



## Evgeniia Kislenko

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**Nationality:** Russian

**Current position:** PhD student at Federal Institute for Materials Research and Testing - Bundesanstalt für Materialforschung und -prüfung (BAM)

### Education:

2014 – 2016 Master of Science (M.Sc.), Materials Science and Engineering, Bordeaux University, Bordeaux, France and Augsburg University, Augsburg, Germany

2008 – 2014 Diploma in Chemical Engineering, Chemical technology of fine organic synthesis, Mendeleev University of Chemical Technology of Russia, Moscow, Russia

### Work experience:

October 2016 – May 2017 Assistant of RA department at GlaxoSmithKline Healthcare Russia, Moscow, Russia

February 2014 – September 2014 GPS Researcher at Procter & Gamble Russia, Moscow, Russia

February 2013 – March 2013 Internship in research department of Schyolkovo Agrohimp (pesticides manufacturer), Schyolkovo, Russia

August 2012 – September 2012 Internship in Prof. H.-D. Arndt research group in Institute of Organic Chemistry of Friedrich Schiller University Jena, Jena, Germany

April 2012 – February 2014 Laboratory Technician at Department of analytical chemistry in Mendeleev University of Chemical Technology, Moscow, Russia

**Research interest:** Organic chemistry, materials chemistry

### Publications:

[1] E. Kislenko, I. Krylov, M. Sharipov and A. Terent'ev, Generation and Cross-coupling of Benzyl and Phtalimide-N-oxyl Radicals in a Cerium(IV) Ammonium Nitrate / N-hydroxyphtalimide/ ArCH<sub>2</sub>R System, *Achievements in Chemistry and Chemical Technology*, 2013, 4, 115-118

**Hobby:** Reading, travelling