

# 13<sup>th</sup> International Dendrimer Symposium

*A Marcus Wallenberg Symposium*

30 September- 2 October 2026, Stockholm, Sweden

*“Advancing the frontier of precision polymers to transform medicine, materials, and society”*

Evening @  
Stockholm City Hall  
Home of the  
Nobel Prize Banquet

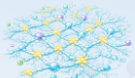
## Scientific Sessions



1. **Synthesis & Characterization of Dendritic Polymers** – Drug delivery • Diagnostics • Imaging • Regenerative materials • Biointerfaces



2. **Precision Nanomedicines & Biomedical Applications** – Drug delivery • Diagnostics • Imaging • Regenerative materials • Biointerfaces



3. **Supramolecular Self-Assemblies & Networks** - Self-assembled dendritic systems • Hydrogels • Adaptive materials • Soft matter



4. **High-Performance Dendritic Materials** - Sensors • Catalysis • Energy • Environmental technologies • Electronics & composites



5. **Translational Science & Innovation** - Scale-up • Industrialization • Regulation • Clinical translation • Entrepreneurship



**Registration** - Early-Bird Registration Open Until 31 March [www.ids13.se](http://www.ids13.se)

## Additional Information:

Location: Courtyard by Marriott  
Kungsholmen, Stockholm, Sweden

Homepage: <https://ids13.se/>

Email: [conference-ids13@kth.se](mailto:conference-ids13@kth.se)



MARCUS WALLEMBERG  
FOUNDATION FOR INTERNATIONAL  
SCIENTIFIC COLLABORATION

## Local Organizing Committee:

Prof. Michael Malkoch (KTH)

Dr. Linda Fogelström (KTH)

Dr. Amene Ayane (KTH)

Ms Liliana Hurtado (KTH)

Dr. Niklas Viktor Warlin (KTH)

Sandhya Hagelin (KTH)



## Internationally Recognized Confirmed Speakers



**Prof. D. A. Tomalia**  
Dendrimer chemistry  
Plenary, USA



**Prof. V. Percec**  
Supramolecules  
Plenary, USA



**Prof. J-P Majoral**  
Dendrimer Chemistry  
Plenary, France



**Prof. K. Rangaramanujam**  
Nanomedicine  
Plenary, USA



**Prof. L. Peng**  
Nanomedicine  
France



**Prof. K. Yamamoto**  
Metallic Dendrimers  
Japan



**Prof. J. d. I. Mata**  
Dendrimer Chemistry  
Spain



**Prof. X. Shi**  
Dendrimer Chemistry  
China



**Prof. K. Mustafa**  
Regenerative Medicine  
Norway



**Prof. T. Steele**  
Biomaterials  
Singapore



**Prof. B. Klajnert**  
Biomedical Applications  
Poland



**Prof. R. Va. D. Meel**  
Nanomedicine  
Netherlands



**Prof. A-M Caminade**  
Dendrimer chemistry  
(France)



**Prof. H. Tomás**  
Nanomedicine  
(Portugal)



**Prof. A. Zhang**  
Nanomedicine  
(China)



**Prof. L. Campos**  
Organic Materials  
(USA)



**Prof. C. Fiorica**  
Biomaterials  
(Italy)



**Prof. C. L. Kao**  
Dendrimer Chemistry  
(Taiwan)



**Prof. S. Kannan**  
Nanomedicine  
(USA)



**Prof. J. Rodrigues**  
Dendrimer Chemistry  
(Portugal)



**Prof. J. Christensen**  
Dendrimer Chemistry  
(Denmark)



**Prof. V. Ceña**  
Nanomedicine  
(Spain)



**Prof. S. Hong**  
Nanomedicine  
(USA)



**Prof. R. Sanyal**  
Dendrimer Chemistry  
(Turkey)