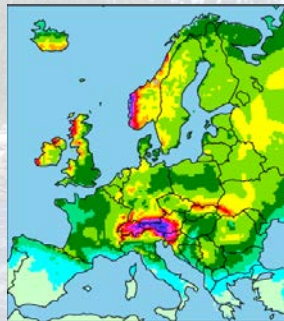
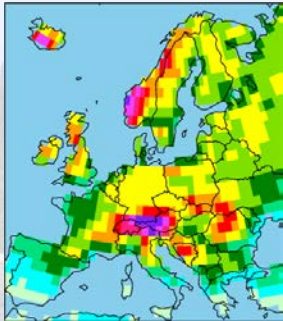


Climate and the Ecohydrological Cycle: Filling the Scale Gap

The workshop focuses on innovative modeling approaches on:



Session 1: Addressing the scale mismatch and interaction between climatic variability and land surface processes

Session 2: Advancing the state-of-art in seasonal to decadal climate predictions – knowledge gaps and research needs

Session 3: Analyzing climate change impacts on hydrological extremes

Each session is composed of one keynote lecture, a few selected presentations and plenum discussions. Posters are welcome. The format is meant as a forum to discuss and to contribute to the above mentioned topics in the light of the upcoming Horizon 2020 research programme.

Dates: 24-25 February 2014

Location: Ludwig-Maximilians-Universität, Luisenstr. 37, Munich, Germany

Organization: Ralf Ludwig, LMU; Antonello Provenzale, ISAC-CNR; Andreas Krell, ECRA

Website: www.ecra-climate.eu

Registration: events@ecra-climate.eu (participation is free of charge)