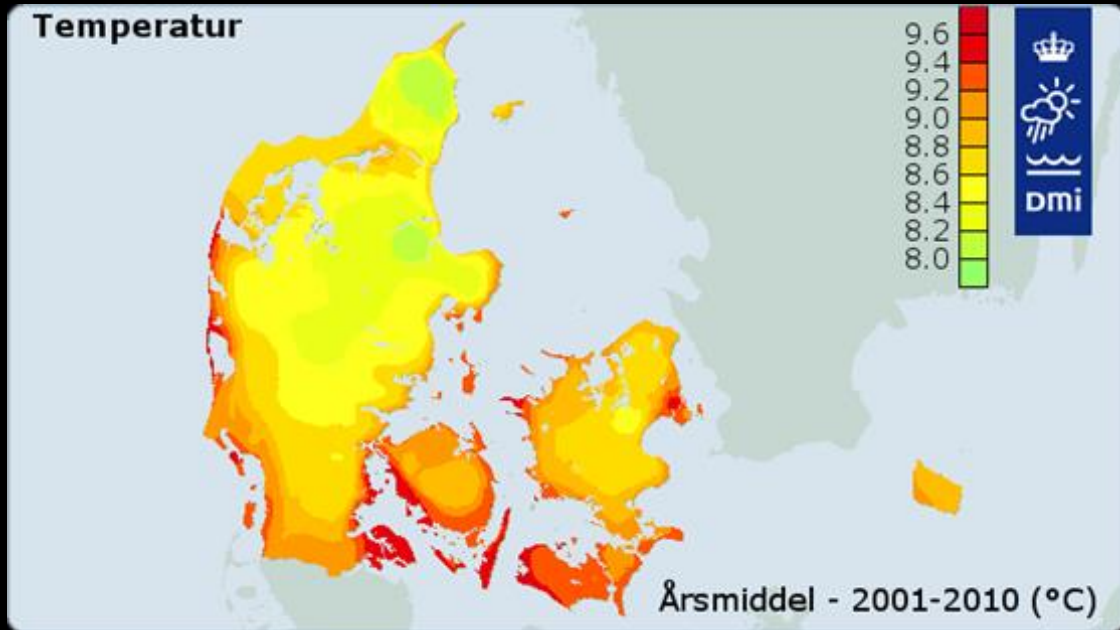


Ekstremt vejr i et globalt perspektiv

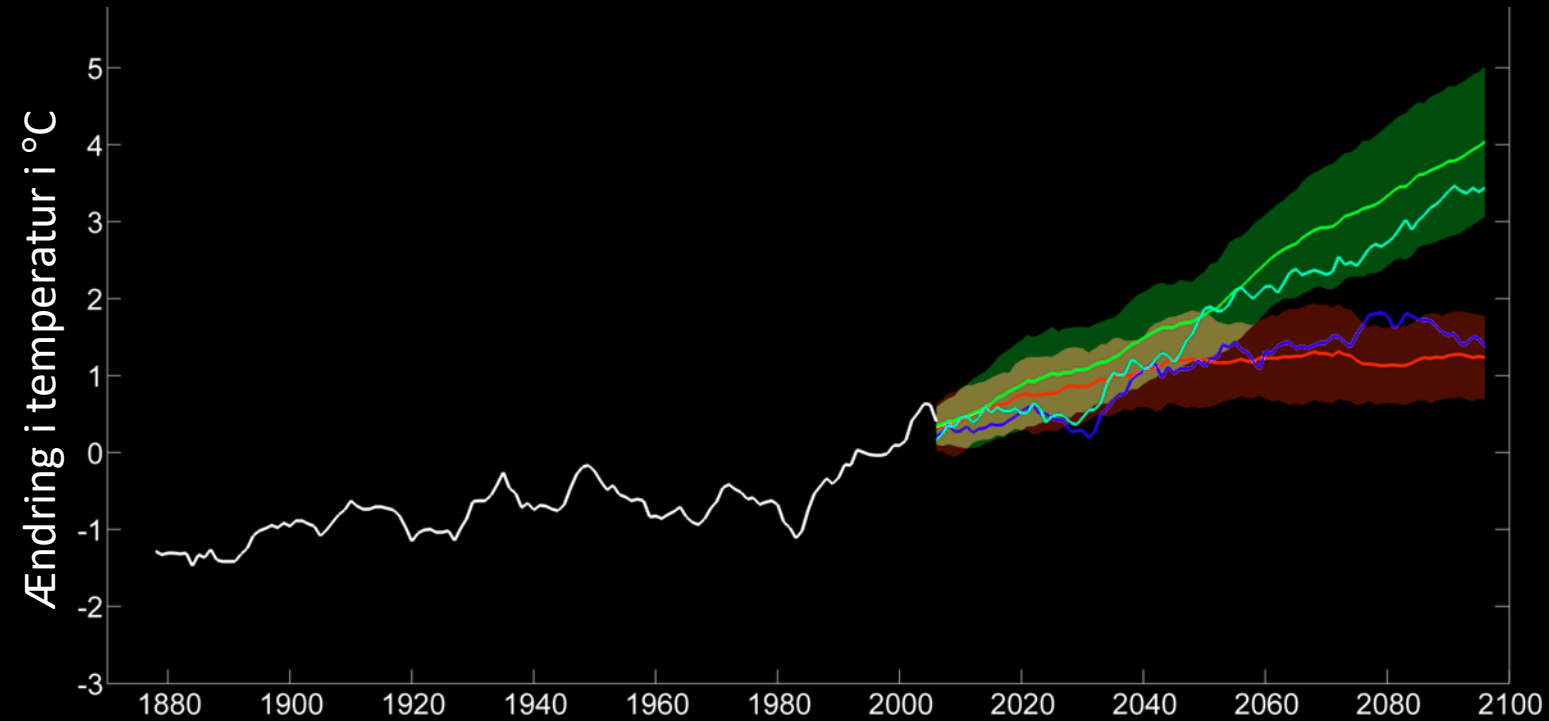
Antal tørvejrskdage i træ



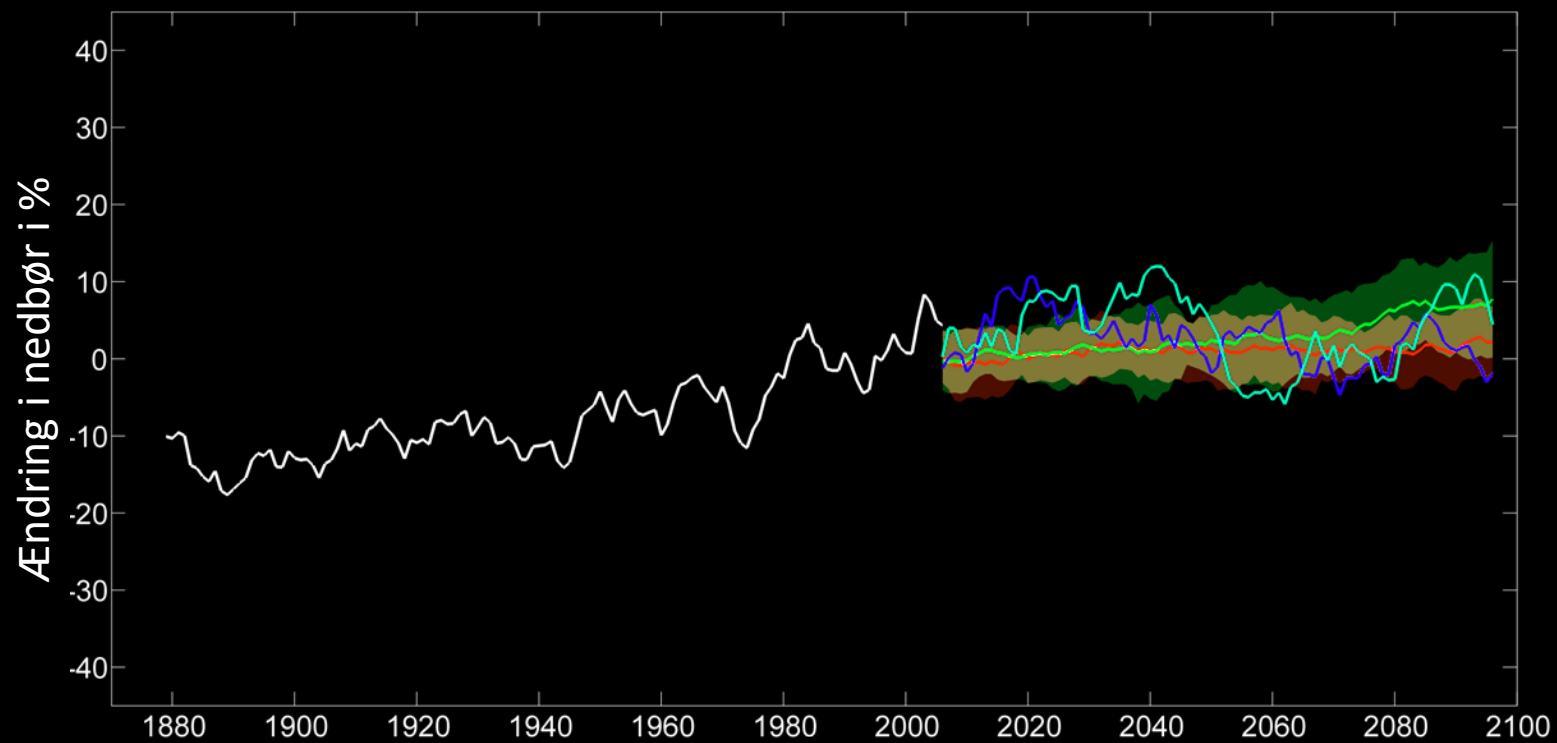
Observerede danske forhold



Modelleret temperatur for Danmark



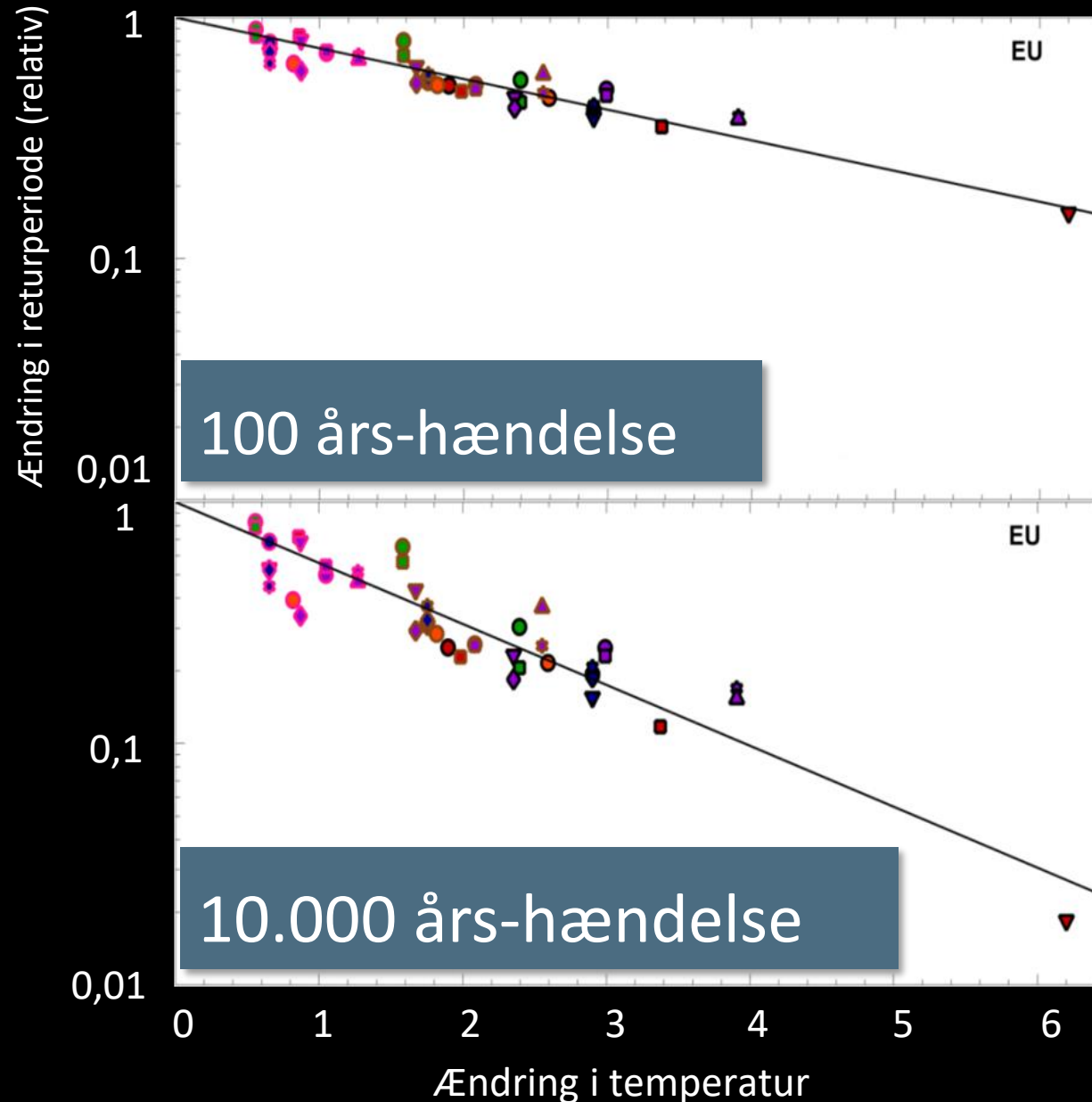
Modelleret nedbør for Danmark



Skybrud over Danmark: Lersø Parkallé, København Ø



Ændringer i ekstremt regnvejr

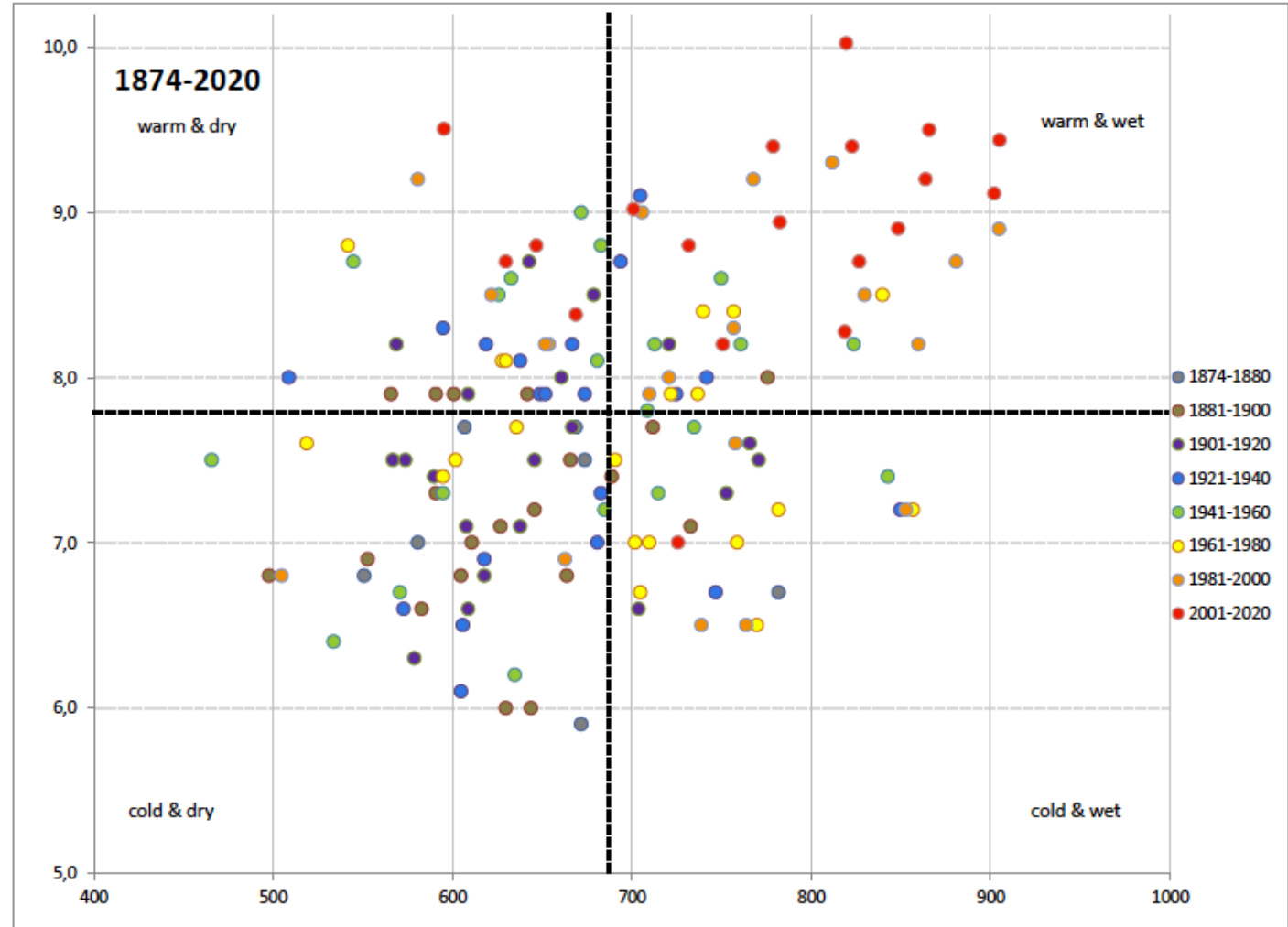


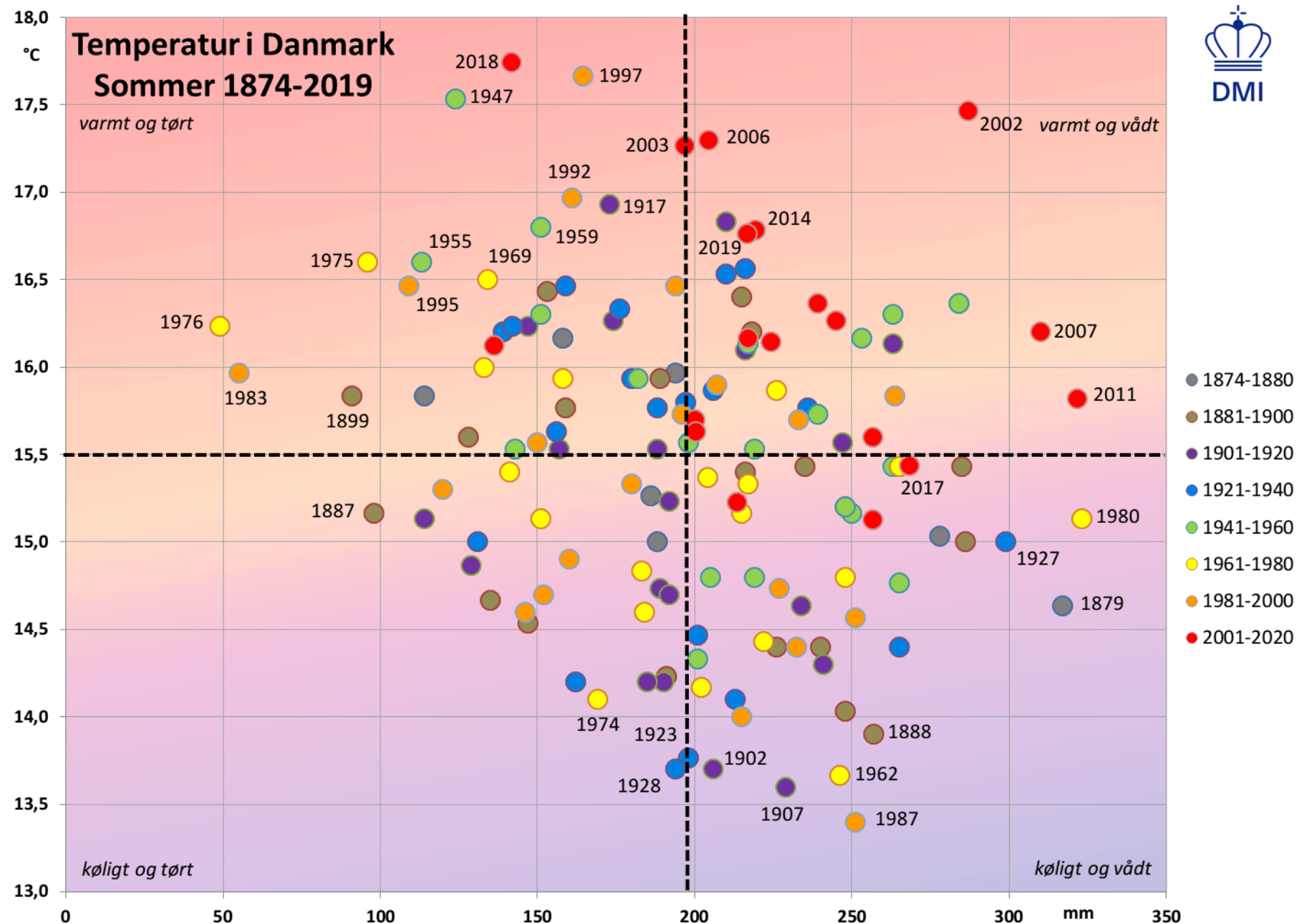
Sjældne og voldsomme vejrbegebenheder indtræder hyppigere

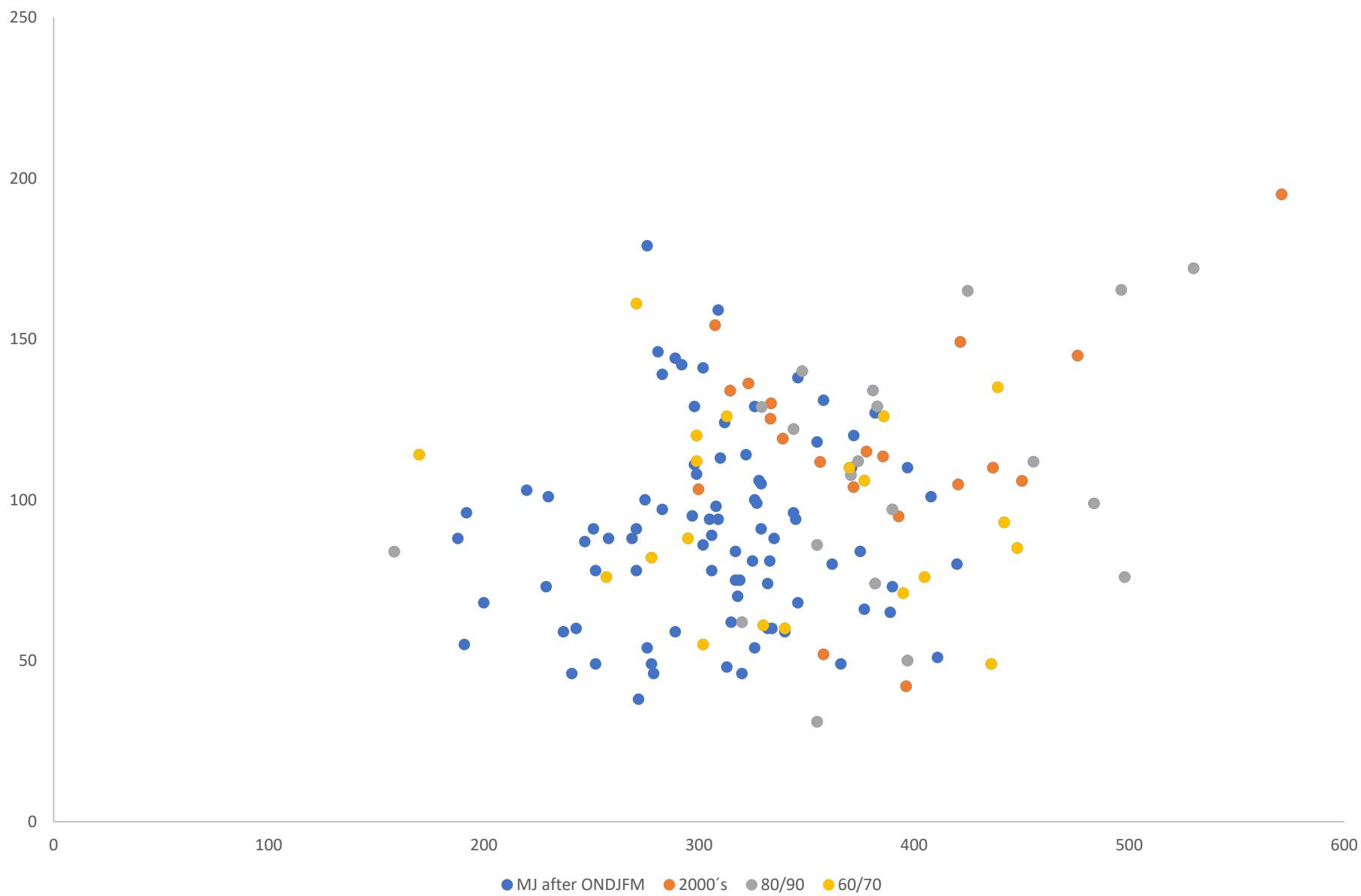
Hvis temperaturen stiger seks grader, ændres 'hvert 100 år' til 'hvert 15. år'

Hvad det også kan være

Årlige værdier







Stigning i havniveau

Ebbevej ved Vadehavet

