

附件 2:

“土壤－水文－生态系统”国际专场-国际参会专家名单（March 27, 2025）

International Session of Soil-Hydrology-Ecosystem

Adrià Barbeta

Isotope Hydrology

INRA, France

Artemio Cerdá Bolinches

Soil Erosion and Degradation Research Group

Universitat de València, Spain

Asim Biswas

Digital Agriculture

University of Guelph, Canada

Brent Clothier

Agricultural Water Management

The New Zealand Institute for Plant and Food Research Limited, New Zealand

Dani Or

Soil Physics

Swiss Federal Institute of Technology, Zurich, Switzerland

Daniele Penna

Forest Hydrology

University of Florence-Firenze, Italy

David Scott

Hydrology

UBC, Canada

Esteban Jobbagy

Ecohydrology

Instituto de Matemática Aplicada San Luis (CONICET-UNSL), Argentina

Jan Venderborght

Soil Physics, Plant root-water relations

Institute of Bio- and Geosciences (IBG), Forschungszentrum Jülich GmbH, Germany

Jeffery McDonnell

Isotope Hydrology

University of Saskatchewan, Canada

Jian Liu

Water Resources Management

Oslo, Norway

Jingyi Huang

Soil Physics

University of Wisconsin–Madison

Jirka Šimunek

Soil Physics

University of California, Riverside, CA, USA

John Herbohn

Hydrology

University of Sunshine Coast, Australia

Lixin Wang

Remote sensing, big data

Indiana University, USA

María Poca

Isotope, Ecohydrology

Instituto de Matemática Aplicada San Luis (CONICET-UNSL), Argentina

Markus Flury

Soil Physics

Washington State University, Pullman, WA, USA

Mehdi Rahmati

Soil Physics

Julich, Germany

Natalie Orlowski

Forest Sites and Hydrology

TU Dresden, Germany

Ning Lu

Soil Physics

Colorado School of Mines, USA

Paul Hallett

Soil Physics

University of Aberdeen, UK

Rainer Horn

Soil Physics

University of Kiel, Kiel, Germany

Razavi, Saman

Hydrology

University of Saskatchewan, Canada

Robert Horton

Hydrology

Iowa State University, Ames, IW, USA

Robert Lee Hill

Soil Physics

Maryland University, USA

Samuel Bickel

Institute of Environmental Biotechnology, Graz University of Technology, Austria

Sanjai Parikh

Department of Land, Air and Water Resources, UC Davis

Saskia Deborah Keesstra

Soil, Water and Land use

Wageningen University, Netherland

Stephan Peth

Soil Physics

Hannover University, Germany

Tamir Kamai

Soil Physics Agriculture Research Organization – The Volcani Center

Wei Hu

Soil Physics

The New Zealand Institute for Plant and Food Research Limited, New Zealand

Wei Zhang

Department of Plant, Soil, and Microbial Sciences

Michigan State University, East Lansing, MI, USA

Yan Jin

Soil Physics

University of Delaware, Newark, DE, USA

Yukiyoshi Iwata

Hydrology

Faculty of Agriculture, Kyushu University

Zhiming Qi

Water Resources Management

McGill University, Canada

IIASA colleagues to be negotiated ...