Bibliography of

PhD, Doctor Habilitatus Dmitry Nikolaenko

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I.
Books

Bibliography of books, collected works, and extended journal publications, 1982–2026. Titles are given in English. The language of each edition is indicated.

Early Works and University Textbook

Nikolaenko, D. V. 1982. *Introduction to the Metatheory of Metageography*. Moscow: VINITI. 92 pp. Reprinted in *Metageography*, *Collected Works*, vol. 1 (St. Petersburg: Amadeus, 2002). In Russian. 1982 text on ResearchGate · 2002 volume on ResearchGate

Nikolaenko, D. V. 1985. *Theoretical Foundations of the Science of Science*. Moscow: INION. 90 pp. In Russian. ResearchGate

Nikolaenko, D. V. 1998. “Morphology of Socio-cultural Formations”. *Culture of the Peoples of the Black Sea Region*, no. 2, pp. 59–151. In Russian. ResearchGate

Nikolaenko, D. V. 1998. “Theory of the Socio-Cultural Systems: Definitions, Typology, Time-Spatial Models”. *Culture of the Peoples of the Black Sea Region*, no. 2, suppl. 1, pp. 152–239. In English.

Nikolaenko, D. V. 2001 and 2003. *Recreational Geography: A University Textbook*. Moscow: Vlados. 288 pp. ISBN 5-691-00683-5. In Russian. 2001 library record

Collected Works

St. Petersburg: Amadeus, 2002. All volumes are in Russian.

Vol. 1. *Metageography*. 180 pp. ResearchGate

Vol. 2. *Theory and Methodology of Research on Space and Time*. 138 pp. ResearchGate

Vol. 3. *Look Back in Anger: The History and Current State of Geographical Science*. 282 pp. ResearchGate

Vol. 4. *The Evolution of Western Geographical Science*. 263 pp. ResearchGate

Vol. 5. *The Dynamics of Images of Science*. 312 pp. ResearchGate

Vol. 6. *Sociology of Crimea: 1991*. 272 pp.

Vol. 7. *Recreational Geography*. 382 pp. ResearchGate

Vol. 8. *Theory of the Socio-cultural System: Essays*. 252 pp.

Vol. 9. *The Barbarian-Nomadic Socio-cultural System*. 260 pp.

Vol. 10. *Methodology of Socio-cultural Systems Theory*. 158 pp.

Vol. 11. *Socio-cultural Worlds, Vol. 1*. 250 pp. ResearchGate

Vol. 12. *Socio-cultural Worlds, Vol. 2*. 549 pp. ResearchGate

Vol. 13. *Theory of the Socio-cultural System*. 259 pp.

Vol. 14. *Flight over the Cuckoo's Nest: Sources of Russian History*. 461 pp. ResearchGate

Vol. 15. *Regional Transport and Transport Networks*. 241 pp.

Vol. 16. *Russia and Ukraine*. 382 pp. ResearchGate

Vol. 17. "Republic of Guinea (1995–1999)," pp. 7–93. "Madagascar (1995–1999)," pp. 94–171. "The Balkans: The Rhythm of War and Peace (1999)," pp. 173–401. Guinea on ResearchGate · Madagascar on ResearchGate · Balkans on ResearchGate

Vol. 18. *N. N. Baransky and (Post-)Soviet Economic Geography*. 243 pp. ResearchGate

Books 2003–2026

Nikolaenko, D. V. 2003. *The Creation of Crimea*. 12 vols. Durban and Pretoria. In Russian.

Yatsuba, V. H., V. A. Yatsiuk, O. Ya. Matviishyn, Yu. O. Karpinskyi, V. S. Kuibida, V. A. Nehoda, D. V. Nikolaenko, V. V. Kravchenko, Yu. Yu. Ivashyna, O. Yu. Lebedynska, and A. P. Pavliuk. 2007. *The Administrative and Territorial Structure of Ukraine: Paths to Reform*. Kyiv. 370 pp. ISBN 966-95853-1-7. Published with financial support from GTZ. In Ukrainian. Digitized book

Nikolaenko, D. V., V. M. Pashchenko, M. O. Triukhan, et al. 2008. *Snake Island: Nature and People*. Scientific editor: V. M. Pashchenko. Kyiv: Research Institute of Geodesy and Cartography. 304 pp., 533 illustrations. In Ukrainian. Vernadsky National Library

Nikolaenko, D. V. 2009. "Epidemiology of HIV/AIDS: Years Later. Essay 1, The Monkey Planet". *Environmental Epidemiology* 3 (1): 6–135. In Russian. ResearchGate

Nikolaenko, D. V., and O. S. Boiko. 2009. "Epidemic Chains of HIV/AIDS and Associated Tuberculosis: The Situation in 2009". *Environmental Epidemiology* 3 (3): 275–736. In Russian.

Nikolaenko, D. V. 2010. "America of Knowledge: The Paradigm of Theoretical Epidemiology". *Environmental Epidemiology* 4 (3): 358–738. In Russian. ResearchGate

Nikolaenko, D. V. 2011. *Urban Territory in the Era of the HIV/AIDS Epidemic*. LAP Lambert Academic Publishing. 692 pp. ISBN 978-3-8465-5252-0. In Russian. ResearchGate

Nikolaenko, D. V. 2012. "The Space and Time of Mass Behavior and Infectious Diseases: The Case of HIV/AIDS". *Environmental Epidemiology* 6 (3): 342–497 and 6 (4): 501–667. In Russian. ResearchGate

Nikolaenko, D. V. 2013. *Anthrax in the Russian Empire*. Book 1. *Environmental Epidemiology* 7 (1–2): 4–411. Second edition, 2021, *Environmental Epidemiology* 15 (2–3): 4–411. Both editions in Russian. 2013 edition on ResearchGate · 2021 edition on ResearchGate

Nikolaenko, D. V. 2014. “Statistics on the Occurrence of Anthrax in the Russian Empire.” Part 1. *Environmental Epidemiology* 8 (3): 276–449. In Russian. ResearchGate

Nikolaenko, D. V. 2016. “Professor V. L. Adamovich and the New Paradigm of Environmental Epidemiology”. *Environmental Epidemiology* 10 (5–6): 3–190. In Russian. ResearchGate

Nikolaenko, D. V. 2017. *Infectious Ecology*. Vol. 1, *Environmental Epidemiology* 11 (5): 3–386. Vol. 2, *Environmental Epidemiology* 11 (6): 3–458. Both volumes in Russian. Vol. 1 on ResearchGate · Vol. 2 on ResearchGate

Nikolaenko, D. V. 2018. *Introduction to Infectious Ecology*. *Environmental Epidemiology* 12 (2–3): 3–692. In Russian. ResearchGate

Nikolaenko, D. V. 2020–2021. “The Pathogen in Nature: An Analysis of Concepts.” Part 1, *Environmental Epidemiology* 14 (4), 2020: 26–79. Part 2, 14 (4), 2020: 80–141. Part 3, 15 (1), 2021: 4–94. All parts in Russian. Part 1 on ResearchGate

Nikolaenko, D. V. 2021. *Explanation of Pandemics: Hypotheses & Verification*. Vol. 1. LAP Lambert Academic Publishing. 380 pp. ISBN 6204729446. Second edition, 2023, *Environmental Epidemiology* 17 (1–2): 3–228. Both editions in Russian. 2023 edition on ResearchGate

Nikolaenko, D. V. 2022. *Explanation of Pandemics: Hypotheses & Verification*. Vol. 2. LAP Lambert Academic Publishing. 228 pp. ISBN 6204736361. Second edition, 2023, *Environmental Epidemiology* 17 (3–4): 230–394. Both editions in Russian. 2023 edition on ResearchGate

Nikolaenko, D. V. 2025. *Notes of a Permanent Resident*. First version. Prague. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.12632.97286

Nikolaenko, D. V. 2026. *Learning to Understand the Object: Scientific Recognition Architecture*. Pollution & Diseases Book Series, vol. 5. Prague: Pollution and Diseases Publisher. English edition, eISBN 978-80-909865-7-2. Russian edition, eISBN 978-80-909865-6-5. English edition · Russian edition

Manuscripts

Nikolaenko, D. V., and R. V. Pisarenko. 2011. *The Geography and Cartography of Tuberculosis in Ukraine: An Atlas*. 2 vols. Kyiv. Manuscript. In English.

Nikolaenko, D. V. *Explanation of Pandemics: Hypotheses & Verification*. Vol. 3. Russian-language manuscript. The author’s 2023 publication note describes the interruption of work on the volume and efforts to resume it. https://doi.org/10.13140/RG.2.2.35669.19683 (2023 publication note)

II.
Editorial Work

Journal editorships, a yearbook and a historical reprint series. ResearchGate profile

Journal Editorships

1.

HIV/AIDS Epidemic in Ukraine. Editor-in-chief, 2006.

The journal accepted submissions in Ukrainian, Russian and English. Six issue records survive on ResearchGate.

- No. 1 · Contents and selected material
- No. 2 · Full issue PDF
- No. 3 · Full issue PDF
- No. 4 · Full issue PDF
- No. 5 · Issue record with PDF listed
- No. 6 · Full issue PDF

2.

HIV/AIDS Epidemic. Editor-in-chief, 2007.

Publicly available issue: No. 1 (full issue PDF). In Russian.

3.

Environmental Epidemiology. Editor-in-chief, 2007–March 2022. Online ISSN 2519-8289.

The former journal website is unavailable. The yearbook and reprint series below were published under its imprint.

Yearbook

Environmental Epidemiology and Medical Geography: Yearbook 2011. Compiled and edited by Dmitry Nikolaenko. Supplement to *Environmental Epidemiology*. Kharkiv: Publishing House of the Association of Doctors of Science in Public Administration, 2011. 406 pp. ISBN 978-966-2407-05-1. In Russian. Full yearbook PDF

Paleoepidemiology of Anthrax in the Russian Empire

Edited by Dmitry Nikolaenko. Historical reprints published in Russian in Environmental Epidemiology, 2013–2020. The links lead to the ResearchGate records. The last column describes the material available there.

Vol.	Year	Issue	Pages	ResearchGate material
1	2013	7 (3)	4–294	Contents and bibliographic notes
2	2013	7 (4)	3–245	Contents and bibliographic notes
3	2013	7 (5)	3–239	Contents and bibliographic notes
4	2014	8 (3)	3–483	Contents and bibliographic notes
5	2014	8 (4)	3–345	Contents and bibliographic notes
6	2014	8 (5)	3–328	Contents and bibliographic notes
7	2015	9 (3)	3–319	Contents and bibliographic notes
8	2015	9 (4)	3–407	Contents and bibliographic notes
9	2015	9 (5)	3–496	Contents and bibliographic notes
10	2016	10 (2)	3–406	Contents and bibliographic notes
11	2016	10 (3)	3–461	Contents and bibliographic notes
12	2016	10 (4)	3–444	Volume record with PDF listed
13	2017	11 (2)	3–356	Contents and bibliographic notes
14	2017	11 (4)	3–205	Contents and bibliographic notes
15	2019	13 (2)	18–217	Contents and bibliographic notes
16	2019	13 (3)	4–213	Contents and excerpt
18	2019	13 (5)	5–212	Contents and bibliographic notes
19	2019	13 (6)	5–256	Contents and bibliographic notes
20	2020	14 (1)	39–292	Contents and bibliographic notes
21	2020	14 (2)	13–235	Contents and bibliographic notes

The available bibliography skips vol. 17. Its publication details could not be verified.

Editorial Work and Book Publishing in 2025 - 2026

Dmitry Nikolaenko | Bibliography Supplement

In 2026 Dmitry Nikolaenko resumed his work in book publishing as Editor-in-Chief of the Pollution & Diseases Book Series. The series issued seven digital editions in Prague that year, including English and Russian editions of his own monograph. He also contributed an afterword to the study of oil palm production in Cameroon and a new historical and scientific introduction to the reissue of Evgeny Rothschild's book on infectious ecology.

Publisher in Prague: New Euro Vision: exhibitions, marketing, research s.r.o. Online series ISSN 3029-9241. Series catalogue

Editions Published in 2026

Kenneth R. Olson. *Great River Landscapes of Western Asia and Eastern Europe: Volga, Dnieper, Danube, and Rhine*. Vol. 1. In English. eISBN 978-80-909865-3-4. Paperback ISBN 978-80-909865-2-7. Book page

Kenneth R. Olson. *Great River and Waterway Landscapes of Africa and Middle East: Nile, Congo, Jordan and the Suez Canal*. Vol. 2. In English. eISBN 978-80-909865-0-3. Paperback ISBN 978-80-909865-1-0. Book page

Kenneth R. Olson. *Great River Landscapes and Deltas of the World: A Conversation with Kenneth R. Olson*. Vol. 3. In English. eISBN 978-80-909865-8-9. Book page

Georges K. Kome and Fritz O. Tabi. *Oil Palm Production in Cameroon: Analysis of Pedological and Management Constraints*. Vol. 4. In English. eISBN 978-80-909865-4-1. Series editor and author of the afterword: Dmitry Nikolaenko. Book page

Dmitry Nikolaenko. *Learning to Understand the Object: Scientific Recognition Architecture*. Vol. 5. English edition. eISBN 978-80-909865-7-2. Book page

Dmitry Nikolaenko. *Learning to Understand the Object: Scientific Recognition Architecture*. Vol. 6. Russian edition. eISBN 978-80-909865-6-5. Book page

Evgeny Rothschild. *Infections in Nature: An Ecological Concept*. Vol. 7. In Russian. 425 pp. eISBN 978-80-909865-5-8. Reissue of the 2014 third edition with a new historical and scientific introduction by Dmitry Nikolaenko. Book page

III.
Articles and Manuscripts

Entries are arranged by year. Translated titles are given in English, with publication languages indicated where known. Separate language versions retain their publication details and links.

1976

Soil Conditions around the Simferopol Reservoir: Flooding Patterns and Changes in Soil Properties. Unpublished manuscript. The manuscript has been lost. This was my first work.

1977

Land Development along the Simferopol–Alushta Road: Long-Term Trends. Unpublished manuscript. The manuscript has been lost. It was partially reconstructed in The Creation of Crimea series. The work included numerous sketches, hundreds of photographs, and dozens of maps, some drawn by hand.

1978–2002

Nearly all the work from this period was published electronically in the 18-volume Collected Works in 2002. See the books section. I could not carry that many printed volumes with me.

2003

Nikolaenko, Dmitry. 2003. “Types of Integration and the Formation of the Post-Soviet Space.” *Diary of the Altai School of Political Studies*, no. 18, pp. 255–259. In Russian.

2004

Nikolaenko, Dmitry. 2004. “Soft Post-Soviet Conflicts: The Case of Tuzla Island.” *Diary of the Altai School of Political Studies*, no. 19/20, pp. 234–238. In Russian.

Nikolaenko, Dmitry. 2004. “On the Long-Term Consequences of Policies and Threats to Security.” *Diary of the Altai School of Political Studies*, no. 19/20, pp. 238–241. In Russian.

Nikolaenko, Dmitry. 2004. “The Creation of Altai in the Soviet Period.” *Diary of the Altai School of Political Studies*, no. 19/20, pp. 319–322. In Russian.

2005

Nikolaenko D. Socio-psychological adaptation to the HIV/AIDS epidemic and its fundamental understanding. Psychological and socio-psychological adaptation: problems of theory and practice. Chelyabinsk, 2005, 22–26.

Nikolaenko D. HIV + and assessment of livelihoods. Psychological and socio-psychological adaptation: problems of theory and practice. Chelyabinsk, 2005, 26–30.

Nikolaenko D. Socio-cultural assimilation and HIV/AIDS diffusion. Cycles. Materials of the VII International Conference. Volume 1. North-Caucasian State Technical University. Stavropol, 2005, 125–132.

Nikolaenko, Dmitry. 2005. “Socio-cultural Assimilation and the Diffusion of the HIV/AIDS Epidemic.” Medical Card Index, no. 6, pp. 8–13. In Russian.

Nikolaenko, Dmitry. 2005. “The Epidemic Cycle of HIV/AIDS Diffusion.” Medical Card Index, no. 8, pp. 14–20. In Russian.

Nikolaenko, Dmitry. 2005. “An Environmental Theory of the Origin and Development of the HIV/AIDS Epidemic.” Medical Card Index, no. 9, pp. 24–31. In Russian.

Nikolaenko, Dmitry. 2005. “Studying the Diffusion of HIV/AIDS as a Fundamental Problem.” Universum, no. 6, pp. 28–32. In Russian.

2006

Nikolaenko, Dmitry. 2006. “Homo Faber, or Electronic Mapping of Population Morbidity.” *HIV/AIDS Epidemic in Ukraine*, no. 1, pp. 81–83. In Russian.

Nikolaenko, Dmitry. 2006. “M. V. Supotnitsky’s Research and Its Significance for Explaining the HIV/AIDS Pandemic.” *HIV/AIDS Epidemic in Ukraine*, no. 2, pp. 142–162. In Russian.

Nikolaenko, Dmitry. 2006. “Microgeography of the HIV/AIDS Epidemic: The Case of Durban.” Part 1. *HIV/AIDS Epidemic in Ukraine*, no. 4, pp. 461–511. In Russian.

Nikolaenko, Dmitry. 2006. “A Morphological Concept of HIV Diffusion.” *HIV/AIDS Epidemic in Ukraine*, no. 1, pp. 37–54. In Russian.

Nikolaenko D., Nikitina V., Truyhan N. The impact of cartographic data processing on HIV/AIDS image of a local epidemic situation. The *HIV/AIDS epidemic in Ukraine*. 2006, 4. 436–460. In Russian.

Nikolaenko D. The epidemic dimension of the modern economy. The *HIV/AIDS epidemic in Ukraine*. 2006, 3, 410–417. In Russian.

Nikolaenko, Dmitry. 2006. “An Environmental Theory of the Emergence and Development of the HIV/AIDS Pandemic.” *HIV/AIDS Epidemic in Ukraine*, no. 2, pp. 196–202. In Russian.

Nikolaenko, Dmitry. 2006. “The Diffusion of HIV/AIDS in the Post-Soviet Space.” *HIV/AIDS Epidemic in Ukraine*, no. 4, pp. 511–563. In Russian. ResearchGate

Nikolaenko D. Ukraine has not died yet? *HIV/AIDS epidemic in Ukraine*. 2006, 5, 570–596. In Russian.

Nikolaenko D. Criticism of the zoonotic hypothesis of the origin of the HIV/AIDS epidemic and new research prospects. The *HIV/AIDS epidemic in Ukraine*. 2006, 2, 107–141. In Russian.

Nikolaenko D. Features of research and discussion of HIV/AIDS epidemic in scientific works and mass media. Part 1. The *HIV/AIDS epidemic in Ukraine*. 2006, 5, 624–681.

Nikolaenko D. Features of research and discussion of HIV/AIDS epidemic in scientific works and mass media. Communication 2. The *HIV/AIDS epidemic in Ukraine*. 2006, 6, 682–751.

Nikolaenko, Dmitry, V. Shevchenko, and E. Bondarenko. 2006. “Mapping the HIV/AIDS Pandemic as a Scientific and Practical Problem.” *HIV/AIDS Epidemic in Ukraine*, no. 2, pp. 239–243. In Russian.

Karpinsky, Yu., N. Tryukhan, and Dmitry Nikolaenko. 2006. “Geomonitoring and Forecasting HIV Diffusion in Ukraine.” *HIV/AIDS Epidemic in Ukraine*, no. 2, pp. 203–214. In Russian.

2007

Nikolaenko, Dmitry. 2007. “A Multidimensional System for Geocoding Information on a Multiparametric Epidemic Processes.” *Urban Development and Territorial Planning*, no. 27, pp. 166–173. Kyiv: KNUBA. In Russian.

Nikolaenko D. Microgeography of the HIV/AIDS epidemic. The case of Durban. Part 2. *Environmental Epidemiology*, 2007,1, 105–175. In Russian.

Nikolaenko D. Swaziland is the last absolute monarchy in Africa and the leader of the world epidemic race. The HIV / AIDS epidemic, 2007,1, 76–87. In Russian.

Nikolaenko, D., V. Triukhan, V. Nikitina, and M. Romanchouk. 2007. “Growth–Quantity Equalisation as a Method of Cartographically Describing HIV/AIDS Dynamics.” 23rd International Cartographic Conference, Moscow, Russia, 4–10 August 2007. Session 26.

Nikolaenko, Dmitry & Myshenko, Nataly & Fylonova, Irina. (2007). Accurate localization of information on multiparameter epidemic processes as a scientific problem *Environmental Epidemiology*, 2007, 1, 1, 89–104. In Russian.

Nikolaenko, Dmitry. 2007. Multidimensional system of geocoding information on multiparameter epidemic processes. *Environmental Epidemiology*, 2007, 1, 1, 59–88. In Russian.

Nikolaenko, Dmitry. 2007. Ecological nature of the emergence and development of the HIV/AIDS epidemic. *Geopolitics and geodynamics of regional development*. Simferopol. TNU. 2007, 2, 98–108. In Russian.

Nikolaenko, Dmitry. 2007. Epidemic dimension of labor activity: the prevention of the problem. The HIV/AIDS epidemic, 2007, 1, 21–29. In Russian.

Nikolaenko, Dmitry. 2007. Epidemic dimension of the developed space. *Urban planning and territorial planning*. Issue 26. Kiev, KNUBA, 2007.137–200. In Russian. ResearchGate

Nikolaenko, Dmitry. 2007. "Lady with a Dog": 100 years later. The HIV/AIDS epidemic, 2007,1, 94–105. In Russian.

Nikolaenko, Dmitry. 2007. Do not say that you did not know! The HIV/AIDS epidemic, 2007,1, 6–8. In Russian.

Nikolaenko, Dmitry. 2007. Medical staff as a professional risk group for HIV/AIDS. HIV/AIDS epidemic, 2007,1, 55–62. In Russian.

Nikolaenko, Dmitry, and M. Supotnitsky. 2007. “Out of Reach.” *Environmental Epidemiology*, no. 1, pp. 4–7. In Russian.

Nikolaenko, Dmitry, and S. Golubtsov. 2007. “Areas at Risk of Infection as a Subject of GIS Research in Ukraine.” *Urban Development and Territorial Planning*, no. 27, pp. 180–184. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, N. Mishchenko, and I. Filonova. 2007. “The Problem of Pinpointing Information on Multiparameter Epidemic Processes.” *Urban Development and Territorial Planning*, no. 27, pp. 174–179. Kyiv: KNUBA. In Russian.

2008

Nikolaenko, Dmitry. 2008. “Two Paradigms: A Comparative Analysis.” *Environmental Epidemiology*, no. 3, pp. 327–344. In Russian.

Nikolaenko, Dmitry. 2008. A study of HIV / AIDS as a problem - puzzle. *Environmental Epidemiology*. 2008, 2, 3, 448–496. In Russian.

Nikolaenko, Dmitry. 2008. Silence of the lambs: rejection of methodological innovations. *Environmental Epidemiology*, 2008, 2, 3, 389–432. In Russian.

Nikolaenko, Dmitry. 2008. Two paradigms: the dynamics of change. *Environmental Epidemiology*, 2008, 2, 3, 433–447. In Russian. ResearchGate

Nikolaenko, Dmitry. 2008. Criticism of the zoonotic hypothesis of the origin of HIV/AIDS. Hypothesis and grave silence. *Environmental Epidemiology*, 2008, 2, 3, 345–388. In Russian.

Nikolaenko, Dmitry, T. Samoilova, and I. Moldovanov. 2008. “Architectural Projects and Architectural Realities on Snake Island.” *Urban Development and Territorial Planning*, no. 29, pp. 182–188. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, T. Samoilova, and I. Moldovanov. 2008. “Information Accuracy and Decision-Making on the Development of Snake Island.” *Urban Development and Territorial Planning*, no. 29, pp. 189–200. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, T. Samoilova, and I. Moldovanov. 2008. “Commercial Mussel Farming as a Specialisation for Snake Island: Evaluation of an Investment Project.” *Urban Development and Territorial Planning*, no. 29, pp. 201–206. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, T. Samoilova, and I. Moldovanov. 2008. “Functional Zoning of Snake Island and Its Surrounding Waters: Theoretical Problems and Practical Tasks.” *Urban Development and Territorial Planning*, no. 29, pp. 207–214. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, and M. Supotnitsky. 2008. “The Epidemic Dimension of Sustainable Development in Ukraine.” In Strategy for Ensuring Ukraine’s Sustainable Development, part 1, pp. 133–137. Kyiv: Council for the Study of Productive Forces. In Russian.

2009

Nikolaenko, Dmitry, and A. Wolodtschenko. 2009. “On the Geographic-Epidemiological and Atlas-Cartosemiotic Project.” *Meta-Carto-Semiotics* 2. In German. ResearchGate

Nikolaenko, Dmitry, and O. Boiko. 2009. “Cartoids and Their Use in Describing Long-Term Processes.” Discussion Contributions to Cartosemiotics and Cartographic Theory: International Correspondence Seminar, vol. 12, pp. 27–37. Dresden. In Russian. Original proceedings

Nikolaenko D., Boyko O. (2009) New conflicts and cartographic maintenance delimitation of frontiers at world ocean. ICA Seminar „Cartography on the cross-roads?“ (17th April 2009 Barnaul / Russia).

Nikolaenko, Dmitry, and O. Boiko. 2009. “The Hague Court and Its Judgment.” In Snake Island: Unpublished Materials. Part 1, Texts, pp. 262–330. *Environmental Epidemiology*, 2009 special issue. Kyiv. In Russian.

Nikolaenko, Dmitry, and O. Boiko. 2009. “New Patterns of Conflict and Cartographic Support for the Delimitation of State Boundaries in the World Ocean.” *Urban Development and Territorial Planning*, no. 34, pp. 330–345. Kyiv: KNUBA. In Russian.

Nikolaenko, Dmitry, and O. Boiko. 2009. “The Evolution of Conflicts and Cartographic Support for the Delimitation of State Boundaries in the World Ocean.” In Problems of the Development of Border Territories and Their Participation in Integration Processes, proceedings of the 6th International Scientific and Practical Conference, Lutsk, 15–16 October 2009, p. 53. Lutsk: Lesya Ukrainka Volyn National University. In Russian.

2010

Nikolaenko, Dmitry. 2010. Environmental Epidemiology and failures in the geographical and cartographic processing of epidemiological data. *Environmental Epidemiology*, 2010, 4, 1, 4–31.

Nikolaenko, Dmitry. 2010. Geoinformation modeling of the manifestation pathogenic properties of microorganisms and the hypothesis of infection as a property of EGS. *Environmental Epidemiology*, 2010, 4, 1, 102–105.

Nikolaenko, Dmitry. 2010. "The Geography of the Invisible World and Its Explanation through GIS." Report. *Environmental Epidemiology* 4 (2): 165–178 (English) and 179–192 (Russian). ResearchGate · Russian version · pp. 179–192 https://doi.org/10.13140/RG.2.2.20706.02243 (English version)

Nikolaenko, Dmitry. 2010. Three maps + 25 volumes of atlases. Returning to Soviet epidemiology. Report. *Environmental Epidemiology*, 2010, 4, 2, 193–222. In Russian. ResearchGate

Nikolaenko, Dmitry, and Olga Boyko. 2010. "A New Epidemic Reality and New Tasks for the Cartographic Processing of Epidemiological Data." *Bulletin of Geodesy and Cartography*, no. 3, pp. 17–22. In Ukrainian. ResearchGate

Nikolaenko, Dmitry. 2010. Structure of morbidity of the population as an integral object of research of modern epidemiology. *Environmental Epidemiology*, 2010, 4, 1, 70–77. In Russian.

Nikolaenko, Dmitry. 2010. "Epidemic Threats and the Unconscious Nature of Mass Reactions in Homo sapiens: The Case of the HIV/AIDS Epidemic." *Public Management: Theory and Practice*, no. 3–4, pp. 338–350. Russian and Ukrainian versions. Russian version · Ukrainian version

Nikolaenko, Dmitry. 2010. The fatal infection spreads under the motif of Odessa blatnyak, corruption and irony. Interview. *Environmental Epidemiology*. 2010, 4, 2, 133–143. In Russian.

Nikolaenko, Dmitry. 2010. Resort type of epidemic chains on HIV/AIDS. "The Lady with the Dog - 2010". *Environmental Epidemiology*. 2010, 4, 1, 32–69. In Russian.

Nikolaenko, Dmitry & Lychak, Alex & Romanovsky, Alex & Boyko, Olga. (2010). The epidemic context of international migration and new threats to the EU. *Environmental Epidemiology*, 2010, 4, 1, 91–96. In Russian. ResearchGate

Nikolaenko, Dmitry. 2010. "*Environmental Epidemiology* and Failures in the Geographical and Cartographic Processing of Epidemiological Data." *Pskov Regional Studies Journal*, no. 9, pp. 110–120. Pskov: PSPU. In Russian.

Nikolaenko, Dmitry. 2010. "Fundamentals of GIS Technology: Syllabus for Lectures Given in Kyiv, 2007–2009." *Environmental Epidemiology* 4 (1): 106–123. In Russian.

Nikolaenko, Dmitry. 2010. Geoinformation modeling of the manifestation of pathogenic properties of microorganisms and the hypothesis of infection as a property. Dynamics of geosystems and optimization of natural resource management. – Irkutsk: Publishing House of the V.B. Sochava Institute of Geography, Siberian Branch of the Russian Academy of Sciences, 2010, pp. 167–169. In Russian.

Nikolaenko, Dmitry. 2010. “Two Images of Nanocartography.” Discussion Contributions to Cartosemiotics and Cartographic Theory: International Correspondence Seminar, vol. 13, pp. 7–14. Dresden: Technische Universität Dresden. In Russian. ResearchGate

2011

Nikolaenko, Dmitry. 2011. Theory of the infectious "sandwich". *Environmental Epidemiology*, 2011, 5, 5, 872–908. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. Two images of nanocartography and a fundamental study of the nature of infections. *Environmental Epidemiology*, 2011, 5, 2, 115–166. In Russian.

Nikolaenko, Dmitry. 2011. Nanocartography and its potentials regarding infectious disease research. *Meta-carto-semiotics*. 2011, 4, 44–46. In Russian.

Nikolaenko, Dmitry. 2011. “A Field Site for Epidemiological Research.” Part 1, “Problems and Directions for Long-Term Research at a Fixed Site.” *Environmental Epidemiology* 5 (3): 380–412. In Russian.

Nikolaenko, Dmitry. 2011. The Space - Time - Structure of the HIV/AIDS epidemic. Another side of Mirror. *Environmental Epidemiology and Medical Geography: Yearbook - 2011*. Editor-in-Chief Dmitry Nikolaenko. Kharkov, 2011, 153–272. In Russian.

Nikolaenko, Dmitry. 2011. Two conferences (2007 and 2010). *Environmental Epidemiology*, 2011, 6, 937–995. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. Novelties of nature and novelties of their theoretical explanations. Memories of the Collectivity of Scientific Work. *Environmental Epidemiology*, 2011, 5, 746–750. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. Preface to a new article by E.V. Rothschild. *Environmental Epidemiology*, 2011, 5, 5, 751–754. In Russian. ResearchGate

Nikolaenko D., Kourochka A. (2011) The updated bibliography of publications E.V.Rotshild. *Environmental Epidemiology*, 2011, 5, 5, 771–790. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. The concept of infectious diseases E.V. Rothschild. Interpretation of anthrax. *Environmental Epidemiology*, 2011, 5, 5, 818–871. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. Free interpretation of the concept of infectious diseases E.V. Rothschild and the directions of its development. *Environmental Epidemiology*, 2011, 5, 5, 909–932. In Russian. ResearchGate

Nikolaenko, Dmitry. 2011. “Preface to a New Work.” In *Environmental Epidemiology and Medical Geography: Yearbook 2011*, pp. 7–24. Kharkiv: Publishing House of the Association of Doctors of Science in Public Administration. In Russian.

Nikolaenko, Dmitry. 2011. “*Environmental Epidemiology* and Failures in the Geographical and Cartographic Processing of Epidemiological Data.” In *Environmental Epidemiology and Medical Geography: Yearbook 2011*, pp. 273–297. Kharkiv: Publishing House of the Association of Doctors of Science in Public Administration. In Russian.

Nikolaenko, Dmitry. 2011. “How Nanocartography Is Developing in Connection with Basic Research on the Nature of Infections.” Report. *Environmental Epidemiology*, no. 2, pp. 167–188. In Russian.

Nikolaenko, Dmitry. 2011. “Livestock Burial Sites as an Object and Subject of Research: A Plan for Characterisation and Localisation.” Report. *Environmental Epidemiology*, no. 2, pp. 189–210. In Russian.

Nikolaenko, Dmitry. 2011. “Livestock Burial Sites as an Object and Subject of Natural Science Research: The Case of Ukraine.” *Environmental Epidemiology*, no. 2, pp. 211–330. In Russian.

Kurochka, A. A., and Dmitry Nikolaenko. 2011. “Bibliography of the Publications of Evgeny Vladimirovich Rothschild, Doctor of Biological Sciences.” *Environmental Epidemiology*, no. 3, pp. 363–379. In Russian.

2012

Nikolaenko, Dmitry. 2012. The theory of an infectious sandwich. Version 1.2. *Environmental Epidemiology*, 2012, 2, 193–246. In Russian.

Nikolaenko, Dmitry. 2012. GIS in epidemiology. American lectures. Lecture number 1. Infections as a "headache" of interdisciplinary research. The case of anthrax. Environmental Ecology, 2012, 6.1, 50–69. In Russian.

Nikolaenko, Dmitry. 2012. GIS in epidemiology. American lectures. Lecture No. 2–3. The logic of the development of GIS technology and its applications in epidemiology. *Environmental Epidemiology*, 2012, 6, 1, 70–114. In Russian.

Nikolaenko, Dmitry. 2012. “GIS in Epidemiology: American Lectures. Lectures 4–5. J. Blackburn’s Work as an Example of Applying GIS Technology to Anthrax Research.” *Environmental Epidemiology*, no. 1, pp. 115–179. In Russian.

Nikolaenko, Dmitry. 2012. “Afterword to Urban Territory in the Era of the HIV/AIDS/TB Epidemic: Semantics and Cartography.” *Environmental Epidemiology*, no. 1, pp. 4–49. In Russian.

Nikolaenko, Dmitry. 2012. “An Unexpected Book on Medical Geography: N. I. Toropov (1864).” *Environmental Epidemiology*, no. 2, pp. 247–337. In Russian.

2013

Nikolaenko, Dmitry. 2013. “Paleoepidemiology of Anthrax in the Russian Empire: A Project Several Years in the Making.” In Paleoepidemiology of Anthrax in the Russian Empire, vol. 1. *Environmental Epidemiology* 7 (3): 6–12. In Russian.

2014

Nikolaenko D. *Environmental Epidemiology*: new standard quantity & quality of empirical information. Part 1. *Environmental Epidemiology*, 2014, 8,1, 113–135. In Russian.

Nikolaenko D. *Environmental Epidemiology*: new standard quantity & quality of empirical information. Part 2. *Environmental Epidemiology*, 2014, 8, 1, 136–148. In Russian. ResearchGate

Nikolaenko, Dmitry. 2014. “Glyphosate Is the Most Likely Cause of Ebola in Central and West Africa.” *Environmental Epidemiology* 8 (1): 149–162. In Russian. ResearchGate

Nikolaenko D. Introduction to the information system "Anthrax in the Russian Empire" (version 1.0). *Environmental Epidemiology*, 2014, 8, 1, 51–112. In Russian.

Kurochka, A., and Dmitry Nikolaenko. 2014. “Updated Bibliography of E. V. Rothschild’s Publications.” *Environmental Epidemiology* 8 (2): 280–299. In Russian.

Nikolaenko, Dmitry. 2014. “Materials for a Scientific Biography of E. V. Rothschild.” *Environmental Epidemiology* 8 (2): 320–332. In Russian.

Nikolaenko, Dmitry. 2014. “Expanded Abstract for the Third Edition of E. V. Rothschild’s Infections in Nature: An Ecological Concept.” *Environmental Epidemiology* 8 (2): 333–334. In Russian.

Nikolaenko, Dmitry. 2014. “Main Points in *Environmental Epidemiology*, Issue 1 (2014).” *Environmental Epidemiology* 8 (1): 5–9. In Russian.

Nikolaenko, Dmitry. 2014. “Why Did So Much Work from 2006 to 2014 Go Unused or Remain Unfinished?” *Environmental Epidemiology* 8 (1): 10–50. In Russian.

2015

Nikolaenko D. Main theses in the issue of "*Environmental Epidemiology*" (2015, No. 1). *Environmental Epidemiology*, 2015, 9, 1, 5–8. In Russian.

Nikolaenko D. Five years of waiting: why so? *Environmental Epidemiology*, 2015, 9, 1, 9–20. In Russian.

2016

Nikolaenko, Dmitry. 2016. Microgeography of conflicts: integral use of cartography over 20 hectares and disputed water area (Snake Island, Black Sea). In Russian. https://doi.org/10.13140/RG.2.2.34791.75686

Nikolaenko D. Main theses in issue of "*Environmental Epidemiology*" (2016,1). *Environmental Epidemiology*, 2016, 10, 1, 6–13. In Russian. ResearchGate

Nikolaenko D. Preface to the article by E.V. Rothschild "Ecological concept in the science of infections." *Environmental Epidemiology*, 2016, 10, 1, 14–18. The 2nd edition. In Russian. ResearchGate

Nikolaenko D. Novelties of nature and novelties of their theoretical explanations. Memories of the Collectivity of Scientific Work. Environmental Ecology, 2016, 10, 1, 44–49. 3rd edition. In Russian. ResearchGate

Nikolaenko D. The concept of infectious diseases E. V. Rothschild. Interpretation of anthrax. *Environmental Epidemiology*, 2016, 10, 1, 50–99. 3rd edition. In Russian. ResearchGate

Nikolaenko D. Free interpretation of the concept of infectious diseases of E.V. Rothschild and directions of its development. *Environmental Epidemiology*, 2016, 10, 1, 100–121. In Russian. ResearchGate

2017

Nikolaenko, Dmitry. 2017. Infectious ecology as a new direction of scientific research. Ecology, environmental protection and balanced environmental management: education – science – production – 2017. – Kharkiv: KKNU, 2017. p. 161–163. In Russian.

Nikolaenko, Dmitry. 2017. “Ecological Dynamics of the Discrete Activation of Pathogens: The Cases of Yersinia pestis, Francisella tularensis, and Filoviridae.” Report. *Environmental Epidemiology* 11 (3): 46–83 (English) and 84–126. English version · pp. 46–83 · Russian version · pp. 84–126

Nikolaenko D. Infectious ecology as a new direction of scientific research. Ecology, environmental protection and balanced environmental management: education – science – production – 2017. – Kharkiv: KKNU, 2017. p. 161–163. In Russian. ResearchGate

Nikolaenko D, Tymoshenko A. The emergence and spatio-temporal dynamics manifestation of prion infectious diseases. Part 1. The view of new paradigm. *Environmental Epidemiology*, 2017, 11,3, 5–16. In Russian. ResearchGate

Nikolaenko D. Prion diseases in terms of infectious ecology: approaches to research. *Environmental Epidemiology*. 2017, 11, 3, 17–28. In Russian. ResearchGate

Nikolaenko D. Adaptation hypothesis of transformation PrP^c into conformational form of PrPSc: preliminary version. *Environmental Epidemiology*. 2017, 11, 3, 29–39. In Russian. ResearchGate

Nikolaenko D. Q-apoptosis and Q-proliferation as the physiological basis of neurodegenerative changes in the brain of warm-blooded animals. *Environmental Epidemiology*. 2017, 11, 3, 40–45. In Russian. ResearchGate

Nikolaenko D. Journal of the "*Environmental Epidemiology*" – ten years in way! *Environmental Epidemiology* 2017, 11, 1, 5–26. In Russian. ResearchGate

Nikolaenko D. Infectious dynamics and fundamental interpretation nature of phenomenon infection. *Environmental Epidemiology* 2017,11,1, 52–89. In Russian. ResearchGate

Nikolaenko D. Microgeography and ecology of Riparia riparia nesting on banks of the Trubezh River: a pilot epidemiological project. *Environmental Epidemiology* 2017,11,1,90–116. In Russian. ResearchGate

Nikolaenko D. Bank Swallow Epizootics: interpretation of the phenomenon discrete activation of pathogens on basis of environmental paradigm. *Environmental Epidemiology* 2017,11,1,117–148. In Russian. ResearchGate

Nikolaenko D. The New Paradigm as a Fact of Reality. *Environmental Epidemiology* 2017,11,1,168–169. In Russian. ResearchGate

2018

Nikolaenko D. Paleoepidemiology of infectious diseases as a new scientific direction. *Environmental Epidemiology*, 2018, 12, 2–3, p. 198–225. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.33921.35686

Nikolaenko, Dmitry. 2018. *Bacteriology* and Infectious Ecology: new perspectives of research of the pathogenic properties. *Bacteriology*. 2018; 3(3): 68–77. In Russian. https://doi.org/10.20953/2500-1027-2018-3-68-77

Nikolaenko, Dmitry. 2018. Infectious ecology research object and its differences from epidemiology. *Environmental Epidemiology*. 2018, 12, 4, 37–51. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.22957.18408

Nikolaenko, Dmitry. 2018. S-Theory: A New Look at Infections. *Environmental Epidemiology*, 2018, 12, 2–3, p. 47–70. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.11973.35043

Nikolaenko, Dmitry. 2018. New level understanding of pathogenic properties of microorganisms and infectious ecology. *Environmental Epidemiology*. 2018, 12, 6, 62–104. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.36284.49280

Nikolaenko, Dmitry. 2018. Dimensions of Cartosemantics and use GIS in infectious ecology. *Environmental Epidemiology*, 2018, 12, 2–3, 137–141. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.13567.51369

Nikolaenko, Dmitry. 2018. Spatial-temporal loci as a method of processing infectious information. *Environmental Epidemiology*, 2018, 12, 2–3, 141–161. In Russian. https://doi.org/10.13140/RG.2.2.10002.35528

Nikolaenko, Dmitry. 2018. Statistical data series and possible manipulation of infectious diseases information. *Environmental Epidemiology*, 2018, 12, 2–3, 162–176. In Russian. https://doi.org/10.13140/RG.2.2.20063.76967

Nikolaenko, Dmitry. 2018. Database time and time of the infectious process: what is described on the basis of GIS? *Environmental Epidemiology*, 2018, 12, 2–3, 177–197. In Russian. https://doi.org/10.13140/RG.2.2.21741.49125

Nikolaenko, Dmitry. 2018. Fundamental understanding of the nature of infections and further development of sanitary and clinical microbiology. Conference: IVth National Congress of Bacteriologists & International Symposium “Microorganisms & Biosphere” “Microbios – 2018, September 12–13, 2018, Omsk, Russia. P. 48–49. In Russian. ResearchGate

Nikolaenko, Dmitry. 2018. Fundamental understanding of the nature of infections and further development of sanitary and clinical microbiology. Conference: IVth National Congress of Bacteriologists & International Symposium “Microorganisms & Biosphere” “Microbios – 2018, September 12–13, 2018, Omsk, Russia. Report. In Russian. https://doi.org/10.13140/RG.2.2.34492.49281

Nikolaenko, Dmitry. 2018. Impact of soil environment, created nitrogen-fixing bacterium Frankia Alni on specific of symbiotic relations between A. castellanii and F. tularensis in Alnus glutinosa forest and dynamic of manifestation pathogens activity by F. Tularensis. April 2018. In Russian. https://doi.org/10.13140/RG.2.2.29211.36642

Nikolaenko, Dmitry. 2018. Infectious ecology and climate changes. *Environmental Epidemiology*. 2018, 12, 1, 31–38. In Russian.

Nikolaenko, Dmitry. 2018. GIS and geomonitoring of infectious processes. *Environmental Epidemiology*, 2018, 12, 2–3, 71–84. In Russian. https://doi.org/10.13140/RG.2.2.13546.21446

Nikolaenko, Dmitry. 2018. Multidimensional system of geocoding information on infectious processes. *Environmental Epidemiology*, 2018, 12, 2–3, 85–111. In Russian. https://doi.org/10.13140/RG.2.2.17321.08806

Nikolaenko, Dmitry. 2018. Polygon for infectious geomonitoring. *Environmental Epidemiology*, 2018, 12, 2–3, 112–136. In Russian. https://doi.org/10.13140/RG.2.2.21169.68968

Nikolaenko, Dmitry. 2018. A fundamental understanding of the nature of infections and the dynamics of paradigms. Part 1. *Environmental Epidemiology*. 2018, 12, 5, 4–17. In Russian. https://doi.org/10.13140/RG.2.2.35288.60167

Nikolaenko, Dmitry. 2018. Evolution of infectious ecology. *Environmental Epidemiology*, 2018, 12, 2–3, p. 27–46. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.33783.73129

Nikolaenko, Dmitry. 2018. Tularemia and Vladimir Adamovich: geography and ecology of Francisella tularensis. *Environmental Epidemiology*, 2018, 12, 2–3, 368–403. In Russian. https://doi.org/10.13140/RG.2.2.28775.14246

Nikolaenko, Dmitry. 2018. Glyphosate and Ebola: Herbicides and Discrete Activation of Pathogens. *Environmental Epidemiology*, 2018, 12, 2–3, 436–445. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.36141.38884

Nikolaenko, Dmitry. 2018. Anthrax in the Russian Empire: eyes wide shut. *Environmental Epidemiology*, 2018, 12, 2–3, p. 226–314. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.18456.90887

Nikolaenko, Dmitry. 2018. “Unread Lectures as a Format for Presenting Research on the Discrete Activation of Pathogens.” *Environmental Epidemiology* 12 (1): 5–15. In Russian.

2019

Fiedler B., Nikolaenko D. (2019) Thematic mapping of infectious diseases in the Russian Empire: a lost array of information? *Environmental Epidemiology*. 2019, 13, 2, 4–17. ResearchGate

Nikolaenko, Dmitry. 2019. Publications on anthrax in the Russian Empire. Bibliography. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.23339.18728

Nikolaenko, Dmitry. 2019. Reprint of scientific publications on *Environmental Epidemiology* and infectious ecology. *Environmental Epidemiology*. 2019, 13, 1, 4–12. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.26659.50724

Nikolaenko, Dmitry. 2019. The concept of the EGS-sphere and directions of its use in paleoepidemiology and infectious ecology. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.32743.19368

Nikolaenko, Dmitry. 2019. To the history of Soviet science: what was it? Essay 1. Pavlovsky and Zilber. *Environmental Epidemiology*. 2019, 13, 1, 18–26. In Russian. ResearchGate

Fiedler B., Nikolaenko D. (2019) GIS data processing of anthrax reports from the time of the Russian Empire and new tasks of paleoepidemiology. *Environmental Epidemiology*. 2019, 13, 1, 27–45. In Russian. ResearchGate

Nikolaenko, Dmitry, and Beth Fiedler. 2019. “Archival Data on the Occurrence of Anthrax in the Russian Empire and Their Present-Day Significance.” *Bacteriology* 4 (3): 53–61. In Russian. Online record · ResearchGate https://doi.org/10.20953/2500-1027-2019-3-53-61

2020

Nikolaenko, Dmitry & Fiedler, Beth. (2020). Infectious Ecology: A New Dimension in Understanding the Phenomenon of Infection. Three Facets of Public Health and Paths to Improvements: Behavior, Culture, and Environment. Chapter: 15. Publisher: Elsevier, Inc. Online record https://doi.org/10.1016/B978-0-12-819008-1.00015-8

Nikolaenko, Dmitry. 2020. Introduction to "Red lines". *Environmental Epidemiology*. 2020, 14, 3, 68–81. In Russian. ResearchGate

Nikolaenko, Dmitry. 2020. Authoritarianism in science as an object of scientific research. *Environmental Epidemiology*. 2020, 14, 3, 32–67. In Russian. ResearchGate

Nikolaenko, Dmitry. 2020. Advanced geographical algorithm of the site detection of activation pathogenic properties of microorganisms (version 3.1). In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.20693.86246

Nikolaenko, Dmitry. 2020. Crisis as a new opportunity: COVID-19 and the old hidden problems of infectious disease research. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.26872.19209

Nikolaenko, Dmitry. 2020. Advanced geographical algorithm of the site detection of activation pathogenic properties of microorganisms and adaptation hypothesis of origin COVID-19. Conference: 18.06.2020. Kiev, Ukraine. In Russian. ResearchGate

Fiedler, Beth Ann, and Dmitry Nikolaenko. 2020. “Investigating COVID-19: Quantifying Recurring Methodological Problems in the Study of Infectious Disease. Introduction.” *Environmental Epidemiology* 14 (2): 4–12 A preprint is also available. In Russian. ResearchGate 1 · ResearchGate 2 https://doi.org/10.13140/RG.2.2.28731.77605/1 (Preprint)

Nikolaenko, Dmitry & Fiedler, Beth. (2020). Dynamic and selective geography of COVID-19: Impact groups and their place in the infection process Part 1. ResearchGate https://doi.org/10.13140/RG.2.2.12271.66722

Nikolaenko, Dmitry & Fiedler, Beth. (2020). Dynamic and selective geography of COVID-19: Impact groups and their place in the infection process Part 2. ResearchGate https://doi.org/10.13140/RG.2.2.24750.46404

Nikolaenko, Dmitry, and Beth Ann Fiedler. 2020. “Experimental Infectious Ecology: A Hypothesis on the Origin of COVID-19 and Its Verification.” A Russian-language preprint is also available. ResearchGate 1 · ResearchGate 2 https://doi.org/10.13140/RG.2.2.17744.66560 (ResearchGate) https://doi.org/10.13140/RG.2.2.16171.80165 (Russian preprint)

Nikolaenko Dmitry, Fiedler Beth Ann. (2020) Discrete activation of pathogenic properties of soil microorganisms by geochemical signals: causes and consequences of ignoring a fundamental scientific novelty. *Environmental Epidemiology*. 2020, 14, 1, 4–38. In Russian. ResearchGate

Nikolaenko, Dmitry & Fiedler, Beth. (2020). S-Theory about COVID-19: protozoa - microorganisms hydrobionts -human infectious diseases. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.32691.78884

Nikolaenko, Dmitry. 2020. Fresh water and COVID-19: a fundamental gap in scientific knowledge regarding manifestation of the pathogenic properties of microorganisms. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.17611.21287

Nikolaenko, Dmitry. 2020. Unexpected deterioration of a local infectious situation related to COVID-19: theory and methodology of surveys local infectious activity at the earliest stages of manifestation. ResearchGate https://doi.org/10.13140/RG.2.2.22537.47204

Nikolaenko, Dmitry. 2020. SARS-CoV-2, COVID-19 and water: bibliography Version 1.2. ResearchGate https://doi.org/10.13140/RG.2.2.26050.20164

Nikolaenko Dmitry. SARS-CoV-2 and water: bibliography. June 2020. ResearchGate https://doi.org/10.13140/RG.2.2.19878.75849

Nikolaenko, Dmitry. 2020. SARS-CoV-2 and the water environment: discovery of the pathogen in the sample dated March 12, 2019 in Barcelona and its interpretation. ResearchGate https://doi.org/10.13140/RG.2.2.31298.40649

Nikolaenko, Dmitry. 2020. COVID-19: pandemic research methodology and terminology of Infectious ecology. ResearchGate https://doi.org/10.13140/RG.2.2.29245.49128

Nikolaenko, Dmitry. 2020. Medical geography and infectious ecology of COVID-19 in the United States: approaches to a systematic GIS description. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.28685.97768

Nikolaenko, Dmitry. 2020. Attempts at lawsuits against China and the catastrophic failure of dogmatic epidemiology in explaining of COVID-19. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.10566.91206

Nikolaenko, Dmitry. 2020. Investigation of Legionella freshwater bodies in connection with the adaptation hypothesis origin of COVID-19: Theory and Methodology. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.23585.63842

Nikolaenko, Dmitry. 2020. Adaptation hypothesis of the origin COVID-19: clarification of terminology. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.35257.52322

Nikolaenko, Dmitry. 2020. Adaptation hypothesis of the manifestation of spring viral infectious diseases: case of COVID-19. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.20688.87043

Nikolaenko Dmitry. Data on COVID-19: scientific and homely reflection, associated with a pandemic. *Environmental Epidemiology*. 2020. Preprint. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.31641.65127

Nikolaenko Dmitry. COVID-19 and stem cell treatment prospects. *Environmental Epidemiology*. 2020, Preprint. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.22183.09128

2021

Nikolaenko Dmitry. Explanation of COVID-19 based on the Cognitive Standard of Infectious Ecology: An adaptation hypothesis and its experimental verification. Journal of "*Environmental Epidemiology*". Preprint. May 23, 2021. ResearchGate https://doi.org/10.13140/RG.2.2.18321.97122

Nikolaenko, Dmitry. 2021. Purposeful evasion of supporters of the dominant paradigm from new cognitive perspectives (the case of pathogenicity of microorganisms as an object of research). *Environmental Epidemiology*. 2021, 15, 4, 31–49.

Nikolaenko, Dmitry. 2021. Department of Geography of Pathogens & Infectious Ecology. "Space, time, pathogens: essays on the exploring of the pathogenic properties of microorganisms in vivo". Essay 2. Journal of "*Environmental Epidemiology*". Preprint. August 6, 2021. In Russian. https://doi.org/10.13140/RG.2.2.27224.01288

Malko Lyudmila, Nikolaenko Dmitry. (2021) "... 100 years of useless information": graphics by Vladimir Nagorsky on the manifestation of anthrax in the Russian Empire. *Environmental Epidemiology*. 2021, 15, 5, 4–20. In Russian. ResearchGate

Nikolaenko, Dmitry. 2021. Infectious threats of nature and reaction to them as an object of scientific research and mass reaction. *Environmental Epidemiology*. 2021, 15, 4, 4–15. ResearchGate

Nikolaenko, Dmitry. 2021. Critical experiments as the basis for the development of infectious ecology. *Environmental Epidemiology*. 2021, 15, 6, 4–24. In Russian. ResearchGate

Nikolaenko, Dmitry. 2021. The fundamental question of the nature of pathogenicity and the search for an answer to it. “Space, time, pathogens: essays on the exploring of the pathogenic properties of microorganisms in vivo”. Essay 1. Journal of “*Environmental Epidemiology*”. Preprint. July 24, 2021. In Russian. https://doi.org/10.13140/RG.2.2.34099.55849

Nikolaenko, Dmitry. 2021. The paradox of exploring the manifestation of pathogenicity of microorganisms in vivo. Journal of “*Environmental Epidemiology*”. Preprint. July 30, 2021. In Russian. https://doi.org/10.13140/RG.2.2.11731.30244

Nikolaenko, Dmitry. 2021. Experimental projects in Infectious Ecology: crucial experiment and its significance for a new paradigm of the phenomenon of pathogenicity. Journal of “*Environmental Epidemiology*”. Preprint. June 6, 2021. https://doi.org/10.13140/RG.2.2.34200.52488

Nikolaenko Dmitry, Korolev Aleksey, Tymoshenko Anna, Malko Lyudmila. (2021) Levels of manifestation of pathogenicity and the phenomenon of infection: new terminology of infectious ecology. Journal of “*Environmental Epidemiology*”. Preprint. June 29, 2021. In Russian. https://doi.org/10.13140/RG.2.2.10472.19200

Nikolaenko Dmitry, Korolev Aleksey, Tymoshenko Anna, Malko Lyudmila. (2021) Pure infection and infectious diseases: relation of concepts. Report 02.07.2021. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.19791.41121

Nikolaenko Dmitry. Diprotodon, Phascolonus, Vombatidae: evolutionary ecology in relation to Sarcoptic mange. Journal of “*Environmental Epidemiology*”. Preprint. June 17, 2021. 21 pages. ResearchGate https://doi.org/10.13140/RG.2.2.36590.95045

Nikolaenko Dmitry. Evolutionary ecology and long-term infectious processes: a case of Sarcoptic mange in modern Vombatidae. Report June 2021. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.22815.28323

Nikolaenko Dmitry. Evaluation of Sarcoptic mange in Vombatidae on base of the experimental infectious ecology. Journal of "*Environmental Epidemiology*". Preprint. June 22, 2021. ResearchGate https://doi.org/10.13140/RG.2.2.31528.29448

Nikolaenko, Dmitry. 2021. Geocontext of research into the pathogenicity of microorganisms and the phenomenon of infection on planet Earth. *Environmental Epidemiology*. 2021, 15, 6, 25–119. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.30091.77603

2022

Nikolaenko, Dmitry. 2022. "Military Ecology: An Economic Assessment of the Environmental Consequences of Russian Aggression against Ukraine (2014–2022) Using Snake Island as a Case Study." International conference Russia's Aggression against Ukraine: Environmental Consequences, Ecological Solidarity, and Armed Conflict, University of La Rochelle, France, 1 December 2022. Online record

Nikolaenko, Dmitry. 2022. Scientific group on geographical and environmental topics. December 2022. https://doi.org/10.13140/RG.2.2.30307.43042

Nikolaenko, Dmitry. 2022. Goodbye forever Russia: the war of the Russian Federation against Ukraine, scientific understanding of this phenomenon and scientific opposition to Russian totalitarianism. Preprint 31.12.2022. In Russian. https://doi.org/10.13140/RG.2.2.10000.69127

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 13. Crime, Punishment and Scientific Explanation: the case of the 2022 war. Preprint 23.08.2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 12. Old forecast and new reality of the post-Soviet space: a quarter of century later. Preprint 11.08.2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 11. The logic of the development of territories and the non-occasional nature of the formation of pseudo-state entities in the post-Soviet space. Preprint 7.08.2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 10. Z-culture and Z-empathy: the case of war 2022 in Ukraine. Preprint 2.08.2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 9. Theory of SCS and its adaptation to the study of Z-culture of the post-Soviet space. Preprint 24.07.2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 8. Dog waltz (Flohwalzer) of Z-culture: the latest destructive actions of the Russian Federation and their scientific research. Preprint 07/14/2022. In Russian.

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 7. New reality and new book: pharmaceutical industry in the conditions of Z-reality. In Russian.
https://doi.org/10.13140/RG.2.2.27657.52327

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 6. Wars, latent conflicts and international pharmaceutical companies. Preprint 17.06.2022. In Russian.
https://doi.org/10.13140/RG.2.2.12559.66723

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 5. A failed strategy of exploring post-Soviet conflict areas. Preprint 09.06.2022. In Russian.
https://doi.org/10.13140/RG.2.2.10125.00485

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 4. Post-Soviet borders: something new has appeared. Preprint 05.06.2022. In Russian.
https://doi.org/10.13140/RG.2.2.13886.77123

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 3. There will be no protest from the Russian scientific community, even if Ukraine turns into "radioactive ashes". Preprint 28.05.2022. In Russian. ResearchGate
https://doi.org/10.13140/RG.2.2.16187.08483

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 2. Why are Russian scientists silent? In Russian.
https://doi.org/10.13140/RG.2.2.33664.30722

Nikolaenko, Dmitry. 2022. Hermeneutics of the Z-reality of modern Russia. Essay 1. War in Ukraine and Z-reality of the Russian Federation. March 2022. In Russian.
https://doi.org/10.13140/RG.2.2.30146.66244

Nikolaenko, Dmitry. 2022. Will the Russian Federation survive until 2030? Essay 5. "People's Republics" on the territory of the Russian Federation. Preprint 06.10.2022. In Russian. ResearchGate
https://doi.org/10.13140/RG.2.2.22248.96003

Nikolaenko, Dmitry. 2022. Will the Russian Federation survive until 2030? Essay 4. "People's Republic" – a suicidal invention of the Russian Federation. Preprint 02.10.2022. In Russian.
https://doi.org/10.13140/RG.2.2.32079.36006

Nikolaenko, Dmitry. 2022. Will the Russian Federation survive until 2030? Essay 3. The “Hundred Years War” between China and Russia and its role in the collapse of the Russian Federation. Preprint 26.09.2022. In Russian.
https://doi.org/10.13140/RG.2.2.29136.79360

Nikolaenko, Dmitry. 2022. Will the Russian Federation survive until 2030? Essay 2. Space and time of the totalitarian split mind phenomenon in Putin's Russia. Preprint 21.09.2022. In Russian. https://doi.org/10.13140/RG.2.2.18480.02562

Nikolaenko, Dmitry. 2022. Will the Russian Federation survive until 2030? Essay 1. Threat to the state and society and the reaction of the scientific geographical community to it (the case of the USSR and the Russian Federation). Preprint 2.09.2022. In Russian. https://doi.org/10.13140/RG.2.2.28942.84801

Nikolaenko, Dmitry. 2022. Consequences of Russia's aggression against Ukraine (2014–2022): Ukraine's expert community and its competence to work with international organizations. In Russian. https://doi.org/10.13140/RG.2.2.32046.79681

Nikolaenko, Dmitry. 2022. The Russian Scientific Community and the War in Ukraine. In Russian. https://doi.org/10.13140/RG.2.2.19134.15688

Nikolaenko, Dmitry. 2022. The impact of Russia's aggression against Ukraine on the work of the scientific community: old projects and completely new expert tasks. Part 1. Report 21.06.2022. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.15095.91042

Nikolaenko, Dmitry. 2022. The impact of Russia's aggression against Ukraine on the work of the scientific community: old projects and completely new expert tasks. Part 2. In Russian. https://doi.org/10.13140/RG.2.2.14427.44325

Nikolaenko, Dmitry. 2022. The impact of Russia's aggression against Ukraine on the work of the scientific community: old projects and completely new expert tasks. Part 3. In Russian. https://doi.org/10.13140/RG.2.2.18910.10565

Nikolaenko, Dmitry. 2022. Cognitive adrenaline and the war of 2022: new scientific projects about the post-Soviet space. Preprint 15.08.2022. ResearchGate

Nikolaenko, Dmitry. 2022. Theory and Reality: life long road. https://doi.org/10.13140/RG.2.2.31900.97926

Nikolaenko, Dmitry. 2022. The logic of rashism. Essay 3. Demons of Geographical Science of the Russian Federation: N.N. Baransky. Preprint 13.09.2022. In Russian. https://doi.org/10.13140/RG.2.2.11919.87208

Nikolaenko, Dmitry. 2022. The logic of rashism. Essay 2. Demons of Geographical Science of the Russian Federation: Occupied Territories and Tourism. Preprint 11.09.2022. In Russian. https://doi.org/10.13140/RG.2.2.17336.42244

Nikolaenko, Dmitry. 2022. The logic of rashism. Essay 1. The 2022 war of Russia against Ukraine and the tasks of post-Soviet geographical science. Preprint 07.09.2022. https://doi.org/10.13140/RG.2.2.34913.17765

Nikolaenko, Dmitry. 2022. “Ecocide Is the Fifth International Crime: Russian Threats to Megacities.” Preprint. English and Ukrainian versions. https://doi.org/10.13140/RG.2.2.36360.49924 (English preprint) https://doi.org/10.13140/RG.2.2.22519.29600 (Ukrainian preprint)

Malko, L., and Dmitry Nikolaenko. 2022. “Economic Assessment of the Environmental Consequences of the Russian Federation’s Military Aggression against Ukraine (2014–2022).”. In Russian. https://doi.org/10.13140/RG.2.2.14817.38248

Malko, Lyudmila, and Dmitry Nikolaenko. 2022. “Military Ecology: New Developments in 2022 and Assessment of the Environmental Consequences of Russia’s Aggression against Ukraine.” English and Ukrainian versions. ResearchGate https://doi.org/10.13140/RG.2.2.20594.38087 (English preprint) https://doi.org/10.13140/RG.2.2.15613.64488 (Ukrainian version)

Nikolaenko, Dmitry. 2022. Microgeography of the Russian war against Ukraine: military vulnerability of Zmeiny Island. May 2022. https://doi.org/10.13140/RG.2.2.16464.38400

Nikolaenko, Dmitry. 2022. Microgeography of the Russian war against Ukraine: Zmeiny (Snake) Island and its military geography. May 2022. https://doi.org/10.13140/RG.2.2.26530.71363

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea) as a "polygon" for economic and environmental research to assess the military ecocide of the Russian Federation against Ukraine. Preprint 6.11.2022.

Snake Island Photographic and Cartographic Materials

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. View of the island from the sea. https://doi.org/10.13140/RG.2.2.28522.39366

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of rocks, geological sections and soils on the island. https://doi.org/10.13140/RG.2.2.25547.05927

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Flowers on the island. https://doi.org/10.13140/RG.2.2.24467.35366

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos by birds on the island. Second file. https://doi.org/10.13140/RG.2.2.17337.03688

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos by birds on the island. First file.
https://doi.org/10.13140/RG.2.2.24047.92323

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of dead birds on the island.
https://doi.org/10.13140/RG.2.2.12303.87200

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of cats, dogs and pigs on the island.
https://doi.org/10.13140/RG.2.2.22060.54403

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of a dog from the island, which for the first time in his life saw himself in the mirror.
https://doi.org/10.13140/RG.2.2.21221.68329

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Fuel barrels on the island.
https://doi.org/10.13140/RG.2.2.21811.50729

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Vilkovo. Danube Delta. Part 3.
https://doi.org/10.13140/RG.2.2.28692.78725

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Vilkovo. Danube Delta. Part 2.
https://doi.org/10.13140/RG.2.2.32048.23040

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Vilkovo. Danube Delta. Part 1.
https://doi.org/10.13140/RG.2.2.25337.34405

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. The problem of fresh water on the island.
https://doi.org/10.13140/RG.2.2.30370.50882

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of signboards on the island.
https://doi.org/10.13140/RG.2.2.23659.62247

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of graffiti on the island.
https://doi.org/10.13140/RG.2.2.17997.31207

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of all the doors on the island. Civilian and military facilities.
https://doi.org/10.13140/RG.2.2.27224.78086

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos on the holiday "Victory Day" (May 9, 2007). Vilkovo, Danube Delta.
https://doi.org/10.13140/RG.2.2.23869.33769

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of roads and paths on the island. https://doi.org/10.13140/RG.2.2.20802.25287

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of the pollution of the island's shores. https://doi.org/10.13140/RG.2.2.30868.58242

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of pollution of the territory of the island. https://doi.org/10.13140/RG.2.2.10735.92324

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of the incredible amount of garbage on the island. https://doi.org/10.13140/RG.2.2.16188.51844

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of the coast of the island. Pollution. https://doi.org/10.13140/RG.2.2.17756.46721

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of the state of sewerage on the island. https://doi.org/10.13140/RG.2.2.14510.79685

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of metal corrosion on the island. https://doi.org/10.13140/RG.2.2.31288.01283

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of graffiti in the nesting places of the cormorants. https://doi.org/10.13140/RG.2.2.15349.65760

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Departure of the ship "Orca" from Vilkovo (Danube Delta). https://doi.org/10.13140/RG.2.2.29081.08800

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos on the arrival of the ship "Orca". https://doi.org/10.13140/RG.2.2.20692.48005

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photographs of monuments on the island. https://doi.org/10.13140/RG.2.2.19014.75847

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Lighthouse on the island. https://doi.org/10.13140/RG.2.2.22370.20163

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Post office on the island. https://doi.org/10.13140/RG.2.2.32436.53127

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea). Photos of military service on the island in Soviet times. https://doi.org/10.13140/RG.2.2.16078.74562

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Military on the island. https://doi.org/10.13140/RG.2.2.26145.07524

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos on the Romanian pillbox. https://doi.org/10.13140/RG.2.2.22789.63207

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos on Ankudinov Island. Danube Delta. https://doi.org/10.13140/RG.2.2.30758.80960

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of recreation on the island. https://doi.org/10.13140/RG.2.2.36211.40487

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of public transport on the island. https://doi.org/10.13140/RG.2.2.21111.91046

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos on the energy of the island. https://doi.org/10.13140/RG.2.2.35372.54403

Nikolaenko, Dmitry. 2022. Snake Island (Black Sea), 2008. Photos of new construction on the island. https://doi.org/10.13140/RG.2.2.34533.68329

Nikolaenko, Dmitry. 2022. The role of the Snake Island in the delimitation of the disputed Black Sea water area. Sketch maps: Romania vs. Ukraine. Hague Court. Claims of the two parties and the decision of the Court. 2008. https://doi.org/10.13140/RG.2.2.25227.57123

2023

Nikolaenko, Dmitry. 2023. The Russian Relativistic Concept of Political Geography and the War of 2014–2023. Lectures 1–2. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 21.01.2023. In Russian. https://doi.org/10.13140/RG.2.2.31188.48003

Nikolaenko, Dmitry. 2023. The transformation of political geography in the Russian Federation. Lectures 3–4. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 28.01.2023. In Russian. https://doi.org/10.13140/RG.2.2.21895.47523

Nikolaenko, Dmitry. 2023. Westphalian order as the main target in the Russian relativistic concept of political geography. Lectures 5. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 3.02.2023. In Russian. https://doi.org/10.13140/RG.2.2.12848.23044

Nikolaenko, Dmitry. 2023. Westphalian order as the main target in the Russian relativistic concept of political geography (continuation). Lectures 6–7. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 7.02.2023. In Russian. https://doi.org/10.13140/RG.2.2.15489.33120

Nikolaenko, Dmitry. 2023. Interpretation of “state” in the Russian relativistic concept of political geography. Lecture 8. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 13.02.2023. In Russian. https://doi.org/10.13140/RG.2.2.12409.13925

Nikolaenko, Dmitry. 2023. Interpretation of “state border” in the Russian relativistic concept of political geography. Lectures 9–10. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 17.02.2023. In Russian. https://doi.org/10.13140/RG.2.2.34879.79522

Nikolaenko, Dmitry. 2023. Russian geographers – putinists: L.N. Turov. Preprint 25.02.2023. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.17951.84641

Nikolaenko, Dmitry. 2023. Russian geographers – putinists: A.G. Manakov. Preprint 20.02.2023. In Russian. https://doi.org/10.13140/RG.2.2.11719.37287

Nikolaenko, Dmitry. 2023. Reproduction of personnel in Russian totalitarian science: example of the Institute of Geography of the Russian Academy of Sciences. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 5.03.2023. In Russian. https://doi.org/10.13140/RG.2.2.16270.84800

Nikolaenko, Dmitry. 2023. Fedor Popov as a symbol of Putin's geographical science. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 13.03.2023. In Russian. https://doi.org/10.13140/RG.2.2.19410.02243

Nikolaenko, Dmitry. 2023. Putin's geographical science at Moscow State University: interview with Fedor Popov. Moscow Los caprichos: totalitarian science in a totalitarian state. Preprint 19.03.2023. In Russian. ResearchGate https://doi.org/10.13140/RG.2.2.12911.30883

Nikolaenko, Dmitry. 2023. Terminology of infectious ecology. *Environmental Epidemiology*. 2023, 17, 5–6, p. 398–407. In Russian. https://doi.org/10.13140/RG.2.2.24764.00643

Nikolaenko, Dmitry. 2023. The third volume of “Explanations of Pandemics” and the specifics of its publication. *Environmental Epidemiology*. 2023, 17, 5–6, p. 408–414. In Russian. https://doi.org/10.13140/RG.2.2.35669.19683

Nikolaenko, Dmitry. 2023. Biological “species – reservoirs” as the basis for explaining the manifestation of infectious diseases. *Environmental Epidemiology*. 2023, 17, 5–6, p. 415–454. In Russian.
https://doi.org/10.13140/RG.2.2.33751.44964

2024

Nikolaenko, Dmitry. 2024. “Infectious Ecology: A Refined System of Terminology.”. In Russian. ResearchGate
https://doi.org/10.13140/RG.2.2.22417.40808

Nikolaenko, Dmitry. 2024. “Infectious Ecology: A Refined System of Terminology.” Presentation. In Russian.
https://doi.org/10.13140/RG.2.2.17141.76009

Nikolaenko, Dmitry. 2024. “An Urgent Need for Geographers: The War in Ukraine and the Study of Selected Areas.” English and Russian versions. ResearchGate
https://doi.org/10.13140/RG.2.2.36517.47841 (English version)
https://doi.org/10.13140/RG.2.2.23724.85122 (Russian version)

Nikolaenko, Dmitry. 2024. “The Hypervirulence Hypothesis and the Mass Die-Off of Saiga Antelope (S. t. tatarica) in Kazakhstan.” *Environmental Epidemiology* 18. Preprint. Two ResearchGate records are listed. ResearchGate
https://doi.org/10.13140/RG.2.2.19443.75049 (Preprint)
https://doi.org/10.13140/RG.2.2.36778.02247 (Alternate preprint)

Nikolaenko, Dmitry. 2024. The Logic of searching for “species – reservoirs” for SARS-CoV-2. *Environmental Epidemiology*. 2024, 18, 1, p. 4–57. In Russian.
https://doi.org/10.13140/RG.2.2.28288.61443

Nikolaenko, Dmitry. 2024. The cognitive potential of Infectious Ecology. *Environmental Epidemiology*. 2024, 18, 1, p. 58–68. In Russian. ResearchGate

Nikolaenko, Dmitry. 2024. Development of infectious ecology and S-Theory as a personal scientific paradigm. *Environmental Epidemiology*. 2024, 18, 1, p. 69–84.
https://doi.org/10.13140/RG.2.2.12883.55842

Nikolaenko, Dmitry. 2024. Anthropogenic factor in the manifestation of pathogenicity of microorganisms and its impact on virulence. *Environmental Epidemiology*. 2024, 18, 2, p. 4–28.
https://doi.org/10.13140/RG.2.2.21272.16645

Nikolaenko, Dmitry. 2024. An ecotoxicological research of the mass mortality of Saiga antelope (S. t. tatarica) and consideration the notion of "hyper-virulence" as an explanation for catastrophic viral occurrences. *Environmental Epidemiology*. 2024, 18, 2, p. 29–50.
https://doi.org/10.13140/RG.2.2.33815.79523

Nikolaenko, Dmitry. 2024. Comment to the article S. T. Mullineaux, J. M. McKinley, N. J. Marks, R. Doherty, D. M. Scantlebury. A nose for trouble: ecotoxicological implications for climate change and disease in Saiga antelope (S. t. tatarica). *Environmental Epidemiology*. 2024, 18. Preprint (20.03.2024). https://doi.org/10.13140/RG.2.2.35890.00966

Nikolaenko, Dmitry. 2024. Why S. t. Tatarica and Loxodonta africana periodically die in large numbers from pasteurellosis? Part 1. Morphological hypothesis. *Environmental Epidemiology*. 2024, 18, 3, p. 4–30. https://doi.org/10.13140/RG.2.2.10512.83204

Nikolaenko, Dmitry. 2024. Why S. t. Tatarica and Loxodonta africana periodically die in large numbers from pasteurellosis? Part 2. Six elephants and two paradigms. *Environmental Epidemiology*. 2024, 18, 3, p. 31–70. https://doi.org/10.13140/RG.2.2.16273.44649

Nikolaenko, Dmitry. 2024. Why S. t. Tatarica and Loxodonta africana periodically die in large numbers from pasteurellosis? Part 3. The theoretical geography of infectious diseases. *Environmental Epidemiology*. 2024, 18, 3, p. 71–143. https://doi.org/10.13140/RG.2.2.20477.58085

Nikolaenko, Dmitry. 2024. Applying a spatial methodology to assess infectious incidents involving warm-blooded organisms, based on the cognitive standard of infectious ecology. Part 1. The COVID-19 pandemic and its impact on the Homo sapiens population. "*Environmental Epidemiology*". Preprint. 05/16/2024. https://doi.org/10.13140/RG.2.2.33762.54727

Nikolaenko, Dmitry. 2024. Microelement research of pathogenic ecotones as the basis for a scientific explanation of fatal mass infectious processes in keystone biological species. *Environmental Epidemiology*. 2024, 18, 3, p. 4–67. https://doi.org/10.13140/RG.2.2.26425.79209

Nikolaenko, Dmitry. 2024. Contamination of fresh water with heptyl (unsymmetrical dimethylhydrazine; 1,1-dimethyl hydrazin) and the diffusion process leading to discrete activation of the pathogenic properties of microorganisms (the case of activation of the pathogenic properties of Pasteurella multocida and the mass death of S. t. Tatarica). Research Proposal. 09.05.2024. https://doi.org/10.13140/RG.2.2.36236.53125

Nikolaenko, Dmitry. 2024. The military ecotone and military badland of Ukraine are subjects of geographical and environmental research. https://doi.org/10.13140/RG.2.2.29794.75201

Nikolaenko, Dmitry. 2024. Assessing the environmental impact of Russian Federation aggression against Ukraine and conducting forensic analysis: a focus on military ecotones and military ecological successions. https://doi.org/10.13140/RG.2.2.18251.20007

Nikolaenko, Dmitry. 2024. Geographical research on the subject of war and scientific approaches to investigating the aggression of the Russian Federation against Ukraine. A review of literature. https://doi.org/10.13140/RG.2.2.25965.81127

Nikolaenko, Dmitry. 2024. Methodology of trace element analysis of the environmental consequences of Russian aggression against Ukraine (2014–2024-forecast) and its use to assess environmental losses as a result of hostilities. Research Proposal. https://doi.org/10.13140/RG.2.2.30029.04323

Nikolaenko, Dmitry. 2024. A discussion of the geography and ecology pertaining to chemical military pollution and the paradigm of military ecotones (commentary on the article by Bryan Higgins). https://doi.org/10.13140/RG.2.2.21770.89282

Nikolaenko, Dmitry. 2024. Ecological successions of the cultural landscape and targeted depopulation of the territory: patterns on the environmental consequences of the military aggression of the Russian Federation against Ukraine. https://doi.org/10.13140/RG.2.2.28637.42725

Nikolaenko, Dmitry. 2024. Genesis and morphology of military ecotones resulting from the aggression of the Russian Federation against Ukraine and assessment of the environmental consequences. November 2024. Research proposal.

Nikolaenko, Dmitry. 2024. Analysis of the origins and structural characteristics of military ecotones emerging from the Russian Federation's aggression towards Ukraine, utilizing remote sensing data and GIS methodologies. November 2024. Research proposal.

Nikolaenko, Dmitry. 2024. Genesis and morphology of military ecotones resulting from the aggression of the Russian Federation against Ukraine and their impact on the long-term prospects of water supply (settlements, agriculture, industry). November 2024. Research proposal.

2025

Nikolaenko, Dmitry. 2025. Phenomenology of the Evolving of the Russian Scientific Geographic Community into the War Crimes of Putin's Regime. In Russian. https://doi.org/10.13140/RG.2.2.33031.92320

Nikolaenko, Dmitry. 2025. The examination of the enduring effects of water supply in Ukraine through the perspective of the military ecotone paradigm. In Ukrainian. https://doi.org/10.13140/RG.2.2.33867.50725

Nikolaenko, Dmitry. 2025. “Distinctive Features of the Military Ecotone Paradigm in the Study of the Environmental Consequences of Military Activity.” English, Russian and Ukrainian versions.
https://doi.org/10.13140/RG.2.2.11168.70408 (English version)
https://doi.org/10.13140/RG.2.2.12728.46088 (Russian version)
https://doi.org/10.13140/RG.2.2.24053.08167 (Ukrainian version)

Nikolaenko, Dmitry. 2025. “A System of Indices for Characterising Military Pollution within the Cognitive Framework of the Military Ecotone Paradigm.” Article 1, “Twelve Indices.” English and Russian versions.
https://doi.org/10.13140/RG.2.2.29350.84807 (English version)
https://doi.org/10.13140/RG.2.2.17187.36643 (Russian version)

Nikolaenko, Dmitry. 2025. “A System of Indices for Characterising Military Pollution within the Cognitive Framework of the Military Ecotone Paradigm.” Article 2, “Twelve Indices and the Conceptual Framework of an Information Corpus on Military Contamination.” Publication details are incomplete. ResearchGate

Nikolaenko, Dmitry. 2025. “The Paradigm of Military Ecotones: Genesis, Innovations, Applications.” English, Russian and Ukrainian versions.
https://doi.org/10.13140/RG.2.2.21560.87043 (English version)
https://doi.org/10.13140/RG.2.2.23618.08648 (Ukrainian version)
https://doi.org/10.13140/RG.2.2.30014.40004 (Russian version)

Nikolaenko, Dmitry. 2025. The long-term pattern of ecological disasters resulting in crucial depopulation of a once well-developed area (case of Ukraine). Abstract. Proceeding of VIII International Conference on European Dimensions of Sustainable Development, 5–7 May, 2025. – Kyiv: NUFT, 2025. ResearchGate

Nikolaenko, Dmitry. 2025. The long-term pattern of ecological disasters resulting in crucial depopulation of a once well-developed area (case of Ukraine). Report. Proceeding of VIII International Conference on European Dimensions of Sustainable Development, 5–7 May, 2025. – Kyiv: NUFT, 2025.
https://doi.org/10.13140/RG.2.2.23855.44960

Nikolaenko D. The Participation of Russian Geographers in the Military Activities of Their State: from the Past to the Present. *Science and Science of Science*.2025. No 2 (128). pp. 48–63. In Ukrainian.
https://doi.org/10.15407/sofs2025.02.048

Nikolaenko, Dmitry. 2025. “The Pandemic Process and Hypervirulence as the Primary Causes of Mass Extinction at the K–Pg Boundary.” English and Russian versions.
https://doi.org/10.13140/RG.2.2.11829.74725 (English version)
https://doi.org/10.13140/RG.2.2.25251.52004 (Russian version)

Nikolaenko D. Effective Resistance of the Scientific Community to Scientific Innovations: The Case of Theoretical Geography in the (Post) USSR. *Science and Science of Science*. 2025. No. 4 (130). P. 49–69. In English.
https://doi.org/10.15407/sofs2025.04.049

Nikolaenko, Dmitry. 2025. “*Pollution and Diseases*: Mission, Rationale, and Editorial Framework for a New Scientific Journal. Editorial Article 1”. *Pollution and Diseases* 1 (January): 5–10. https://doi.org/10.66659/pd.2025.001

Tymoshenko, Anna, and Dmitry Nikolaenko. 2025. “The Dual System of Tuberculosis Control in the USSR: An Analysis of Totalitarian Fragmentation and the Structural Dynamics of the Infectious Process”. *Pollution and Diseases* 1 (January): 79–108. https://doi.org/10.66659/pd.2025.004

Nikolaenko, Dmitry. 2025. “The K–Pg Boundary Ecological Disaster: Pandemics and Hyper-Virulence As Significant Causes of Mass Extinction of Biological Species. Article 1”. *Pollution and Diseases* 1 (January): 11–69. https://doi.org/10.66659/pd.2025.02

2026

Gibbs, Andrew, and Dmitry Nikolaenko. 2026. “Chemical Pollution and the Population Crisis of Hector’s and Māui Dolphins. A Critical Research Bibliography, 1970–2026”. *Pollution and Diseases*, June, 51 pages. https://doi.org/10.66659/ybmw2c82

Gibbs, Andrew, and Dmitry Nikolaenko. 2026. “Competing Hypotheses and Scientific Non-Recognition: Investigating the Hector’s and Māui Dolphin Decline in the Context of Wartime Chemical Legacies”. *Pollution and Diseases*, June. https://doi.org/10.66659/10csws50

Gibbs, Andrew, and Dmitry Nikolaenko. 2026. “Demographic Precision and Causal Narrowness: A Critical Review of Bennington Et Al. 2026 on Hector’s Dolphin Fecundity and Bycatch Management”. *Pollution and Diseases*, July, 21 pages. https://doi.org/10.66659/ctn59c96

Gibbs, Andrew, and Dmitry Nikolaenko. 2026. “From Incident Records to Conservation Intelligence: A Methodological Assessment of Dolphin Mortality Accounting in Aotearoa New Zealand”. *Pollution and Diseases*, July, 31 pages. https://doi.org/10.66659/d03rhq84

Gibbs, Andrew, and Dmitry Nikolaenko. 2026. “Structural Falsification, Scientific Silence, and a New Research Strategy: A Critical Reconstruction of the Hector’s and Māui Dolphin Case”. *Pollution and Diseases*, June, 23 pages. https://doi.org/10.66659/tms16797

Nikolaenko, Dmitry. 2026. “Artificial Intelligence and Research on the Consequences of War: Thematic Overview of Eight Papers and Preparation for Project Implementation”. *Pollution and Diseases*, October. https://doi.org/10.66659/4dhdjx86

Nikolaenko, Dmitry. 2026. “Before the First Recorded Case: Evgeny Rothschild and the Organisation of Research in Infectious Ecology”. *Pollution and Diseases*, November. https://doi.org/10.66659/v9b1xg26

Nikolaenko, Dmitry. 2026. “Building Research Infrastructure for Long-Term Studies of War: Project-Based Laboratories for Field Research, Information Systems, and Decision Support”. *Pollution and Diseases*, September. https://doi.org/10.66659/vgjtt250

Nikolaenko, Dmitry. 2026. “Complex Ecological Relationships and Scientific Non Recognition”. *Pollution and Diseases*, October. https://doi.org/10.66659/jt6chy82

Nikolaenko, Dmitry. 2026. “Fiber-Optic Drone Tether Debris (FODTD) As an Emerging Form of War-Related Environmental Contamination”. *Pollution and Diseases*, May, 15 pages. https://doi.org/10.66659/swfqsz58

Nikolaenko, Dmitry. 2026. “From Individual Events to the Morphology of Military Contamination: An Epistemological Study of Form, Process, and Morphogenesis”. *Pollution and Diseases*, June, 55 pages. https://doi.org/10.66659/resz8h58

Nikolaenko, Dmitry. 2026. “From Scientific Recognition to Scientific Explanation: Organising Investigation of Long-Term Military Environmental Contamination”. *Pollution and Diseases*, August, 19 pages. https://doi.org/10.66659/db5ekw49

Nikolaenko, Dmitry. 2026. “From the Formation of the Soviet Scientific System to the Involvement of Russian Academic Organizations in the War Against Ukraine”. *Pollution and Diseases*, September. https://doi.org/10.66659/wxywk824

Nikolaenko, Dmitry. 2026. “Introduction to the Understanding of the Great Trouble: War, Soil, and Freshwater Systems. Conference 2026”. *Pollution and Diseases*, May. https://doi.org/10.66659/hq77aq38

Nikolaenko, Dmitry. 2026. “Military Contamination and Regimes of Scientific Recognition: A Conceptual Framework”. *Pollution and Diseases*, June, 15 pages. https://doi.org/10.66659/bb4q9n88

Nikolaenko, Dmitry. 2026. “A New Type of War-Related Pollution: Fiber-Optic Drone Tether Debris and War-Derived Polymer Microfibers”. *Pollution and Diseases*, May. https://doi.org/10.66659/rp314s66

Nikolaenko, Dmitry. 2026. “The Paradigm of the Military Ecotone”. *Pollution and Diseases*, September. https://doi.org/10.66659/nhzds093

Nikolaenko, Dmitry. 2026. “Pollution, Disease, and the Escalating Freshwater Crisis: An Integrated Review of the Mississippi and Missouri River Studies by K.R. Olson”. *Pollution and Diseases* 2 (January): 5–11. https://doi.org/10.66659/pd.2026.001

Nikolaenko, Dmitry. 2026. “Protocol for the Development of the Theory of Military Ecotones. Version 1.2”. *Pollution and Diseases*, September. https://doi.org/10.66659/nm7g2h26

Nikolaenko, Dmitry. 2026. “Review As a Documented Cognitive Process: Toward a Reconsideration of Double-Blind Peer Review”. *Pollution and Diseases*, May, 10 pages. https://doi.org/10.66659/4sn1qp19

Nikolaenko, Dmitry. 2026. “The Right of a Theory to Empirical Testing: Organisational and Metascientific Constraints on the Study of Soil After War. Version 1.1”. *Pollution and Diseases*, September. https://doi.org/10.66659/h6bcbb78

Nikolaenko, Dmitry. 2026. “The Role of the Scientific Community in the War Crimes of Their States: A Critical Bibliography of Walter Christaller”. *Pollution and Diseases,* May, 11 pages. https://doi.org/10.66659/qta4cs82

Nikolaenko, Dmitry. 2026. “Russian Academic Involvement in the War Against Ukraine. Super Normal Science and the Post Soviet Academic Community”. *Pollution and Diseases*, October. https://doi.org/10.66659/0wes4184

Nikolaenko, Dmitry. 2026. “Scientific Recognition Architecture. Operational Specification — Version 1.0.: Reference Language Implementation: English. Status: Initial Operational Specification”. *Pollution and Diseases* 2 (August): 147–167. https://doi.org/10.66659/q52haz36

Nikolaenko, Dmitry. 2026. “The Scientist–AI Research System: An Integrated Working Standard for War-Related Environmental Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/1cabcy23

Nikolaenko, Dmitry. 2026. “Soil After War As a Configurational Object of the Military Ecotone: Protocol for Developing a Theory for the Study of Soil Transformed by War. Version 1.0”. *Pollution and Diseases*, September. https://doi.org/10.66659/84a13358

Nikolaenko, Dmitry. 2026. “Verdun and the Somme After the Battles: Fragmented Expertise and the Morphology of Long Term Military Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/7xrc3h86

Nikolaenko, Dmitry. 2026. “Vietnamese Archives and the Long-Term Consequences of War: An Interim Research Protocol on the Need for Problem-Oriented Information Systems”. *Pollution and Diseases* 2 (October): 267–276. https://doi.org/10.66659/j6nh1t50

Nikolaenko, Dmitry. 2026. “War and Peace: The Production of Human Environments”. *Pollution and Diseases* 2 (January): 12–39. https://doi.org/10.66659/pd.2026.002

Nikolaenko, Dmitry. 2026. “War-Affected Soil and the Organisation of Scientific Inquiry”. *Pollution and Diseases*, October. https://doi.org/10.66659/qre4vp67

Nikolaenko, Dmitry. 2026. “War-Affected Soils and the Imitation of Knowledge: A Critical Analysis of O. A. Gordienko’s ‘Impact of War on Soils’ in Eurasian Soil Science”. *Pollution and Diseases*, November. https://doi.org/10.66659/gssn7d85

Nikolaenko, Dmitry. 2026. “Why Were There No Papers on War-Affected Soil at a Conference on the Effects of War on Soil. Protocols of Expert-AI Scientific Inquiry. Version 1.0”. *Pollution and Diseases*, September. https://doi.org/10.66659/rpharj84

Speidel, David R., and Dmitry Nikolaenko. 2026. “Predictive Environmental Health Risk Assessment for Military Operations: From Historical Experience to Science-Informed Decision-Making”. *Pollution and Diseases*, November. https://doi.org/10.66659/n3g3zn31

Nikolaenko, Dmitry. “The Cognitive Limit and How to Overcome It: The Case of Infectious Ecology and Research on Military Pollution”. In: Rothschild, Evgeny. Infections in Nature: An Ecological Concept. Third edition, 2014, reissued with a historical and scientific introduction by Dmitry Nikolaenko. Pollution & Diseases Book Series 7. Prague, 2026. See Chapter 8 and Appendix 3. eISBN 978–80–909865–5–8. In Russian.

2026 Contributions to Editorial and Institutional Publications

Dmitry Nikolaenko contributed to the preparation of the publications below. Each entry retains its published institutional byline.

Editorial Board

Editorial board. 2026. “Agent Orange Environmental and Human Health Impacts of Herbicide Use During and After the Vietnam War (A Conversation With Kenneth R. Olson)”. *Pollution and Diseases*, July. https://doi.org/10.66659/8wa9z016

Editorial board. 2026. “Editorial Afterword. Opening a Discussion”. *Pollution and Diseases* 2 (April): 40–42. https://doi.org/10.66659/pd.2026.003

Editorial board. 2026. “Environmental and Human Health Impacts of Agent Blue Herbicide Use During the Vietnam War (A Conversation With Kenneth R. Olson)”. *Pollution and Diseases*, July, 15 pages. https://doi.org/10.66659/ycyrsg02

Editorial board. 2026. “Great River and Waterway Landscapes of Africa and the Middle East: A Conversation with Kenneth R. Olson”. *Pollution and Diseases*, June, 13 pages. https://doi.org/10.66659/1f1b0725

Editorial board. 2026. “Great River Landscapes and Deltas of the World: A Conversation with Kenneth R. Olson”. *Pollution and Diseases*, May, 27 pages. https://doi.org/10.66659/c1cj5p54

Editorial board. 2026. “Great River Landscapes of Western Asia and Eastern Europe: Volga, Dnieper, Danube, and Rhine (A Conversation With Kenneth R. Olson)”. *Pollution and Diseases*, July, 14 pages. https://doi.org/10.66659/ttv2jt84

Editorial board. 2026. “Great River Landscapes of Western North America: Yukon, Columbia, Snake, Colorado and Rio Grande (A Conversation with Kenneth R. Olson)”. *Pollution and Diseases*, June, 13 pages. https://doi.org/10.66659/3ds6k473

Editorial board. 2026. “Headwaters of Six Great Rivers of the World: Qingzang Plateau — An Author Interview on Dams, Transboundary River Governance, and Environmental Change in Asia”. *Pollution and Diseases*, July, 16 pages. https://doi.org/10.66659/7n0p1v95

Editorial board. 2026. “Managing Mississippi and Missouri River Landscapes: A Conversation with Kenneth R. Olson”. *Pollution and Diseases*, May, 12 pages. https://doi.org/10.66659/2z4fha41

Editorial board. 2026. “Managing Mississippi and Ohio River Landscapes: A Conversation with Kenneth R. Olson”. *Pollution and Diseases*, May, 12 pages. https://doi.org/10.66659/0nae6h81

Editorial board. 2026. “Medieval and Modern Use of Soil Tunnels in Warfare (A Conversation With Kenneth R. Olson)”. *Pollution and Diseases*, July, 15 pages. https://doi.org/10.66659/m6v6ps58

Editorial board. 2026. “St. Lawrence Seaway: Canada and United States Joint Lifeline (A Conversation with Kenneth R. Olson)”. *Pollution and Diseases*, June, 12 pages. https://doi.org/10.66659/7ghvm975

Laboratory of Information Systems

Laboratory of Information Systems. 2026. “Evidence Status and Pathological Uncertainty: A Working Standard for War Contamination Information”. *Pollution and Diseases*, September. https://doi.org/10.66659/z0wwf379

Laboratory of Information Systems. 2026. “From Dioxin Source to Long-Term Biological Consequences: A New Information Framework for Reconstructing Wartime Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/62p3b908

Laboratory of Information Systems. 2026. “How a Citation Error Became Certified Knowledge”. *Pollution and Diseases*, September. https://doi.org/10.66659/x54z0f84

Laboratory of Information Systems. 2026. “PD HUMAN EXPERIENCE ARCHIVE. LEGAL AND ORGANIZATIONAL FRAMEWORK”. *Pollution and Diseases*, September. https://doi.org/10.66659/097dbc26

Laboratory of Information Systems. 2026. “Political Taboo and the Failure to Recognize Long Term Military Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/mx58vq83

Laboratory of Information Systems. 2026. “Responsibility to the Problem: An Explicit Standard for the Expert–AI System”. *Pollution and Diseases*, September. https://doi.org/10.66659/gc495972

Laboratory of Information Systems. 2026. “When War Comes Home: A Humanistic Archive for Veterans, Families, and the Long-Term Consequences of War”. *Pollution and Diseases*, September. https://doi.org/10.66659/bhh9qg69

Laboratory of Information Systems. 2026. “Who Is the Author and Why Is the Problem Still Unsolved? AI and the Failure of Super-Normal Science”. *Pollution and Diseases*, September. https://doi.org/10.66659/svj1dy10

Laboratory of Military Ecotones

Laboratory of Military Ecotones. 2026. “AI-Assisted Hypothesis Generation: From Fragmented Manifestations to the Morphology of War Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/bap6zf89

Laboratory of Military Ecotones. 2026. “Central Place Theory After 1945 and the Production of Scientific Innocence”. *Pollution and Diseases*, September. https://doi.org/10.66659/7sdyez12

Laboratory of Military Ecotones. 2026. “Field Verification in the Scientist–AI System: From Pathological Uncertainty to Quality Data”. *Pollution and Diseases*, September. https://doi.org/10.66659/2qwv2037

Laboratory of Military Ecotones. 2026. “The Morphology of Post-War Territory As a Research Object”. *Pollution and Diseases*, October. https://doi.org/10.66659/9ct1mw47

Laboratory of Military Ecotones. 2026. “The Record Can Be Rewritten, the Consequences Remain: Archives, Artificial Intelligence, and the Memory of War”. *Pollution and Diseases*, September. https://doi.org/10.66659/aa7efs65

Laboratory of Military Ecotones. 2026. “Scientific Recognition Architecture. Operational Specification — Version 1.0 (Report)”. *Pollution and Diseases*, October. https://doi.org/10.66659/s2eqk462

Laboratory of Military Ecotones. 2026. “The Scientist–AI System: Rethinking Research on War-Related Environmental Contamination”. *Pollution and Diseases*, September. https://doi.org/10.66659/dz0jgs38

New Euro Vision

New Euro Vision: exhibitions, marketing, research s.r.o. 2026. “FRAMEWORK FOR THE ESTABLISHMENT AND OPERATION OF INTERNAL LABORATORIES”. *Pollution and Diseases*, September. https://doi.org/10.66659/3ny57r95

New Euro Vision: exhibitions, marketing, research s.r.o. 2026. “LABORATORY OF INFORMATION SYSTEMS. CHARTER”. *Pollution and Diseases*, September. https://doi.org/10.66659/j7j67v06

New Euro Vision: exhibitions, marketing, research s.r.o. 2026. “LABORATORY OF MILITARY ECOTONES. CHARTER”. *Pollution and Diseases*, September. https://doi.org/10.66659/tykjpc41