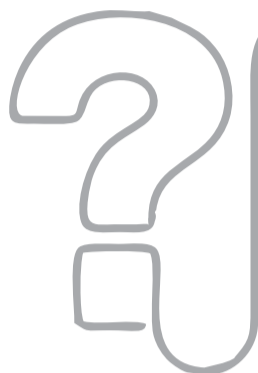


# Research Writing and Publication Workshop Series: An Introduction to Scholarly Publishing (Editors and Publishers from Materials Science)

Date: 6<sup>th</sup> October, 2020

Time: 4 pm (Singapore Time)

## AGENDA:



### Part-1

- An introduction to Scholarly Publishing
- How to prepare a good manuscript
- How to choose the right journal for your manuscript

### Part-2

- Q & A with the Panel
- **Panelists:** Martin Pumera, Stewart Bland & Daniel Staemmler

## PANELISTS

### Martin Pumera



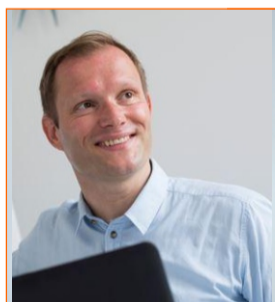
Martin Pumera is the Director of the Center for the Advanced Functional Nanorobots and a Distinguished Professor of Chemistry at the University of Chemistry and Technology, Prague, and Chief Investigator of Future Energy & Innovation Lab at CEITEC, Brno, Czech Republic. He received his Ph.D. at Charles University, Czech Republic, in 2001. After two postdoctoral stays (in the United States and Spain), he became a tenured group leader at the National Institute for Materials Science, Japan, in 2006. In 2010 Martin joined Nanyang Technological University, Singapore, where he worked as a tenured associate professor for almost a decade.

### Stewart Bland



Stewart Bland is the Publisher of Materials Today, Applied Materials Today, Materials Today Advances, Materials Today Energy, Materials Today Communications, Materials Today: Proceedings, Progress in Materials Science, Current Opinion in Solid State & Materials Science and MaterialsToday.com. Stewart's role involves developing the Materials Today family of titles as a comprehensive home for materials science publications, as well as overseeing the Materials Today website and the constituent content. Prior to joining Elsevier, Stewart completed a PhD in materials physics at the University of Durham.

### Daniel Staemmler



Daniel Staemmler works in Elsevier's Berlin office in Germany managing a portfolio of materials engineering journals, which includes the Acta Materialia journals, a number of other well-established materials engineering journals and HardwareX. After finishing his Ph.D. researching cognitive styles and interactive online learning environments at the University of Hamburg, Daniel moved to San Francisco. He worked for Shanti's L.I.F.E. Institute (Learning Immune Function Enhancement) as their Manager of Research and Internet Services.

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