



Beka ediberidze

Position

Research-scientist of the Department of Tectonics and Regional Geology of Aleksandre Janelidze Institute of Geology, TSU.

Scientific/academic degree, title

MSc in Geology, Ph.D student; Dissertation topic - Young Volcanism of the Tsalka Plateau (Lesser Caucasus, Georgia)

Contact

Phone: 574737271

Email: beqaediberidze1@gmail.com

Education

2012-2016 – Iv. Javakishvili Tbilisi State University, Faculty of Exact and Natural Sciences,
Bachelor of Geology.

2015-2020 – Georgian Technical University, Faculty of Construction, Bachelor of Engineering.

2017-2019 – Iv. Javakishvili Tbilisi State University, Faculty of Exact and Natural Sciences,
Master of Geology.

2020 present – Iv. Javakishvili Tbilisi State University, Faculty of Exact and Natural Sciences,
Doctoral Student.

Employment history

2021 - present – Research-scientist of the Department of Tectonics and Regional Geology of Al. Janelidze Institute of Geology.

2021 – present – The main specialist of the Environmental Assessment Division of the Environmental Assessment Department of the Ministry of Environment and Agriculture of Georgia - National Agency for the Environment of the State of Georgia.

Research interests

Volcanology, in particular, young volcanism and its spread in South Georgia.

Citation index

Google Scholar –2, *h-index*: 1; *ResearchGate* – 5, *h-index*: 1.

Participation in scientific events

1. **Ediberidze B.** (2021). About Tbilisi olistostromes. Azerbaijan National Academy of Sciences Institute Geology and Geophysics. VIII International Scientific Conference of Young Scientists and Students. Pp. 49-50.
2. **Ediberidze B.,** Koiava K., Popkhadze L., Glonti V. B., Razmadze A., Kvaliasvili L. (2019). biodiversity of the Sarmatian foraminifera and ostracoda of the Kartli depression (on the example of Nadarbazevi section). Book of abstracts 5th International Scientific-Practical Conference on Up-to-date Problems of Geology. Pp. 26-29.