

# Mariusz Szkoda

## **Lista publikacji z dnia 31 października 2017**

### **Publikacje w czasopismach**

1. Szkoda, M., Trzciński, K., Siuzdak, K., Lisowska-Oleksiak, A., 2017, **Photocatalytical properties of maze-like MoO<sub>3</sub> microstructures prepared by anodization of Mo plate**, Electrochimica Acta 228, 139-145
2. Szkoda, M., Rysz, J., Ryl, J., Lisowska-Oleksiak, A., Siuzdak, K., 2017, **Fabrication and photoactivity of organic-inorganic systems based on titania nanotubes and PEDOT containing redox centres formed by different Prussian Blue analogues**, Journal of Alloys and Compounds 723, 498-504
3. Szkoda, M., Trzciński, K., Rysz, J., Gazda, M., Siuzdak, K., Lisowska-Oleksiak, A., 2017, **Electrodes consisting of PEDOT modified by Prussian Blue analogues deposited onto titania nanotubes—Their highly improved capacitance**, Solid State Ionics 302: 197-201
4. Szkoda M., Siuzdak K., Sawczak M., Lisowska-Oleksiak A., Karczewski J., Ryl J., 2015, **Facile preparation of extremely photoactive boron-doped TiO<sub>2</sub> nanotubes arrays**, Electrochemistry Communications 60: 212-215
5. Szkoda, M., Lisowska-Oleksiak, A., Grochowska, K., Skowroński, Ł., Karczewski, J., Siuzdak, K., 2015, **Semi-transparent ordered TiO<sub>2</sub> nanostructures prepared by anodization of titanium thin films deposited onto the FTO substrate**, Applied Surface Science 381: 35-41