

# Adam Moyseowicz

## Lista publikacji

z dnia 31 października 2018

### Publikacje w czasopismach

1. Moyseowicz A., Gryglewicz G., 2019, **Hydrothermal-assisted synthesis of a porous polyaniline/reduced graphene oxide composite as a high-performance electrode material for supercapacitors**, *Composites Part B: Engineering* 159: s. 4-12
2. Moyseowicz A., Gonzalez Z., Menendez R., Gryglewicz G., 2018, **Three-dimensional poly(aniline-co-pyrrole)/thermally reduced graphene oxide composite as a binder-free electrode for high-performance supercapacitors**, *Composites Part B: Engineering* 145: s. 232-239
3. Śliwak A., Moyseowicz A., Gryglewicz G., 2017, **Hydrothermal-assisted synthesis of an iron nitride-carbon composite as a novel electrode material for supercapacitors**, *Journal of Materials Chemistry A* 5: s. 5680-5684
4. Moyseowicz A., Śliwak A., Miniach E., Gryglewicz G., 2017, **Polypyrrole/iron oxide/reduced graphene oxide ternary composite as a binderless electrode material with high cyclic stability for supercapacitors**, *Composites Part B: Engineering* 109: s. 23-29
5. Moyseowicz A., Śliwak A., Gryglewicz G., 2016, **Influence of structural and textural parameters of carbon nanofibers on their capacitive behavior**, *Journal of Materials Science* 51: s. 3431-3439