



Introducing the new *Materials Horizons* Advisory Board

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

DOI: 10.1039/d1mh90021h

rsc.li/materials-horizons

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