

NANYANG RESEARCH CONFERENCE

Synthetic Chemistry and Catalysis

15 - 17 JANUARY 2020

NANYANG TECHNOLOGICAL UNIVERSITY (NTU), SINGAPORE

Sponsorship Prospectus

Jointly organised by the Division of Chemistry and Biological Chemistry, School of Physical and Mathematical Sciences and the Institute of Advanced Studies at the Nanyang Technological University (NTU), the *Nanyang Research Conference on Synthetic Chemistry and Catalysis (NRC-SCC)* will convene at the Nanyang Executive Centre, NTU from 15 to 17 January 2020.

Synthetic chemistry aims at the development of new chemical reactions and catalysis and their applications to preparation of target molecules of unique properties such as biologically active natural products, drugs, polymers, functional materials, etc. Synthetic chemistry and catalysis are strongly tied with physics and biology through design, production, supply, and functionalization of valuable molecules, thus greatly contributing to our human society.

The conference, covering all aspects of synthetic chemistry and catalysis, will bring together industrial and academic chemists from all over the world to discuss the state-of-the-arts development in synthetic chemistry and catalysis. The scientific program will comprise plenary lectures by two Nobel laureates, Professor Ryoji Noyori and Professor Ben Feringa, 11 keynote lectures, and invited lectures as well as poster sessions. PhD students, postdocs and young researchers will enjoy the opportunity for in-depth discussion with global leaders in the fields.

NRC-SCC is expecting about 150 attendees from all over the world to engage in 2½ day of thought-provoking and in-depth discussions with distinguished speakers worldwide on all aspects of synthetic chemistry and catalysis.

We invite your organization to review the various branding, exhibition and sponsorship opportunities available, engage with the chemistry community through our conference, as well as share our mission in promoting and advancing chemistry research.

Scientific Chair

Professor Shunsuke Chiba

Division of Chemistry and Biological Chemistry

School of Physical and Mathematical Sciences, NTU

Nanyang Technological University

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Our Confirmed Renowned Plenary, Keynote and Invited Speakers

Plenary Speakers

Ben Feringa	Nobel Laureate in Chemistry 2016 University of Groningen, Netherlands
Ryoji Noyori	Nobel Laureate in Chemistry 2001 Nagoya University, Japan

Keynote Speakers

Stephen Goldup	University of Southampton, UK
Eva Heiva	University of Bern, Switzerland
Teck Peng Loh	Nanyang Technological University, Singapore
Yixin Lu	National University of Singapore
Nuno Maulide	University of Vienna, Austria
Paolo Melchiorre	The Institute of Chemical Research of Catalonia (ICIQ), Spain
David Procter	University of Manchester, UK
Richmond Sarpong	University of California, Berkeley, USA
Corinna Schindler	University of Michigan, USA
Franziska Schoenebeck	RWTH Aachen University, Germany
Corey Stephenson	University of Michigan, USA
Choon Hong Tan	Nanyang Technological University, Singapore

Invited Speakers

Hongli Bao	Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, China
Felipe Garcia	Nanyang Technological University, Singapore
Shaozhong Ge	National University of Singapore
Soon Hyeok Hong	Korea Advanced Institute of Science and Technology, Korea
Ming Joo Koh	National University of Singapore
Laurean Ilies	Riken Center for Sustainable Resource Science, Japan
Shingo Ito	Nanyang Technological University, Singapore
Yuuya Nagata	Kyoto University, Japan
Takaaki Sato	Keio University, Japan
Jun Shimokawa	Kyoto University, Japan
Han Sen Soo	Nanyang Technological University, Singapore
Bin Tan	Southern University of Science and Technology, China
Yifeng Wang	University of Science & Technology of China
Jie Wu	National University of Singapore
Haichao Xu	Xiamen University, China
Junfeng Zhao	Jiangxi Normal University, China
Yu Zhao	National University of Singapore
Zhiwei Zuo	ShanghaiTech University, China

Why Become A Sponsor?

The NRC Synthetic Chemistry and Catalysis Conference would be widely attended by academics and researchers worldwide. Through the conference, sponsors would be able to reach out to their target audience and create brand awareness.

Increase Brand Awareness

- The conference website is widely accessed by academics and researchers worldwide in the field of chemistry.
- Our sponsors will be featured prominently on the website. The hyperlinks to your corporate websites will certainly help to enhance brand awareness amongst the target audience.

Networking Opportunities

- Complimentary admission to conference sessions, conference dinner and public lectures with distinguished Nobel Laureates provides you opportunities for networking and fostering direct business relationships with the experts and decision makers.

Onsite Marketing

- Interact with your target audience and boost their interests by showcasing your latest product(s) at the tabletop exhibitions throughout the conference.

The Research & Innovation in Singapore's Chemistry industry is also dependent on the financial support of our industrial partners. As our sponsor or exhibitor at the NRC-SCC Conference, we sincerely thank you for your strong commitment, passion and support to the Chemistry Community which contribute greatly to our human society.

Sponsorship, Branding & Exhibition Options

Package Type Amount (\$\$)

Platinum	10,000
Gold	7,000
Silver	5,000
Bronze	3,000
Cash Contributions	1,000

Package Entitlements	Platinum S\$10,000	Gold S\$7000	Silver S\$5,000	Bronze S\$3,000	Cash Contribution S\$1,000
Logo acknowledgement on the conference website & publicity collaterals	√	√	√	√	√
Logo acknowledgement in the conference program booklet	√	√	√	√	√
A 50-word write-up on the conference website (with hyperlink)	√	√	√	NA	NA
A 50-word write-up in the conference program booklet	√	√	√	NA	NA
Full page colour advertisement in program booklet	√	NA	NA	NA	NA
Full page colour advertisement in program booklet	NA	√	NA	NA	NA
Black & White advertisement in program booklet	NA	NA	√	√	NA
Tabletop display space - each measuring 1.8m (L) by 0.6m (W)	1 unit	1 unit	1 unit	NA	NA
Tabletop display space - each measuring 1.5m (L) by 0.6m (W)	NA	NA	NA	1 unit	NA
Complimentary registration to conference	4 passes	3 passes	2 passes	1 pass	NA
Complimentary poster session dinner tickets	4 passes	3 passes	2 passes	1 pass	NA

NRC-SCC Sponsorship Agreement Form

Company Name			
Contact Person Name			
Job Designation			
Address			
Country		Postal Code	
Office Phone		Mobile Phone	
Email			
Billing Instruction:			
Company Name (if different from above)			
Address			
Country		Postal Code	
Exhibition & Sponsorship Options (Please fill in accordingly):			
	Total Amount (S\$)		
Platinum (S\$ 10,000)			
Gold (S\$ 7,000)			
Silver (S\$ 5,000)			
Bronze (S\$ 3,000)			
Cash Contributions (S\$ 1,000)			
Payment Mode (please tick accordingly)			
• Telegraphic Transfer			
• Local Cheque			
Terms & Conditions			
Reservations are on a first-come-first-served basis and must be accompanied with payment			
Payment must be received by or before 30 November 2019			
No Refund will be given if cancellation is received after 30 November 2019			

I/We agree to the above terms and conditions and confirm the above agreement.

Signature of representative

Name of signatory:

Date: