Curriculum Vitae

PERSONAL INFORMATION



(photo)

Viktoriia Osypenko

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Personal web-page

Social networks / chats

Account in scientometric databases: Author ID Scopus 57210743913;

Researcher ID: I-3684-2018; orcid ID: 0000-0002-7365-8546;

https://scholar.google.com/citations?user=lRS1-KkAAAAJ&hl=ru

Sex F | Birthday 01/05/1990 | Nationality Ukraine

Scientific degree (degree, specialty)	Candidate of Geological Sciences, specialty 04.00.01 - General and regional geology (defense took place on 07.05.2021; documents in the process of registration)
Academic status	-
Position	engineer
Chair	Mineralogy, geochemistry and petrography
Faculty / Institute	Institute of Geology
Part-time position	-

Academic disciplines in the teaching of which participated:

This year	-
In previous	Mineralogy and Crystallography; Basics of Petrography (as a part of an assistant practice during graduate school)

EXPERIENCE OF SCIENTIFIC AND SCIENTIFIC AND PEDAGOGICAL WORK

Period (start last)	Stage (description)
(From 2016 to 2021)	Completion of the dissertation
	Sphere of activity or sector Education/Science
(From 2013 to 2016)	Postgraduate Studies
	Institute of Geology, Taras Shevchenko National University of Kyiv; 90 Vasylkivska str., 03022, Kyiv, Ukraine
	Sphere of activity or sector Education/Science

TRAINING AND INTERNSHIP

Period (start last)	Stage (description)
(2020)	Internship at the State Gemological Center of Ukraine in the field of "Attestation and precious of organogenic origin grading"
(From 2013 to 2016)	Postgraduate Studies - Institute of Geology, Taras Shevchenko National University of Kyiv, Kyiv
	Title of the dissertation " Material composition and forming conditions of nepheline-bearing rocks fenitization halos within Ukrainian Shield (on the example of Proskurov and other similar massifs)"
(From 2007 to 2013)	Taras Shevchenko National University of Kyiv, Kyiv, Ukraine
	Qualification obtained: Master's degree in Geochemistry and Mineralogy

PERSONAL SKILLS

Title	Level (description)
Native language	Ukrainian, Russian
Foreign language 1	English
Foreign language 2	-
Foreign language 3	-
Communication skills	gained good communication skills during participation in scientific and scientific-practical conferences (including foreign ones), training and internships, internships, work as a forensic expert of the State Research Forensic Centre of the Ministry of Internal Affairs of Ukraine (part-time)
Organizational / managerial competence	The position does not involve management activities
Digital competencies	Data processing: - Communication: - Content creation (programs, sites): maintaining the page of the Department of Mineralogy, Geochemistry and Petrography in social networks (https://www.facebook.com/kafedramgp), creation of the MinGeoIntegration-XXI conference site (held by the department) (https://sites.google.com/view/mingeointegrationxxi-2021/) Network and software security: - Problem solving: -
Other computer skills	I have skills in programs for building and processing maps QGIS, NextGis, geological modeling Leapfrog Geo (entry level), image processing Adobe Photoshop, standard Microsoft Office software package, Google software applications
Professional skills (not listed above)	Playing musical instruments (violin, guitar)
Areas of professional interest	1. Geochemical modeling of magmatic and magmatogenic-hydrothermal systems. 2. Obtaining, evaluating quality and interpreting analytical data. 3. Typomorphic features of accessory and rock-forming minerals.

ADDITIONAL INFORMATION (information above is not entered)

Title	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.)
Publications	1. Chechil Yu. O. Forensic gemological examination of amber: guidelines / Yu. O. Chechil, I. V. Kvasnytsia, V. Yu. Osypenko. – K. : State Research Forensic Centre Ministry of Internal Affairs of Ukraine, 2020. – 29 pp. (in Ukrainian) 2. Osypenko V. Yu. New geochemical data for Proskurov massif rocks (Ukrainian Shield) / V. Yu. Osypenko, S. E. Shnyukov // Geological and Mineralogical Bulletin of Kryvyi Rih National University. – 2016. – Vol. 1 (35). – P. 68-77. (in Ukrainian) 3. Shnyukov S. E. Proskurov massif of alkaline rocks (Ukrainian Shield): new geochemical data bank / S. E. Shnyukov, V. Yu. Osypenko // Bulletin of Taras Shevchenko National University of Kyiv. Geology. – 2016. – Vol. 1 (72). – P. 28-34. (Web of Science) (in Ukrainian) 4. Shnyukov S. E. Geological and geochemical features of Proskurov and Chernigovka alkaline-ultramafic complexes fenite halos of Ukrainian Shield / S. E. Shnyukov, V. Yu. Osypenko, Yu. Ye. Nykanorova // Bulletin of Karazina KhNU. – 2016. – Vol. 45. – P. 100-112. (in Ukrainian) 5. Nykanorova Yu. Ye. Formation features of metasomatic halos of the Ukrainian shield, the Yenisei ridge and the Voronezh crystalline massif linear carbonatite complexes / Yu. Ye. Nykanorova, V. Yu. Osypenko // Modern Sciences. – Vol 1. – 2015. – P. 133-141. (in Russian) 6. Shnyukov S. E. Formation model of volcanic and volcanic-sedimentary formations of the Deception island (West Antarctica): initial data for modeling / S. E. Shnyukov, I. I. Lazareva, E. A. Khlon, A. V. Mytrokhin, V. R. Morozenko, D. F. Marchenkov, Yu. Ye. Nykanorova, V. Yu. Osypenko // Geology and minerals of the World Ocean. – 2013. – P. 44-65. (in Russian)
Presentations	Prepared for conference presentations and dissertation defense
Projects	-

Conferences	1. Osypenko V. Yu. Trace elements in fenites and their accessory minerals within the Ukrainian Shield: a basis for model estimation of crust/mantle source rocks composition / V. Yu. Osypenko, S. Ye. Shnyukov, O. V. Andreev // Geoinformatics: Theoretical and Applied Aspects: materials of XVIIIth Internetional Conference (Kiev 13-16 May 2019). – Kyiv : Institute of Geology of Taras Shevchenko National University of Kyiv, 2019. (Scopus) 2. Shnyukov S. Accessory minerals trace element geochemistry as a tool for carbonatites genetic features study (ChCM and PM of the USh as an example) / S. Shnyukov, V. Osypenko, O. Andreev // VII International conference of young scientists & students (Dedicated to the 80th anniversary of Institute of Geology & Geophysics) «Information technologies in solving modern problems of geology and geophysics» (October 15-18, 2018, Baku, Azerbaijan). – Baku, 2018. – P. 76-78. 3. Shnyukov S. E. New geochemical data about rocks of the Proskurov alkaline massif (Ukrainian Shield) / S. E. Shnyukov, V. Yu. Osypenko // International Scientific and Technical Conference "Development of Industry and Society" (25-27 May 2016, Krivyy Rig). – Krivyy Rig, 2016. – P. 86-91. (in Ukrainian) 4. Osypenko V. Yu. Proskurov massif of alkaline rocks (Ukrainian Shield): new geochemical database and its quality estimation / V. Yu. Osypenko, S. Ye. Shnyukov // Moscow International School of Earth Sciences (May 23-28, 2016, Moscow, Russia). – Moscow, 2016. – P. 86-88. 5. Osypenko V. Yu. Geochemical zonation of fenite halos as a criterion for evaluating the composition of deep fluids and their ore-generating potential / V. Yu. Osypenko, S. E. Shnyukov, Yu. Ye. Nykanorova // International Scientific Conference "Metasomatism and Ore Formation" (5-7 October 2016, Kyiv). – Kyiv, 2016. – P. 51-53. (in Ukrainian) 6. Osypenko V. Yu. Alkaline magmatic complexes as an important component of the Geological Depository of the Ukrainian Shield: mineralogical and geochemical features of the leading types of nepheline rocks / V. Yu. Osypenko, S. E. Shnyukov, I. I. Lazareva // Natural History Museums and Their Role in Education and Science: Proceedings of the International Scientific Conference (27-30 October 2015, Kyiv). – Kyiv, 2015. – P. 1. – P. 93. (in Ukrainian) 7. Osypenko V. Yu. Mineralogical and geochemical features of the Ukrainian shield nepheline rocks / V. Yu. Osypenko, Yu. Ye. Nykanorova, S. E. Shnyukov, I. I. Lazareva // XII International scientific-practical conference "New ideas in earth sciences", 08-10 April 2015, Moscow, Russia. – Vol. 1. – P. 240. (in Russian) 8. Osypenko V. Main types of Ukrainian Shield nepheline rocks: mineralogical and geochemical features / V. Osypenko, S. Shnyukov, I. Lazareva // 5th International Students Geological Conference, April 24-27, 2014, Budapest, Hungary. Abstracts. – 2014 University of Szeged. – P. 103. 9. Andreev O. V. Petrochemical type, age and tectonic conditions of rock formation – sources of carbonaceous matter in the area of Western Shebelinka / O. V. Andreev, O. O. Andreev, V. V. Zagorodniy, O. A. Khlon, T. O. Yanovets, V. Yu. Osypenko // Proceedings of the international scientific conference "Modern problems of sedimentary basins lithology of Ukraine and adjacent territories", 6-11 October 2014, Kyiv, Ukraine. (in Ukrainian)
Seminars	Not provided for professional activities
Prizes and awards	-
Membership in organizations	-
Links	-
Citations	WoS: h-index – 1, citations – 1.
Courses	-
Certificates	« Attestation and precious of organogenic origin grading » (№ 001846, issued SGCU 06.03.2020)

APPENDICES (optional links to publicly available materials)

Title	Citation
Diploma	
Certificates	
Publications	
Projects	
Reseaches	