

CURRICULUM VITAE



Name: Professor Robert John ALLAN

Nationality: Australian (Passports: Australian and British)

Position: International ACRE Initiative Project Manager

Date of birth: 20 July 1954

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Affiliations & Education

Adjunct Professor, International Centre for Applied Climate Sciences, University of Southern Queensland, Toowoomba, Queensland, Australia.

Associate Researcher, Institute for Environmental Research & Sustainable Development (IERSD), National Observatory of Athens, Greece.

Senior Research Associate, Centre for World Environmental History, University of Sussex, Brighton, UK.

Research Associate, School of Humanities, University of Bristol, Bristol, UK.

Honorary Professor, Centre for Maritime Historical Studies, University of Exeter, Exeter, UK.

Education: Doctor of Philosophy in dynamical climatology, in Geography, University of Adelaide, Australia, 1984

Bachelor of Arts (Honours) in Geography, University of Adelaide, Australia, 1977

Bachelor of Arts in Geography & Earth Sciences, Flinders University, Australia, 1976

Academic, Research, Professional Experience

2022-2022: EU Copernicus C3S2_311 Lot 1 WP1 Lead, Climate Monitoring and Attribution Group, Met Office Hadley Centre, UK.

2017-2021: EU Copernicus C3S Data Rescue Service, Manager, Climate Monitoring and Attribution Group, Met Office Hadley Centre, UK.

2007-2022: International ACRE Project Manager, Climate Monitoring and Attribution Group, Met Office Hadley Centre, UK.

2000-2007: Climate Scientist, Climate Variability and Forecasting Group, Hadley Centre for Climate Change, Met Office, UK.

Related activities and professional engagements

L. G. Groves Memorial Meteorological Observation Award 2021 (<https://www.raf.mod.uk/our-organisation/units/raf-safety-centre/publications/raf-safety-centre-documents/air-clues-safety-magazine-issue-36/> Page 5)

Member of the WMO SERCOM Expert Team on Data Requirements and Climate Services (ET-DRC) (2020->)

Member of the WMO Commission for Climatology (CCI) Expert Team on Data Rescue and Management (ET-DRM) (2018-2020) (<http://www.wmo.int/pages/prog/wcp/ccl/ccl17/focusarea/fa1/CCI-17FA1ET-DRMWMO.php>)

Member of the WMO Commission for Climatology Expert Team on Data Rescue (WMO CCI ET-DARE) (<https://www.wmo.int/pages/prog/wcp/ccl/opace/opace1/ET-DARE-1-2.php>) (2014-2017)

Member of the WMO Executive Committee Task Team on Data Policy and Emerging Issues (WMO EC TT-DPEI) (<http://public.wmo.int/en/events/meetings/executive-council-task-team-data-policy-and-emerging-issues-ec-ttdpei>) (2015-2017)

Member of the Data Rescue Task Team of SurfaceTemperatures.org (<http://www.surfacetemperatures.org/>) initiative.
Member of the Geography Advisory Board, Department of Geography, University of Sheffield, Sheffield, UK (2016-2018)

Editor-in-Chief, Geoscience Data Journal: (<http://onlinelibrary.wiley.com/journal/10.1002/%28ISSN%292049-6060>) (2012-17)

Member of the Steering Committee of the WMO/ACRE/GFCS Indian Ocean Data Rescue (INDARE) initiative (http://www.wmo.int/pages/prog/wcp/wcdmp/INDARE_SC.php)

Member of Royal Meteorological Society's History of Meteorology and Physical Oceanography Special Interest Group (<http://www.rmets.org/groups/SIG/detail.php?ID=9>)

Member of the International Commission on History of Meteorology (<http://www.meteohistory.org/>)

Co-convenor of GCOS AOPC/OOPC Surface Pressure Working Group: (<http://www.cdc.noaa.gov/Pressure/>).
Past Academic, Research, Professional Experience:

2000-2022: Climate Scientist then Scientific Manager: Met Office Hadley Centre, UK.

1999-2000: Principal Research Scientist: Climate Impact Group, CSIRO Atmospheric Research (CAR), Mordialloc, Victoria, Australia.

1994-1998: Senior Research Scientist: Climate Impact Group, CSIRO Atmospheric Research (CAR), Mordialloc, Victoria, Australia.

1990-1993: Research Scientist: Climate Impact Group, CSIRO Division of Atmospheric Research (DAR), Mordialloc, Victoria, Australia.

1987-1989: Research Fellow (Marine Sciences and Technologies and Australian Research Council grants), Flinders Institute for Atmospheric and Marine Sciences (FIAMS), School of Earth Sciences, Flinders University, South Australia, Australia.

1984-1986: Short-term Senior Teaching Fellow and part-time Research Associate, Department of Geography, University of Adelaide; and Lecturer in meteorology, oceanography and hydrology, School of Earth Sciences, Flinders University.

1981-1983: Full-time PhD student, Department of Geography, University of Adelaide.

1978-1980: Tutoring and demonstrating, Department of Geography, University of Adelaide.

Refereed Journal Publications

Citations in Google Scholar: <http://scholar.google.co.uk/citations?user=1f9C7NwAAAAJ>

Citations in ResearchGate: https://www.researchgate.net/profile/Rob_Allan

Full CV with all publications listed: <https://www.dropbox.com/s/rd77wby6qjvfykr/CURRICULUM%20VITAE3.docx?dl=0>