

The Israel Academy of Sciences and Humanities and
the Chinese Academy of Sciences
are pleased to invite you to the second meeting
in a joint four-part Webinar series:

The Israel-China Bilateral Series in Nanotechnology

Energy and Environment

Monday 26 April 2021
11:00-14:00 ISR / 16:00-19:00 CHINA

Prof. Gil Markovich, Tel Aviv University; Co-Chair

Prof. Qing Dai, National Center for Nanoscience and Technology, China; Co-Chair

Moderator: Prof. Uri Benin, Hebrew University of Jerusalem

Program

Welcome and introduction

Prof. Itamar Willner, The Israel Academy of Sciences and Humanities

Prof. Yuliang Zhao, Chinese Academy of Sciences

Organic Nanostructures for Flexible Solar Cells and Energy Storage Devices

Prof. Zhixiang Wei, National Center for Nanoscience and Technology, China

Decoupled Water Splitting for Green Hydrogen Production

Prof. Avner Rothschild, Technion – Israel Institute of Technology

Design and Synthesis of Nanomaterials with Core-Shell and Strong Metal-Support Interactions for Catalysis

Prof. Hongfeng Yin, Ningbo Institute of Industrial Technology, Chinese Academy of Sciences

Hybrid Perovskite: from Low Dimensional to Nanoscale and their Optoelectronic Applications

Prof. Lioz Etgar, The Hebrew University of Jerusalem

Discussion and closing

Organizing Committee

Israel Academy of Sciences and Humanities: Prof. Itamar Willner, co-chair, IASH member

Prof. Aharon Gedanken, Prof. Yael Hanein, Prof. Gil Markovich, Prof. Yossi Paltiel

Chinese Academy of Sciences: Prof. Yuliang Zhao, co-chair

Prof. Qing Dai, Prof. Tao He, Prof. Guangjun Nie, Prof. Tie Wang,

Prof. Zhixiang Wei, Prof. Aiguo Wu

**To
Register**

All four events will be streamed live on
the Israel Academy Website: www.academy.ac.il

To register for other events in the series | [To the live streaming](#)