International Cell Death Seminar



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Presenting live across Australia, Europe & China!

4:30 - 6:30pm AEST, 8:30 - 10:30am CEST, 2:30 - 4:30pm UTC+8

Join us on Zoom: https://latrobe.zoom.us/j/83056186710

CEST / UTC+8 / AEST	CEST	/ UTC+	8 / AEST	Г
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8:30am / 2:30pm / 4:30pm

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

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

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

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

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

Seminar Program:

Welcome and Introduction

"Putting the STING back into BH3-mimetic drugs for p53 mutant blood cancer"

- Dr Sarah Diepstraten, Walter and Eliza Hall Institute, VIC. Australia

"The finding of hemoglobin body as an oxygen UPS for non-erythrocytes"

- Prof Qiang Sun, Beijing Institute of Biotechnology, China

"Homologous recombination promotes mitotic death to suppress interferon production following genome damage"

- Dr Radoslaw (Radek) Szmyd, Children's Medical Research Institute, NSW, Australia

"Cell death-dependent and -independent functions of RIPK1/RIPK3 in inflammatory diseases"

- Prof Sudan He, Chinese Academy of Medical Sciences & Peking Union Medical College, China





Dr Sarah Diepstraten



Prof Qiang Sun



Dr Radek Szmyd



Prof Sudan He

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