

Extreme Heat: Extending the thermal limits of life

University of Córdoba, Spain | 2–5 June 2026

Explore how extreme heat affects plants and other ectothermic organisms that underpin ecosystem productivity.

Travel grant and selected speaker application deadline: 2 February 2026

Poster abstract deadline: 2 March 2026

Places are limited. Register early to secure your place. Full details at: newphytologist.org/events/47-nps



Invited Speakers:

Annapurna Devi Allu IISER Tirupati, India

Joanne Bennett Charles Sturt University, Australia

Elizabete Carmo-Silva Lancaster University, UK

Adriane Esquivel-Muelbert University of Cambridge, UK

Andrew Feldman NASA / University of Maryland, USA

Kevin Hultine Desert Botanical Gardens, Phoenix, USA

Joanna Kacprzyk University College Dublin, Ireland

Andy Leigh University of Technology Sydney, Australia

Renata Libonati Federal University of Rio de Janeiro, Brazil

Hua Lin Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences, China

Belinda Medlyn Western Sydney University, Australia

Sean Michaletz The University of British Columbia, Canada

Sasha Reed US Geological Survey, USA

Celia Rodriguez-Domiguez CSIC - IRNAS Seville, Spain

Sergey Rosbakh University of Copenhagen, Denmark

Madhav Thakur University of Bern, Switzerland

Fernando Valladares CSIC, Madrid, Spain

Dani Way Australian National University, Australia

Pablo Zarco-Tejada CSIC – IAS, Córdoba, Spain

Organising committee

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