

Anastasia Odintsova

Education:

- M. V. Lomonosov Moscow State University, Geological Faculty, Postgraduate School (2014 – present). Thesis “The history of geological development of the Yenisei-Khatanga province in the Jurassic-Cretaceous”;
- M. V. Lomonosov Moscow State University, Geological Faculty, M. A. diploma with honors (2007 – 2013).

Foreign languages:

English.

Appointments:

- Participation in the program of the Presidium of the Russian Academy of Sciences “Study of science and technology development in Russia: place in the international scientific community, social and structural transformations”, theme “Comparative analytical study of methods for the production of hydrocarbons in Russia and other countries in the 20th century with the use of computer technology including spherical visualization” (2015 – present);
- Participation in the Federal target program “Research and development on priority directions of scientific-technological complex of Russia for 2014-2020”, theme “Development of innovative technologies and creation of experimental hardware and software for monitoring extreme geomagnetic phenomena using ground and satellite data” (2014 – present);
- Executor of the project “Micropaleontological zonal scales as a basis for paleogeographic reconstructions (for example, the Upper Cretaceous deposits of the Russian Platform and its southern frame)” (RFBR grant # 15-05-04099) (2014 – 2015);
- Participation in the development creation of e-forms for evaluating the activity of the staff of the Geophysical Center RAS (2014 – present);
- Site moderator for the Geophysical Center RAS (2013 – present);
- Organization of the international conference “Geophysical observatories, multifunctional GIS and data mining” (2013);
- Author of popular articles on the use of innovative equipment.

RIA certificates:

State registration certificate # 2015611786 for the “FellowRAS” computer, 06.02.2015.

Scientific interests:

Geophysics, geoinformatics, paleogeography, sedimentology, innovative technologies,

methods of data visualization.

Teaching:

Seminars on “Historical Geology”, M. V. Lomonosov Moscow State University, Geological and Geographical Faculties (2013 – present).