



Bogdan Ridush

Nationality: Ukrainian **Date of birth:** 04/09/1961 **Place of birth:** Chernivtsi, Ukraine

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Home: Golovna str. 16-4, 58008 Chernivtsi (Ukraine)

WORK EXPERIENCE

Chernivtsi State University – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

Engineer of the Laboratory of Natural Management and Compilation of Land Study Maps

[25/10/1983 – 26/09/1984]

- Regional meteorological data processing
- Developing medical statistic and geochemical data for the completion of medical-geographic maps
- Compiling of regional landscape maps



armed forces officer

[09/1984 – 09/1986]

Ukrainian State Institute of Engineering and Technology, Chernivtsi Division – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

Ingeneering Geologist

[11/11/1986 – 14/03/1994]

- Geological ground/foundation studies in the relationship with building and construction
- Karst studies

Chernivtsi Regional Centre of Tourism, Excursions and Study of Local Lore for Youth – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

outdoor activities instructor

[10/01/1994 – 30/08/2001]

- Teaching in caving for the school youth. Exploring local caves.


Bukovynian Archaeological Research Centre at Yuriy Fedkovych Chernivtsi National University – Chrniv tsi, Ukraine

City: Chrnivtsi | Country: Ukraine

archaeologist

[1996 – 2007]

- Archaeological exploration of regional caves and rock-cut architecture
- Local Rock Art studying
- Geoarchaeological support for local archaeological research
- Computer support of archaeological research, book publishing (10 hours/week)

 **Department of Ethnology, Ancient and Medieval History, Chernivtsi National University** – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

university teaching assistant

[01/10/2001 – 26/08/2002]

- Teaching in Ancient and Medieval History

 **Department of Physical Geography, and Natural Management, Chernivtsi National University** – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

university teaching assistant

[02/09/2002 – 01/10/2003]

 **Department of Physical Geography, Geomorphology and Paleogeography, Chernivtsi National University** – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

Associate Professor

[01/10/2003 – 01/04/2016]

- Teaching in Engineering Geology, Biogeography, Quaternary Paleogeography, General Earth Science

- Scientific research in karst studies, Quaternary geology, Quaternary paleontology (Mammals), Geomorphology

 **Department of Physical Geography, Geomorphology and Paleogeography, Chernivtsi National University** – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

Professor

[01/04/2016 – 27/04/2021]

- Teaching in Engineering Geology, Biogeography, Quaternary Paleogeography, General Earth Science, Geomorphology

- Scientific research in karst studies, Quaternary geology, Quaternary paleontology (Mammals), Geomorphology

 **Department of Physical Geography, Geomorphology and Paleogeography, Chernivtsi National University**, – Chernivtsi, Ukraine

City: Chernivtsi | Country: Ukraine

university department head

[27/04/2021 – Current]

EDUCATION AND TRAINING

Geographer. Teacher.

Chernivtsi State University [01/09/1978 – 30/08/1982]

Address: Kotsubynskogo 2, 58002 Chernivtsi (Ukraine) | Website: <https://www.chnu.edu.ua/> | Field(s) of study: Geography | Final grade: Diploma in Physiographic Geography | Thesis: Underground karst of the Bukovyna and its practical value

Candidate of Science (Ph.D.)

Yuriy Fedkovych Chernivtsi National University [1996 – 2000]

Address: Kotsubynskogo 2, 58002 Chernivtsi (Ukraine) | **Field(s) of study:** Arts and humanities : • History and archaeology | **Final grade:** Candidate of Historical Science | **Thesis:** Caves of the Middle Dniester Basin in the history of the local population

legal and social context

Doctor of Science (Sc.D.)

Institute of Geography of the Ukrainian Academy of Science [2013]

Address: Volodymyrska 44, 01030 Kyiv (Ukraine) | **Website:** <https://igu.org.ua/en> | **Field(s) of study:** Natural sciences, mathematics and statistics: • Earth sciences | **Final grade:** Doctor of Science (Sc.D., D. habil.) | **Thesis:** Paleogeographic reconstruction of the natural environment of the Late Cainozoic at the South of Eastern Europe after research of cave sediments

LANGUAGE SKILLS

Mother tongue(s): Ukrainian

Other language(s):

English

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2


Polish

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Microsoft Office / Microsoft Word / Microsoft Powerpoint / Zoom / Microsoft Excel / Skype / Facebook / COREL Corel Draw 10 / Adobe (Adobe Photoshop, Adobe Illustrator, Adobe /  GLOBAL MAPPER / Instagram / Google Docs / Power Point / WhatsApp / Google Drive / Team-work oriented / Creativity / Critical thinking / Written and Verbal skills / Research and analytical skills

PUBLICATIONS

[2024]

Lithologic-stratigraphic control of the karst breakdown mechanism in Miocene gypsum of the northern Carpathian Foredeep Write here the description...

Volume, Issue and Pages: P. 1-5.

Ridush B., Kostyuk U. Lithologic-stratigraphic control of the karst breakdown mechanism in Miocene gypsum of the northern Carpathian Foredeep // 85th EAGE Annual Conference & Exhibition, 2024, Oslo, Norway (09-14 June 2024)

[2024]

Risks beyond the ditch: Copper Age tannery from the settlement of Kamianets-Podilskyi (Tatarysky), Ukraine

Write here the description...

Authors: Iwona Sobkowiak-Tabaka, Natalia Gerasimenko, Aldona Kurzawska, Bernadeta Kufel-Diakowska, Magdalena Moskal-del Hoyo, Mateusz Stróżyk, Yevhenii P. Rohozin, Bogdan Ridush, Yevhenii Levinzon, Petro Boltaniuk, Pavlo Nechytailo & Aleksandr Diachenko | **Journal Name:** Archaeological and Anthropological Sciences | **Volume, Issue and Pages:** Vol.16:54, p 1-20 | **Publisher:** Springer Nature

Sobkowiak-Tabaka, I., Gerasimenko, N., Kurzawska, A. et al. Risks beyond the ditch: Copper Age tannery from the settlement of Kamianets-Podilskyi (Tatarysky), Ukraine. *Archaeol Anthropol Sci* 16, 54 (2024). <https://doi.org/10.1007/s12520-024-01954-1>

[2023]

Decaulne A., Răchită I.-G., Kholiavchuk D., Pop O., Holobăcă I.H., Ridush O., Ridush B., Horváth Cs., 2023. Patterns of snow avalanche activity during the last century in Chornohora Range (Eastern Carpathians, Ukraine): Tree-ring reconstruction coupled with synoptic conditions analysis

CATENA, Volume 233 : 1-15, 107523

[2023]

Ridush B. Non-karstic speleogenesis in sandstone rocks of Ukrainian Carpathians

Problems of Geomorphology -and Paleogeography of the Ukrainian Carpathians. 2023. 01(15) : 247-256

[2023]

Gorobets, L., Kovalchuk, O., Ridush, B. One or two: how many species of the genus *Pyrrhocorax* (Passeriformes, Corvidae) inhabited the Crimea during the Late Pleistocene

Zoodiversity 57(2) : 15-170. <https://doi.org/10.15407/zoo2023.02.151>

[2023]

Stefaniak K., Kovalchuk O., Ratajczak-Skrzatek U., Kropczyk A., Mackiewicz P., Kłys G., Krajcarz M., Krajcarz M.T., Nadachowski A., Lipecki G., Karbowski K., Ridush B., Sabol M., Płonka T. Chronology and distribution of Central and Eastern European Pleistocene rhinoceroses (*Perissodactyla*, *Rhinocerotidae*) – A review.

Quaternary International

[2023]

Marciszak A., Ivanoff D., Semenov Y., Talamo S., Ridush B., Stupak A., Yanish Y., Kovalchuk O. The Quaternary lions of Ukraine and a trend of decreasing size in *Panthera spelaea*

Journal of Mammalian Evolution, 2023, 30(1), pp. 109-135.

[2022]

Ridush B. The Quaternary vertebrate fauna of cave deposits of the Podillia-Bukovynian Karst-Speleological Area (Western Ukraine)

Stratigraphy & Timescales. V.7, Pp. 157-219

[2022]

Gavrilă I.G., Kholiavchuk D., Holobăcă I.H., Ridush O., Horváth C., Ridush B., Meseșan F., Pop O.T. Tree-ring records of snow-avalanche activity in the Rodna Mountains (Eastern Carpathians, Romania).

Natural Hazards 114, 2041-2057

[2021]

Ridush B., Stefaniak K., Ratajczak-Skrzatek U., Kovalchuk O., Kotowski A., Marciszak A., Polishko O. Quaternary megafauna from the Dnieper alluvium near Kaniv (central Ukraine): Implications for biostratigraphy.

Quaternary International, 605-606, pp. 241–253.

[2021]

Popiuk, Y., Ridush, B., Solovey, T. Middle and Late Pleistocene terrestrial snails from the Middle Dniester area, Ukraine (based on Mykola Kunytsia's collections).

Geological Quarterly, 65 : 6, pp.1-12.

[2020]

Westbury, M.V., Hartmann, S., Barlow, A., Preick, M., Ridush, B. et al. Hyena palaeogenomes reveal a complex evolutionary history of cross-continental gene flow between spotted and cave hyena Write here the description...

Science Advances. v. 6, eaay0456

[2020]

Haesaerts P., Gerasimenko N., Damblon F., Yurchenko T., Kulakovska L., Usik V., Ridush B. The Upper Palaeolithic site Doroshivtsi III: a new chronostratigraphic and environmental record of the Late Pleniglacial in the regional context of the Middle Dniester-Prut loess domain (Western Ukraine).

Quaternary International. 546 : 196-215