

9th

EMBL Australia Postgraduate Symposium

9-11 November 2022 | Bio21 Institute, Melbourne

Program Details

Day 1 – 09/11/2022 (Wednesday)

09:30 am	Registration Tea and coffee
10:30 am	Opening
10:45 am	Prof. James Whisstock , Scientific Head, EMBLA
11:15 am <i>Genomics and Computational Biology</i>	Plenary talk – Prof. Melissa Southey <i>"Precision Medicine: protecting health and treating disease."</i>
12:00 pm	Lunch
12:45 pm	Poster – session 1
02:00 pm	Student Oral Presentations – session 1
03:30 pm	Tea and Coffee break
04:00 pm <i>Proteins and Structural Biology</i>	Plenary talk – Dr. Sebastian Furness <i>"Dissecting the molecular basis for G protein-coupled Receptor: transducer coupling."</i>
04:45 pm	Student Oral Presentations – session 2
06:15 pm	Welcome drinks

Day 2 – 10/11/2022 (Thursday)

09:00 am	Tea and coffee
10:20 am	Opening
10:30 am <i>Epigenetics and Development</i>	Plenary talk – Prof. Marnie Blewitt <i>"A kiss from Mum - maternal SMCHD1 has a long-lived effect on epigenetic silencing in the offspring."</i>
11:15 am <i>Cancer Biology</i>	Plenary talk – Dr. Jazmina Gonzalez Cruz <i>"Dangerous Liaisons: exploiting tumour microenvironment relationships to design novel therapies."</i>
12:00 pm	Lunch
12:45 pm	Poster – session 2
02:00 pm	Student Oral Presentations – session 3
03:30 pm	Tea and Coffee break
04:00 pm <i>Stem Cells and Regenerative Medicine</i>	Plenary talk – Dr. Anai Gonzalez Cordero <i>"The use of stem cell-derived organoids to model retinal diseases and develop therapies."</i>
04:45 pm	Industry talk – Dr. Tina Lavranos <i>"The Journey of Scientific Discovery: From Science to Business"</i>
07:00 pm	Symposium dinner – at Mercure North Melbourne

Day 3 – 11/11/2022 (Friday)

09:00 am	Tea and coffee
10:20 am	Opening
10:30 am <i>Molecular and Cell Biology</i>	Plenary talk – Prof. Alan Cowman <i>"Discovery and development of novel antimalarials and their use as chemical tools to discover new biology of the malaria parasite."</i>
11:15 am <i>Infection and Immunity</i>	Plenary talk – Dr. Fernando Fonseca Guimaraes <i>"New insights into immunomodulation during infectious diseases."</i>
12:00 pm	Lunch
01:00 pm	Lightning talks
01:30 pm	Student oral presentations – session 4
03:00 pm	Tea and Coffee break
03:30 pm	Prize distribution Closing ceremony

Note: All the timings are according to AEDT (Melbourne time).

Breaking Barriers, Building Bridges

