



Cite this: *Mater. Horiz.*, 2021, 8, 1346

DOI: 10.1039/d1mh90021h

rsc.li/materials-horizons

## Introducing the new *Materials Horizons* Advisory Board

This year, we have grown the Advisory Board for *Materials Horizons* in order to better represent the ever-increasing diversity of its authors and readers.

We feel that this group of active researchers, who have been carefully selected by our Editorial Board, will provide us with the valuable feedback

and insights needed to continue the success of the journal in future. A table outlining members of the Advisory Board is shown below.

Markus Antonietti	Max Planck Institute of Colloids and Interfaces	Germany
David Beljonne	University of Mons	Belgium
Chris Bettinger	Carnegie Mellon University	USA
Kanishka Biswas	Jawaharlal Nehru Centre for Advanced Scientific Research	India
Paul Blom	Max Planck Institute for Polymer Research	Germany
Mischa Bonn	Max Planck Institute for Polymer Research	Germany
Jean-Luc Brédas	University of Arizona	USA
Markus Buehler	Massachusetts Institute of Technology	USA
Jillian Buriak	University of Alberta	Canada
Yong Cao	South China University of Technology	China
Moyuan Cao	Tianjin University	China
Rachel Caruso	RMIT University	Australia
Anthony Cheetham	University of Cambridge	UK
Hong Chen	Soochow University	China
Brandi Cossairt	University of Washington	USA
Dibyendu Das	IISER Kolkata	India
Luisa De Cola	University of Strasbourg	France
Ulrike Diebold	Vienna University of Technology	Austria
Mircea Dinca	Massachusetts Institute of Technology	USA
Gitti Frey	Technion – Israel Institute of Technology	Israel
Richard Friend	University of Cambridge	UK
Subi George	Jawaharlal Nehru Centre for Advanced Scientific Research	India
Jian Ping Gong	Hokkaido University	Japan
Grace Gu	University of California, Berkeley	USA
David Haddleton	University of Warwick	UK
Martin Heeney	Imperial College London	UK
Jurriaan Huskens	University of Twente	The Netherlands
Hiroshi Imahori	Kyoto University	Japan
Antoine Kahn	Princeton University	USA
Ric Kaner	UCLA	USA
Susumu Kitagawa	Kyoto University and iCeMS	Japan
Anna Koehler	University of Bayreuth	Germany
Frederik Krebs	Elite Sciences	Denmark
Katharina Landfester	Max Planck Institute for Polymer Research	Germany
Guglielmo Lanzani	Italian Institute of Technology	Italy
Yan Li	Peking University	China
Neng Li	Wuhan University of Technology	China
Darren Lipomi	University of California, San Diego	USA
Bin Liu	National University of Singapore	Singapore
Maria Antonietta Loi	University of Groningen	Netherlands
Lynn Yueh Lin Loo	Princeton University	USA

Table (continued)

Bettina Lotsch	Max Planck Institute for Solid State Research	Germany
HongYee Low	Singapore University of Technology and Design	Singapore
Eva Malmström Jonsson	KTH Royal Institute of Technology	Sweden
Uttam Manna	Indian Institute of Technology Guwahati	India
Richard Martel	University of Montreal	Canada
Hedi Mattoussi	Florida State University	USA
David Mecerreyes	University of the Basque Country	Spain
Phillip Messersmith	Northwestern University	USA
Catherine Murphy	University of Illinois Urbana-Champaign	USA
KS Narayan	Jawaharlal Nehru Centre for Advanced Scientific Research	India
Markus Niederberger	Swiss Federal Institute of Technology Zurich	Switzerland
Teri Odom	Northwestern University	USA
Wee-Jun Ong	Xiamen University	Malaysia
Moon Jeong Park	Pohang University of Science and Technology	South Korea
Marie-Paule Pileni	University Pierre & Marie Curie	France
Vivek Polshettiwar	Tata Institute of Fundamental Research	India
C.N.R. Rao	Jawaharlal Nehru Centre for Advanced Scientific Research	India
Erin Ratcliff	University of Arizona	USA
Vince Rotello	University of Massachusetts, Amherst	USA
Christine Schmidt	University of Florida	USA
Gregory Scholes	Princeton University	USA
Rachel Segalman	University of California Santa Barbara	USA
Peter Skabara	University of Strathclyde	UK
Henry Snaith	University of Oxford	UK
Takao Someya	University of Tokyo	Japan
Kazuo Takimiya	RIKEN	Japan
Luisa Torsi	University of Bari	Italy
Aleks Vojvodic	University of Pennsylvania	USA
Elizabeth von Hauff	VU Amsterdam	The Netherlands
Shu Wang	Institute of Chemistry, Chinese Academy of Sciences	China
Tanja Weil	Max Planck Institute for Polymer Research	Germany
Emily Weiss	Northwestern University	USA
David Weitz	Harvard University	USA
Christopher M. Wolverton	Northwestern University	USA
Yi Xie	University of Science and Technology of China	China
Vivian Wing-Wah Yam	University of Hong Kong	China
Shannon Yee	Georgia Institute of Technology	USA
Shu-Hong Yu	USTC Hefei	China
Jihong Yu	Jilin University	China
Aldo Zarbin	Universidade Federal do Paraná	Brazil
Xiaowei Zhan	Peking University	China
Dongyuan Zhao	Fudan University	China

Seth Marder, Editor-in-Chief