

Sally Lavender, University of Southern Queensland

Sally Lavender is a Senior Research Fellow in the Centre for Applied Climate Sciences at the University of Southern Queensland (UniSQ) but based in the UK at the Met Office. Her current work is within the convection group at the Met Office, aiming to improve the representation of convection within the Unified Model and help pull through model changes that will enable the grazing industry to better manage drought and climate risk across northern Australia via improved forecasting over the region. After receiving her PhD from the University of East Anglia, she held a postdoctoral position at the University of Melbourne before working at CSIRO (Aspendale) for seven years prior to moving back to the UK and commencing the position with UniSQ.