

## Curriculum Vitae Alina Sekretareva

*Date of Birth:* 6<sup>th</sup> of July, 1989

*Address:* Department of Chemistry - Ångström

Uppsala University

Lägerhyddsvägen 1

75120 Uppsala, Sweden

*E-mail:* alina.sekretareva@kemi.uu.se

*Phone:* +46 731459234

*ORCID ID:* 0000-0001-7312-0116



### Education

2016: PhD in Applied Physics, Linköping University, Sweden.

2014: Degree of licentiate of engineering in the subject area of Applied Physics, Linköping University, Sweden.

2011: Specialist (BS+MS) in Chemistry, Moscow State University, Russia.

### Employment

2020-current: Researcher (permanent, 90% research), Department of Chemistry – Ångström, Uppsala University, Sweden.

2018-2020: Researcher (100% research), Department of Chemistry – Ångström, Uppsala University, Sweden.

2016-2018: Postdoctoral researcher, Department of Chemistry, Stanford University, United States.

### Research Exchange Assignments

2015 Laboratory of physical and analytical electrochemistry (LEPA), Ecole Polytechnique Federale de Lausanne (EPFL), Switzerland.

2014 Department of Chemistry "Ugo Schiff," University of Florence, Italy.

### Supervision (principal supervisor)

- Sagar Ganguli 2020-current, Uppsala University, postdoctoral researcher.
- Anna Håkansson, 2015, Linköping University, master (Technical Biology).
- Nikolay Zaryanov, 2011, Moscow State University, course work (Analytical Chemistry).

## **Appointments**

2017-2019: External expert for ARZEDA on protein engineering.

2014-2015: Council member and secretary, Forum Scientium Graduate School, Linköping University, Sweden.

2008 Organizing committee of "Winter Analytical School for Students," Moscow State University, Russia.

## **Scholarships, distinctions, awards**

- The Knut and Alice Wallenberg postdoctoral fellow, 2016-2020, N 2015.0418.
- Prize from King Carl XVI Gustaf's 50th-anniversary foundation for science, technology, and the environment, 2018.
- Swedish Institute Scholarship, Visby Program, 2012-2013.
- Scholarship for the best research project at the contest of youth scientific innovative projects sponsored by Russian Federation government, UMNIK, 2011-2013.
- Award for the best innovation project of Moscow State University, 2011.
- Best oral presentation award on International Conference "Chemistry in the Modern World," St. Petersburg, Russia, 2011.