

# International Cell Death Seminar



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**Wednesday 5<sup>th</sup> June 2024**

Presenting live across **Australia**, **Europe** & **China!**

**4:30 - 7:00pm AEST, 8:30 - 11:00am CEST, 2:30 - 5:00pm UTC+8**

Join us on Zoom: <https://latrobe.zoom.us/j/83850551661>



**CEST / UTC+8 / AEST**

**Seminar Program:**

**8:30am / 2:30pm / 4:30pm**

**Welcome and Introduction**

**8:35am / 2:35pm / 4:35pm**

**“Striking at the core of necroptosis:**

**new small molecule RIPK3 kinase inhibitors”**

- Assoc Prof Alexei Degterev, Tufts University, MA, USA

**9:05am / 3:05pm / 5:05pm**

**“Cellular dynamics of Tingible Body Macrophages locally activated by apoptotic cells in the germinal centre”**

- Ms Abigail Grootveld, Garvan Institute of Medical Research, NSW, Australia

**9:35am / 3:35pm / 5:35pm**

**“Identifying molecular targets to manipulate apoptosis through BAK and VDAC2”**

- Prof Peter Czabotar, Walter and Eliza Hall Institute, VIC, Australia

***Winner of the 2023 ACDS Award for Outstanding ECRs***

**10:05am / 4:05pm / 6:05pm**

**“Role of the Interferon pathway in DNA replication & drug response”**

- Prof Lorenza Penengo, Institute of Molecular Cancer Research, University of Zurich, Switzerland

**10:35am / 4:35pm / 6:35pm**

**“Alanyl-tRNA synthetase, AARS1, is a lactate sensor & lactyl-transferase that lactylates p53 & contributes to tumorigenesis”**

- Prof Fangfang Zhou, Institute of Biology and Medical Sciences, Soochow University, Jiangsu, China

**11:00am / 5:00pm / 7:00pm**

**Closing Remarks**



A/Prof Alexei Degterev

Ms Abigail Grootveld

Prof Peter Czabotar

Prof Lorenza Penengo

Prof Fangfang Zhou

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