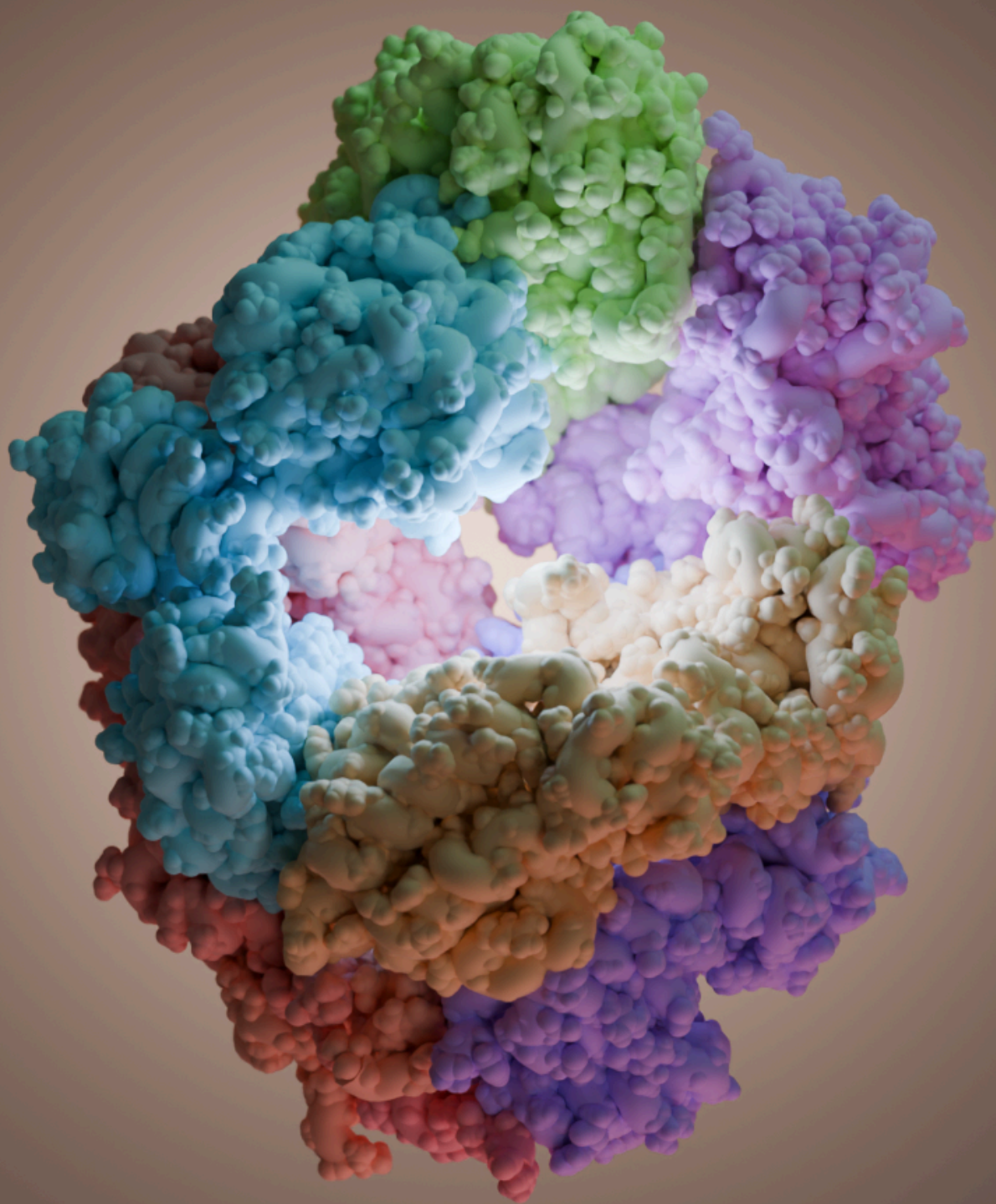




CCeMMP Research Symposium

Sponsorship Prospectus 2026

CCeMMP Symposium 2026

The Centre for Cryo-electron Microscopy of Membrane Proteins (CCeMMP) is funded by the Australian Government through the Australian Research Council (ARC). The Centre is an academic-industry partnership that has been established with support from the ARC Industrial Transformation Research and Training scheme. This is the fourth and final CCeMMP Annual Symposium that brings together the community of researchers, students, and industry professionals working in structural biology, cryo-electron microscopy, protein science, molecular medicine, and related disciplines.

The symposium is expected to attract over 150 participants from universities, research institutes, and industry across Australia, providing an excellent opportunity for scientific exchange and collaboration on cutting-edge findings in the area of cryo-EM and membrane proteins.

About the Centre

**Building the
workforce for the
future of
biotechnology**



The key goals of the Centre include training industry-ready, world-class graduates in cryo-EM of membrane proteins, and providing leadership and innovation in the application of cryo-EM to advance industrial expansion in structure-enhanced drug design. Expected outcomes include world-first structural biology knowledge and techniques, and the training of the next-generation of cryo-EM researchers with entrepreneurial and technical skills desired by industry.

The Centre is made up of 4 founder Nodes; Monash University (lead), University of Melbourne, University of Wollongong and the Walter and Eliza Hall Institute (WEHI); and is partnered with 10 industry and 5 educational partners. The Centre has expanded to include researchers and students from Victor Chang Cardiac Research Institute, University of Queensland, University of Sydney, Florey Institute, LaTrobe University, Australian National University, Griffin University and University of Canterbury (NZ).

Symposium Participants

The meeting brings national researchers investigating membrane proteins within the multidisciplinary fields of:

- Structural Biology
- Molecular Pharmacology
- Drug Discovery
- Chemical Biology
- Molecular Physiology
- Protein Design and Engineering

Why sponsor?

Vendors can expect to:

- Network and connect with leading researchers, early-career researchers and students in the cryo-EM, structural biology and molecular science fields;
- Increase corporate, brand or product awareness;
- Exhibit your products or services among key client bases.

Meeting Venue

Situated in the Parkville, Bio21 Molecular Science and Biotechnology Institute is in the heart of the largest biomedical precinct in the southern hemisphere. Surrounded by more than 40 hospitals, research, teaching and biotechnology organisations; it is part of a hub of innovation, with exceptional access to collaboration opportunities and cutting-edge facilities. Its central location and state-of-the-art facilities make it an outstanding venue for exhibitors and sponsors to engage with delegates throughout the meeting.



Sponsorship Summary

	Principal Sponsor	Key Sponsor	Sponsor
	\$15,000+ AUD	\$5000 + AUD	less than \$3,000 AUD
Symposium website acknowledgement	Yes	Yes	Yes
Program/handbook acknowledgement	Yes	Yes	Yes
Acknowledgement by the Chair at the beginning and closing remarks of the	Yes	Yes	Yes
Signage on powerpoint slides at the end of all sessions	Yes	Yes	Yes
Display pull up banners (<i>optional</i>)	Yes, in auditorium and atrium	Yes, in atrium	
Display table allocation (<i>optional</i>)	Yes, prime choice	Yes	Yes
Product/pamphlet distribution online to members (>250), <i>optional</i>	Yes (1 within 6 months)	Yes (1 within 6 months)	Yes (1 within 6 months)
Ad included in program (<i>to be negotiated</i>)	Yes	Yes	
Short presentation to delegation (<i>timing and topic to be negotiated</i>)	Yes		
Naming rights for one session (<i>topic to be negotiated</i>)	Yes	Yes	
Name on sponsored oral prize	Yes		
Name on sponsored poster prize		Yes	