

Global Young Scientists Summit 2019

IMPACT OF BASIC SCIENCE ON MODERN SOCIETY

In conjunction with Global Young Scientists Summit 2019 organised by the National Research Foundation Singapore, the National University of Singapore is hosting a panel discussion with Nobel Laureates



Professor Aaron Ciechanover
Nobel Prize in Chemistry 2004



Professor Michael Levitt
Nobel Prize in Chemistry 2013



Sir Fraser Stoddart
Nobel Prize in Chemistry 2016

They will share their insights and perspectives on topics such as:

- The role of basic research in shaping modern society
 - How their research have impacted society
- Challenges of basic research and how to solve them
- Key drivers of future innovations and research directions

Moderators: **Professor Chng Shu Sin** and **Professor Chua Lay-Lay**
Department of Chemistry, NUS

Wed, 23rd January 2019 | 18:30* – 20:00

Lecture Theatre 27 ([map](#))

National University of Singapore
10 Lower Kent Ridge Road
Singapore 119076

* Registration starts at 18:00 and refreshments are provided

Education
Institution



<https://tinyurl.com/gyss2019E>

Member of
Public



<https://tinyurl.com/gyss2019P>

The event is opened for public and registration is based on a first-come, first-served basis.
Register by scanning the respective QR code or using link above by **15 January 2019**



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