

CURRICULUM VITAE
Jakub Gawraczyński



Education

- 2013 – present** **University of Warsaw – PhD Studies, Faculty of Chemistry**
- 2011 – 2013 University of Warsaw – MSc Studies at Faculty of Chemistry.
Master thesis: Synthesis and characteristics of selected tetraalkylphosphonium salts
- 2007 – 2011 University of Warsaw – Inter-Faculty Individual Studies in
Mathematics and Natural Sciences – Bachelor studies with primary
faculty being chemistry and secondary – mathematics.

Publications

- 2014 <http://iopscience.iop.org/1742-6596/511/1/012068>
- 2016 <http://goo.gl/tGRFYk>
- 2016 <http://onlinelibrary.wiley.com/doi/10.1002/chem.201604179/abstract>
- 2016 <http://onlinelibrary.wiley.com/doi/10.1002/ejic.201601183/full>
- 2017 <http://pubs.acs.org/doi/abs/10.1021/acs.inorgchem.7b00405>

Patents

- 2013 Method for synthesis of phosphonium sulfates(VI), **P.405335**
- 2016 Hydrat siarczanu(VI) srebra(II) i metoda jego syntezy, **P.418465**
Sposób modyfikacji struktury cząsteczek związków organicznych,
reagenty wykorzystywane w tym sposobie i produkty otrzymane tym
sposobem, **P.418630**
Methods for obtaining salts of silver(II) and hydrates thereof,
products obtained by the methods, and use of the same in
processes of modification of molecular structure and organic
compounds, **PCT/IB2016/001280**

Conferences

- 2014: Polish Chemical Society Meeting in Siedlce, oral presentation
- 2015 AIRAPT & EHPRG Meeting in Madrid, poster
- 2016 EHPRG Meeting in Bayreuth, poster

Other interests

Recreational mathematics, crocheting, cooking, beer brewing