

## **Andrea LAMBERTI - CV**

Andrea Lamberti is Full Professor of Experimental Physics of Matter at the Applied Science and Technology Department of the Politecnico di Torino. He graduated in Physical Engineering and did a PhD in Electronic Devices in the Italian Institute of Technology. He is the author of over 120 publications and several book chapters in peer-reviewed international journals in the field of nanomaterials for energy harvesting and storage devices. He has contributed significantly to projects on microfluidics, nanostructured materials and energy devices (photovoltaics and supercapacitors and their integration) which have led to numerous European and national projects (MISE, MITE, H2020 and an ERC starting grant) and patents. Actually, he is the coordinator of the PhD national program in Materials, Sustainable Processes and Systems for the Energy Transition, deputy-coordinator of the Bachelor degree in Physical Engineering and member of the board of the Italian Association of Science and Technology.