

Programme: European transnational partnerships

| CO-MICC | |
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| Supporting risk assessment and adaptation at multiple spatial scales: Co-development of methods to utilize uncertain multi-model based information on freshwater-related hazards of climate change | |
| Le Mans investigator: Yamna DJELLOULI | Laboratory: ESO |
| Duration: July 2017 – June 2020 (36 months) | Grant ID: |
| Call: JPI Climate – ERA4CS | |

Summary:

The main project goal is: 1) to co-develop methods for providing and utilizing multi-model ensembles data on freshwater-related hazards of climate change in order to assess risk and adaptation at various spatial scales, and 2) to provide data in a suitable way, in order to increase availability and applicability of information for different types of end-users, with a focus on how to address uncertainties.

Mandatory logos:



Internet site: <https://www.co-micc.eu/>

Project Coordinator: Goethe University of Frankfurt, Germany (University of Le Mans is a consortium partner)