

Dear FAOBMB Council members

I would appreciate it if you could forward the following announcement about the forthcoming IUBMB specialist meeting that will be held in Queenstown in NZ from 18–22 August. Early bird registration closes on 20th June. If you can please pass this announcement into your national societies to advertise this meeting that would be great and I thank you for doing so.

If your society is hosting an international meeting that you wish to advertise in the FAOBMB region, please send me details and I will be more than happy to forward it to all Council members to pass onto their national societies.

Wishing you all the best for the week ahead.

Regards

Terry

Professor Terrence Piva, PhD

FAOBMB Secretary General

IUBMB Ambassador to FAOBMB

BBS(Hons) Program Coordinator

Head Photobiology & Skin Cancer Laboratory



School of Health & Biomedical Sciences

STEM College

RMIT University acknowledges the people of the Woi wurrung and Boon wurrung language groups of the eastern Kulin Nations on whose unceded lands we conduct the business of the University. RMIT University respectfully acknowledges their Ancestors and Elders, past and present. RMIT also acknowledges the Traditional Custodians and their Ancestors of the lands and waters across Australia where we conduct our business.

We are delighted to welcome attendees at the IUBMB Special Focused Meeting “The Emerging Roles of (Pseudo)Kinases in Signal Transduction” is scheduled for 18-22 August 2025, in Queenstown, New Zealand.

The conference will cover the latest developments in molecular mechanisms of kinase and pseudokinase regulation, which has growing prominence in the world of signalling across many areas of biology.

The deadline for early bird registration, and abstracts to be considered for oral presentations is **June 20th**. Early career participation and family support will be a priority. For more details, including abstract submission, venue information and registration go to <https://www.ivvy.com.au/event/IUBMB25/>.

The poster features a scenic background of a lake and mountains. In the center, there is a large, glowing orange and yellow molecular structure, possibly a protein complex, emerging from the water. The IUBMB logo is visible in the top right corner.

Emerging Roles of (Pseudo)Kinases in Signal Transduction
International Union of Biochemistry and Molecular Biology
Special Focused Meeting
Queenstown, New Zealand
18-22 August 2025

KEYNOTE SPEAKERS:
Alexandra Newton
University of California, San Diego
Kiran Shokat
University of California, San Francisco
Dario Alessi
INSERM, Université de Strasbourg
Robert Bauer
University of Göttingen
Mithrasree Shuttacharyya
University of Göttingen
John Burke
University of Oxford
Arvin Dar
University of Oxford
Roger Daly
University of Oxford
Srinivas Vadga
University of Oxford
Pat Egly
University of Oxford
Giacca Gnanini
University of Oxford
Yves Lelièvre
University of Oxford
Jared Johnson
University of Oxford
Natarajan Kannan
University of Oxford
Karen Kershner
University of Oxford
Charissa Latham
University of Oxford

INVITED SPEAKERS:
Diane Lidke
University of New Mexico
Isabelle Lucet
University of New Mexico
Pierre Mazonneuve
University of New Mexico
Deborah Montano
University of New Mexico
Takuro Nakamura
University of New Mexico
Jens Petermann
University of New Mexico
Michael Roeske
University of New Mexico
John W. Scott
University of New Mexico
Peter Shephard
University of New Mexico
Vincent Tagliabracci
University of New Mexico
Susan Taylor
University of New Mexico
Marc Thermen
University of New Mexico
Dimitri Ungureanu
University of New Mexico
Sandhya Visweswariah
University of New Mexico

CHAIRS:
Peter Maca (New Zealand)
Natalia June (USA)
James Murphy (Australia)

<https://www.ivvy.com.au/event/IERPKST25/>

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Phospho