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INSTITUTE OF CELL BIOLOGY OF THE NAS OF UKRAINE
D. K. ZABOLOTNY INSTITUTE OF MICROBIOLOGY AND VIROLOGY OF THE NAS OF UKRAINE
MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE REPUBLIC OF POLAND
FACULTY OF BIOTECHNOLOGY MEDICAL COLLEGE
UNIVERSITY OF RZESZÓW

ACHIEVEMENTS AND PROSPECTS OF MICROBIOLOGY

II INTERNATIONAL SCIENTIFIC CONFERENCE, DEDICATED TO 90TH ANNIVERSARY OF THE DEPARTMENT OF MICROBIOLOGY, FACULTY OF BIOLOGY, IVAN FRANKO NATIONAL UNIVERSITY OF LVIV
(Lviv, October 12–14, 2026)

CONFERENCE PROGRAM

LVIV – 2026

9.00–9.30 Registration of conference participants (Scientific Library, 5 Drahomanova St., 2nd floor).

12 October, 2026
PLENARY SESSION

Join Zoom Meeting
https://us02web.zoom.us/j/87131782686?pwd=qba7WlwbbbileoHcHnkyKVZPXGmcaa.1
Meeting ID: 871 3178 2686 Passcode: 044264

Start at **9^{30}**

Scientific library of the University, Drahomanova St. 5, Reading hall

Chairing the meeting:

Kvas Olena Valeriivna – Vice Rector for Research and Innovation at Ivan Franko National University of Lviv, Doctor of Science in Pedagogics, Professor.

Sibirny Andriy Andriyovych – Honorary director of the Institute of Cell Biology of the National Academy of Sciences of Ukraine; Academician of the National Academy of Sciences of Ukraine; Doctor of Biological Sciences; Professor.

Safronova Larysa Anatoliivna – Deputy Director for Research at the D. K. Zabolotny Institute of Microbiology and Virology of the National Academy of Sciences of Ukraine, Doctor of Biological Sciences, Senior Researcher.

Secretary of the meeting:

Halushka Andriy Andriyovych – Associate Professor of the Department of Microbiology of the Faculty of Biology of Ivan Franko National University of Lviv, PhD in Biological Sciences, Associate Professor.

9.30–10.00 Opening of the conference. Welcoming the conference participants.

PLENARY SESSION

10.00–10.15	**Sibirny A. A.** PRODUCTION OF BIOETHANOL AND HIGH-VALUE SUBSTANCES BY NON-CONVENTIONAL YEASTS (*Institute of Cell Biology of the National Academy of Sciences of Ukraine, Lviv, Ukraine*).
10.20–10.35	**Dmytruk K. V.** A YEAST-BASED PLATFORM FOR THE DEVELOPMENT OF COVID-19 VACCINE PROTOTYPES (*Institute of Cell Biology of the National Academy of Sciences of Ukraine, Lviv, Ukraine*).
10.40–10.55	**Gonchar M. V.** IDENTIFICATION OF NOVEL SUBSTRATE FOR THE YEAST ALCOHOL OXIDASE AND ITS APPLICATION FOR ASSAY OF NITRATE ESTER EXPLOSIVE PETN (*Institute of Cell Biology of the National Academy of Sciences of Ukraine, Lviv, Ukraine*).
11.00–11.15	**Safronova L. A.** CURRENT APPROACHES TO MICROBIOME MODULATION: FROM BASIC RESEARCH TO CLINICAL APPLICATION (*D. K. Zabolotny Institute of Microbiology and Virology of the National Academy of Sciences of Ukraine, Kyiv, Ukraine*).
11.20–11.35	**Kryvtsova M. V.** ORAL MICROBIOME IN INFLAMMATORY PERIODONTAL DISEASES AND DEVELOPMENT OF PLANT-BASED CORRECTIVE ORAL CARE PRODUCTS (*State University "Uzhhorod National University", Uzhhorod, Ukraine*).

11.40–12.10 coffee break.

12.15–12.30	**Bayliak M. M.** ALPHA-KETOGLUTARATE AS A MODULATOR OF METABOLIC PROCESSES: FINDINGS FROM YEAST STUDIES (*Vasyl Stefanyk Carpathian National University, Ivano-Frankivsk, Ukraine*).
12.35–12.50	**Ruchala J.** SILVERFISH-ASSOCIATED YEASTS LINK ENVIRONMENTAL PERSISTENCE WITH EPITHELIAL-INTERACTION PHENOTYPES (*Faculty of Biotechnology, Medical College, University of Rzeszów, Rzeszów, Poland*).
12.55–13.10	**Najdecka A.** ENGINEERING GLYCEROL UTILIZATION IN *CANDIDA FAMATA* FOR SUSTAINABLE RIBOFLAVIN PRODUCTION USING CRUDE GLYCEROL (*Faculty of Biotechnology, University of Rzeszow, Rzeszow, Poland*).
13.15–13.30	**Fedorenko V.O.** DEVELOPMENT OF RESEARCH IN ACTINOMYCETE GENETICS AT THE IVAN FRANKO NATIONAL UNIVERSITY OF LVIV (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
13.35–13.50	**Kovalenko I. V.** DIAGNOSTIC CAPABILITIES OF MALDI-TOF MS IN THE IDENTIFICATION OF RARE BACTERIAL ISOLATES (*DNT "Danylo Halytsky Lviv National Medical University"*).

14.00–15.00 Lunch break.

15.00–15.15	**Kuznetsova M. Yu.** OPTIMISATION OF MICROBIOLOGICAL TESTS IN A MICROPLATE FORMAT (*LLC LOGICLABGROUP*).
15.20–15.35	**Khalimonchuk O. V.** A LINK BETWEEN THE MITOCHONDRIAL AND CYTOSOLIC QUALITY CONTROL REVEALED THROUGH ANALYSIS OF ALS-ASSOCIATED MUTATION IN OMA1 PROTEASE USING YEAST MODEL (*Department of Biochemistry and Nebraska Redox Biology Center, University of Nebraska-Lincoln, NE, USA*).
15.40–15.55	**Skivka L. M.** BACTERIOPHAGES AND PHAGOCYTES: BEYOND ANTIBACTERIAL ACTION (*Taras Shevchenko National University of Kyiv,Kyiv, Ukraine*).
16.00–16.15	**Oliferchuk V. P.** *VITASERGIA SVIDASOMA* IMB F-100106 – A NOVEL ENDOPHYTIC YEAST FROM *TUBER MELANOSPORUM* AND ITS USE IN SUSTAINABLE AGRICULTURE AND RESTORATION OF MILITARY-DEGRADED SOILS (*Lviv State University of Life Safety, Lviv, Ukraine*).
16.20–16.35	**Maslovska O. D.** PLANT GROWTH-PROMOTING POTENTIAL OF STRESS-RESISTANT BACTERIA ISOLATED FROM HOSTILE ENVIRONMENTS (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
16.40–17.00	**Hnatush S. O.** THE HISTORY OF MICROBIOLOGICAL RESEARCH AT LVIV UNIVERSITY (*Ivan Franko National University of Lviv, Lviv, Ukraine*).

13 October, 2026

Section
BIOCHEMISTRY AND GENETICS OF MICROORGANISMS. BIOTECHNOLOGICAL APPLICATION OF MICROORGANISMS

Join Zoom Meeting
https://us04web.zoom.us/j/77592548215?pwd=jhudbDY43MaibMZclau8W1dLrPHlOZ.1
Meeting ID: 775 9254 8215 Passcode: 3Pjrf3

Start at **9**^{30}

Scientific library of the University, Drahomanova St. 5, Reading hall

Chairing the meeting:

Yavorska Halyna Vasylivna – Associate Professor of the Department of Microbiology of Ivan Franko National University of Lviv, PhD in Biological Sciences, Associate Professor.

Demkiv Olha Mychailivna – Research Associate in the Department of Analytical Biotechnology at the Institute of Cell Biology of the National Academy of Sciences of Ukraine, PhD in Biological Sciences.

Secretary of the meeting:

Manko Nazar Olehovych – Acting Head of the Department of Cellular Signaling Mechanisms at the Institute of Cell Biology of the National Academy of Sciences of Ukraine, PhD in Biological Sciences.

1. **Leonova N., Fomenko S., Kyrylov V**. MICROBIAL DYNAMICS AND BIOLOGICAL ACTIVITY IN SHELL-EXPLOSION-DAMAGED SOILS (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
2. **Martynenko S., Brovarska O., Andriienko O., Safronova L.**OPTIMIZATION OF A METHOD FOR THE ISOLATION OF MICROBIAL EXOPOLYSACCHARIDES FROM PROBIOTIC STRAINS OF THE GENUS BACILLUS AND THEIR MEDICAL AND BIOLOGICAL POTENTIAL (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
3. **Trufanova N., Trufanov O., Raievska I., Petrenko O.** BIFIDOBACTERIUM BIFIDUM LVA-3 FERMENTATE AS AN ANTIBACTERIAL AND PRECONDITIONING AGENT FOR MESENCHYMAL STEM CELLS (*Institute for Problems of Cryobiology and Cryomedicine of the NAS of Ukraine, Kharkiv, Ukraine*).
4. **Yamborko G., Strashnova I., Nikolayenko E.** GROWTH DYNAMICS AND EXOPOLYSACCHARIDE PRODUCTION BY COLLECTION STRAINS OF *LACTOBACILLUS CASEI* (*Odesa I. I. Mechnikov National University, Odesa, Ukraine*).
5. **Shevchenko L., Volkogon K., Sasina T.** SELECTION OF MICROORGANISMS CAPABLE OF MINERALIZATION OF ORGANIC MATTER AND DEVELOPMENT IN COMPOSTED SUBSTRATES (*Institute of Agricultural Microbiology and Agro-Industrial Production, Chernihiv, Ukraine*).
6. **Demkiv O., Stasyuk N., Gonchar M.** BIOTECHNOLOGICAL APPLICATIONS OF LACCASE AND LACCASE-LIKE NANOZYMES FOR BIOSENSOR

DEVELOPMENT (*Institute of Cell Biology, National Academy of Sciences of Ukraine, Lviv, Ukraine*).

7. **Romanov S., Tsyrulnyk A., Dzanayeva L., Fayura L., Fedorovych D., Dmytruk K., Sibirny A.** SEF2 PROTEIN NEGATIVELY REGULATES RIBOFLAVIN PRODUCTION IN *CANDIDA FAMATA* (*Institute of Cell Biology, National Academy of Sciences of Ukraine, Lviv, Ukraine*).
8. **Vishwakarma S., Nishad J. H., Anjali, Kharwar R. N.** ENHANCING BIOACTIVE COMPOUND AND ENZYME PRODUCTION IN PSEUDOPESTALOTIOPSIS THEAE THROUGH EPIGENETIC MODIFICATION (*Banaras Hindu University, India*).
9. **Sylchuk A., Loboda M.** WHOLE-GENOME SEQUENCING, BIOACTIVITY, ADAPTIVE POTENTIAL AND PHYTOSTIMULATORY PROPERTIES OF AMYCOLATOPSIS ROODEPOORTENSIS Y13 ISOLATED FROM WAR-IMPACTED SOIL (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).

Coffee break

10. **Vasylyshyn R., Tsaruk A., Ruchala J., Dmytruk K., Sibirny A**. ENGINEERING MICROBIAL PRODUCERS OF ETHANOL AND LACTIC ACID AS ALTERNATIVE FERMENTATION PRODUCTS (*Institute of Cell Biology, National Academy of Sciences of Ukraine, Lviv, Ukraine*).
11. **Harmasheva S., Garmasheva I., Pidgorsky V.** BIOLOGICAL ACTIVITY OF PEDIOCOCCI ISOLATED FROM TRADITIONAL UKRAINIAN FERMENTED FOODS (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
12. **Shevchuk N., Tytova L., Sergiienko V., Iutynska G.** PROTECTIVE AND STIMULATING PROPERTIES OF THE ENDOPHYTIC STRAIN BACILLUS VELEZENSIS IMV B-8134 (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
13. **Roman I., Kompaniets K., Fedorenko V., Gromyko O.** EFFECT OF CULTIVATION PARAMETERS ON ANTIBIOTIC PRODUCTION IN ACTINOMYCETES OF THE GENUS MICROMONOSPORA (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
14. **Kvasnytsia A., Rusakova M.** THE RELATIONSHIP BETWEEN ELECTROGENESIS AND BIOFILM FORMATION IN ELECTROACTIVE BACTERIA (*Odesa I. I. Mechnikov National University, Odesa, Ukraine*).
15. **Leonova N., Fomenko S., Hretskyi I.** BIOTECHNOLOGICAL SCREENING OF PLANT-ASSOCIATED BACTERIA FOR L-TRYPTOPHAN-DEPENDENT INDOLE-3-ACETIC ACID PRODUCTION (*Kyiv National University of Technologies and Design, Kyiv, Ukraine*).
16. **Maliarenko Ya., Savchuk Ya., Syrchin S., Nechepaieva D.** SIDEROPHORE PRODUCTION IN PHOSPHATE-SOLUBILIZING PENICILLIUM SPP. (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
17. **Komplikevych S., Yaruta B., Maslovska O., Hnatush S.** BACTERIA FROM HOSTILE HABITATS AS PRODUCERS OF AUXIN-LIKE COMPOUNDS (*Ivan Franko National University of Lviv, Lviv, Ukraine*).

18. **Semaniuk U., Lac D.T., Bozdag G.O., Ratcliff W.C., Saarikangas J.O.** METABOLIC REMODELING DURING THE EVOLUTIONARY TRANSITION TO MACROSCOPIC MULTICELLULARITY (*Vasyl Stefanyk Carpathian National University, Ivano-Frankivsk, Ukraine*).
19. **Loboda M., Sylchuk A.** *STREPTOMYCES* SPP. FROM WAR-IMPACTED SOILS: WHOLE-GENOME ANALYSIS, METABOLITE PROFILING, AND ANTAGONISTIC ACTIVITY AGAINST PHYTOPATHOGENS (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
20. **Feshchuk O., Vasylyshyn R., Ruchała J., Nagalievska M., Sibirny A.** NOVEL POSITIVE SELECTION APPROACH FOR THE YEAST OGATAEA POLYMORPHA (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
21. **Pelypyshyn U., Dmytruk O., Dmytruk K., Sibirny A.** THE EFFECT OF PROMOTERS ON β-GALACTOSIDASE DEGRADATION IN THE METHYLOTROPHIC YEAST *KOMAGATAELLA PHAFFII* (*Institute of Cell Biology, National Academy of Sciences of Ukraine, Lviv, Ukraine*).

13 October, 2026

Section

ECOLOGY OF MICROORGANISMS

MEDICAL AND VETERINARY MICROBIOLOGY

Join Zoom Meeting
https://us02web.zoom.us/j/87362185445?pwd=r8Ya8qC1LJnv3s1aubo7qc67IvRN6w.1
Meeting ID: 873 6218 5445 Passcode: 794690

Start at **9^{30}**

Scientific library of the University, Drahomanova St. 5, Ivan Franko Memorial Hall

Chairing the meeting:

Kryvtsova Maryna Valeriivna – Head of the Department of Clinical Laboratory and Morphological-Functional Diagnostics at Uzhhorod National University, Doctor of Biological Sciences, Professor.

Zvir Halyna Ivanivna –Associate Professor of the Department of Microbiology of Ivan Franko National University of Lviv, PhD in Biological Sciences, Associate Professor.

Dyakiv Svitlana Viktorivna – Associate Professor at Lutsk National Technical University.

Secretary of the meeting:

Halushka Andriy Andriyovych – Associate Professor of the Department of Microbiology of the Faculty of Biology of Ivan Franko National University of Lviv, PhD in Biological Sciences, Associate Professor.

1. **Ivanitsa V., Lisiutin G., Chaban M., Strashnova I.** PHYSIOLOGICAL AND BIOCHEMICAL PROPERTIES OF MYXOBACTERIA ISOLATED FROM NATURAL BIOTOPES OF THE BLACK SEA (*Odesa I. I. Mechnikov National University, Odesa, Ukraine*).
2. **Borko Yu., Patyka M., Patyka T., Bolokhovskyi V.** METHODOLOGICAL ASPECTS

OF ASSESSING THE STATE OF THE SOIL MICROBIAL COMPLEX IN AGROCENOSIES (*LLC "INSTITUTE OF APPLIED BIOTECHNOLOGY," Kyiv, Ukraine*).

3. **Zadarko V., Husak V., Danyliuk N., Bobrova O., Shyichuk A.** MACHINE LEARNING-ASSISTED PREDICTION OF BACTERIAL INACTIVATION BY COBALT FERRITE-ACTIVATED HYDROGEN PEROXIDE (*Vasyl Stefanyk Carpathian National University, Ivano-Frankivsk, Ukraine*).
4. **Halushka A., Meniv N., Skoptsova V., Hnatush S.** GROWTH OF BACTERIA ISOLATED FROM THE SPOIL HEAP OF JSC "LVIV COAL COMPANY" UNDER THE INFLUENCE OF HEAVY METAL COMPOUNDS (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
5. **Peretyatko T., Berest A., Zelenchuk M.** BACTERIAL COMMUNITIES OF MICROBIAL MATS IN FRESHWATER LAKES OF THE MARITIME ANTARCTIC: TAXONOMIC STRUCTURE, ABUNDANCE, AND PHYSIOLOGICAL PROPERTIES (*Ivan Franko National University of Lviv, Lviv, Ukraine*).
6. **Diakiv S., Komovych L., Kuzmishyna I., Kalinkin V.** MICROBIOTA OF HIGHBUSH BLUEBERRY RHIZOSPHERE ON GREY SANDY LOAM SOILS (*Lutsk National Technical University, Lutsk, Ukraine*).
7. **Bobryk N., Kryvtsova M., Yalch N.** FUNGAL COMMUNITY PROFILING OF TECHNOGENICALLY IMPACTED SOILS BY ITS2 AMPLICON SEQUENCING (*State University "Uzhhorod National University", Uzhhorod, Ukraine*).
8. **Karpinets L., Lobachevska O., Yavorska H.** THE ROLE OF MOSS COVER IN THE MICROBIOLOGICAL TRANSFORMATION OF NITROGEN COMPOUNDS IN SOILS OF ANTHROPOGENICALLY ALTERED FOREST ECOSYSTEMS (*Institute of Ecology of the Carpathians of the NAS of Ukraine, Lviv, Ukraine*).

Coffee break

9. **Rusakova M., Shuliakova S.** COMPARATIVE CHARACTERISTICS OF SOME THERMAL WATER MICROBIOTA SAMPLES OF WESTERN UKRAINE (*Odesa I. I. Mechnikov National University, Odesa, Ukraine*).
10. **Dankevych L., Fomenko S., Kirillov V.** AGENT OF CROWN GALLS – AGROBACTERIUM TUMEFACIENS OF BLUEBERRIES (VACCINIUM CORYMBOSUM L) (*D. K. Zabolotny Institute of Microbiology and Virology, NAS of Ukraine, Kyiv, Ukraine*).
11. **Pustova Z., Havrysh P., Błaszczyk L.** REPRESENTATIVES OF THE GENUS *TRICHODERMA* COLONIZING ROTTING WOOD IN FOREST-PARK ZONES OF THE WESTERN FOREST-STEP OF UKRAINE (*Higher educational institution "Podillia State University", Kamianets-Podilskyi, Ukraine*).
12. **Fedechko Y., Fedorovych U.** MULTIDRUG RESISTANCE AND PANDRUG RESISTANCE GENES IN CLINICALLY IMPORTANT BACTERIAL VARIANTS (*Communal Institution of Higher Education of the Lviv Oblast Council "Lviv Medical Academy named after Andrey Krupynskyi", Lviv, Ukraine*).

13. **Rud Yu., Zaloilo O., Buchatsky L.** MONITORING OF BACTERIAL DISEASE OUTBREAKS IN RAINBOW TROUT (ONCORHYNCHUS MYKISS) TO IMPROVE PREVENTIVE STRATEGIES FOR THE NATIONAL AQUACULTURE (*Institute of Fisheries of the National Academy of Agrarian Sciences of Ukraine, Kyiv, Ukraine*).
14. **Zhylikhovska T.V., Hryshyna O.V., Tymoshok N.O., Lazarenko L.M., Spivak M.Ya.** EFFECTIVENESS OF LACTOBACILLI AND CERIUM DIOXIDE NANOPARTICLES IN THE TREATMENT OF INFECTED WOUNDS (*D. K. Zabolotny Institute of Microbiology and Virology, National Academy of Sciences of Ukraine, Kyiv, Ukraine*).
15. **Melnyk O., Verhun A., Pavliy S., Verhun O., Kovalenko I.** THE ROLE OF *ARCANOBACTERIUM HAEMOLYTICUM* IN THE DEVELOPMENT OF A PURULENT-NECROTIC LESION: A CLINICAL AND MICROBIOLOGICAL CASE REPORT (*State Non-Profit Enterprise "Danylo Halytsky Lviv National Medical University", Lviv, Ukraine*).
16. **Semchuk I., Verteiko A., Skivka L., Kharina A., Korniienko N.** EFFECT OF THE BACTERIOPHAGE PREPARATION PYOFAG ON PHAGOCYTIC ACTIVITY AND POLARIZATION-ASSOCIATED MARKER EXPRESSION IN RAW264.7 MACROPHAGES (*Taras Shevchenko National University of Kyiv, Kyiv, Ukraine*).
17. **Bozova A., Kaniuka O., Vasylyshyn R., Ruchała J., Sybirna N.** POTENTIAL PROBIOTIC PROPERTIES AND IN VIVO EFFECTS OF *SACCHAROMYCES CEREVISIAE* CL4 (*Ivan Franko National University of Lviv, Lviv, Ukraine*).

October 14, 2026
Excursion day

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