

Olga Bubnova

- **Associate Editor at *Nature Nanotechnology***
- **PhD from Linköping University, Sweden**
- **Research focused on organic thermoelectrics**

Olga received her master's degree in mechanical engineering in 2005 from Samara State Aerospace University in Russia. After graduation, she spent three years working as a system engineer in the electronics and automotive industries. In 2008, she began her studies on organic thermoelectrics at Linköping University in Sweden, where she went on to obtain her PhD. Later she worked at the University of Cambridge as a postdoctoral researcher, focusing on organic singlet fission photovoltaics. Olga joined *Nature Nanotechnology* in October 2015.

Federico Levi

- **Senior Editor at *Nature Physics***
- **PhD from the University of Freiburg**
- **Research focused on entanglement theory and energy transfer in disordered systems**

Federico re-joined Nature Physics in May 2017, having previously been a Senior Editor and Team Manager at Nature Communications. His studies began with an MSc at the University of Milan, where he specialized in theoretical quantum physics, in particular the mathematical aspects of open quantum systems dynamics. Following this, he obtained his PhD in Physics from the University of Freiburg where he studied entanglement theory and energy transfer in disordered systems, with an interest in identifying quantum effects in biological processes.