PERSONAL INFORMATION

Nesterovskyi Viktor Antonovych



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Male | Date of birth18/04/1956 | Nationality Ukraine

Academic Degree (specialty)	Doktor nauk in Geological Sciences (lithology), specialty - 04.00.21 - Lithology
Academic rank	Professor, Senior Researcher
Academic department	Oil and gas geology
Faculty (division) / Institute	Taras Shevchenko National University of Kyiv, Institute of Geology
Pluralism of offices	Director of the Geological Museum

Courses in the teaching of which participated:

This year	1. Oil and Gas Geochemistry, Master's level, Year 1 (2012–2026): lectures, laboratory sessions, seminars 2. Petrography and Petrophysics of Reservoir Rocks, Bachelor's level, Years 2–3 (2022–2026): lectures, laboratory sessions 3. Fundamentals of Oil and Gas Geology, Bachelor's level, Year 2 (2017–2026): lectures, laboratory sessions 4. Research Practicum, Master's level, Year 2 (2012–2026): lectures, practical sessions 5. Oil and Gas Fields and Underground Gas Storage, Master's level, Year 1 (2012–2026): lectures, seminars 6. Current Issues in Oil and Gas Geology, Master's level, Year 2 (2026)
In previous periods	1. Soil surveying and soil mapping/ 3-rd year Bachelor's degree, 2019-2020 (practical work) 2. Lithology and petrography / 2nd year Bachelor's degree, 2021-2022, foreign students (lectures) 3. Technologies of oil and gas field development/4-th year Bachelor's degree, 2018-2020 (lectures) 4. Geological bases of hydrocarbon field development/1-st year Master's degree, 2017-2019 (lectures) 5. Gemmology/3-rd year Bachelor's and Specialist's degree, 2000-2013 (lectures, laboratory works) 6. Examination of precious and ornamental stones/1-st year Master's degree, 2007-2013 (lectures, laboratory works) 7. Artistic processing and design of natural stones/1-st year Master's degree, 2001-2013 (lectures, laboratory works) 8. Mineralogy/1-st and 2-nd years Bachelor's and Specialist's degree, 2006-2008 (lectures, laboratory works) 9. Crystallography/1-st year Bachelor's and Specialist's degree, 1997-2003 (lectures, laboratory works)

	10. Petrography/3-rd year Bachelor's and Specialist's degree, 1995-2001 (lectures, laboratory works) 11. Lithology/4-th year Bachelor's and Specialist's degree, 1996-2005 (lectures, laboratory works) 12. Facies and facial analysis/5-th year Specialist's degree, 1996-1998 (lectures, laboratory works) 13. Lithology of oil and gas reservoirs/1-st year Master's degree, 2014-2018 (lectures, seminars) 14. Crystal optics/2-nd year Bachelor's degree, 1997-2001 (lectures, laboratory works) 15. Mineralogy and crystallography/1-st and 2-nd years Bachelor's degree, 1997-2003 (lectures, laboratory works) 16. Mineralogy and petrography/2-nd year Specialist's degree, 1996-2000 (lectures, laboratory works) 17. Petrography of Reservoir Rocks, Bachelor's Degree Program, 4th Year (2012–2024), lectures, laboratory works

EXPERIENCE OF SCIENTIFIC AND PEDAGOGICAL WORK

Duration	Stage (description)
since October 2010	Professor of the department of oil and gas geology of the Institute of Geology, Director of the Geological Museum of the Taras Shevchenko National University of Kyiv Institute of Geology Ukraine, 03022, Kyiv, 90 Vasylkivska str. http://www.geol.univ.kiev.ua Professor Education
from September 1996 to September 2010	Docent, Professor of the department of mineralogy, geochemistry, and petrography and Director of the Geological Museum of the Taras Shevchenko National University of Kyiv Institute of Geology Ukraine, 03022, Kyiv, 90 Vasylkivska str. http://www.geol.univ.kiev.ua Professor Education
from November 1987 to August 1996	Senior Researcher of the division of marine geology of the National Academy of Sciences, Ukraine, 01601, Kyiv, 55B Olesia Honchara str.

TRAINING

Duration	Stage (description)
05.05.2025-02.06.2025	Professional development at the National University "Yuri Kondratyuk Poltava Polytechnic" under the program "Modern Technologies for Oil and Gas Drilling and Hydrocarbon Field Development" , certificates HB №02071100/0050 -25
February 2025	Webinar «Non-formal education and academic intergrity in preparing bachelors and masters in the EU countries and Ukraine», Poland, certificate ESN№22797 to13.02.2025
29.03.2022-05.05.22	Institute of Geological Sciences of the National Academy of Sciences, advanced training "Peculiarities of genesis and consolidation of OR in sedimentary formations", Kyiv, (Certificate №22.06-02)
January 2022	Taras Shevchenko National University, courses for improving pedagogical skills, Kyiv, (Certificate №200-22)
11.09.2019-22.09.2019	Tutkovsky Institute, "Practice of economic evaluation of prospecting projects and interpretation of risk maps of oil and gas structures (play)" (Certificate №333)
29.07.2015-22.08.2015	British Council and Royal Dutch Shell PLC, United Kingdom, London, "Shale Gas, Development Communication" (Certificate, 08/22/2015)
2011	Awarded the academic title – Professor of "Geology of Oil and Gas"
2006	Obtaining a Doctoral thesis on specialty 04.00.21 - lithology, on the topic "Geology and gemological assessment of gem raw materials of sedimentary complexes of Ukraine"

2001-2004	Taras Shevchenko National University Doctoral studies
1995	Awarded the academic title of Senior Researcher in "General and Regional Geology"
1987	Obtaining a Kandidat nauk thesis on the specialty 04.00.01 - General and Regional Geology, on the topic "Geology and genesis of iron ore indented synclines of the Kerch Peninsula"
1984-1987	Institute of Geology of the National Academy of Sciences of Ukraine, Postgraduate studies
1979-1984	Taras Shevchenko National University, qualified as a geological engineer
1973-1979	Kyiv Geological Exploration College, qualified as an electrician

PERSONAL SKILLS

Name	Level (description)
Native language	Ukrainian, Belarusian, Russian
Foreign Language 1	French (B1/B2)
Communication & Management skills	Organizing numerous seminars, excursions at the Geological Museum of NASU and the Geological Museum of KNU, scientific-geological expeditions and scientific projects in NASU and Taras Shevchenko National University of Kyiv, working with students
Computer skills	Information Processing: Basic Fundamentals of GIS "K-MIN" - GEOLOGISTS, 20/10/2011.
Other	Skills in managing the museum of geological and mineralogical type, in creation and evaluation of collections, gemologists, non-metallic raw materials specialist
Areas of professional interest	Mineralogy, Gemmology, Marine geology, and Lithology, Oil and gas geology and geochemistry

ADDITIONAL INFORMATION

Name	(Titles of publications, presentations, projects, conferences, seminars, naming of awards, membership in academies, professional and scientific associations, etc.)
Publications	Over 350 scientific publications. Key publications from 2020–2026. 1. Tarnovetskyi, A. and Nesterovskyi, V. and Deiak, M. Monitoring the Quantitative Indicators of Coastal Abrasion in the North-Western Black Sea Region. 2026. European Association of Geoscientists & Engineers. 1-6. https://doi.org/10.3997/2214-4609.202655068 Scopus 2. Nesterovskyi V. A., Tarnovetskyi A. K., Deiak M. A. Beach Deposits of the Northwestern Black Sea Coast. Kyiv: "Master Knyh", 2026. 208 p., ISBN 978-617-8200-31-2 3. Kruhlov, B., Levoniuk, S., Jarvie, D. M., Nesterovskyi, V., Orynchak, S., & Karpyn, V. (2026). Integrated thermal maturity assessment of source rocks of the Visean Rudov Beds, South-Eastern Dnieper–Donets Basin, Ukraine. International Journal of Coal Geology, 105042. https://doi.org/10.1016/j.coal.2026.105042 Q1 4. Kateryna I. Derevska, Viktor A. Nesterovskyi, Kseniia V. Rudenko, Tetiana O. Koshliakova, Roman O. Spytsia, Iryna H. Vyshenska Dynamics of changes in morphology of the Cenozoic stratotype section of the Kyiv Reservoir right bank through the prism of wartime // Journal of Geology, Geography and Geoecology, 2026. №36 (2). P.132-142. ISSN 2617-2909 Web of Science Q4 5. Anastasia Chupryna, Jeremie Aubineau, Olabode Bankole, Ernest ChiFru, Kurt Konhauser, Viktor Nesterovsky, AndrejiMartyshyn, Yevheniia Soldatenko, Bruno Becker-Kerber, Pierre Sans-Jofre, Ibtissam Chraiki, Fatima Abdelfadeli, Claude Fontaine, Claude Laforest, AlainMeunier and Abderrazak El Albani. Strong interplays between eustacy, nitrogen dynamics, and biodiversification between the Ediacaran and Silurian interval. Comptes Rendus. Géoscience—Sciences de la Planète 2025, Vol. 357, p. 201-223 https://doi.org/10.5802/crgeos.296 6. Huseynov Arif, Nesterovskyi Viktor, Huseynova Ayten. Initial experience using satellite data to monitor the water-fluid regime of the Lokbatan volcano for seismic risk assessment in the region. Bulletin of Taras Shevchenko National University of Kyiv, Geology, 3(110), 2025, pp. 108–116. (Web of science)

	7. . Victor A. Nesterovskyi, Sergiy I. Tsikhon, Kseniia V. Rudenko, Kateryna I. Derevska, Vira M. Surova, Valentyna P. Marusyak. Prospects for the use in the stone-working industry of gemstone raw materials from manganese ore occurrences in the Folded Carpathians. Journal of Geology, Geography and Geoecology, 2025. Vol. 34 № 2. 355-364, doi:10.15421/112530 (Категорія А, Index Web of science) 8. V.A. Nesterovskyi, K.I. Derevska, V.V. Manyuk, K.V. Rudenko, O.V. Kovtun. Sodalite mariupolite occurrences in the Zhovtnevy Massif in the context of the development and usage of the raw material base of precious stones in Ukraine. Journal of Geology, Geography and Geoecology, 2025. Vol. 34 № 3. 615-629. doi:10.15421/112552 9. Skoryi S., Orlyk O., Nesterovskyi V., Several Stone Tools from the Late Bronze Age Settlement of Selivanove. Archaeology and Ancient History of Ukraine,2025, 2 (55), c. 161-170. 10. Nesterovskyi V.A., Derevska K.I., Bochkor S.M., Rudenko K.V. Lithological and hydrochemical characteristics of the geological environment of the Dniester karst region. Geology and Mineral Resources of the World Ocean. 2025. 21, No. 1: 91–102 (peer-reviewed). 11. Nesterovskyi V.A., Krochak M.D. Practical Petrography of Oil and Gas Reservoir Rocks: A Study Guide / Kyiv – Chernivtsi: Bukrek Publishing House, 2025. 144 p. ISBN 978-966-997-273-6 12. Nesterovskyi V.A., Volkonskyi O.O. Lithology of the Yampil sandstones of the Podillia Basin, Ukraine. Geology and Mineral Resources of the World Ocean. 2025. 21, No. 2. P. 56–67. https://doi.org/10.15407/gpimo2025.02.55 13. Nesterovskyi, V., Deiak, M., Tarnovetskyi, A., Hrychchenko N., Manyuk V. Role of river transport and coastal abrasion in forming modern coastal and marine sediments in the northwestern Black Sea. Journal of Geology, Geography and Geoecology, 2024. Vol. 33 № 2. (Категорія А, Index Web of science). 14. Nesterovskyi, V. A., Volkonskyi, O. O. (2024). Geological of Ediacaran terrigenous rocks in the territory of the middle Dniester region of Ukraine. Geology and Mineral Resources of World Ocean. 2024. 20, №1, 42-49. https://doi.org/10.15407/gpimo2024.01.042 15. Bohatyrenko V. A., Nesterovskyi V. A., Kamenskyh D. S., Yevdokymenko V. O., Tkachenko T. V., Andreieva O. V. Природа активних центрів поверхні сапонітів ташківського родовища України / Хімія, фізика та технологія поверхні. – Том 15, № 2 (2024). 183-199. DOI: https://doi.org/10.15407/hftp15.02.183 16. Bohatyrenko V.A., Nesterovskyi V.A., Vovk M.O. Fundamentals of Crystal Chemistry: Study Guide. — Poltava, Yurii Kondratiuk Poltava Polytechnic National University. 2024. — 125 p. 17. Derevska K.I., Nesterovskyi V.A., Rudenko K.V., Liventseva H.A. Prospects for cooperation between geological museums of Ukraine and Spain. Geological Journal. 2023. No. 3 (384). P. 148–155. . https://doi.org/10.30836/igs.1025-6814.2023.3.282563 18. Tarnovestkyi, A., Nesterovskyi, V., Deiak, M. Approaches to the creation of an algorithm for building a genetic beach sediments model of the North-Western part of the Black Sea//16th International Conference Monitoring of Geological Processes and Ecological Condition of the Environment, Nov 2022, Volume 2022, p.1 - 5 https://doi.org/10.3997/2214-4609.2022580202 19. Ya.V. Volodarets-Urbanovych, V.A. Nesterovskyi (2022) Amber Beads from Early Medieval Slavic Sites: Analysis of the Source Base // Arkheolohiia, 2022, No. 3, pp. 32–57. DOI 10.15407/arheologia2022.03.032 20. Derevska, Kateryna I., Nesterovskyi, Victor A.; Manyuk, Volodymyr V.; Rudenko, (2022) Analysis and assessment of the environmental situation within Muromets Island (Kyiv) Journal of Geology, Geography and Geoecology Volume31, p.413-426 DOI: https://doi.org/10.15421/112238 21. Nesterovskyi, V., Deiak, M., Tarnovetskyi, A. (2022) Lithological and mineralogical composition of accumulative-beach sediments of the Danube-Dniester segment of the Black Sea. Visnyk of Taras Shevchenko National University of Kyiv (2022) Geology, 2 (97), pp. 5-13. http://doi.org/10.17721/1728-2713.97.01 22. Tarnovetskyi A.; Nesterovskyi V.; (2021) Methodological aspects of using information technologies in revealing the genesis and composition of modern accumulative-beach deposits in the north-western part of the Black Sea/Conference Proceedings, Geoinformatics, May 2021, Volume 2021, p.1 - 6. DOI: https://doi.org/10.3997/2214-4609.20215521110 23.Geleta O.L., Nesterovskyi V.A., Surova V.M. (2021) Gemological characteristics of jasper varieties of the Ukrainian shield // Precious and decorative stones No. 1 (103), 2021.- C.6-11. DOI:

	https://doi.org/10.53056/2020-1(103)-3 24. Nesterovskyi V.A., Hryshchenko N.O., Deyak M.A. (2022) Genetic model of mud volcanism of the Kerch Peninsula (scientific and applied aspects) // Geology and minerals of the World Ocean., No. 1, 2022.-S.57-74. https://doi.org/10.15407/gpimo2021.01.057. 25. Taranenko S. P., Nesterovskyi V.A., Makhota O. O. (2021) Interdisciplinary study of stones as a building material in the research of monumental buildings of the princely era // Precious and decorative stones. - 2021. - No. 2. - P. 7-13. DOI: https://doi.org/10.53036/2021-2(104)-2. 26. Kutsevol M.L., Nesterovskyi V.A. (2021) Basics of general mineralogy: Study guide - NTU "Dniprovska Polytechnic", 2021.-145p. ISBN 978-966-350-750-7. 27. Kalinin I.V. Vmist ioniv karbonatno-kaltsiievoi rivnovazhnoi systemy v pytnykh pidzemnykh vodakh Kyivskoi oblasti / Kalinin I.V., Bohatyrenko V.A., Bilenko M.A., Nesterovskyi V.A., Yevdokymenko V.O. // Dop. NAN Ukrainy, № 6, 2020, Khimiia.- 61-73pp. [ukr] 28. Nesterovskyi V. (2020) Toksychni i potentsiino toksychni elementy u vuhilli plasta C8H1 shakhty «Blahodatna» Pavlohradsko-Petropavlivskoho heoloho-promyslovoho raionu / Nesterovskyi V., Ishkov V., Kozii Ye. // Visnyk KNU, seriia heol., №1(88).- 2020.- 17-24pp. [ukr] https://doi.org/10.17721/1728-2713.88.03 29. Kuchynska O., Nesterovskyi V., Starenkyi O., Tsyhaniuk Yu.(2020) Nezakonne vydobuvannia burshtynu ta zakhody borotby z nym // Visnyk KNU, seriia heol.., vyp. 3(90).- 2020.- 17-24pp. [ukr] 30. Derevska K. , Nesterovskyi V., Isaiev S., Kozhenevskyi S., Rudenko K. (2020) Ovrutskyi kvartsyt – holovnyi budivelno-dekoratyvnyi material Kyivskoi Rusi / // Koshtovne ta dekoratyvne kaminnia, № 1(99), 2020.- 12-17pp. [ukr] www.gems.org.ua 31. Nesterovskyi V., Trykolenko S. (2020) Stanovlennia koralovykh prykras v ukrainskii kulturnii tradytsii // Koshtovne ta dekoratyvne kaminnia, № 1(99), 2020.- 22-27pp. [ukr] www.gems.org.ua 32. Nesterovskyi V.A., Drozd T.I. (2020) Koshtovne kaminnia v litoterapii // Koshtovne ta dekoratyvne kaminnia, № 3(101), 2020.- 24-28pp. [ukr] www.gems.org.ua 33. Heleta O.L., Nesterovskyi V.A.(2020) Yashma ta yii dekoratyvni riznovydy // Koshtovne ta dekoratyvne kaminnia, № 3(101), 2020.- 7-16pp. [ukr] www.gems.org.ua 34. Zhurukhina O. Nesterovskyi V.A. (2020) Davnoruski prykrasy z koshtovnoho kaminnia za arkheolohichnymy doslidzhenniamy Kyieva ta okolyts (hrupa kremnezemu). // Opus Mixtum, №8.- 2020.- 46-53pp. [ukr]
Manuals	• V.A. Bohatyrenko. Khimiia Zemli. Laboratornyi praktykum. Modul 1: «Khimiia litosfery» / V.A. Bohatyrenko, I.B. Chornyi, V.A. Nesterovskyi. – K.: NPU imeni M.P. Drahomanova, 2019. - 121p. • V.A. Bohatyrenko. Khimiia Zemli. Laboratornyi praktykum. Modul 2: «Khimiia hruntiv» / V.A. Bohatyrenko, I.B. Chornyi, V.A. Nesterovskyi. – K.: NPU imeni M.P. Drahomanova, 2019. - 106p. • O.M. Karpenko, V.A. Nesterovskyi, M.D. Krochak. Nafta i haz slantsevykh porid, ushchilnenykh kolektoriv, metan vuhilnykh baseiniv. –K.: Tov. «Pidpryiemstvo VI EN Ei»: 2016. - 48p. • V.A. Bohatyrenko. Khimiia Zemli / V.A. Bohatyrenko, I.B. Chornyi, V.A. Nesterovskyi. – K.: Kondor-Vydavnytstvo, 2015. – 568p. • V.A. Nesterovskyi. Osnovy mineralohii ta petrohrafii. Pidruchnyk / V.A. Nesterovskyi, S.Iu. Bortnyk, N.M. Pohorilchuk, O.V. Kovtoniuk. – K.: VPTs «Kyivskyi universytet», 2011. – 448p. • V.F. Hrinchenko. Krystalohrafiia. Navchalnyi posibnyk iz dystsypliny «Mineralohiia z osnovamy krystalohrafii» / V.F. Hrinchenko. V.A. Nesterovskyi, I.V. Kvasnytsia. – K.: VPTs «Kyivskyi universytet», 2011. – 205p. • O.V. Mytrokhin. Krystalooptychni metody doslidzhennia mineraliv u prozorykh shlifakh. Navchalnyi posibnyk / O.V. Mytrokhin, V.A. Nesterovskyi. – K.: VPTs «Kyivskyi universytet», 2006. – 49p. • V.A. Nesterovskyi. Diahnostyka samotsvitiv. Navchalnyi posibnyk z kursu «Hemolohiia ta vyrobne kaminnia Ukrainy». – K.: VPTs «Kyivskyi universytet», 2004. – 65p.
Projects 2000-2026	• Resources of the Ediacaran (Vendian) marine sedimentary complexes of the Podillia Basin, Ukraine, and prospects for their development for post-war reconstruction (2024-2028) • Lithological and mineralogical composition of accumulative coastal-marine sediments of the Black Sea of Ukraine (2019-2023) • Methodology of expert assessment of museum collections of minerals and fossils (2016-2018)

	• Lithological and mineralogical breccia composition of mud volcanoes of Kerch-Taman region (2014-2018) • Analysis of international practice in the field of gemology and jewelry, the creation of a new classification of precious and ornamental stones in accordance with international rules and standards (2017) • Lithological and mineralogical composition of powdery breccias of mud volcanoes of Kerch-Taman region (2013-2014) • Anthropogenic mineral genesis within the Crimea and the water area of the Black and Azov Seas (2009-2013) • Productive formations of precious stones of Ukraine (2000-2005) • New coloried stones of Ukraine and their application in the national economy (1995-2000) • Amber of Ukraine (1993-1995)
Conferences 2026-2023	• XIX Internftional scientific Conference Monitoring of Geological Processes and Ecological Condition of the Environment. 20-23 April 2026, Kyiv, • All-Ukrainian Scientific and Practical Conference "Water Resources: Current State, Effective Technologies for Rational Use, and Protection," dedicated to World Water Day under the theme "Water and Gender" (March 24, 2026, Chernihiv). Chernihiv: T. H. Shevchenko National University "Chernihiv Colehium," 2026. P. 17. • All-Ukrainian Scientific Conference "Stratigraphy of Sedimentary Basins of Ukraine," dedicated to the 100th anniversary of the Institute of Geological Sciences of the National Academy of Sciences of Ukraine (April 20, 2026, Kyiv, IGS NAS of Ukraine). • XIV International Academic Readings in Honor of Academician Yevhen Lazarenko, September 10–12, 2026, Lviv • Soil Assembly conference "Soil Regeneration Amidst War and Post-War Recovery" (May 15–17, 2026, at the "Hlyboki Balyky" ecological research station, Rzhyshchiv). • XIV International Scientific and Practical Conference "Gemstones and Ornamental Stones: Current Issues in Gemological Expertise, Geology, Extraction, Processing, and Use," Kyiv, November 13–14, 2025. • XII Scientific and Practical Conference "Ukraine's Mineral and Raw Material Wealth: Pathways to Optimal Use," Khoroshiv, October 3, 2025. • 2nd International Scientific and Practical Conference "Geological Museums and Collections: Their Role in Science, Education, and Tourism," Lviv, October 10–13, 2025. • XVIII Internation Scientific Conference «Monitoring of Geological Processes and Ecological of the Environment». 14-17 April 2025, Kyiv, Ukraine. • Monitoring of hydrogeological impact on the landscape integrity within Kyiv-Pechersk Lavra. Fifth EAGE Workshop on assessment of landslide hazards and impact on communities. 15-18 September, 2025, Kyiv, Ukraine. • XIII International Scientific and Practical Conference "Gemstones and Ornamental Stones: Current Issues in Gemological Expertise, Geology, Extraction, Processing, and Use," Kyiv, November 7–8, 2024. • Ukrainian conference with international participation. "Chemistry, Physics and Technology of Surface", May 29-30, 2024, Kyiv. • VIII International scientific – practical conference «Subsoil use in Ukraine. Prospects for investment», october, 2023, Lviv. • Ukrainian Conference with International Participation: "Chemistry, Physics and Technology of Surfaces" october, 2023, Kyiv. • XI Scientific and Practical Conference "Ukraine's Mineral and Raw Material Wealth: Pathways to Optimal Use," October 2023, Khoroshiv • XVII International Scientific Conference "Monitoring of Geological Processes and Ecological Condition of the Environment", 7–10 November 2023, Kyiv .
Seminars	Methodists of Scientific Departments of the Earth Sciences of the MASU, Kyiv,27/11/2019
Awards	Gratitude of the Rector of Taras Shevchenko National University of Kyiv (2026), №1193 Diploma of the Taras Shevchenko National University of Kyiv (2026), №1833 Certificate of Honor of the State Service of Geology and Subsoil of Ukraine, (2026), № 2-H Gratitude of the Rector of Taras Shevchenko National University of Kyiv (2019) Gratitude of the Director of the Institute of Archeology of the National Academy of Sciences of Ukraine (2019) Diploma of the Rector of the Taras Shevchenko National University of Kyiv (2018) Gratitude of the Department of Education and Science of the Kyiv Regional State Administration (2015, 2016, 2019,2020)

	Gratitude of the Ministry of Education and Science of the National Center "Small Academy of Sciences of Ukraine" (2019, 2020) Gratitude of the director of the Kaliningrad regional museum of amber (2015) Gratitude of the Rector of Karaganda State Technical University (2012)
Membership	Ukrainian Association of Geologists, Mineralogical Society of Ukraine
Link	
Citation	
Courses	Second Kyiv City State Courses of Foreign Languages, 1985
Certificates	

ANNEX

Name	Links
Diplomas	
Certificates	
Publications	
Projects	
Research	