

Europass Curriculum Vitae

First name(s) / Surname(s) **VALERI SACHANSKI**

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Nationality Bulgarian

Work experience

Dates April 2023 – present

Occupation or position held **Professor**

Name and address of employer University of Mining and Geology "St. Ivan Rilski", Faculty of Geology and Exploration, Department of Geology and Geoinformatics, Prof. Boyan Kamenov Str. 1, 1700, Sofia, Bulgaria

Dates March 2013 – March 2023

Occupation or position held **Associate Professor**

Name and address of employer University of Mining and Geology "St. Ivan Rilski", Faculty of Geology and Exploration, Department of Geology and Geoinformatics, Prof. Boyan Kamenov Str. 1, 1700, Sofia, Bulgaria

Dates December 2002 – present

Occupation or position held **Associate Professor**

Name and address of employer Geological Institute, Bulgarian Academy of Sciences, Acad.G.Bonchev Str., Bl. 24, Sofia1113

Dates April 1992 – November 2002

Occupation or position held **Res. Associate**

Name and address of employer Geological Institute, Bulgarian Academy of Sciences, Acad.G.Bonchev Str., Bl. 24, Sofia1113

Education and training

Dates April 1989 – March 1992

Title of qualification awarded **PhD in Paleontology and Stratigraphy**

PhD Thesis: The Silurian system in the core of the Svogen Anticline

Educational institution Sofia University "St. Kliment Ohridski"

Dates September 1983 – June 1988

Title of qualification awarded **MSc, Geology**

Diploma work: The Urgonian complex between the Osam and Rositsa rivers

Educational institution Sofia University "St. Kliment Ohridski"

Mother tongue(s)

Bulgarian

Other language(s)**Russian, English**

Self-assessment

European level ()***English****Russian**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production		Reading	
B1	Proficient level	B1	Proficient level	B1	Proficient level	B1	Proficient level	B1	Proficient level
B1	Proficient level	B1	Proficient level	B1	Working level	B1	Working level	B1	Working level

()Common European Framework of Reference for Languages***Professional information and applications**Professional and Research interests
(key words)

Graptolite biostratigraphy; Lithostratigraphy and event stratigraphy – Ordovician, Silurian, Devonian; Geological mapping

Courses Taught

Bachelor's Degree: General Geology, Stratigraphy, Historical Geology, Regional Geology

Teaching Practices: General Geology, Regional Geology

Membership in professional organizations

Bulgarian Geological Society

Correspondent of the French Paleozoic Group (GFP)

Voting member of the International Sub-Commission on Silurian Stratigraphy (ISSS)

Publications

Publications in the fields of Paleozoic biostratigraphy and lithostratigraphy in Bulgaria and Turkey

Website with a list of scientific publications

<https://www.webofscience.com/wos/woscc/summary/7904d9df-b2f0-4c3a-8923-626ce7f38811-a02d75ee/relevance/1><https://www.researchgate.net/search.Search.html?query=Valeri+Sachanski&type=publication><https://www.scopus.com/pages/search/publications?searchId=f2784ade-7555-4786-b3e0-863af32fabff><https://scholar.google.com/citations?hl=bg&user=mVaD2tAAAAAJ><https://bpos.bg/search>**Appendix 1****Projects**

Participation as a researcher and project leader focused on Paleozoic biostratigraphy, lithostratigraphy and paleogeography

Appendix 2**Participation in scientific sessions and congresses**

Participation as a researcher and project leader focused on Paleozoic biostratigraphy, lithostratigraphy and paleogeography

Appendix 3

SELECTED PUBLICATIONS

1. **Sachanski, V.** 1993. Boundaries of Silurian System in Bulgaria defined by graptolites. – *Geologica Balcanica*, 23, 1, 25–33.
2. **Sachanski, V.** 1997. Global Silurian Event in Bulgaria. – *Turkish Association of Petroleum Geologists, Special Publication*, 3, 170–173.
3. **Sachanski, V.** 1998. Ordovician, Silurian and Devonian graptolites from Bulgaria. – *Temas Geológico-Mineros ITGE*, 23, 255–257.
4. Göncüoğlu, M. C., **Sachanski, V.** 2003. First find of Upper Llandoveryan (Telychian) graptolites from the Camdag area, NW Turkey. – *Comptes Rendus de l'Académie Bulgare des Sciences*, 56, 3, 37–42.
5. **Sachanski, V.**, Boncheva, I., Lakova, I. 2005. A continuous section across the Silurian–Devonian boundary in the Kraishite region: graptolite and conodont biostratigraphy. In: *Proceedings of the Jubilee International Conference "80 years Bulgarian Geological Society"*, 18–20.
6. Yanev, S., Lakova, I., Boncheva, I., **Sachanski, V.** 2005. The Moesian and Balkan Terrans in Bulgaria: Palaeozoic marine basin development, palaeogeography and tectonic evolution. – *Geologica Belgica*, 8, 4, 185–192.
7. Yanev, S., Göncüoğlu, M. C., Gedik, I., Lakova, I., Boncheva, I., Özgül, N., **Sachanski, V.**, Timur, E., Malyakov, Y., Saydam, G. 2006. Stratigraphy, correlations and palaeogeography of Palaeozoic terranes of Bulgaria and NW Turkey: a review of recent data. – *Geological Society, London, Special Publications*, 260, 51–67.
8. Boncheva, I., **Sachanski, V.**, Lakova, I., Yaneva, M. 2007. Facies transition and biostratigraphic correlation of the Upper Silurian and Lower Devonian in West Bulgaria. – *Geological Quarterly*, 51, 4, 407–418.
9. **Sachanski, V.**, Göncüoğlu, M. C., Gedik, I., Okuyucu, C. 2007. The Silurian of the Çatak and Karadere areas of the Zonguldak Terrane, NW Anatolia. – *Geologica Balcanica*, 36, 3–4, 103–110.
10. **Sachanski, V.**, Göncüoğlu, M. C., Gedik, I. 2008. Wenlock (Silurian) graptolitic shales from the Kocaeli Peninsula (Derince–İzmit), NW Turkey. – *Acta Geologica Polonica*, 58, 4, 387–393.
11. Boncheva, I., Göncüoğlu, M. C., Leslie, S., Lakova, I., **Sachanski, V.**, Saydam, G., Gedik, I., Königshof, P. 2009. New conodont and palynological data from the Lower Palaeozoic in Northern Çamdağ, NW Anatolia, Turkey. – *Acta Geologica Polonica*, 59, 2, 157–171.
12. Boncheva, I., Lakova, I., **Sachanski, V.**, Königshof, P. 2010. Devonian stratigraphy, correlations and basin development in the Balkan Terrane, western Bulgaria. – *Gondwana Research*, 17, 2–3, 573–582.
13. **Sachanski, V.**, Göncüoğlu, M. C., Gedik, I. 2010. Late Telychian (early Silurian) graptolitic shales and the maximum Silurian highstand in the NW Anatolian Palaeozoic terranes. – *Palaeogeography, Palaeoclimatology, Palaeoecology*, 291, 3–4, 419–428.
14. **Sachanski, V.**, Göncüoğlu, M. C., Lakova, I., Boncheva, I., Saydam Demiray, G. 2012. Silurian Graptolite, Conodont and Cryptospore Biostratigraphy of the Gülüş Section in Ereğli, Zonguldak Terrane, NW Anatolia, Turkey. – *Turkish Journal of Earth Sciences*, 21, 867–903.
15. Göncüoğlu, M. C., **Sachanski, V.**, Gutiérrez-Marco, J. C., Okuyucu, C. 2014. Ordovician graptolites from the basal part of the Palaeozoic transgressive sequence in the Karadere area, Zonguldak Terrane, NW Turkey. – *Estonian Journal of Earth Sciences*, 63, 4, 227–232.
16. **Sachanski, V.**, Kozlu, H., Göncüoğlu, M. C. 2015. Thuringian affinity of the Silurian–Lower Devonian succession from the Eastern Taurus, Turkey. – *Turkish Journal of Earth Sciences*, 24, 303–324.
17. **Sachanski, V.** 2015. The Silurian in the West Balkan Mts. (Svoge Unit, Srednogie Zone) – 110 years later. – *Geologica Balcanica*, 44, 1–3, 3–15.
18. **Sachanski, V.** 2017. The Silurian stage boundaries in Bulgaria: the challenge of the Aeronian/Telychian (Llandovery) boundary. – *Geologica Balcanica*, 46, 2, 3–10.
19. **Sachanski, V.**, Loydell, D., Chatalov, A. 2018. New data from graptolites and quartz arenites for the Ordovician–Silurian boundary in the Murzuq Basin, Libya. – *Comptes Rendus de l'Académie Bulgare des Sciences*, 71, 4, 506–515.
20. **Sachanski, V.** 2020. The first Silurian phyllocarid crustacean remains in Bulgaria. – *Comptes Rendus de l'Académie Bulgare des Sciences*, 73, 8, 1106–1110.
21. Georgiev, S., **Sachanski, V.**, Andreeva, P., Kiselinov, H., Balkanska, E., Lakova, I., Tanatsiev, S. 2022. Trans-Saharan Belt provenance: a potential source for the Ordovician succession of the Balkan Terrane (Svoge Unit) – clues from LA-ICP-MS detrital zircon dating analysis. – *Comptes Rendus de l'Académie Bulgare des Sciences*, 75, 2, 237–247.
22. Ferretti, A., Schönlaub, H. P., **Sachanski, V.**, Bagnoli, G., Serpagli, E., Vai, G. B., Yanev, S., Radonjić, M., Balica, C., Bianchini, L., Colmenar, J., Gutiérrez-Marco, J. C. 2023. A global view on the Ordovician stratigraphy of

south-eastern Europe. – *Geological Society, London, Special Publications*, 532, 1. DOI: 10.1144/SP532-2022-174.

23. Boncheva, I., Andreeva, P., **Sachanski, V.**, Yaneva, M., Georgiev, S. 2023. Palaeozoic (Silurian–Devonian) cherts from the Balkan Terrane, western Bulgaria: geochemistry, biostratigraphy and depositional settings. – *Palaeobiodiversity and Palaeoenvironments*, 103, 711–731. DOI: 10.1007/s12549-023-00578-y.
24. Radonjić, M., **Sachanski, V.** 2023. First Palaeozoic phyllocarid crustaceans and pterygotid eurypterids in Serbia. – *Comptes Rendus de l'Académie Bulgare des Sciences*, 76, 8, 1243–1250. DOI: 10.7546/CRABS.2023.08.10.
25. **Sachanski, V.**, Valchev, B., Sachkov, D., Angelov, G. 2023. Silurian Graptolite Sites in Bulgaria: Geological Settings and Geoconservation Value. – *Geoheritage*, 15, 117. DOI: 10.1007/s12371-023-00884-z.
26. **Sachanski, V.**, Gutiérrez-Marco, J. C., Georgiev, S., Lakova, I., Yanev, S. 2024. A fossil proof for the origin of the Hirnantian glaciomarine record in Bulgaria: A preliminary result. – *Review of the Bulgarian Geological Society*, 85, 3, 77–80. DOI: 10.52215/rev.bgs.2024.85.3.77.
27. Okuyucu, C., Boncheva, I., **Sachanski, V.**, Saydam-Demiray, D. G., Göncüoğlu, M. C. 2025. Development of the Middle Devonian–Mississippian carbonate platform in Zonguldak Terrane (NW Anatolia, Türkiye) with special emphasis on the Devonian–Carboniferous Boundary. – *Palaeobiodiversity and Palaeoenvironments*, 105, 1, 147–178. DOI: 10.1007/s12549-025-00650-9.
28. **Sachanski, V.**, Dimitrov, D., Bidzhova, L., Stefanova, E., Raeva, E., Georgiev, S., Tanatsiev, S. 2025. Mercury spikes in a marine Aeronian–Telychian boundary section, Bulgaria. In: Gutiérrez-Marco, J. C., Romero, S. (Eds), *International Subcommission on Silurian Stratigraphy Meeting 2025. "Advances in Silurian chronostratigraphy and high-resolution correlation". Abstracts Book. Palaeontological Publications*, 7, 101–105. ISBN-13: 978-84-09-76490-7.
29. Georgiev, S., **Sachanski, V.**, Andreeva, P., Kiselinov, H., Filipov, P., Vladinova, Tz., Dimitrov, D., Pencheva, A. 2025. Detrital zircon age constraints on provenances of the Devonian flysch deposits from the Morava and Lyubash-Golo Bardo units (Western Bulgaria) – paleogeographic implications. – *Review of the Bulgarian Geological Society*, 86, 3, 41–48. DOI: 10.52215/rev.bgs.2025.86.3.41.

SELECTED PROJECTS

I. Participation in a national scientific or educational project

1. Contract NZ 427/94 "Stratigraphy and correlation of the Pre-Varician Paleozoic sediments (Cambrian-Devonian) in Western Bulgaria", Head of the Department of Advanced Studies, Senior Researcher, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
2. Contract NZ 813/98 "Integrated biostratigraphy, paleogeography and correlation with Baltica and Gondwana of the Silurian system and the Lower Devonian series in the Moesian Platform and Sofia Stara Planina", Head of the Department of Advanced Studies, Senior Researcher, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
3. Contract NZ 813/98 "Integrated biostratigraphy, paleogeography and correlation with Baltica and Gondwana of the Silurian system and the Lower Devonian series in the Moesian Platform and Sofia Stara Planina", Head of the Department of Advanced Studies, Senior Researcher, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
4. Contract NZ 427/94 "Stratigraphy and correlation of the Pre-Varician Paleozoic sediments (Cambrian-Devonian) in Western Bulgaria", Head of the Department of Advanced Studies, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
5. Contract NZ 427/94 "Stratigraphy and correlation of the Pre-Varician Paleozoic sediments (Cambrian-Devonian) in Western Bulgaria", Head of the Department of Advanced Studies, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
6. Contract NZ 427/94 "Stratigraphy and correlation of the Pre-Varician Paleozoic sediments (Cambrian-Devonian) in Western Bulgaria", Head of the Department of Advanced Studies, Dr. Yanaki Tenchov, funded by the Bulgarian National Research Fund
7. Contract NZ 427/94 "Stratigraphy and correlation of the Pre-Varician Paleozoic sediments (Cambrian-Devonian) in Western Bulgaria", Head of the Department of Advanced Studies, Dr. I. Lakova, funded by the National Science Foundation
8. Contract NZ 1404/04-07 "Pre-Varician Paleozoic rocks in the Kraishtidnata zone: biostratigraphy, correlation, paleogeography" Head of the project Assoc. Prof. 2nd grad. Dr. Iskra Lakova, funded by the National Science Foundation
9. KP-06-N34/6 NODULES "Geochemistry and paleoenvironments of polymetallic nodules and sediments", 2019–2025, Head of the project Assoc. Prof. Dr. Atanas Hikov, funded by the National Science Foundation
10. DSD 4 RP I.6.1.2. "Global Kellwasser and Annulata events in Upper Devonian sections from Bulgaria (372 Ma)", 2018–2023, Head of the Department of Environmental Protection, Prof. Dr. Iliyana Boncheva, funded by the Ministry of Education and Science
11. Contract NNP "Environmental Protection and Risk Reduction from Adverse Events and Natural Disasters", Models of Ecosystem Change as a Result of Catastrophic Events in the Past - a Key to Understanding Current and Future Threats to the Planet, Head of the Department of Environmental Protection, Assoc. Prof. Dr. Kristalina Stoykova, funded by the Ministry of Education and Science
12. Contract KP-06-N84/1b "Provinces, Ages and Tectonic Evolution of Lower Paleozoic Low-Metamorphic Units from the Balkan Terrain (Western Bulgaria)", 2024–2028, Head of the Department of Environmental Protection, Assoc. Prof. Dr. Polina Andreeva, funded by the National Science Foundation
13. Contract NNP KSS; D01-206/08.11.2024, National Scientific Program "Critical and Strategic Raw Materials for Green Transition and Sustainable Development", Head Prof. Dr. Stoyan Georgiev, funded by the Ministry of Education and Science

II. Leadership of a national scientific or educational project

1. Contract NZ 410/94 "Program support for taxonomic work", funded by the National Science Foundation
2. Contract MU-F-07/96 "The Silurian system in Bulgaria - a component of the Tippecanoe sequence in Europe", funded by the National Science Foundation

III. Participation in an international scientific or educational project

1. "Perigondwanian correlation between Bulgaria and Spain during the Lower Paleozoic: paleobiogeography and sedimentary evolution" -1998-2002 Head from the Spanish side Juan Carlos Gutiérrez-Marco and from the Bulgarian side - Assoc. Prof. 1st degree, Ph.D. Sl. Yanev, funded by International Cooperation within the framework of international treaties and agreements (EBR)
2. "Correlation of Paleozoic terrains in Bulgaria and NW Turkey: significance for the paleogeographic evolution of Northern Gondwana" BAS – TUBITAK, Turkey, 2003-2005, supervisor: Assoc. Prof. I st. Sl. Yanev, funded by International Cooperation within the framework of international treaties and agreements (EBR)
3. "Analysis of stratigraphic discontinuities and their application in the correlation of the Spanish and Bulgarian Paleozoic" – BAS – CSIC, Spain, 2004-2005, supervisor: Assoc. Prof. I st. Sl. Yanev, funded by International Cooperation within the Framework of International Treaties and Agreements (EBR)
4. Bilateral project between the Geological Institute of the Bulgarian Academy of Sciences, Sofia and MTA-Ankara, Turkey: "Tectonostratigraphic characteristics and correlation of the rock sequences from Strandzha Mountain in the region of the Turkish-Bulgarian border" (2009-2012) with the lead Assoc. Prof. 2nd degree, Dr. Iliyana Boncheva, funded by the Ministry of Environment and Water and MTA-Ankara
5. IGCP Project 497 "The Rheic Ocean: its origin, evolution and correlatives"; Project leaders: Ulf Linnemann (Germany), Richard Damian Nance (USA), Maarten de Wit (South Africa), Erdin Bozkurt (Turkey), Petr Kraft (Czech Republic), Francisco Pereira (Portugal), Robin A. Strachan (UK); 2004-2008; финансиран от UNESCO.
6. IGCP Project 499 "Devonian Land-Sea Interaction: Evolution of Ecosystems and Climate"; Project leaders: Peter Königshof (Germany), Jurga Lazauskiene (Lithuania), Eberhard Schindler (Germany), Volker Wilde (Germany), M. Namik Yalçin (Turkey); 2004-2009; финансиран от UNESCO.
7. IGCP 503 "Ordovician Palaeogeography and Palaeoclimate"; Project leaders: Thomas Servais (France), Jun Li (China), Axel Munnecke (Germany), Alan W. Owen (Scotland, UK), Peter Sheehan (USA), 2004–2009; финансиран от UNESCO.
8. IGCP Project 591 "The Early to Middle Paleozoic Revolution"; Project leaders: Bradley D. Cramer (USA), Živile Žigaitė (Lithuania), Thijs R.A. Vanderbroucke (France), Kathleen Histon (Italy), Renbin Zhan (China), Guillermo L. Albanesi (Argentina), Michael J. Melchin (Canada), Mikael Calner (Sweden); 2011–2015; финансиран от UNESCO.
9. IGCP Project 596 "Climate Change and Biodiversity Patterns in the Mid-Palaeozoic"; Project leaders: Peter Königshof (Germany), Thomas J. Suttner (Austria), Iliana A. Boncheva (Bulgaria), Nadezhda G. Izokh (Russia), Phuong Ta Hoa (Vietnam), Thasinee Charoentitirat (Thailand), Johnny A. Waters (USA), Wolfgang Kiessling (Germany); 2011–2015; финансиран от UNESCO.
10. Project No. B2.6c.21/04.07.2019 "Sustainable ecological and cultural valorization of mining and quarry sites in the cross-border region" (Terra-Mine), co-financed by the European Regional Development Fund and nationally co-financed by the countries participating in the Cross-Border Cooperation Programme INTERREG V-A "Greece-Bulgaria 2014–2020". Head of the MGU side Prof. Dr. Stefka Pristavova.

PARTICIPATION IN SCIENTIFIC SESSIONS AND CONGRESSES

1. 6th International Graptolite Conference, 1998, 19–22 June 1998, Madrid, Spain.
2. 5th International Symposium on Eastern Mediterranean Geology, 14–20 April 2004, Thessaloniki, Greece.
3. Devonian Land-Sea Interaction: Evolution of Ecosystems and Climate in the Devonian “DEVEC” IGCP-499, International Workshop “Depositional Environments of the Gondwanan and Laurasian Devonian”, 26 September – 3 October 2005, Istanbul, Turkey.
4. Jubilee International Conference “80 years Bulgarian Geological Society”, 17–18 November 2005, Sofia, Bulgaria.
5. National conference “Geosciences 2006” with international participation, 30 November – 1 December 2006, Sofia, Bulgaria.
6. CIMP Meeting, 2–6 September 2006, Prague, Czech Republic.
7. IGCP 503, Annual Meeting. August, 30 August – 1 September 2006, Glasgow, Scotland.
8. International Conodont Symposium ICOS 2006, July 12–30 Leicester, UK.
9. Field meeting of the IGCP 499 (IUGS/UNESCO) “Devonian land-sea interactions: evolution of the ecosystems and climate (DEVEC)”, 14–22 May 2007, San Juan, Argentina.
10. Final Meeting IGCP 497 and IGCP 499, September 30 – October 3, Frankfurt am Main, Germany.
11. National conference “Geosciences 2008” with international participation, 11–12 December 2008, Sofia, Bulgaria.
12. Absolutely final meeting of IGCP 503: Ordovician palaeogeography and palaeoclimate, August 31 – September 4 2009, Copenhagen, Denmark.
13. 2nd International Symposium on the Geology of the Black Sea Region, 5–9 October 2009, Ankara, Turkey.
14. IGCP 596 Opening Meeting, September 19–24 Graz, Austria.
15. 3rd International Symposium on the Geology of the Black Sea Region, 1–10 October 2011, Bucharest, Romania.
16. 10th International Symposium on Fossil Algae, 12–18 September 2011, Cluj-Napoca, Romania.
17. Paleozoic of Northern Gondwana and its Petroleum Potential A Field Workshop, 09–14 September, Kayseri, Turkey.
18. National Scientific Conference “Geosciences 2012” with international participation, 13–14 December 2012, Sofia, Bulgaria.
19. National Scientific Conference “Geosciences 2014” with international participation. 11–12 December 2014, Sofia, Bulgaria.
20. XX Congress of the CBGA, 24–26 September 2014, Tirana, Albania.
21. 4th Annual Meeting of IGCP 591 “The Early to Middle Paleozoic Revolution”, 10–19 June 2014, Tallinn, Estonia.
22. 31st IAS Meeting of Sedimentology, 22–25 June 2015, Kraków, Poland.
23. Jubilee scientific conference “Geosciences 2015” with international participation, 10–11 December 2015, Sofia, Bulgaria.
24. National Scientific Conference “Geosciences 2016” with international participation, 07–08 December 2016, Sofia, Bulgaria.
25. National Scientific Conference “Geosciences 2017” with international participation, 07–08 December 2017, Sofia, Bulgaria.
26. 70th Anniversary of the Geological Institute, Bulgarian Academy of Sciences, 9 November 2017, Sofia, Bulgaria.
27. 17th Serbian Geological Congress, 17–20 May 2018, Vrnjačka Banja, Serbia.
28. National Conference with international participation “GEOSCIENCES 2019”, 5–6 December, Sofia, Bulgaria.
29. National Conference with international participation “GEOSCIENCES 2020”, 03–04 December 2020, Sofia, Bulgaria.
30. National Conference with international participation “GEOSCIENCES 2021”, 09–10 December 2021, Sofia, Bulgaria.
31. XXII International Congress of the Carpathian-Balkan Geological Association (CBGA), 07–11 September 2022, Plovdiv, Bulgaria.
32. National Conference with international participation “GEOSCIENCES 2022”, 08–09 December 2022, Sofia, Bulgaria.
33. 24th Paleontology-Stratigraphy Workshop with International Participation, October 05–08, 2023, Mardin, Turkey.
34. National Conference with international participation “GEOSCIENCES 2023”, 14–15 December 2023, Sofia, Bulgaria.

35. Joint ISSS-SDS Meeting "Time-line of Silurian and Devonian environmental and biotic changes", 12–17 September 2024, Sofia, Bulgaria
36. MedGU Conference, November 24–26, 2024, Barcelona, Spain.
37. National Conference with international participation "GEOSCIENCES 2024", 12–13 December 2024, Sofia, Bulgaria.
38. Final Conference of the National Scientific Program "Environmental Protection and Risk Reduction from Adverse Events and Natural Disasters", February 6, 2025, Sofia, Bulgaria.
39. International Subcommittee on Silurian Stratigraphy Meeting "Advances in Silurian chronostratigraphy and high-resolution correlation", 10–13 September 2025, Seville, Spain.
40. National Conference with international participation "GEOSCIENCES 2025", 10–12 December 2025, Sofia, Bulgaria.
41. National Conference with international participation "GEOSCIENCES 2026", 10–11 December 2026, Sofia, Bulgaria.
42. XXIII International Congress of the Carpathian-Balkan Geological Association (CBGA), September 9–11, 2026, Cluj-Napoca, Romania.