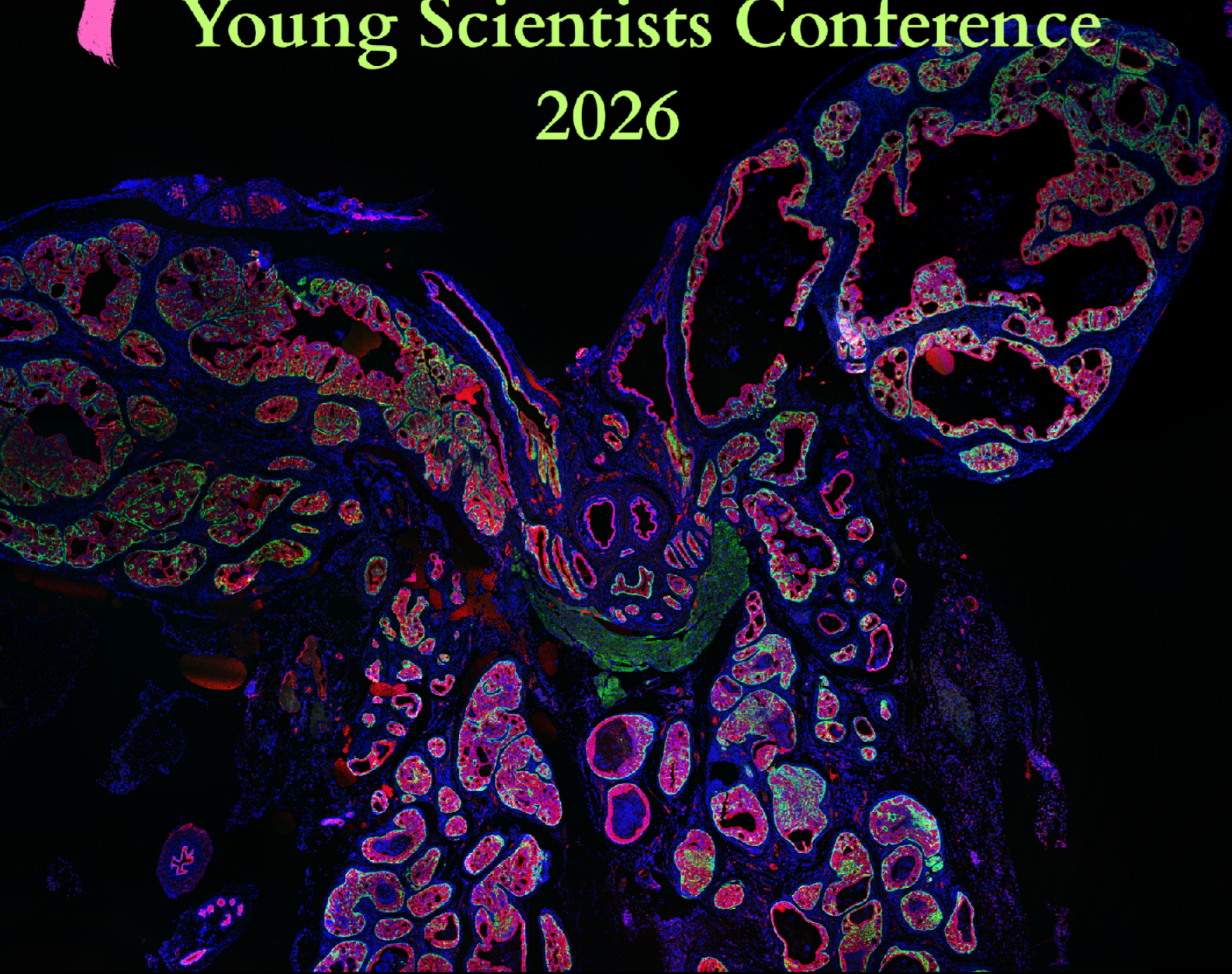


9th Hellenic Pasteur Institute Young Scientists Conference 2026



28 – 30 September 2026

📍 Hellenic Pasteur Institute, Central Amphitheater K8
127 Vasilissis Sofias Ave, Athens

✉ conferences@pasteur.gr 📷 imerida_pasteur_athens

Image by Aikaterini Vourlia, Winner of 8th HPI YSC 2025 Scientific Image contest



9th Hellenic Pasteur Institute Young Scientists Conference 2026



DAY 1 | Monday, 28 September, 2026

09:30 – 10:30 Registration & Coffee

10:30 – 11:00 Opening Remarks & YouPIs welcoming

11:00 – 12:30 **Oral Session I | Microbiology & Virology**

Chairs: Dr. Haralabia Boletj, Dr. Beatriz Martinez-Gonzalez

- **Development of 16s rRNA PCR/ sequencing assay for the molecular investigation of bacterial meningitis and pneumonia directly in clinical samples: diagnostic and public health impact**
Constantinos Karamalis, National Meningitis Reference Laboratory, University of West Attica
- **Development of a non-culture MLST assay for molecular typing of Neisseria meningitidis directly in clinical specimens**
Stelmos Simantirakis, National Meningitis Reference Laboratory, University of West Attica
- **Molecular detection of Haemophilus influenzae capsule: comparative study of bexA and bexD genes**
Athina Rafaela Alexopoulou, National Meningitis Reference Laboratory, University of West Attica
- **Design and Antiviral Profiling of ACC519CN, a Sartan-Derived Broad-Spectrum Antiviral Candidate**
Evangelia Christou, Laboratory of Molecular Virology, Hellenic Pasteur Institute
- **In vitro study of Neutrophil defense against Helicobacter pylori hints at a potential new immune evasion mechanism**
Aristotelis Petris, Laboratory of Medical Microbiology, Hellenic Pasteur Institute
- **β-Defensins: Multifunctional Mediators of Infection, Inflammation, and Host Defense**
Angelos Kandilas, Department of Microbiology, National and Kapodistrian University of Athens

12:30 – 13:30 **Poster Session I**

13:30 – 14:30 Lunch Break

14:30 – 15:45 **Oral Session II | Health & Pathogens**

Chairs: Dr Ioannis Rabias, Dr. Niki Vassilaki

- **Laboratory detection and genetic characterization of polioviruses strains in children at a refugee facility center in Leros**

Georgia Tzouganatou, Diagnostic Department & Public Health Laboratories, Hellenic Pasteur Institute

- **Whole genome sequencing of Respiratory Syncytial Virus circulating in Greece (2025–2026): identification and detection of resistance mutations**

Konstantina Dragoumani, National Influenza Reference Laboratory of Southern Greece, Hellenic Pasteur Institute

- **Molecular characterization of ftsI alleles and their association with β -lactam susceptibility in *Haemophilus influenzae***

Panagiota Kallila, National Meningitis Reference Laboratory, University of West Attica

- **Single-nuclei transcriptome sequencing reveals distinct brain cell responses to nervous necrosis virus infection in European sea bass**

Dimitra K. Toubanaki, Department of Microbiology, Hellenic Pasteur Institute

- **Biochemical and Functional Characterization of a Fatty Acid- and Retinol-Binding Protein from the Root-Knot Nematode *Meloidogyne incognita***

Maria-Eirini Lekka, Department of Biotechnology, Agricultural University of Athens

15:45 – 16:30 **Coffee Break**

16:30 – 17:00 **Greek Women In STEM: Advancing, Supporting & Empowering Women in STEM**

Maria Pechlivanidou, PhD, Greek Women in STEM

17:00 – 18:00 **Keynote Lecture | Engineered microbes for early-stage drug discovery against neurodegenerative and other protein misfolding diseases**

Georgios Skretas, PhD, Director of Institute for Bio-innovation, Biomedical Sciences Research Center "Alexander Fleming"

Chair: Dr. Georgios Patrinos

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DAY 2 | Tuesday, 29 September, 2026

10:30 – 11:00 **Coffee**

11:00 – 12:30 **Oral Session III | Neuroscience & Clinical Neurology**

Chairs: Dr. Florentia Papastefanaki, Dr. Era Taoufik

- **Extracting clinical phenotypes from nationwide prescription data: A computational pipeline with an application in bipolar disorder**
Vasileios Karageorgiou, Second Department of Psychiatry, National and Kapodistrian University of Athens
- **Maternal Immune Activation in the A53T α -Synuclein Mouse Model: Early Microglial Priming and the Developmental Origins of Neurodegeneration**
Aikaterini Maria Karampeidou, Department of Neurobiology, Hellenic Pasteur Institute
- **Kallikrein-6-driven α -Synuclein clearance mitigates Parkinson's disease pathology**
Marina Skarveli, Center for Basic Research, Biomedical Research Foundation of the Academy of Athens
- **Association of α -Synuclein with the Exocyst Complex**
Konstantina Dimoula, Department of Chemistry, National & Kapodistrian University of Athens
- **Understanding the Traumatized Brain: Brain Networks, Neuroplasticity and Recovery Following Psychological Trauma**
Charis Spathari, Scientific College of Greece
- **Impact of TET Protein Family in Gliomas**
Ioannis Vasilakis, Medical School, National and Kapodistrian University of Athens

12:30 – 13:15 **Bridging Science and Industry: Advances in Biotechnological Innovation**

Industry Session

- **Beyond the Genome: Empowering Biological Discovery through Multiomic Integration**
Maria Georgomanoli, MSc, PhD & Elena Traka, MSc, BioAnalytica
- **Trust in every drop: Cell Signaling Technology validated antibodies and solutions for your research**
Maxime Jacquet, PhD, Cell Signaling Technology (CST)

- **Every discovery begins with a question: Using innovative technologies to decode biological complexity**

Androniki Tasiopoulou, M.Sc, & Marios Athanasopoulos, M.Sc, P. ZAFIROPOULOS S.A.

13:15 – 14:00 **Lunch Break**

14:00 – 15:00 **Poster Session II**

15:00 – 16:30 **Oral Session IV | Immunology & Disease Modeling**

Chairs: Dr. Vasiliki Kyrargyri, Dr. Dionyssios Sgouras

- **SARS-CoV-2 Reactivates Epstein-Barr Virus and Precipitates the First Clinical Episode in a Greek Cohort of Multiple Sclerosis Patients**

Vasileios Gouzouasis, Department of Molecular Biology and Genetics, Democritus University of Thrace

- **Pharmacokinetic optimization of an antigen-specific therapy for myasthenia gravis**

Eleni Ntoukaki, Department of Immunology, Hellenic Pasteur Institute

- **Dysregulated sympathetic nervous system in Systemic Lupus Erythematosus promotes the autoimmune phenotype of B cells**

Ariadne Damanaki, Laboratory of Autoimmunity and Inflammation, Biomedical Research Foundation of the Academy of Athens

- **CD20×CD3 Bispecific Antibodies in B-Cell Non-Hodgkin Lymphomas: From Immune Redirection to Emerging Therapeutic Strategies**

Polyxeni Giamaïou, School of Medicine, National and Kapodistrian University of Athens

- **Spatial Epigenomics Reveals Neuropeptide-Driven Chromatin Remodeling at Neuro-Immune Interfaces**

Ourania Dimopoulou, Medical School, National and Kapodistrian University of Athens

- **Human viruses in relation to autoimmune diseases**

Eleni Paximadi, Former Hellenic Pasteur Institute Member

16:30 – 17:00 **Coffee Break**

17:00 – 18:00 **Keynote Lecture | Dissecting antigen processing to understand adaptive immunity: from polymorphic variation to therapeutic potential**

Efstathios Stratikos, PhD, Professor of Department of Chemistry, National and Kapodistrian University of Athens

Chair: Dr. Marios Zouridakis

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DAY 3 | Wednesday, 30 September, 2026

10:30 – 11:00 **Coffee**

11:00 – 12:00 **Oral Session V | Bioinformatics and Computational Biology**

Chairs: Dr. Artemis Hatzigeorgiou, Dr. Timokratis Karamitros

- **Integrative single-cell profiling of melanoma reveals a tumor microenvironment signature predictive of immunotherapy response**
Eirini Goula, Center of Systems Biology, Biomedical Research Foundation of the Academy of Athens
- **MREseeker : Predicting miRNA targets through Machine Learning**
Rafail Adam, Department of Microbiology, Hellenic Pasteur Institute
- **Targeted genomic masking ensures high-fidelity variant calling while suppressing NGS artifacts**
Chrysoula Kaligerou, Department of Microbiology, Hellenic Pasteur Institute
- **Spatial transcriptomics data reveal colocalization patterns among age-specific cell types in the heart**
Antonios Somarakis, The Jackson Laboratory for Genomic Medicine

12:00 – 13:00 **Poster Session III**

13:00 – 14:15 **Lunch Break**

14:15 – 15:30 **Oral Session VI | Advances in Cancer Treatment**

Chairs: Dr. Konstantinos Kambas, Dr. Marios Zouridakis

- **Olive Oil Total Phenolic Extract Attenuates Doxorubicin-Induced Toxicity in Immuno-competent BALB/c Mice**
Olga S Koutsoni, Department of Microbiology, Hellenic Pasteur Institute
- **RANKL promotes bone metastasis from prostate cancer and melanoma, which is suppressed by its pharmaceutical inhibition in TgRANKL mice**
Christos-Chrysovalantis Syrigos, Department of Biotechnology, Agricultural University of Athens / Institute for Bioinnovation, Biomedical Sciences Research Center "Alexander Fleming"

- **Serum biomarkers for the prognosis of non-small cell lung cancer patients: a proteomics perspective**

Anastasia Georganta, 3rd Department of Medicine "Sotiria Hospital", Medical School, National and Kapodistrian University of Athens

- **Targeting c-MYC with PROTAC Degraders: Mechanistic and Metabolic Insights into Therapeutic Strategies for Difficult-to-Treat Cancers**

Alexandra Lampropoulou, Center for Clinical, Experimental Surgery and Translational Research, Biomedical Research Foundation of the Academy of Athens

- **Proteomic and Genomics study of solid tumors/biopsies from patients with non-small cell lung cancer**

Ioannis Voyiatzis, Center of Systems Biology, Biomedical Research Foundation of the Academy of Athens

15:30 – 16:00 **Coffee Break**

16:00 – 17:00 **Keynote Lecture | The Geography of Gene Function: Spatial constraints in gene expression and regulation in eukaryotic genomes**

Christoforos Nikolaou, PhD, Associate Professor Level at Bioinformatics and Computational Biology Division, Biomedical Sciences Research Center "Alexander Fleming"

Chair: Dr. Timokratitis Karamitros

17:00 – 17:30 **Pasteur Beyond Research: A capturing view of our Institute**

Georgios Mpalis, Photography Instructor

17:30 – 18:00 **Scientific Image Contest**

18:00 – 18:30 **Closing remarks | Award Ceremony ***

18:30 – ... **Early Dinner by the Garden with Music** 🎵

***The conference will recognize outstanding scientific contributions through the presentation of the following awards:**

- The "Oleksii Kupreienko" Award for Best Oral Presentation
- The "Thanasis Loukeris" Award for Best Oral Presentation
- Best Poster Presentation Awards
- Best Scientific Photography Award

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POSTER SESSION I – Monday 28 September 2026

Bioinformatics & Computational Biology

- P1. Genotype–Phenotype Correlation in Fragile X Syndrome: An Integrated Bioinformatics Analysis
Antigoni Kasimati, *Agricultural University of Athens*
- P2. Pharmacogenetic Profile in the Greek Population and Development of Predictive Drug Response Algorithms
Ilias Velissariou, *National and Kapodistrian University of Athens*
- P3. DIANA-miRGen v5: extensive characterization of miRNA promoters and their regulation
Stavros Giannoukakos, *University of Thessaly*

Biotechnology & Structural Biology

- P4. Enzyme-Functionalized Composite Hydrogels for Dermal Delivery of Encapsulated Bioactive Compounds
Eleftheria Diamanti, *National Hellenic Research Foundation*
- P5. Towards the Structural Characterization of the SLC25A46 Mitochondrial Protein
Panagiotis-Alexandros Giannousas, *BSRC Alexander Fleming*
- P6. Functional genomics and metagenomics analysis of novel esterases from halophilic microorganisms: enzymatic esterification as a bio-based alternative to conventional chemistry
Alexandra Sklavou, *Agricultural University of Athens*

Immunology

- P7. Doxorubicin induces collagen production from breast cancer cells
Anna-Maria Ioannou, *University of West Attica*
- P8. Exploring CBD- and CBG-Mediated Growth Inhibition in an ER-Positive MCF-7 Breast Cancer Model
Agapi Aslanidou, *Agricultural University of Athens*
- P9. Regulatory T cell signatures predict response to immune checkpoint inhibitors and uncover metabolic programs shaping Treg function
Angeliki-Styliani Siafololi, *Biomedical Research Foundation of the Academy of Athens*

Microbiology & Virology

- P10. Oseltamivir-Resistant Influenza A/H1N1pdm09 Cases during the 2023–2025 surveillance periods in Greece
Voula Lambropoulou, *Hellenic Pasteur Institute*
- P11. Antibiofilm potential of selected sedum species: Bioactivity-guided fractionation and antioxidant properties
Sofia Keramari, *Hellenic Open University*
- P12. Association of L-Dopa Decarboxylase with Inflammasome-Related Responses in DENV-infected cells
Konstantina Koukoutsis, *Hellenic Pasteur Institute*

Neuroscience

- P13. Sex-Specific Antidepressant-Like and Neurostructural Effects of Pharmacological GPER1 Activation Following Chronic Mild Stress
Dimitrios Kalampokis, *National and Kapodistrian University of Athens*
- P14. Microglia at the Crossroads of Neuroinflammation and Synaptic Dysfunction in Psychiatric Disorders
Athanasia Logotheti, *General Hospital of Athens "Georgios Gennimatas"*
- P15. Functional profiling of p.A53T expressing hiPSC-derived microglia under inflammatory activation
Foteini Vasilopoulou, *Hellenic Pasteur Institute*
- P16. Metabolic impairment in PD-patient iPSC-derived p.A53T- α Syn astrocytes
Katerina Pitta, *Hellenic Pasteur Institute*
- P17. Differentiation and Paracrine Action of Dental Pulp Stem Cells in CNS Disorders: A Review
Zinovia Kostaki, *National and Kapodistrian University of Athens*
- P18. Microglia-specific phenotypic and transcriptional alterations upon neuronal signals of familial Parkinson's disease p.A53T- α -synuclein
Sophia P. Markaki & Cayvenne Joseph Carag, *Hellenic Pasteur Institute*

Global Health

- P19. Development of ELISA and surface enhanced immunofluorescence assays for the detection of the c-MYC tumor biomarker
Anna Andriopoulou & Ioannis Sotiriadis, *NCSR Demokritos & University of West Attica*
- P20. Integrating photocatalytic materials into a patented air sterilization unit for enhanced indoor air quality
Michalis Arfanis, *Hellenic Pasteur Institute*

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POSTER SESSION II – Tuesday 29 September 2026

Bioinformatics & Computational Biology

P21. DIANA-miTED v2: an expanded microRNA tissue expression database with an integrated healthy-tissue reference atlas

Marios Miliotis, *University of Thessaly*

P22. The Marine Metagenome Atlas

Efthimia Lamari, *BSRC "Alexander Fleming" & National and Kapodistrian University of Athens*

P23. Investigating Evolutionary Mechanisms and Classifier Performance in Class II Bacteriocins

Katie Bowden, *Hellenic Pasteur Institute*

Biotechnology & Structural Biology

P24. Heterologous expression of autoimmune encephalitis autoantigens

Nektaria Kyriakou, *Hellenic Pasteur Institute*

P25. EFB: From discovery to cure via bioinformatics and biotechnology tools

Dimitris Padouvas, *National Technical University of Athens*

Immunology

P26. Functional Characterization of Monoclonal IgM Natural Autoantibodies in Benign and Malignant Mesothelioma Cells

Despoina Tsiropina, *Hellenic Pasteur Institute & Aristotle University of Thessaloniki*

P27. Insights into Neutrophils action in Sjögren's Disease-Associated Cryoglobulinemic Vasculitis (SjD-CV): Differential NET release and ROS Production

Charis Spyropoulos, *Hellenic Pasteur Institute & National and Kapodistrian University of Athens*

P28. Adjunctive Chitosan-based Hydrogel May Shifts Proteomic Profiles in Residual Periodontal Pockets – An Explorative Pilot Study

Ole Klein, *University of Oslo*

Microbiology & Virology

P29. Directed evolution reveals the requirements for newer cephalosporin hydrolysis by B1 metallo- β -lactamases

Aliki-Christina Mitsakou, *Hellenic Pasteur Institute*

P30. Generation and Characterisation of SARS-CoV-2 and IAV Virus-like Particles

Nikolas Antoneas, *Hellenic Pasteur Institute*

Stem Cell Biology

P31. Human brain development: The role of Corticotropin-Releasing Hormone (CRH)

Konstantina Tzitzikou, *National and Kapodistrian University of Athens*

Neuroscience

- P32. Characteristics of the Broader Autism Phenotype: Investigating Cerebral Lateralities Using Functional Transcranial Doppler Ultrasound, Neuropsychological Assessment, and Genetics
Venetia Mendrinou, National and Kapodistrian University of Athens & Biomedical Research Foundation Academy of Athens
- P33. Redefining the Role of Tubulin Promoting Polymerization Protein TPPP/p25 α on Multiple System Atrophy Pathogenesis
Dimitra Meri, Biomedical Research Foundation of the Academy of Athens
- P34. SATB1 Regulates Activity-Dependent Gene Expression and Structural Maturation of Cortical Pyramidal Neurons
Lydia Koutrouli, University of Patras
- P35. Sex-specific associations between mild behavioral impairment and cognition according to APOE ϵ 4 status in a Greek mild cognitive impairment cohort
Efthalia Angelopoulou, Aiginition University Hospital of Athens
- P36. The role of NR5A2 in neuronal stress responses and oligodendrocyte lineage progression
Konstantina Mastori, Biomedical Research Foundation of the Academy of Athens
- P37. Alzheimer's Disease risk factor BIN1: Linking microglial deficiency to neuroinflammation and regulation of Adult Hippocampal Neurogenesis
Irini Thanou, Hellenic Pasteur Institute
- P38. Absence of the peripheral immune system highly affects hippocampal neurogenesis at early postnatal stages
Efthymios Angelidis, Biomedical Research Foundation of the Academy of Athens

Global Health

- P39. Strategic Bioisosteric Replacements in Antiparasitic Drug Design: A Systematic Review of Lead Optimization and In Silico ADME/Tox Predictions
Maria Spanou, University of Essex
- P40. CRISPR/Cas-based assays as a Game-Changer in Point-of-Care (POC) Diagnostics for Mosquito-Borne Diseases: A Systematic Review
Rafail Matzaras, University of West Attica

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POSTER SESSION III – Wednesday 30 September 2026

Bioinformatics & Computational Biology

- P41. Helicobacter pylori micro-proteome, pangenome analysis and genome-wide drug-resistant variants
Dinesh Kumar, *Hellenic Pasteur Institute*
- P42. Transcriptomic Subtyping of PDAC Reveals a Hypoxic Subtype Associated with Reduced Survival
Emmanouil Nychas, *University of Thessaly & Hellenic Pasteur Institute*
- P43. MetaTAP: A scalable Nextflow pipeline for metagenomic taxonomic profiling
Panagiotis Lazanas, *BSRC “Alexander Fleming” & National and Kapodistrian University of Athens*
- P44. Development of a computational tool for the detection of known and novel pathogens in human metagenomic data
Dimitrios-Christos Tremoulis, *Hellenic Pasteur Institute*
- P45. In silico antimicrobial peptide discovery in the Animal kingdom
Nikos Pyrgelis, *Hellenic Pasteur Institute*

Biotechnology & Structural Biology

- P46. MYC Degradation: Molecular Glues as an Emerging Therapeutic Strategy
Aikaterini-Maria Petrova, *Biomedical Research Foundation of the Academy of Athens*

Immunology

- P47. Early cerebellar microglial activation precedes clinical disease onset and is associated with synaptic dysfunction during autoimmune neuroinflammation
Gerasimos Nakas, *Hellenic Pasteur Institute*
- P48. Hepatic Granuloma Formation Following 3'-Piperazine-6BIO Treatment in a Murine Model of Chronic Visceral Leishmaniasis
Marigianna Agapoulaki, *University of West Attica*
- P49. Immunophenotypic and Functional Characterization of Circulating Neutrophils in Bronchiectasis
Anastasia Deligianni, *Biomedical Research Foundation of the Academy of Athens*
- P50. Characterization of Severe Asthma Endotypes Using Novel Multiparametric Methods
Maria Konstantina Dermani, *Biomedical Research Foundation of the Academy of Athens*

Microbiology & Virology

- P51. Identification of genetic loci controlling cloacin sensitivity in Klebsiella pneumoniae using transposon mutagenesis
Sophia Lambropoulou, *Hellenic Pasteur Institute*
- P52. Generation and characterisation of West Nile Virus-like Particles
Ioannis-Vasileios Elafropoulos, *Hellenic Pasteur Institute*

P53. Messages in Vesicles: Exploring the Host–Parasite miRNA Dialogue in Canine Leishmania infantum Infection

Antonia Efsthathiou, *Hellenic Pasteur Institute*

Neuroscience

P54. The role of Metallothioneins in the development of the nervous system

Konstantina Georgilaki, *Biomedical Research Foundation of the Academy of Athens*

P55. Age- and sex-dependent differences in white matter pathology in the chronic phase of diffuse traumatic brain injury in the mouse

Georgios Michalettos, *Lund University, Sweden*

P56. Rewriting the Migratory Route: LHX6 and MASH1 Redirect Cortical Progenitors Toward Interneuron-Like Tangential Migration

Georgia Chatzivei, *University of Patras*

P57. The Relationship Between Prepotent Response Inhibition, Selective Visuospatial Attention and Worry

Enejda Llupo, *National and Kapodistrian University of Athens*

P58. ApoE Deficiency Reduces Amyloid Burden, Disrupts Microglial Barrier and Amplifies Peripheral Immune Response in 5XFAD Mice

Georgia Samolada, *Democritus University of Thrace*

Global Health

P59. Can we mitigate pharmaceutical pollution at its source? A cross-sectional KAP survey on ecopharmacovigilance (EPV) among healthcare practitioners in Athens, Greece

Filotei-Chrysovalantou Angelopoulou, *University of West Attica*

P60. Molecular Typing of Neisseria gonorrhoeae Strains Isolated in Greece During 2024

Ilianna Vathi, *Hellenic Pasteur Institute*

Scientific Committee

Prof. Pantelis Bagos

Professor of Bioinformatics and Biostatistics, Dean of the School of Science and Director of the Laboratory of Molecular and Computational Biology and Genetics at the University of Thessaly

Prof. Eleni Douni

Professor of Animal Biotechnology, Director of the Laboratory of Genetics, Head of the Department of Biotechnology, Dean of the School of Applied Biology and Biotechnology, Agricultural University of Athens / Affiliated Professor, Institute for Bioinnovation, Biomedical Sciences Research Center 'Alexander Fleming'

Prof. Spiros Efthimiopoulos

Professor of Neurobiology, Physiology of Animals & Humans, Department of Biology, National and Kapodistrian University of Athens, Greece & Director, "Athens International Master's Programme in Neurosciences"

Prof. Panagiotis Politis

Group leader at Center of Basic Research, Biomedical Research Foundation of the Academy of Athens (BRFAA); Adjunct Professor of Medical Biochemistry, School of Medicine, Frankfurt Branch, European University Cyprus, Frankfurt, Germany

Prof. Georgina Tzanakaki

Professor of Public Health Microbiology, Head of Laboratory Surveillance of Infectious Diseases (LSID), Head of National Meningitis Reference Laboratory, Vice Head of Dept. of Public Health Policy, University of West Attica

Organizing Committee

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