Research outputs:

**Complementary analyses of aging in a commercial LiFePO$_4$/graphite 26650 cell**
Research output: Research - peer-review › Journal article – Annual report year: 2018

**A Physically-Based Equivalent Circuit Model for the Impedance of a LiFePO$_4$/Graphite 26650 Cylindrical Cell**
Research output: Research - peer-review › Journal article – Annual report year: 2017

**A TEM study of morphological and structural degradation phenomena in LiFePO$_4$-CB cathodes: Morphological and structural degradation in LiFePO$_4$-CB cathodes**
Research output: Research - peer-review › Journal article – Annual report year: 2016

**Electron microscopy investigations of changes in morphology and conductivity of LiFePO4/C electrodes**
Research output: Research - peer-review › Journal article – Annual report year: 2016

**Performance and Lifetime Limiting Effects in Li-Ion Batteries**

**Analysis of the Interphase on Carbon Black Formed in High Voltage Batteries**
Research output: Research - peer-review › Journal article – Annual report year: 2015

**Analysis of the Interphase on Carbon Black Formed in High Voltage Batteries**
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2015

**Degradation Studies on LiFePO$_4$ cathode**
Research output: Research - peer-review › Conference article – Annual report year: 2015

**Low-voltage FIB/SEM Tomography for 3D Microstructure Evolution of LiFePO4/C Electrode**
Research output: Research - peer-review › Conference abstract in journal – Annual report year: 2015

**Low-voltage FIB/SEM Tomography for 3D Microstructure Evolution of LiFePO$_4$/C Electrode**
Research output: Research - peer-review › Conference article – Annual report year: 2016

**Degradation Studies on LiFePO$_4$ cathode**
Research output: Research - peer-review › Conference abstract in journal – Annual report year: 2014

Projects:

**Performance and lifetime limiting effects in Li-ion batteries**
Project: PhD