



Asian Biophysics Association Symposium
in conjunction with the
Australian Society for Biophysics Meeting
Melbourne Dec 2-6, 2018
RMIT University Melbourne
<https://events.synchrotron.org.au/event/55/>



Don't wait until the last minute... Register today!!!

Registration

Oral presentations at the joint Asian Biophysics Association and Australian Society for Biophysics meeting will be selected from submitted abstracts! There will be a particular focus on Early Career Researchers with dedicated ECR sessions and opportunities to present posters and to be selected for short talks. Download the abstract template [here](#) and [submit your abstract](#).

Should you require a **visa** to travel to Australia, please follow [this link](#).

We look forward to welcoming you in Melbourne.

Invited Speakers Highlight

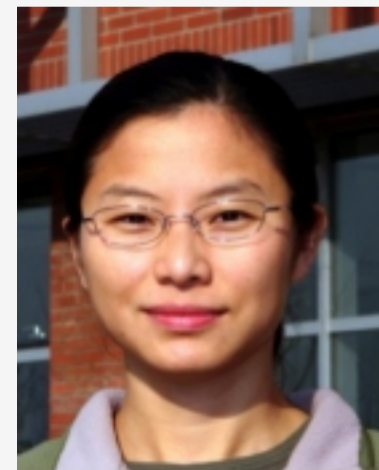


Pingbo Huang - Department of Chemical and Biological Engineering, Hong Kong University of Science and Technology, Hong Kong.

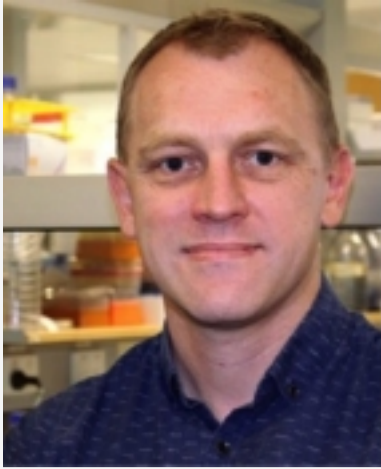
Associate Professor Pingbo Huang's laboratory combines molecular biology, biophysical, and engineering approaches to study mechanotransduction in hair cells in the inner ear, chemical and mechanical regulation of ion channels, and molecular mechanobiology.

Meng-Qiu Dong - National Institute of Biological Sciences (NIBS), Beijing, China.

Dr Meng-Qiu Dong is interested in understanding the secrets of aging using *C. elegans* as a model and currently focuses on perfecting the technology of chemical cross-linking of proteins coupled with mass spectrometry (CXMS). With her collaborators, Dr Meng-Qiu Dong has developed a complete CXMS workflow, which features the most inexpensive and readily available cross-linkers and the software program pLink for data analysis.



Brett Collins - Cell Biology and Molecular Medicine Division, Institute for Molecular Biosciences, University of Queensland, Australia



Associate Professor Brett Collins is interested in understanding how molecular interactions between proteins and lipids control intracellular membrane trafficking which, are particularly important in neurodegenerative diseases such as Alzheimer's and Parkinson's. The lab is focussed on dissecting the molecular choreography of membrane transport through structural biology and biophysical approaches.

For more visit the [Web page here](#)

Important Dates:

Calls for Abstracts and Early-bird Registrations: 1 May 2018

Early-bird registrations close: 1 October 2018

Spread the word!!!

Please download, print and post our [conference flyer here](#)

[Asian Biophysics Association Symposium and Annual Meeting of the Australian Society for Biophysics](#)