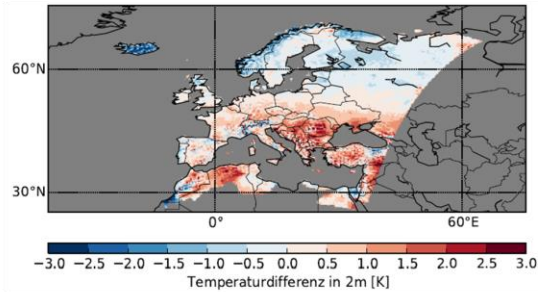
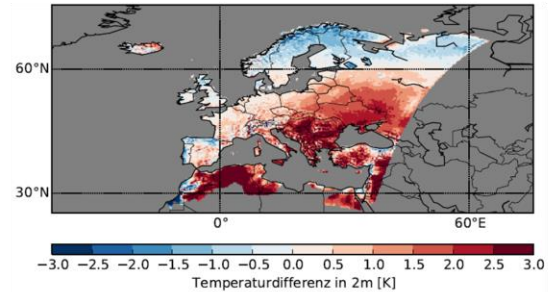


Coupled reanalysis simulation for North and Baltic seas and DAS-Basisdienst “Climate and Water”

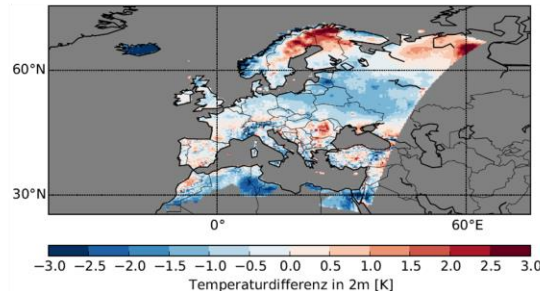
A. Diff of ROAM – E-OBS, year mean



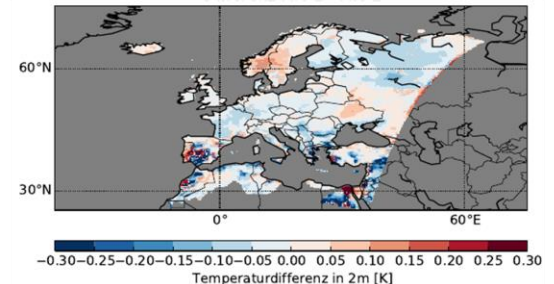
C. Diff of ROAM – E-OBS, JJA



B Diff of ROAM – E-OBS, DJF



D. Diff of ROAM – uncoupled, year mean



Jennifer Brauch and
Barbara Früh

- **Background:** Deutsche Anpassungsstrategie an den Klimawandel „DAS“: german adaption strategy to climate change
- **Established:** 2019 with the action plan „low water“ of BMVI
- **Goals:**
 - Establishment of an operational service which provides ongoing quality checked climate data, evaluation and advisory service on the topics climate and water in Germany.
 - DAS-Basisdienst addresses many decision-making and process chains associated with weather extremes, hydrological extremes and potential sea-level changes.

