

Pawel Jerzy Wojcik



Pawel Jerzy Wojcik was born in Deblin, Poland, in 1978. He studied Electronics at the Wroclaw University of Technology (Wroclaw, Poland), and Interdisciplinary Studies of New Materials at the Jagiellonian University (Cracow, Poland). At the end of 2007, he joined CENIMAT (Centro de Investigação de Materiais, Faculty of Science and Technology, New University of Lisbon) led by Professor E. Fortunato. He defended his PhD thesis entitled 'Printable organic and inorganic materials for flexible electrochemical devices' on December 13, 2013. He is currently a Senior Researcher in CEMOP/UNINOVA (Centro de Excelencia em Microelectrónica e Optoelectrónica de Processos, Faculty of Science and Technology, New University of Lisbon) led by Professor R. Martins. His research is focused on printable organic and inorganic materials for printed electronic devices such as dye-sensitized solar cells (working as DNA/RNA biosensor), electrochromic devices (smart windows and displays), transistors and basic printed electronic elements. Currently his work is concentrated on development of printed electronic components for two FP7 projects, Smart-EC (www.smart-ec.eu) and A3Ple (www.a3ple.eu).