Oktatói adatlap

Magyar változat

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Tudományos fokozat, tudományos cím: PhD, docens

Kutatási terület: Eurázsia paleolitikumával kapcsolatos kérdések

Publikációk 2021–2026

Scopus és Web of Science (WoS) besorolású publikációk:

1. Demidenko, Yu.E., Škrdla, P., Rácz, B., Nemergut, A., Béres, S. 2021. Aurignacian in the Carpathian Basin of Eastern Central Europe and its Proto-Aurignacian industry type // Materiale și Cercetări Arheologice (www.mcajornal.ro), p. 141-182. (ROMANIA) https://doi.org/10.3406/mcarh.2021.2207

2. Demidenko, Yu.E., Škrdla, P., Rios-Garaizar, J., Bartík, J., Rychtaříková, T. **2021**. LGM EASMM industry in the south of Eastern Europe and Eastern Central Europe and its lithic artifact “fossil types” // Študijné zvesti AÚ SAV, No. Suppl 2, p. 93-110 (SLOVAKIA) https://www.sav.sk/journals/uploads/1220203207_Demidenko%20et%20al.pdf

3. Skrdla, P., Vlach, M., Nejman, L., Bartík, J., **Demidenko, Yu.E.**, Rychtăríková, T. **2021**. Settlement strategies in Eastern Central Europe during the maximum extent of the last glacial ice sheet. // Quaternary International 581-582. p. 164–174. (GREAT BRITAIN) https://www.sciencedirect.com/science/article/pii/S1040618220306145?via%3Dihub

4. Demidenko, Yu.E. 2021. South of Eastern Europe and Upper Paleolithic diversity around the Last Glacial Maximum // Quaternary International 581-582. p. 290–295. (GREAT BRITAIN) https://www.sciencedirect.com/science/article/pii/S1040618220303645?via%3Dihub

5. Béres, S., **Demidenko, Yu.E. 2021**. Vác 1 Epigravettian loci at the Danube Bend in North-Central Hungary // Přehled výzkumů 62/1. p. 29-46. (CZECH REPUBLIC) https://www.arub.cz/wp-content/uploads/62_1_02.pdf

6. Hallinan, E., Barzilai, O., Bicho, N., Cascalheira, J., **Demidenko, Yu.**, Goder-Goldberger, M., Hovers, E., Marks, A., Oron, M., Rose, J. **2022**. No direct

evidence for the presence of Nubian Levallois technology and its asso ciation with Neanderthals at Shukbah Cave // Scientific Reports (also “Springer Nature” associated journal – www.nature.com/scientificreports) 12: 1204 (GREAT BRITAIN) https://www.nature.com/articles/s41598-022-05072-7

7. Demidenko, Yu.E., Škrdla, P., Beres, S., Racz, B., Nemergut, A. **2022** (ПУБЛІКАЦІЯ – ЛЮТИЙ 2023 р.). The Middle Aurignacian in the Carpathian Basin of Eastern Central Europe // Slovenska Archeologia LXX (2). p. 189-255. (SLOVAKIA) https://archeol.sav.sk/files/SlovArch-70-2-2022_text_na-web.pdf

8. Hallinan, E., Barzilai, O., Beshkani, A., Cascalheira, J., **Demidenko, Yu.E.**, Goder-Goldberger, M., Hilbert, Y.H., Hovers, E., Marks, A.E., Nymark, A., Olszewski, D.I., Oron, M., Rose, J.I., Usik, V.I. **2022**. The nature of Nubian: developing current global perspectives on Nubian Levallois technology and the Nubian complex // Evolutionary Anthropology 31 (5): 227-232, (GREAT BRITAIN) (also “Springer Nature” associated journal – https://doi.org/10.1002/evan.21958) https://onlinelibrary.wiley.com/doi/10.1002/evan.21958

9. Demidenko, Yu.E., Škrdla, P. **2023**. Lincombian- Ranisian-Jerzmanowician Industry and South Moravian Sites: a Homo sapiens Late Initial Upper Paleolithic with Bohunician Industrial Generic Roots in Europe // Journal of Palaeolithic Archaeology 6:17 (also “Springer Nature” associated journal – https://doi.org/10.1007/s41982-023-00142-2) (SWITZERLAND) https://doi.org/10.1007/s41982-023-00142-2

10. Demidenko, Yu.E., Škrdla, P., Rychtaříková, T., Bartík, J. **2024**. An Emireh point at Ořechov IV–Kabáty Bohunician site (South Moravia, Czech Republic) // Přehled výzkumů 65/1, p. 49-55. (CZECH REPUBLIC) https://doi.org/10.47382/pv0651-02

Ukrajnai tudományos folyóiratokban megjelent cikkek (B kategória):

Monográfiák, kollektív monográfiák, könyvek:

1. **Demidenko, Yu.E.,** Škrdla, P. **2023**. Lincombian-Ranisian-Jerzmanowician, new sites in south Moravia and Initial Upper Paleolithic record of Eastern Central Europe // Király, A. (Ed.), From tea leaves to leaf-shaped tools. Papers presented to Zsol Mester on his 60th birthday. Litikum Books 2. Series editor: Attila Király. Budapest: Litikum – Journal of the Lithic Research Roundtable & Institute of Archaeological Sciences,

Faculty of Humanities, Eötvös Loránd University, p. 52-68. (HUNGARY) DOI: 10.23898/litikumsi02a05

2. Demidenko, Yu.E., Rácz, B. **2024**. Lithic raw material sources and their exploitations during the Paleolithic in Transcarpathia (Ukraine): A newly proposed approach analysis // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 231-243. (CZECH REPUBLIC) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

3. Škrdla, P., Rychtaříková, T., Bartík, J., Augustinová, K., Světlík, I., Novák, J., Nejman, L., **Demidenko, Yu.E.. 2024**. Stone structure D: Fourth paved feature at Mohelno-Plevovce // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 127-141. (CZECH REPUBLIC) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

Külföldi országokban tudományos folyóiratokban megjelent publikációk, amelyek a Gazdasági Együttműködési és Fejlesztési Szervezet (OECD) tagjai:

1. Demidenko, Yu.E. 2021. Book review: Neanderthals at Bojnice in the Context of Central Europe // Litikum – a Kőkor Kerekasztal Folyóirata, Vol. 9, p. 9-13. (HUNGARY) doi.org/10.23898/litikuma0027 www.litikum.hu/project/a0027_demidenko/

2. Demidenko, Yu.E., Škrdla, P. **2021-2022** (публікація вересень 2022 р.). The Szeletian in Central Europe and the Kostenki-Streletskaya industry in Eastern Europe: state of art in the study of diverse “bifacial industries” with a special emphasis on possible Aurignacian features // Praehistoria, New Series 3 (13), p. 109–154, (HUNGARY)

3. Demidenko, Yu.E., Le Tensorer, J.-M., Falkenstein-Wirth, von V. **2023**. The Nubian Levallois technology in central Syria in the context of the Middle-Upper Palaeolithic transitional period and the IUP variability in the Eastern Mediterranean Levant // Litikum - Journal of the Lithic Research Roundtable. Vol. 9, p. 11-34. (HUNGARY) https://doi.org/10.23898/litikuma0035

4. Demidenko, Yu.E., Rácz, B. **2023**. The Palaeolithic in Transcarpathia (Ukraine) and the different use of various lithic raw material outcrops and sources // UISPP The Journal of the International Union of Prehistoric and Protohistoric Sciences. Vol. 5-1, p. 1-36. (FRANCE) doi.org/10.62526/TAAX4Y

5. Demidenko, Yu.E. 2024. The Lower Paleolithic in Korolevo I (Transcarpathia, Ukraine, East-Central Europe): the earliest in Europe? // Litikum - Journal of the Lithic Research Roundtable. Vol. 12, p. 39-67. (HUNGARY) https://www.litikum.hu/project/a0041/

További publikációk:

KÜLFÖLDI KONFERENCIÁK KIVONATAI:

1. Škrdla, P., Bartík, J., Rychtaříková, T., Augustinova, K., **Demidenko, Yu.E.**, L. Nejman. L. **2021.** Archeologické výzkumy v prostoru vod ních děl Dalešice a Mohelno // Teze 26. Kvartér konference. Abstract Book, Brno p. 33. (CZECH REPUBLIC).

2. Škrdla, P.,Bartík, J., Augustinova, K., **Demidenko, Yu.E.,** Nejman, L. **2022**. Archaeological excavations on the shores of Mohelno water reservoir in the Bohemian Moravian Highlands **//** 63rd HOG Annual Meeting Berlin 2022 / 63. HOG Jahrestreffen Berlin 2022. Abstract Book. p. 91. (GERMANY)

3. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E.**, Rychtaříková, T., Augustinova, K. **2022**. Late Upper Palaeolithic dwelling structures from Mohelno-Plevovce (Moravia, Czech Republic) **//** 28th Annual Meeting of the European Association of Archaeologists; Session “Domestication of Space: Internal and External Dwelling Structures in Middle and Upper Palaeolithic Sites” Budapest, Hungary 2022, 30 August

30 – September 3. Abstract Book, p. 781. (HUNGARY)

4. K. Augustinova, P. Škrdla, J. Bartík, T. Rychtaříková, **Yu.E. Demidenko**. **2022**. Archeologické výzkumy kamenné struktury F na lokalitě Mohelno-Plevovce // 27th Quaternary Seminar. Brno. Book of Abstracts. December 2nd 2022. p. 11. (CZECH REPUBLIC).

5. Škrdla, P., Bartík, J., **Demidenko, Yu.E.**, Rychtaříková, T. **2023**. Initial Upper Paleolithic in Moravia // 29th Annual Meeting of the European Association of Archaeologists "Weaving Narratives". Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 342. (NORTHERN IRELAND).

6. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E. 2023.** The Bohunician assemblage from Ořechov IV (Czech Republic) and onset of the bladelets production // 29th Annual Meeting of the European Association of Archaeologists "Weaving Narratives". Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 95. (NORTHERN IRELAND).

7. Škrdla, P., Bartík, J., Augustinova, K., Rychtaříková, T., **Demidenko, Yu.E.**, Světlík, I., Nejman, L. **2023**. LGM and LG site Mohelno-Plevovce: current state of the art // III Mikulov Anthropology Meeting, 13-15.09.2023, Mikulov castle. Abstract Book, S. Boriová & O. Herčík (eds.), p. 55. Brno. (CZECH REPUBLIC)

8. Rácz, B., **Demidenko, Yu.E. 2024**. The different use of various lithic raw material outcrops and sources during the Paleolithic in Transcarpathia (Ukraine) // O. Žaár & L. a Kaminská (eds.). Zborník abstraktov. GEPAARD 2024 - 10. Geologicko-Paleontologicko-Archeologická Diskusia, Košice, 17.-18.4.2024. p. 9-10, (SLOVAKIA)

9. Skrdla, P., **Demidenko, Yu.E. 2024**. Initial and Early Upper Paleolithic in Moravia // S. Talamo (ed.), The human r-evolution through radiocarbon resolutions. Program & Abstract Book, Bologna 10-11 June 2024, p. 18-19 (ITALY)

10. Demidenko, Yu.E. 2024. Korolevo site (Eastern Central Europe) and its meaning for Lower Paleolithic in Central Europe and the Balkans // D. Mihailovic (ed.),

Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 7-9 (SERBIA)

11. Škrdla, P. & Demidenko, Yu.E. 2024. From Levant to Eastern Central Europe: comparing Initial Upper Paleolithic Emiran and Bohunician // D. Mihailovic (ed.), Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 31-34 (SERBIA)

12. Demidenko, Yu.E., Škrdla, P. **2025**. Initial Upper Paleolithic: industry definition, origin & distribution throughout Eurasia. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 61-62. Dryanovo, Bulgaria. (BULGARIA)

13. Škrdla, P., **Demidenko, Yu.E.**, Bartík, J. **2025**. Initial Upper Paleolithic Bohunician in Central and Eastern Europe and its comparison with Levantine IUP Early Emiran. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 72-74. Dryanovo, Bulgaria. (BULGARIA)

14. Demidenko, Yu.E., Bergman, C., Tsanova, T. **2025**. Late Initial Upper Paleolithic: definition, origin and further development in the East Mediterranean Levant. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 66-71. Dryanovo, Bulgaria. (BULGARIA)

15. Demidenko, Yu.E., Škrdla, P. **2026**. Palimpsests in Paleolithic archaeology and the Brno-Bohunice site, featuring together IUP Early Emiran and Szeletian artifacts in southern Moravia, Czech Republic. Colloque “Le Paléolithique de la Hongrie et des pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la retraite de Zsolt MESTER. Programme & Résumés. p. 47. Budapest, Hungary. (HUNGARY)

16. Demidenko, Yu.E., Racz, B. 2026. The Paleolithic in Transcarpathia (Ukraine) and the specific settlement pattern for sites of two Middle Paleolithic industries located at two different lithic raw material sources. Colloque “Le Paléolithique de la Hongrie et des pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la retraite de Zsolt MESTER. Programme & Résumés. p. 53. Budapest, Hungary. (HUNGARY)

CIKKEKET:

1. Демиденко, Ю., Рац, А. **2025**. Палеоліт Закарпаття: різноманітне використання джерел кам’яної сировини // Науковий вісник Закарпатського обласного краєзнавчого музею ім. Т. Легоцького. Вип. XXII, с. 139-142. Ужгород (UKRAINE)
https://history.rayon.in.ua/news/841069-v-uzhgorodi-prezentuvali-naukoviy-visnik-oblasnogo-kraeznavchogo-muzeyu

Adatlezárás: 2026. november 10

Профіль викладача

Українська версія

ПІБ: Демиденко Юрій Едуардович

Посада: професор

Науковий ступінь, вчене звання: кандидат історичних наук, старший дослідник

Сфера наукових зацікавлень: Проблематика палеоліту Євразії

Публікації за 2021–2026 роки

Публікації, які включені до наукометричних баз Scopus або Web of Science (WoS):

1. Demidenko, Yu.E., Škrdla, P., Rácz, B., Nemergut, A., Béres, S. 2021. Aurignacian in the Carpathian Basin of Eastern Central Europe and its Proto-Aurignacian industry type // Materiale și Cercetări Arheologice (www.mcajornal.ro), p. 141-182. (РУМУНІЯ) https://doi.org/10.3406/mcarh.2021.2207

2. Demidenko, Yu.E., Škrdla, P., Rios-Garaizar, J., Bartík, J., Rychtaříková, T. **2021**. LGM EASMM industry in the south of Eastern Europe and Eastern Central Europe and its lithic artifact “fossil types” // Študijné zvesti AÚ SAV, No. Suppl 2, p. 93-110 (СЛОВАЧЧИНА)
https://www.sav.sk/journals/uploads/1220203207_Demidenko%20et%20al.pdf

3. Skrdla, P., Vlach, M., Nejman, L., Bartík, J., **Demidenko, Yu.E.**, Rychtăríková, T. **2021**. Settlement strategies in Eastern Central Europe during the maximum extent of the last glacial ice sheet. // Quaternary International 581-582. p. 164–174. (ВЕЛИКА БРИТАНІЯ)
https://www.sciencedirect.com/science/article/pii/S1040618220306145?via%3Dihub

4. Demidenko, Yu.E. 2021. South of Eastern Europe and Upper Paleolithic diversity around the Last Glacial Maximum // Quaternary International 581-582. p. 290–295. (ВЕЛИКА БРИТАНІЯ)
https://www.sciencedirect.com/science/article/pii/S1040618220303645?via%3Dihub

5. Béres, S., **Demidenko, Yu.E. 2021**. Vác 1 Epigravettian loci at the Danube Bend in North-Central Hungary // Přehled výzkumů 62/1. p. 29-46. (ЧЕСЬКА РЕСПУБЛІКА)
https://www.arub.cz/wp-content/uploads/62_1_02.pdf

6. Hallinan, E., Barzilai, O., Bicho, N., Cascalheira, J., **Demidenko, Yu.**, Goder-Goldberger, M., Hovers, E., Marks, A., Oron, M., Rose, J. **2022**. No direct evidence for the presence of Nubian Levallois technology and its asso ciation with Neanderthals at Shukbah Cave // Scientific Reports (also “Springer Nature” associated journal – www.nature.com/scientificreports) 12: 1204 (ВЕЛИКА БРИТАНІЯ) https://www.nature.com/articles/s41598-022-05072-7

7. Demidenko, Yu.E., Škrdla, P., Beres, S., Racz, B., Nemergut, A. **2022** (ПУБЛІКАЦІЯ – ЛЮТИЙ 2023 р.). The Middle Aurignacian in the Carpathian Basin of Eastern Central Europe // Slovenska Archeologia LXX (2). p. 189-255. (СЛОВАЧЧИНА) https://archeol.sav.sk/files/SlovArch-70-2-2022_text_na-web.pdf

8. Hallinan, E., Barzilai, O., Beshkani, A., Cascalheira, J., **Demidenko, Yu.E.**, Goder-Goldberger, M., Hilbert, Y.H., Hovers, E., Marks, A.E., Nymark, A., Olszewski, D.I., Oron, M., Rose, J.I., Usik, V.I. **2022**. The nature of Nubian: developing current global perspectives on Nubian Levallois technology and the Nubian complex // Evolutionary Anthropology 31 (5): 227-232, (ВЕЛИКА БРИТАНІЯ) (also “Springer Nature” associated journal – https://doi.org/10.1002/evan.21958) https://onlinelibrary.wiley.com/doi/10.1002/evan.21958

9. Demidenko, Yu.E., Škrdla, P. **2023**. Lincombian- Ranisian-Jerzmanowician Industry and South Moravian Sites: a Homo sapiens Late Initial Upper Paleolithic with Bohunician Industrial Generic Roots in Europe // Journal of Palaeolithic Archaeology 6:17 (also “Springer Nature” associated journal – https://doi.org/10.1007/s41982-023-00142-2) (ШВЕЙЦАРІЯ) https://doi.org/10.1007/s41982-023-00142-2

10. Demidenko, Yu.E., Škrdla, P., Rychtaříková, T., Bartík, J. **2024**. An Emireh point at Ořechov IV–Kabáty Bohunician site (South Moravia, Czech Republic) // Přehled výzkumů 65/1, p. 49-55. (ЧЕСЬКА РЕСПУБЛІКА) https://doi.org/10.47382/pv0651-02

Публікації, які включені до переліку фахових наукових видань України: (категорія «Б»):

Публікації у періодичних наукових виданнях інших держав, які входять до Організації економічного співробітництва та розвитку:

1. Demidenko, Yu.E. 2021. Book review: Neanderthals at Bojnice in the Context of Central Europe // Litikum – a Kőkor Kerekasztal Folyóirata, Vol. 9, p. 9-13. (УГОРЩИНА) doi.org/10.23898/litikuma0027 www.litikum.hu/project/a0027_demidenko/

2. Demidenko, Yu.E., Škrdla, P. **2021-2022** (публікація вересень 2022 р.). The Szeletian in Central Europe and the Kostenki-Streletskaya industry in Eastern Europe: state of art in the study of diverse "bifacial industries" with a special emphasis on possible Aurignacian features // Praehistoria, New Series 3 (13), p. 109–154, (УГОРЩИНА)

3. Demidenko, Yu.E., Le Tensorer, J.-M., Falkenstein-Wirth, von V. **2023**. The Nubian Levallois technology in central Syria in the context of the Middle-Upper Palaeolithic transitional period and the IUP variability in the Eastern Mediterranean Levant // Litikum - Journal of the Lithic Research Roundtable. Vol. 9, p. 11-34. (УГОРЩИНА) https://doi.org/10.23898/litikuma0035

4. Demidenko, Yu.E., Rácz, B. **2023**. The Palaeolithic in Transcarpathia (Ukraine) and the different use of various lithic raw material outcrops and sources // UISPP The Journal of the International Union of Prehistoric and Protohistoric Sciences. Vol. 5-1, p. 1-36. (ФРАНЦІЯ) doi.org/10.62526/TAAX4Y

5. Demidenko, Yu.E. 2024. The Lower Paleolithic in Korolevo I (Transcarpathia, Ukraine, East-Central Europe): the earliest in Europe? // Litikum - Journal of the Lithic Research Roundtable. Vol. 12, p. 39-67. (УГОРЩИНА) https://www.litikum.hu/project/a0041/

Монографії, колективні монографії, книги:

2. **Demidenko, Yu.E.,** Škrdla, P. **2023**. Lincombian-Ranisian-Jerzmanowician, new sites in south Moravia and Initial Upper Paleolithic record of Eastern Central Europe // Király, A. (Ed.), From tea leaves to leaf-shaped tools. Papers presented to Zsol Mester on his 60th birthday. Litikum Books 2. Series editor: Attila Király. Budapest: Litikum –

Journal of the Lithic Research Roundtable & Institute of Archaeological Sciences, Faculty of Humanities, Eötvös Loránd University, p. 52-68. (УГОРЩИНА) DOI: 10.23898/litikumsi02a05

2. Demidenko, Yu.E., Rácz, B. **2024**. Lithic raw material sources and their exploitations during the Paleolithic in Transcarpathia (Ukraine): A newly proposed approach analysis // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 231-243. (ЧЕСЬКА РЕСПУБЛІКА) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

3. Škrdla, P., Rychtaříková, T., Bartík, J., Augustinová, K., Světlík, I., Novák, J., Nejman, L., **Demidenko, Yu.E.. 2024**. Stone structure D: Fourth paved feature at Mohelno-Plevovce // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 127-141. (ЧЕСЬКА РЕСПУБЛІКА) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

Інші публікації:

ТЕЗИ МІЖНАРОДНИХ КОНФЕРЕНЦІЙ, ОПУБЛІКОВАНІ ЗА КОРДОНАМИ УКРАЇНИ:

1. Škrdla, P., Bartík, J., Rychtaříková, T., Augustinova, K., **Demidenko, Yu.E.**, L. Nejman. L. **2021.** Archeologické výzkumy v prostoru vod ních děl Dalešice a Mohelno // Teze 26. Kvartér konference. Abstract Book, Brno p. 33. (ЧЕСЬКА РЕСПУБЛІКА).

2. Škrdla, P.,Bartík, J., Augustinova, K., **Demidenko, Yu.E.,** Nejman, L. **2022**. Archaeological excavations on the shores of Mohelno water reservoir in the Bohemian Moravian Highlands **//** 63rd HOG Annual Meeting Berlin 2022 / 63. HOG Jahrestreffen Berlin 2022. Abstract Book. p. 91. (НІМЕЧЧИНА)

3. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E.**, Rychtaříková, T., Augustinova, K. **2022**. Late Upper Palaeolithic dwelling structures from Mohelno-Plevovce (Moravia,

Czech Republic) // 28th Annual Meeting of the European Association of Archaeologists; Session “Domestication of Space: Internal and External Dwelling Structures in Middle and Upper Palaeolithic Sites” Budapest, Hungary 2022, 30 August 30 – September 3. Abstract Book, p. 781. (УГОРЩИНА)

4. K. Augustinova, P. Škrdla, J. Bartík, T. Rychtaříková, **Yu.E. Demidenko**. **2022**. Archeologické výzkumy kamenné struktury F na lokalitě Mohelno-Plevovce // 27th Quaternary Seminar. Brno. Book of Abstracts. December 2nd 2022. p. 11. (ЧЕСЬКА РЕСПУБЛІКА).

5. Škrdla, P., Bartík, J., **Demidenko, Yu.E.**, Rychtaříková, T. **2023**. Initial Upper Paleolithic in Moravia // 29th Annual Meeting of the European Association of Archaeologists “Weaving Narratives”. Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 342. (ПІВНІЧНА ІРЛАНДІЯ).

6. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E. 2023.** The Bohunician assemblage from Ořechov IV (Czech Republic) and onset of the bladelets production // 29th Annual Meeting of the European Association of Archaeologists “Weaving Narratives”. Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 95. (ПІВНІЧНА ІРЛАНДІЯ).

7. Škrdla, P., Bartík, J., Augustinova, K., Rychtaříková, T., **Demidenko, Yu.E.**, Světlík, I., Nejman, L. **2023**. LGM and LG site Mohelno-Plevovce: current state of the art // III Mikulov Anthropology Meeting, 13-15.09.2023, Mikulov castle. Abstract Book, S. Boriová & O. Herčík (eds.), p. 55. Brno. (ЧЕСЬКА РЕСПУБЛІКА)

8. Rácz, B., **Demidenko, Yu.E. 2024**. The different use of various lithic raw material outcrops and sources during the Paleolithic in Transcarpathia (Ukraine) // O. Žaár & L. a Kaminská (eds.). Zborník abstraktov. GEPAARD 2024 - 10. Geologicko-Paleontologicko-Archeologická Diskusia, Košice, 17.-18.4.2024. p. 9-10, (СЛОВАЧЧИНА)

9. Skrdla, P., **Demidenko, Yu.E. 2024**. Initial and Early Upper Paleolithic in Moravia // S. Talamo (ed.), The human r-evolution through radiocarbon resolutions. Program & Abstract Book, Bologna 10-11 June 2024, p. 18-19 (ІТАЛІЯ)

10. Demidenko, Yu.E. 2024. Korolevo site (Eastern Central Europe) and its meaning for Lower Paleolithic in Central Europe and the Balkans // D. Mihailovic (ed.), Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 7-9 (СЕРБІЯ)

11. Škrdla, P. & Demidenko, Yu.E. 2024. From Levant to Eastern Central Europe: comparing Initial Upper Paleolithic Emiran and Bohunician // D. Mihailovic (ed.), Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 31-34 (СЕРБІЯ)

12. Demidenko, Yu.E., Škrdla, P. **2025**. Initial Upper Paleolithic: industry definition, origin & distribution throughout Eurasia. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 61-62. Dryanovo, Bulgaria. (БОЛГАРІЯ)

13. Škrdla, P., **Demidenko, Yu.E.**, Bartík, J. **2025**. Initial Upper Paleolithic Bohunician in Central and Eastern Europe and its comparison with Levantine IUP Early Emiran. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 72-74. Dryanovo, Bulgaria. (БОЛГАРІЯ)

14. Demidenko, Yu.E., Bergman, C., Tsanova, T. **2025**. Late Initial Upper Paleolithic: definition, origin and further development in the East Mediterranean Levant. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 66-71. Dryanovo, Bulgaria. (БОЛГАРІЯ)

15. Demidenko, Yu.E., Škrdla, P. **2026**. Palimpsests in Paleolithic archaeology and the Brno-Bohunice site, featuring together IUP Early Emiran and Szeletian artifacts in southern Moravia, Czech Republic. Colloque “Le Paléolithique de la Hongrie et des pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la

retraite de Zsolt MESTER. Programme & Résumés. p. 47. Budapest, Hungary. (УГОРЩИНА)

16. Demidenko, Yu.E., Racz, B. 2026. The Paleolithic in Transcarpathia (Ukraine) and the specific settlement pattern for sites of two Middle Paleolithic industries located at two different lithic raw material sources. Colloque “Le Paléolithique de la Hongrie et des pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la retraite de Zsolt MESTER. Programme & Résumés. p. 53. Budapest, Hungary. (УГОРЩИНА)

СТАТТІ:

1. Демиденко, Ю., Рац, А. **2025**. Палеоліт Закарпаття: різноманітне використання джерел кам’яної сировини // Науковий вісник Закарпатського обласного краєзнавчого музею ім. Т. Легоцького. Вип. XXII, с. 139-142. Ужгород (УКРАЇНА) https://history.rayon.in.ua/news/841069-v-uzhgorodi-prezentuvali-naukoviy-visnik-oblasnogo-kraeznavchogo-muzeyu

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Publications 2021–2026 years

Scopus- and Web of Science (WoS)-indexed publications:

1. Demidenko, Yu.E., Škrdla, P., Rácz, B., Nemergut, A., Béres, S. 2021. Aurignacian in the Carpathian Basin of Eastern Central Europe and its Proto-Aurignacian industry type // Materiale și Cercetări Arheologice (www.mcajornal.ro), p. 141-182. (ROMANIA) https://doi.org/10.3406/mcarh.2021.2207

2. Demidenko, Yu.E., Škrdla, P., Rios-Garaizar, J., Bartík, J., Rychtaříková, T. **2021**. LGM EASMM industry in the south of Eastern Europe and Eastern Central Europe and its lithic artifact “fossil types” // Študijné zvesti AÚ SAV, No. Suppl 2, p. 93-110 (SLOVAKIA)
https://www.sav.sk/journals/uploads/1220203207_Demidenko%20et%20al.pdf

3. Skrdla, P., Vlach, M., Nejman, L., Bartík, J., **Demidenko, Yu.E.**, Rychtăríková, T. **2021**. Settlement strategies in Eastern Central Europe during the maximum extent of the last glacial ice sheet. // Quaternary International 581-582. p. 164–174. (GREAT BRITAIN)
https://www.sciencedirect.com/science/article/pii/S1040618220306145?via%3Dihub

4. Demidenko, Yu.E. 2021. South of Eastern Europe and Upper Paleolithic diversity around the Last Glacial Maximum // Quaternary International 581-582. p. 290–295. (GREAT BRITAIN)
https://www.sciencedirect.com/science/article/pii/S1040618220303645?via%3Dihub

5. Béres, S., **Demidenko, Yu.E. 2021**. Vác 1 Epigravettian loci at the Danube Bend in North-Central Hungary // Přehled výzkumů 62/1. p. 29-46. (CZECH REPUBLIC) https://www.arub.cz/wp-content/uploads/62_1_02.pdf

6. Hallinan, E., Barzilai, O., Bicho, N., Cascalheira, J., **Demidenko, Yu.**, Goder-Goldberger, M., Hovers, E., Marks, A., Oron, M., Rose, J. **2022**. No direct evidence for the presence of Nubian Levallois technology and its asso ciation with Neanderthals at Shukbah Cave // Scientific Reports (also “Springer Nature” associated journal – www.nature.com/scientificreports) 12: 1204 (GREAT BRITAIN) https://www.nature.com/articles/s41598-022-05072-7

7. Demidenko, Yu.E., Škrdla, P., Beres, S., Racz, B., Nemergut, A. **2022** (ПУБЛІКАЦІЯ – ЛЮТИЙ 2023 р.). The Middle Aurignacian in the Carpathian Basin of Eastern Central Europe // Slovenska Archeologia LXX (2). p. 189-255. (SLOVAKIA) https://archeol.sav.sk/files/SlovArch-70-2-2022_text_na-web.pdf

8. Hallinan, E., Barzilai, O., Beshkani, A., Cascalheira, J., **Demidenko, Yu.E.**, Goder-Goldberger, M., Hilbert, Y.H., Hovers, E., Marks, A.E., Nymark, A., Olszewski, D.I., Oron, M., Rose, J.I., Usik, V.I. **2022**. The nature of Nubian: developing current global perspectives on Nubian Levallois technology and the Nubian complex // Evolutionary Anthropology 31 (5): 227-232, (GREAT BRITAIN) (also “Springer Nature” associated journal – https://doi.org/10.1002/evan.21958) https://onlinelibrary.wiley.com/doi/10.1002/evan.21958

9. Demidenko, Yu.E., Škrdla, P. **2023**. Lincombian- Ranisian-Jerzmanowician Industry and South Moravian Sites: a Homo sapiens Late Initial Upper Paleolithic with Bohunician Industrial Generic Roots in Europe // Journal of Palaeolithic Archaeology 6:17 (also “Springer Nature” associated journal – https://doi.org/10.1007/s41982-023-00142-2) (SWITZERLAND) https://doi.org/10.1007/s41982-023-00142-2

10. Demidenko, Yu.E., Škrdla, P., Rychtaříková, T., Bartík, J. **2024**. An Emireh point at Ořechov IV–Kabáty Bohunician site (South Moravia, Czech Republic) // Přehled výzkumů 65/1, p. 49-55. (CZECH REPUBLIC) https://doi.org/10.47382/pv0651-02

Studies published in Ukrainian scholarly journals (Category B):

Monographs, collective monographs, and books:

1. **Demidenko, Yu.E.,** Škrdla, P. **2023**. Lincombian-Ranisian-Jerzmanowician, new sites in south Moravia and Initial Upper Paleolithic record of Eastern Central Europe // Király, A. (Ed.), From tea leaves to leaf-shaped tools. Papers presented to Zsol Mester

on his 60th birthday. Litikum Books 2. Series editor: Attila Király. Budapest: Litikum – Journal of the Lithic Research Roundtable & Institute of Archaeological Sciences, Faculty of Humanities, Eötvös Loránd University, p. 52-68. (HUNGARY) DOI: 10.23898/litikumsi02a05

2. Demidenko, Yu.E., Rácz, B. **2024**. Lithic raw material sources and their exploitations during the Paleolithic in Transcarpathia (Ukraine): A newly proposed approach analysis // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 231-243. (CZECH REPUBLIC) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

3. Škrdla, P., Rychtaříková, T., Bartík, J., Augustinová, K., Světlík, I., Novák, J., Nejman, L., **Demidenko, Yu.E.. 2024**. Stone structure D: Fourth paved feature at Mohelno-Plevovce // Adrián Nemergut, Martin Novák (eds.), Solving Stone Age puzzles: From artefacts and sites towards archaeological interpretations. The Dolní Věstonice Studies Vol. 26, Czech Academy of Sciences, Institute of Archaeology, Brno (Czech Republic), This monograph is dedicated to Ľubomíra Kaminská pp. 127-141. (CZECH REPUBLIC) https://www.arub.cz/en/produkt/solving-stone-age-puzzles-from-artefacts-and-sites-towards-archaeological-interpretations/

Publications in scholarly journals published in foreign countries that are members of the Organisation for Economic Co-operation and Development (OECD):

1. Demidenko, Yu.E. 2021. Book review: Neanderthals at Bojnice in the Context of Central Europe // Litikum – a Kőkor Kerekasztal Folyóirata, Vol. 9, p. 9-13. (HUNGARY) doi.org/10.23898/litikuma0027 www.litikum.hu/project/a0027_demidenko/

2. Demidenko, Yu.E., Škrdla, P. **2021-2022** (публікація вересень 2022 р.). The Szeletian in Central Europe and the Kostenki-Streletskaya industry in Eastern Europe: state of art in the study of diverse “bifacial industries” with a special emphasis on

possible Aurignacian features // Praehistoria, New Series 3 (13), p. 109–154, (HUNGARY)
https://www.researchgate.net/publication/363481546_The_Szeletian_in_Central_Europe_and_the_Kostenki-Streletskaya_industry_in_Eastern_Europe_state_of_art_in_the_study_of_diverse_bifacial_industries_with_a_special_emphasis_on_possible_Aurignacian_features

3. Demidenko, Yu.E., Le Tensorer, J.-M., Falkenstein-Wirth, von V. **2023**. The Nubian Levallois technology in central Syria in the context of the Middle-Upper Palaeolithic transitional period and the IUP variability in the Eastern Mediterranean Levant // Litikum - Journal of the Lithic Research Roundtable. Vol. 9, p. 11-34. (HUNGARY)
https://doi.org/10.23898/litikuma0035

4. Demidenko, Yu.E., Rácz, B. **2023**. The Palaeolithic in Transcarpathia (Ukraine) and the different use of various lithic raw material outcrops and sources // UISPP The Journal of the International Union of Prehistoric and Protohistoric Sciences. Vol. 5-1, p. 1-36. (FRANCE) doi.org/10.62526/TAAX4Y

5. Demidenko, Yu.E. 2024. The Lower Paleolithic in Korolevo I (Transcarpathia, Ukraine, East-Central Europe): the earliest in Europe? // Litikum - Journal of the Lithic Research Roundtable. Vol. 12, p. 39-67. (HUNGARY) https://www.litikum.hu/project/a0041/

Other publications:

ABSTRACTS OF INTERNATIONAL SCIENTIFIC CONFERENCES IN EUROPE:

1. Škrdla, P., Bartík, J., Rychtaříková, T., Augustinova, K., **Demidenko, Yu.E.**, L. Nejman. L. **2021.** Archeologické výzkumy v prostoru vod ních děl Dalešice a Mohelno // Teze 26. Kvartér konference. Abstract Book, Brno p. 33. (CZECH REPUBLIC).

2. Škrdla, P.,Bartík, J., Augustinova, K., **Demidenko, Yu.E.,** Nejman, L. **2022**. Archaeological excavations on the shores of Mohelno water reservoir in the Bohemian Moravian Highlands **//** 63rd HOG Annual Meeting Berlin 2022 / 63. HOG Jahrestreffen Berlin 2022. Abstract Book. p. 91. (GERMANY)

3. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E.**, Rychtaříková, T., Augustinova, K. **2022**. Late Upper Palaeolithic dwelling structures from Mohelno-Plevovce (Moravia, Czech Republic) // 28th Annual Meeting of the European Association of Archaeologists; Session "Domestication of Space: Internal and External Dwelling Structures in Middle and Upper Palaeolithic Sites" Budapest, Hungary 2022, 30 August 30 – September 3. Abstract Book, p. 781. (HUNGARY)

4. K. Augustinova, P. Škrdla, J. Bartík, T. Rychtaříková, **Yu.E. Demidenko**. **2022**. Archeologické výzkumy kamenné struktury F na lokalitě Mohelno-Plevovce // 27th Quaternary Seminar. Brno. Book of Abstracts. December 2nd 2022. p. 11. (CZECH REPUBLIC).

5. Škrdla, P., Bartík, J., **Demidenko, Yu.E.**, Rychtaříková, T. **2023**. Initial Upper Paleolithic in Moravia // 29th Annual Meeting of the European Association of Archaeologists "Weaving Narratives". Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 342. (NORTHERN IRELAND).

6. Bartík, J., Škrdla, P., Nejman, L., **Demidenko, Yu.E. 2023.** The Bohunician assemblage from Ořechov IV (Czech Republic) and onset of the bladelets production // 29th Annual Meeting of the European Association of Archaeologists "Weaving Narratives". Belfast, Northern Ireland, 30th August – 2nd September 2023, Book of Abstracts, p. 95. (NORTHERN IRELAND).

7. Škrdla, P., Bartík, J., Augustinova, K., Rychtaříková, T., **Demidenko, Yu.E.**, Světlík, I., Nejman, L. **2023**. LGM and LG site Mohelno-Plevovce: current state of the art // III Mikulov Anthropology Meeting, 13-15.09.2023, Mikulov castle. Abstract Book, S. Boriová & O. Herčík (eds.), p. 55. Brno. (CZECH REPUBLIC)

8. Rácz, B., **Demidenko, Yu.E. 2024**. The different use of various lithic raw material outcrops and sources during the Paleolithic in Transcarpathia (Ukraine) // O. Žaár & L. a Kaminská (eds.). Zborník abstraktov. GEPAARD 2024 - 10. Geologicko-Paleontologicko-Archeologická Diskusia, Košice, 17.-18.4.2024. p. 9-10, (SLOVAKIA)

9. Skrdla, P., **Demidenko, Yu.E. 2024**. Initial and Early Upper Paleolithic in Moravia // S. Talamo (ed.), The human r-evolution through radiocarbon resolutions. Program &

Abstract Book, Bologna 10-11 June 2024, p. 18-19 (ITALY)

10. Demidenko, Yu.E. 2024. Korolevo site (Eastern Central Europe) and its meaning for Lower Paleolithic in Central Europe and the Balkans // D. Mihailovic (ed.), Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 7-9 (SERBIA)

11. Škrdla, P. & Demidenko, Yu.E. 2024. From Levant to Eastern Central Europe: comparing Initial Upper Paleolithic Emiran and Bohunician // D. Mihailovic (ed.), Conference Programme and Book of Abstracts, Eastern Mediterranean Contact Area in the Early Prehistory. Belgrade December 6-7, 2024, p. 31-34 (SERBIA)

12. Demidenko, Yu.E., Škrdla, P. **2025**. Initial Upper Paleolithic: industry definition, origin & distribution throughout Eurasia. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 61-62. Dryanovo, Bulgaria. (BULGARIA)

13. Škrdla, P., **Demidenko, Yu.E.**, Bartík, J. **2025**. Initial Upper Paleolithic Bohunician in Central and Eastern Europe and its comparison with Levantine IUP Early Emiran. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 72-74. Dryanovo, Bulgaria. (BULGARIA)

14. Demidenko, Yu.E., Bergman, C., Tsanova, T. **2025**. Late Initial Upper Paleolithic: definition, origin and further development in the East Mediterranean Levant. Annual Meeting of IUSPP Commission 8 "Recent Updates on Eurasian Upper Paleolithic" & International Workshop "Origins & Development of the Eurasian Initial Upper Palaeolithic". Abstract book and program. pp. 66-71. Dryanovo, Bulgaria. (BULGARIA)

15. Demidenko, Yu.E., Škrdla, P. **2026**. Palimpsests in Paleolithic archaeology and the Brno-Bohunice site, featuring together IUP Early Emiran and Szeletian artifacts in southern Moravia, Czech Republic. Colloque “Le Paléolithique de la Hongrie et des

pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la retraite de Zsolt MESTER. Programme & Résumés. p. 47. Budapest, Hungary. (HUNGARY)

16. Demidenko, Yu.E., Racz, B. 2026. The Paleolithic in Transcarpathia (Ukraine) and the specific settlement pattern for sites of two Middle Paleolithic industries located at two different lithic raw material sources. Colloque “Le Paléolithique de la Hongrie et des pays limitrophes” 8 ème anniversaire du programme franco-hongrois et Départ à la retraite de Zsolt MESTER. Programme & Résumés. p. 53. Budapest, Hungary. (HUNGARY)

CIKKEKET:

1. Демиденко, Ю., Рац, А. **2025**. Палеоліт Закарпаття: різноманітне використання джерел кам’яної сировини // Науковий вісник Закарпатського обласного краєзнавчого музею ім. Т. Легоцького. Вип. XXII, с. 139-142. Ужгород (UKRAINE) https://history.rayon.in.ua/news/841069-v-uzhgorodi-prezentuvali-naukoviy-visnik-oblasnogo-kraeznavchogo-muzeyu

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