Curriculum Vitae Ohar V.

PERSONAL INFORMATION Ohar Viktor (Ogar)



90, Vasylkivska Str., 03022, Kyiv, Ukraine

+38 044 431 04 24

victor_ogar@knu.ua; ogar_victor@ukr.net
https://geology.knu.ua/structure/Petroleum_Geology/#
https://www.linkedin.com/feed/?trk=eml-wym-cta
https://www.facebook.com/profile.php?id=100075416794407

Sex M | Birthdate 24/12/1955 | Nationality Ukraine

Scientific Degree	Doctor of Sciences in Geology, specialization 04.00.01 – General and Regional Geology
Academic status	Professor
Position	Head of Petroleum Geology Department, Professor
Department	Petroleum Geology
Faculty/Institute	Educational and Scientific Institute "Institute of Geology"

Educational disciplines involved:

This year	1. Geotectonics with Basics of Regional Geology, Bachelor's Degree Program, 3rd year, lectures, practical classes. 2. Oil and Gas Provinces of the World, Bachelor's Degree Program, 3rd year, lectures, practical classes. 3. Sedimentology and Stratigraphy of Oil and Gas Basins, Bachelor's Degree Program, 3rd year, lectures, practical classes, and seminars. 4. Geology and Petroleum Potential of Marine Basins, Bachelor's Degree Program, 3rd year, lectures, practical classes. 5. Geology of Oil and Gas Basins of Ukraine, Bachelor's Degree Program, 3rd year, lectures, practical classes. 6. Sedimentology of Oil and Gas Complexes, Master's Degree Program, 2nd year, lectures, practical classes. 7. Geological Research Methods of Oil and Gas Complexes, Master's Degree Program, 2nd year, lectures practical classes. 8. Geological Principles of Well Completion (Formation Opening), Master's Degree Program, 2nd year, lectures, practical classes 9. Geology and Unconventional Hydrocarbons Research, Master's Degree Program, 1st year, lectures. 10. Educational Field Internship by Specialization, Bachelor's Degree Program, 3rd year. 11. Industrial Practice, bachelor's degree, 3rd year course. 12. Pregraduation Practice, master's degree, 1st year course.
In previous periods	1. Geology of Ukraine, Master's Degree Program, 1st year, lectures, practical classes. 2. Historical Geology, Bachelor's Degree Program, 3rd year, lectures. 3. Basics of Regional Geology, Bachelor's Degree Program, 3rd year, lectures, practical classes. 4. Subsurface Petroleum Potential Forecasting, Master's Degree Program, 1st year, lectures, seminars. 5. Oil and gas Prospecting and Exploration, bachelor's degree, 3rd year course, lectures, laboratory classes, seminars.

EXPERIENCE OF SCIENTIFIC AND SCIENTIFIC PEDAGOGICAL WORK

Years	Position
(From 2024)	Head of Petroleum Geology Department, Professor
	Taras Shevchenko National University of Kyiv, ESI "Institute of Geology"; 90, Vasylkivska Str., 03022, Kyiv, Ukraine https://geology.knu.ua/
	Lecturer
	Education
(2011-2024)	Professor of the Petroleum Geology Department
	Taras Shevchenko National University of Kyiv, ESI "Institute of Geology"; 90, Vasylkivska Str., 03022, Kyiv, Ukraine http://www.univ.kiev.ua/)
	Lecturer
	Education
(2005-2011)	Associate Professor of the Geology of mineral deposits Department (2005 -2010) and Petroleum Geology Department (2010-2011)
	Taras Shevchenko National University of Kyiv, Geological Faculty (ESI "Institute of Geology", since 1955 2014); 90, Vasylkivska Str.,03022, Kyiv, Ukraine
	Lecturer
	Education
(2002-2005)	Assistant of the Geology of mineral deposits Department
	Taras Shevchenko National University of Kyiv, Geological Faculty;90, Vasylkivska Str., 03022, Kyiv, Ukraine
	Lecturer
	Education

LEARNING AND TRAINING

Years	Position
(2006-2009)	Taras Shevchenko National University of Kyiv (Ukraine)
	Doctorate (D. of Sciences)
	Doctor of Geological Sciences, speciality 04.00.01 – General and Regional Geology); Thesis: "Stratigraphy of the Carboniferous sedimentary rocks in Ukraine and development of phylum Cnidaria"
(1979-1983)	Kyiv State University (Kyiv, Ukraine)
	Graduate (PhD) school
	Candidate of Geological Sciences, , speciality 04.00.09 – Paleontology and Stratigraphy. Thesis: "Middle Carboniferous corals and detailed stratigraphy of the Bashkirian and Moscovian of Mountain Bashkiria"
(1972-1977)	Kyiv State University (Kyiv, Ukraine)
	Training (student)
	Engineer-geologist, speciality "Geological survey and exploration of minerals"

PERSONAL SKILLS

Denomination	Level
Native language	Ukrainian
Foreign language 1	English, Level B1; The London School of English, Kyiv, 2002; Interlinqua, Kyiv, 2004-2005
Foreign language 2	German, Level A1
Communication competence	Developed scientific communication skills through participating in and moderating scientific conferences and symposia; serving as the Deputy Chair of the Specialized Scientific Council D26.001.32 and as an official opponent during doctoral dissertation defenses; and chairing the jury for the Geology, Geochemistry, and Mineralogy section at the Junior Academy of Sciences of Ukraine competition-defenses (2010–2026).
Organizational / managerial competence	Gained organizational and managerial experience as a principal investigator (scientific supervisor) of contracted and departmental research projects involving up to 10 team members; as an organizer and organizing committee member of scientific conferences (Kyiv, 2008; Lviv, 2010–2025); and as an academic advisor (curator) for student groups, responsible for organizing field, industrial, and pre-graduation training.
Digital competencies	Basic
Other computer skills	MS Office, Addobe Photoshop, Addobe Illustrator

Professional skills (not listed above)	Stratigraphy of Carboniferous and Lower Permian, paleontologist; deputy chief editor and member of the editorial board of periodical scientific issues
Areas of professional interest	Lithology and formation conditions of Carboniferous sequences; Carboniferous and Lower Permian paleontology, biostratigraphy, and paleogeography; secondary alterations and their impact on reservoir properties of sedimentary rocks; petroleum potential of Ukrainian sedimentary complexes of various ages.

ADDITIONAL INFORMATION

Denomination	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in Academies, professional and scientific associations, etc.)
Publications	• Ohar, V. V., & Vovk, M. O. (2026). Palaeogeographical prerequisites for the non-structural traps formation in the junction zone of the northern border and the near-border zone of the Dnieper-Donets Basin during the Visean age (Early Carboniferous). In *Innovative solutions in the energy complex of Ukraine: Collection of materials of the Round Table (April 30, 2026, Poltava)* (pp. 30–33). National University Yuri Kondratyuk Poltava Polytechnic. • Mustafin, Z. M., Portnov, V. S., Abdullina, A. K., Ibyrkhanova, A. I., & Ohar, V. V. (2025). Geoelectrical model of the Earth's crust along the Shu-Sarysu geotraverse according to magnetotelluric soundings. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, (3), 41–48. https://doi.org/10.33271/nvngu/2025-3/041 • Ohar,V & Dernov, V. (2025). *Paraconularia balkhashensis* sp. nov., a new species of the Pennsylvanian conulariid (Cnidaria: ?Scyphozoa) from Kazakhstan. *Jb. Geol. Paläont. Abh.* 314/3, 253–263. https://doi.org/10.1127/njgpa/1252 • Ohar, V. V. (2025). Age and distribution of the weathering crust of the Precambrian basement of the Dnieper-Donets Basin (in connection with oil and gas potential). In M. M. Pavlun (Ed.), *Problems of Geology of Ukraine: Collection of Scientific Papers* (pp. 126–128). Ivan Franko National University of Lviv. https://geology.lnu.edu.ua/research/materialy-konferentsii-2025-r-2 • Yakymenko, V. V., & Ohar, V. V. (2024). Secondary carbonate mineralization of Lower Pennsylvanian terrigenous rocks in the northern near-border zone of the Dnieper-Donets Basin. In M. M. Pavlun (Ed.), *Problems of Geology of Ukraine: Collection of Scientific Papers* (pp. 91–94). Ivan Franko National University of Lviv. • Ohar, V. V. & Dernov, V. S. (2024). Carboniferous conulariids (Cnidaria: Scyphozoa) from Ukraine. *Spanish Journal of Palaeontology 39* (2), 195–222, ttps://doi.org/10.7203/sjp.29338 • Ohar, V. V. (2023). Rehionalna heolohiia: pidruchnyk [Regional geology: Text-book]. Taras Shevchenko National University of Kyiv https://www.geology.knu.ua/media/library/docs/Regional_Geology_2023.pdf • Ohar, V. (2023). Corals from the middle Visean black shales of the Donets Basin. In *14th Symposium of the International Fossil Coral and Reef Society (IFCRS) (10–16 September 2023, Poland) – Conference Book. Abstracts* (p. 75). https://ifcrs.org/meetings/ifcrs-symposium-2023.pdf • Nikolaeva, S. V., Kulagina, E. I., Mustapayeva, S. N., Alekseev, A. S., Gatovsky, Y. A., Denayer, J., Ohar, V., Kurilenko, A. V., Zhaimina, V. J., & Mychko, E. V. (2022). Progress in the study of the Devonian-Carboniferous boundary sections in the Berchogur Depression (Mugodzhary Mountains, western Kazakhstan). *Paläontologische Zeitschrift, 96*(4), 747-773. https://doi.org/10.1007/S12542-022-00611-Z • Ohar, V., & Denayer, J. (2022). Lower Visean (Lower Carboniferous) rugose corals from the Donets Basin (Ukraine). *Revista Brasileira de Paleontologia*, *24* (4), 281–310. https://doi.org/10.4072/rbp.2021.4.01 • Tunik O., Ohar V. (2021). Bashkirian dolostone reservoirs of Bobryk oil and gas condensate field (Dnieper-Donets Basin). Conference Proceedings, Geoinformatics, May 2021, Volume 2021, p. 1–6. https://doi.org/10.3997/2214-4609.20215521106 • Ohar, V.V. (2021). Carboniferous fauna from erratics in the Hradyzk area (Poltava region, Ukraine): paleo-ice streams indicator of the Dnipro glacial maximum. *Historical Biology*, 33(1), 78–87. https://doi.org/10.1080/08912963.2019.1710835 • Ohar, V. , Nesina, N. & Oliynyk, O. (2021). Romny salt dome structure (Dnipro-Donets Basin): geological history and hydrocarbon potential. *Ukrainian Geologist*, 1-2(44-45), 109–116. http://journal.geologists.org.ua • Ohar, V. (2020). Tournaisian (Carboniferous) rugose corals of the Donets Basin, Ukraine.

	Bollettino della Società Paleontologica Italiana, *59* (3), 205–224. Modena. doi:10.4435/BSPI.2020.20 • Karpenko O. M., Ohar V. V., Karpenko I. O. & Bezrodna I. M. (2021) Differentiation of rudov Beds Based on the statistical Methods on geological and geophysical data. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, (1), 5–10. https://doi.org/10.33271/nvngu/2021-1/005 • Tunik, O. V. & Ohar, V. V. (2019). Secondary alterations of deeply buried Lower Carboniferous terrigenous rocks in some areas of the Dnieper-Donets Basin. *Visnyk of V.N. Karazin Kharkiv National University, series "Geology. Geography. Ecology", 51*(2), 95–106. https://periodicals.karazin.ua/geoeco • Fedorowski, J. & Ohar, V. (2019). Bashkirian Rugosa (Anthozoa) from the Donets Basin Ukraine). Part 9. The Subfamily Dirimiinae, subfam. nov. *Acta Geologica Polonica*, *69* (4), 583–616. Warszawa. doi:10.24425/agp.2019.126444 • Ohar, V, Nesterovskyi, V. (2019). Criteria for expert estimation of specimens and collections (fossil corals and sponges). *Precious and decorative stones*, 2(96), 16–22. Kyiv [in Ukrainian] • Tunik. O. V. & Ogar, V. V. (2017). Secondary alterations of Visean carbonate rocks in the preaxial zone of the Dnieper-Donets depression (Koteleva-Berezivka and Solokha-Dykanska ramparts). *Geology, Prospecting and industrial Geophysics of oil and gas. Scientific Bulletin of Ivano-Frankivsk National Technical University of Oil and Gas* , 1(42), 8–16 [in Ukrainian]. http://nbuv.gov.ua/UJRN/Nvif_2017_1_2 • Ogar, V. (2017). Lower Visean Rugose corals *Dorlodotia* Salée, 1920 from the Donets Basin. *Paleontological review*, 49, 3–12; 97. Lviv. http://geology.lnu.edu.ua/wp-content/uploads/2019/02/Ohar_49.pdf • Mikhailov V. A., Karpenko O. M. & Ogar V .V. (2016). Shale gas, shale oil, tight gas, coalbed methane.Textbook. – Kyiv: Bi-En-Ei [in Ukrainian]. https://www.geology.knu.ua/media/library/docs/Shale_gas_shale_oil_tight_gas_2015.pdf • Ogar, V. (2016). New Rugose corals and refinements of the Tournaisian biostratigraphy of the Donets Basin (Ukraine*). Geologica Belgica*, 19/1-2, 21–28. DOI: 10.20341/gb.2016.007 • Denayer, J.& Ogar, V. (2016). *Vassiljukia*, a new colonial rugose coral from the Early Visean (Mississippian) of the Donets Basin (Ukraine) and NW Turkey. *Comptes Rendus Palevol, 15*(8), 911-917. https://doi.org/10.1016/j.crpv.2015.12.006 • Ogar, V. V. & Klevtsovskyi, A. V. (2015). Carboniferous corals and Chaetetids from exotic limestone block of the Crimea. *Rivista Italiana di Paleontologia e Stratigrafia, 121*(2), 123–124 https://doi.org/10.13130/2039-4942/6510 • Ogar, V. (2014). Some regional preconditions of forming non-structural hydrocarbon traps in the Viséan of the Dnieper-Donets Dasin (Ukraine). *Azerbaijan Geologist,* 18, 32–42 [in Russian]. • Fedorowski, J. & Ogar, V. (2013). Early Bashkirian Rugosa (Anthozoa) from the Donets Basin, Ukraine. Part 4. Cordibia, a new protocolonial genus. *Acta Geologica Polonica, 63*(3), 297–314. https://doi.org/10.2478/agp–2013–0014 • Ogar, V., Falahatgar, M. & Mosaddegh, H. (2013) Viséan corals of the Kiyasar area, south of Sari, northern Iran. *Revista brasileira paleontologia, 16*(3), 375–396. https://doi.org/ 10.4072/rbp.2013.3.03 • Ogar, V. (2016). New Rugose corals and refinements of the Tournaisian biostratigraphy of the Donets Basin (Ukraine). *Geologica Belgica*, *19*/1-2, 21–28. https://doi.org/10.1144/SP512-2021-79 • Ogar, V. V. (2012). Viséan siliceous rocks of USA and Ukraine: distribution, genesis, oil and gas content. *Collection of scientific works of the Institute of Geological Sciences NAS of Ukraine,* 5, 65–73 [in Ukrainian]. http://nbuv.gov.ua/UJRN/znpign_2012_5_22 • Ogar, V. V. (2010). New data on the Carboniferous corals of the Donets Basin. *Paleoworld, 19*(34), 284–293. https://doi.org/10.1016/j.palwor.2010.08.001
Conferences	• All-Ukrainian Scientific Conference "Stratigraphy of Sedimentary Basins of Ukraine" (2026, September 21–23). Kyiv, Ukraine. • Round table "Innovative Solutions in the Energy Complex of Ukraine" (2026, April 30). Poltava, Ukraine. • 14th International Scientific and Practical Conference "Precious and Decorative Stones: Current Issues of Gemological Examination, Geology, Mining, Processing and Sustainable Use" (2025, November 13–14). Kyiv, Ukraine. • 16th All-Ukrainian Scientific Conference "Problems of Geology of Ukraine" (2025, October

	16–17). Lviv, Ukraine. • All-Ukrainian Scientific Conference "Stratigraphy of Sedimentary Basins of Ukraine" (2025, September 29 – October 1). Kyiv, Ukraine. • 15th All-Ukrainian Scientific Conference "Problems of Geology of Ukraine" (2024, October 15–16). Lviv, Ukraine. • II International scientific and practical conference "Geological museums and collections: their role in science, education and tourism" (2023, December 6-8). Lviv, Ukraine. • Symposium of the International Fossil Coral and Reef Society (IFCRS). (2023, September 10–16). Poland. • International Scientific Conference and XLI Session of the Ukrainian Paleontological Society of the National Academy of Sciences of Ukraine "The Organic World of the Precambrian and Phanerozoic: Theoretical and Applied Aspects of Research". (2023, October 11–12). Kyiv, Ukraine. • XII All-Ukrainian Scientific Conference "Problems of Phanerozoic Geology in Ukraine". (2021, October 6–9). Lviv, Ukraine. • International Scientific and Practical Online Conference "Integration of Science, Education and Production as the Basis for Implementation of the Nation Plan" (Saginov's Readings No. 13), Dedicated to the 30th Anniversary of Independence of the Republic of Kazakhstan. (2021, June 17–18). Karaganda, Kazakhstan. • International Scientific Conference and XL Session of the Ukrainian Paleontological Society of the National Academy of Sciences of Ukraine, Dedicated to the Memory of Academician of the National Academy of Sciences of Ukraine Petro F. Hozhik. (2021, November 10–12). Kyiv, Ukraine. • XI All-Ukrainian Scientific Conference "Problems of Phanerozoic Geology in Ukraine". (2020, October 7–9). Lviv, Ukraine. • XIXth International Conference "Geoinformatics: Theoretical and Applied Aspects". (2020, May 11–14). Kyiv, Ukraine. • 10th International Scientific-Practical Conference "Modern Technologies and Features of Extraction, Processing and Use of Natural Stones". (2021, November 5–6). Kyiv, Ukraine. • X All-Ukrainian Conference-School "Modern Problems of Earth Sciences". (2020, April 14–16). Kyiv, Ukraine. • Scientific and Practice Conference Dedicated to V.P. Makridin's Memory "Modern Problems of Geology". (2020, April 2–4). Kharkiv, Ukraine. • X All-Ukrainian Scientific Conference "Problems of Geology of Phanerozoic Ukraine". (2019, October 9–11). Lviv, Ukraine. • 13th International Symposium on Fossil Cnidaria and Porifera. (2019, September 3–6). Modena, Italy. • 19th International Congress on the Carboniferous and Permian. (2019, July 29 – August 2). Cologne, Germany. • International Scientific Conference and XXXIX Sessions of the Paleontological Society of NAS of Ukraine. (2019, May 14–16). Hradyzk, Ukraine. • International Scientific-Practical Conference "Modern Technologies and Features of Production, Processing and Use of Natural Stone". (2018, November 8–9). Kyiv, Ukraine. • The 9th All-Ukrainian Scientific Conference "Problems of the Phanerozoic Geology of Ukraine", Lviv, October 10–12, 2018. • Scientific Conference "Geology and Mineral Resources of Ukraine", Kyiv, October 2–4, 2018. • International Scientific Conference "Geology of Combustible Minerals: Achievements and Prospects", Kyiv, September 6–8, 2017. • International Field Workshop "Populations in the Non-Optimal Environment", Chernivtsi–Kyiv, September 20–23, 2017. • Interuniversity Scientific and Practical Conference of Undergraduate and Postgraduate Students "Oil and Gas Geology", Kharkiv, May 16–17, 2017. • The 8th All-Ukrainian Scientific Conference "Problems of the Phanerozoic Geology of Ukraine", Lviv, October 9–11, 2017. • Scientific and Practical Conference in Memory of V.P. Makridin, Kharkiv, May 27–28, 2016. • The 37th Session of the Paleontological Society of the National Academy of Sciences of Sciences of Ukraine, Kyiv, September 7–9, 2016. • International Scientific Conference "Geology of Combustible Minerals: Achievements and Prospects", Kyiv, September 2–4, 2015.

	• International Scientific Conference "The Role of Higher Educational Institutions in the Development of Geology (To the 70th Anniversary of the Faculty of Geology of Taras Shevchenko National University of Kyiv)", Kyiv, Ukraine, March 31 – April 3, 2014. • International scientific conference "Unconventional sources of hydrocarbons in Ukraine: exploration, prospects", Kyiv, November 27-29, 2013. • Research-to-Practice conference and round Table "Scientific and methodological perspectives of development of geological education", Kyiv, October 16, 2013.
Prizes and awards	• Honorary Title "Best Lecturer of the Year", Educational and Scientific Institute "Institute of Geology", 2021; • Jubilee Medal of the NADRA Group of Companies "For Outstanding Merits", 2011 • Certificate of Honor and Medal of the Junior Academy of Sciences of Ukraine, dedicated to the 200th anniversary of the birth of Taras Shevchenko, No. 137, December 1, 2014; • Certificate of Appreciation from the Ministry of Education and Science of Ukraine, No. 727, June 10, 2013; • Two Awards of the State Geological Survey of Ukraine — L.I. Lutuhin Medal "For Merits in the Exploration of the Subsurface of Ukraine": No. 44-N (March 28, 2008) and No. 35-N (March 27, 2009); • Certificate of Merit from Taras Shevchenko National University of Kyiv (KNU) for achievements in educational, scientific, and supervisory work, No. 741, 2019.
Membership in organizations	Ukrainian Association of Geologists, Paleontological Society of the National Academy of Sciences of Ukraine, Paleozoic commission of the National Stratigraphic Committee of Ukraine, International Fossil Coral and Reef Society (IFCRS)
Courses, Certificates	• National University "Yuri Kondratyuk Poltava Polytechnic". (2025). Advanced training courses (internship) "Modern technologies of oil and gas drilling and development of hydrocarbon deposits". (Certificate NV No. 02071100/048-25, May 5 – June 2). Poltava, Ukraine. • Practices of Exploration Project Economic Evaluations; Interpretation of Petroleum Play Common Risk Segment Maps. Tutkovsky Institute, Kyiv, September 11 - 22, 2019. Certificate №334.

ATTACHMENTS (publicly available materials)

Denomination	Links
Video Publications	• Viktor Ohar's Facebook speech at the museum exhibition "Earth's Archives: From Rocks to Fossil Organisms" on June 23, 2026, by Radio Kvartsyt in Horishni Plavni, utilizes capitalized significant words for the exhibition title, while allowing for a more concise alternative using "Fossils". https://www.youtube.com/watch?v=LIhZx21SpBg&t=196s • Ohar, V. (2026). Geologicl Rewiev and decorative limestones of the Alicante province, Valencia, Se Spain. *Precious and Decorative Stones*, *1*(123), 18–23.. https://doi.org/10.53036/2026-1(123)-3 • Kitchka, A., Liventseva, H., & Ohar, V. (2024). *Fedir Lysenko and discovery of the Dnipro-Donets petroleum super-basin: The lost name of the pioneer* (Search and Discovery Article #70413)[259].AAPG. https://www.searchanddiscovery.com/documents/2024/70413kitchka/ndx_kitchka.pdf • Ohar, V. V. (2023). Rehionalna heolohiia: pidruchnyk [Regional geology: Text-book]. Taras Shevchenko National University of Kyiv [Electronic publication]. http://www.geol.univ.kiev.ua/lib/Regional_Geology_2023.pdf • Fedorowski, J. and Ohar V. (2019). Nina Pavlovna Vassilyuk (24 IX 1924 - 11 III 2019) obituary and bibliography. *Fossil corals, sponges, and reefs*. March 2019. http://kse.wnoz.us.edu.pl/aneks/iascp/Vassilyuk_bibliography.htm