

## **Emma Howard, Bureau of Meteorology**

Emma Howard is an atmospheric modelling research scientist at the Bureau of Meteorology in Australia. She contributes to the BARPA project developing dynamically downscaled climate projections for the Australian Climate Service and has led the design, development, and evaluation of the convective-scale BARPA modelling system. Emma has a background in high-resolution atmospheric modelling and in process-based evaluation of climate models at regional scales.