

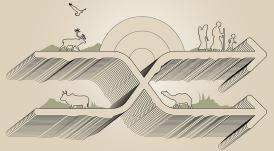
MARK STAFFORD SMITH

CSIRO LAND & WATER, CANBERRA, AUSTRALIA

ADAPTATION TO CLIMATE CHANGE: RECENT

DEVELOPMENTS AND IMPLICATIONS FOR DRYLANDS

- AUDITORIO DEL EDIFICIO DE POSGRADO Y ADMINISTRACIÓN
- ♦ ENTRADA LIBRE
- O 12 HORAS



MARK STAFFORD SMITH

Dr Mark Stafford Smith is based in Canberra, Australia, and helps to coordinate Adaptation Research across CSIRO, Australia's national research organisation; he oversights a highly interdisciplinary program of research on many aspects of adapting to climate change, as well as regularly interacting with national and international policy issues. He has over 30 years' experience in drylands systems ecology, management and policy, including senior roles such as CEO of the Desert Knowledge Cooperative Research Centre in Alice Springs. His significant international roles include being past vice-chair of the International Geosphere-Biosphere Programme's Committee. In 2012 he was co-chair of the Planet Under Pressure: New Knowledge Towards Solutions conference on global environmental change in the lead up to Rio+20. Since 2013 he has been Chair of the inaugural Science Committee for Future Earth. which helps to coordinate research towards global sustainability worldwide. He continues to publish actively, adding to over 160 peer-reviewed contributions to science, as well as many presentations

CONFERENCE RESUME

Over the past decade, adaptation research has moved from defining immacts to asking box criminan feels information can be brought manufact to asking box criminan feels information can be brought made of past decident making, whilst recognizing that change will be made of the past of the contraction of the past of the contraction of th

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