CALL FOR PAPERS

APNMR2019
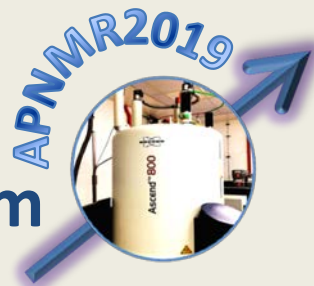
8th Asia-Pacific NMR Symposium

3 - 6 July 2019

Nanyang Technological University, Singapore

The 8th APNMR2019 is a vibrant symposium and networking forum to showcase emerging developments in solution NMR, solid-state NMR, NMR imaging, and other topics on magnetic resonance in NMR research and advance the field, proceeding in the footsteps of previous seven APNMR symposiums held in Yokohama, Japan (2005), Taipei, Taiwan (2007), Jeju, Korea (2009), Beijing, China (2011), Brisbane, Australia (2013), Hong Kong (2015), and Bangalore, India (2017). APNMR2019 organizing committee would like to invite prospective authors to submit their abstracts for oral or poster presentation based on but not limited to the following outlined themes.

THEMES

- MOLECULES IN MEDICINIE
- NMR IN SOLIDS
- QUANTITATIVE MRS/MRI
- METABOLOMICS

- BIOMOLECULAR STRUCTURE & FUNCTION
- BIOMOLECULAR DYNAMICS
- MATERIALS AND INORGANICS
- COMPUTATION IN NMR
- NATURAL PRODUCTS
- METHODS AND INSTRUMENTATION
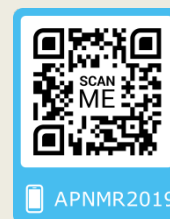
INVITATION TO Present Abstracts

Researchers and students are encouraged to attend and submit posters or abstracts, a number of which will be selected for poster presentation or talks.

Interested authors should note the following:

- Abstracts must be submitted online via the online submission system by 31 Jan, 2019.
- Authors should submit an abstract limited to 200 to 300 words.
- Click here to view abstract format.

Important Dates

Online Abstract Submission Start	15 Nov, 2018
Closing of Abstract Submission	28 Feb, 2019
Notification of Acceptance	18 Mar, 2019
End of Early Bird Registration	18 Mar. 2019
The Symposium	3-6 Jul, 2019

http://www.apnmr2019.org/

SCAN ME

APNMR2019

CONTACT

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Symposium Secretariat:
Mary Teng and Stanley Teng
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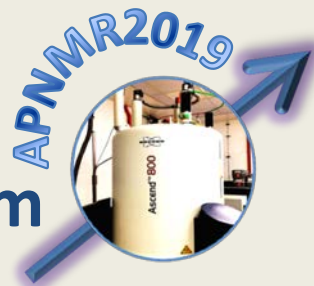or techchair@apnmr2019.org

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APNMR2019

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3 - 6 July 2019, NTU, Singapore

Keynote Speaker

- **Mei HONG, MIT, USA**

Plenary Speakers

- **Weontae LEE, Yonsei University, Korea**
- **Joel MACKAY, The University of Sydney, Australia**
- **P.K. MADHU , Tata Institute of Fundamental Research, India**
- **Ichio SHIMADA, University of Tokyo, Japan**
- **Chun TANG, Chinese Academy of Sciences, China**

Confirmed Speakers

- **Mitsu Ikura, University of Toronto, Canada**
- **Vanessa Morris, University of Canterbury, New Zealand**
- **Norelle Daly, James Cook University, Australia**
- **Lindy Rae, The University of New South Wale, Australia**
- **Martin Scanlon, Monash University, Australia**
- **Zhou Gong, Chinese Academy of Sciences, China**
- **Kaifeng Hu, Chinese Academy of Sciences, China**
- **Conggang Li, Chinese Academy of Sciences, China**
- **Dong Long, University of Science and Technology, China**
- **Junxia Lu, ShanghaiTech University, China**
- **Lifeng Pan, Chinese Academy of Sciences, China**
- **Ke Ruan, University of Science and Technology, China**
- **Yunyu Shi, University of Science and technology of China, China**
- **Xun Cheng Su, Nankai University, China**
- **Vipin Agarwal, Tata Institute of Fundamental Research, India**
- **Bikash Bhaishya, Centre of Bio-Medical Research, India**
- **Neel Sarovar Bhavesh, The International Centre for Genetic Engineering and Biotechnology, India**
- **Anirban Bhunia, Bose Institute, India**
- **Mandar V. Deshmukh, The Centre for Cellular & Molecular Biology, India**

- **Ramakrishna Vijayacharya Hosur, Tata Institute of Fundamental Research, India**
- **Dinesh Kumar, Centre of Bio-Medical Research, India**
- **Vallurupalli Pramodh, Tata Institute of Fundamental Research, India**
- **N. Suryaprakash, Indian Institute of Science Bangalore, India**
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- **Masatsune Kainosho , Tokyo Metro University, Japan**
- **Masato Katahira, Kyoto University, Japan**
- **Koichi Kato, Nagoya City University, Japan**
- **Takanori Kigawa, Riken, Japan**
- **Jun Kikuchi, Riken, Japan**
- **Daisuke Kohda, Kyushu University, Japan**
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