

MEASURING SEA-LEVEL CHANGE



Since the early 1990s, satellite altimeters have revolutionised our understanding of sea-level change.



Data source: ©CNES, LEGOS, CLS.
www.aviso.altimetry.fr/msl

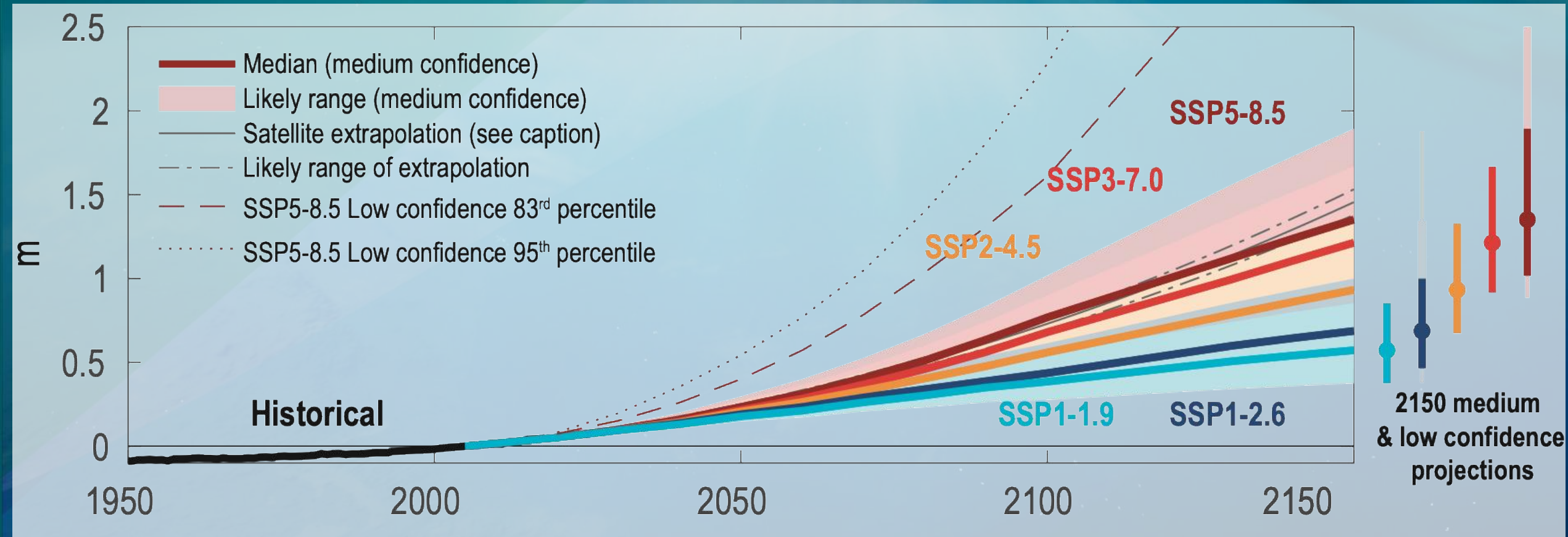
Global mean sea-level rise

1993
2025

11 cm

WHY IS IT IMPORTANT TO CONTINUE MONITOR SEA-LEVEL?

Monitoring sea-level rise is critical to understand our changing climate, inform decision making and assess policy implementation.



Projected global mean sea level rise under different scenarios considered by UN-IPCC
IPCC Sixth Assessment Report (AR6), Chapter 9



The Science Team

