

## Joint Special Issue

# Selected Papers from 2nd School on Hybrid, Organic and Perovskite Photovoltaics (HOPE-PV20)

### Message from the Guest Editor

This Special Issue will cover the most recent trends in the development of emerging photovoltaic technologies which utilize different types of organic and hybrid materials. A particular focus will be made on the design and advanced characterization of new materials for solar cells, as well as promising strategies for improving device efficiencies and extending their lifetimes. Technological approaches to upscaling flexible organic and perovskite solar cells, enabling their large-scale production using high-throughput roll-to-roll coating and printing techniques and perspectives of their commercialization will be discussed. You may choose our [Joint Special Issue](#) in *Organics*.

---

### Guest Editor

Prof. Dr. Pavel Troshin

1. Skolkovo Institute of Science and Technology, 121205 Moscow, Russia
2. Institute for Problems of Chemical Physics of Russian Academy of Sciences, 142432 Chernogolovka, Russia

---

### Deadline for manuscript submissions

closed (20 October 2021)

Participating open access journals:

## Energies

---

Impact Factor 3.2  
CiteScore 7.3

[mdpi.com/si/66006](https://mdpi.com/si/66006)



## Organics

---

Impact Factor 1.6  
CiteScore 2.8

[mdpi.com/si/66074](https://mdpi.com/si/66074)

