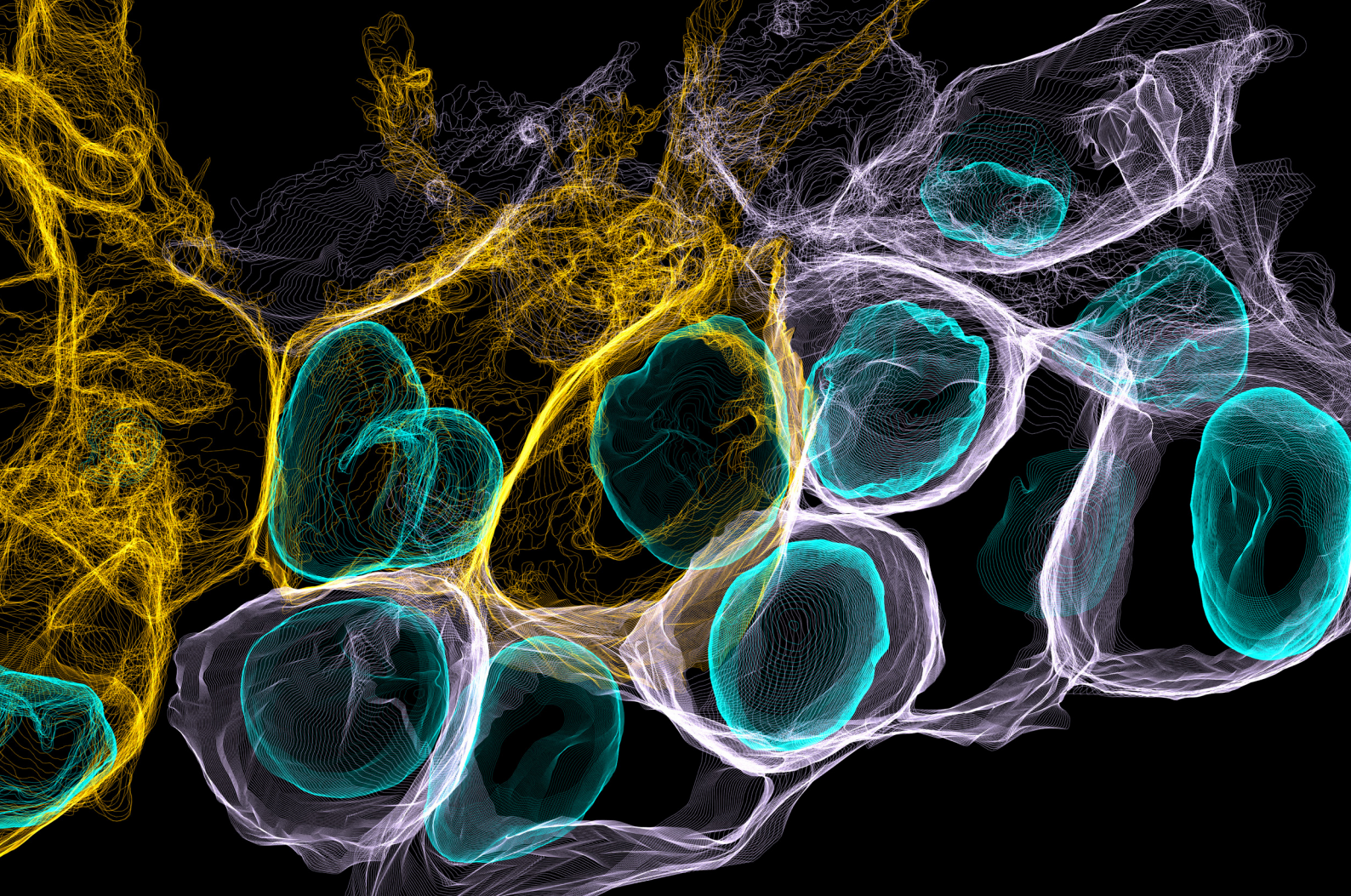




A 3D model of a cluster of melanoma cells showing their nuclei in turquoise generated from data collected using serial block-face scanning electron microscopy. By Darren Brown, Centre for Microscopy and Microanalysis, the University of Queensland.

MICROSCOPY KNOWLEDGE EXCHANGE



**APPLICATIONS
CLOSE 2ND MAY**

bit.ly/3th3lc7
or scan the QR
code for more info

We are pleased to announce an extension to the microscopy exchange scheme between Australia and New Zealand. It is a partnership between Microscopy Australia, the Australian Microscopy and Microanalysis Society (AMMS) and Microscopy New Zealand (Microscopy NZ).

Staff will have the opportunity to participate in a visit to another facility to exchange training, expertise and mentoring skills to benefit their career, their colleagues and both facilities.

At least nine exchange visits over 2024 to 2025 are available for both professional and academic staff.



Australian Microscopy
& Microanalysis Society



**MICROSCOPY
AUSTRALIA**