FIRST ALUMNI COMMUNITY REUNION

FRIDAY OCTOBER 20 2023

AMPHITHEATER "G. LIANIS" FORTH MAIN BUILDING









9:00-9:15

Arrivals

9:15-13:00

CHAIRS:

Professor Ioannis Talianidis

Professor Electra Gizeli

9:15-9:30

Welcome

Nektarios Tavernarakis Professor, Chairman of FORTH John Vontas

Professor, Director of IMBB

9:30-10:00

The Interplay of Stochasticity and Determinism in Biology

Dimitris Thanos

Professor, President of the Scientific Board, Biomedical Research Foundation of the Academy of Athens

10:00-10:30

How to maintain the repetitive genome

Evi Soutoglou

Professor, Genome Damage and Stability Centre at the University of Sussex

10:30-11:00

Coffee break

11:00-11:30

The Global Virome

Nikos Kyrpides

Senior Scientist, DOE Joint Genome Institute, Lawrence Berkeley National Laboratory

11:30-12:00

Immune-modified mosquitoes and gene drives for malaria control

George Christophides

Professor of Infectious Diseases and Immunity, Imperial College, London

12:00-12:30

Using object recognition as a model for studying cortical function and dysfunction

Manolis Froudarakis

Assistant Professor of Neurophysiology, Medical School, University of Crete and Collaborating Researcher, IMBB-FORTH

12:30-12:45

ERC funding opportunities for frontier science

Eleni Zika

Head of Scientific Impact and Feedback to Policy, European Research Council, Scientific Department

13:00-14:00

Lunch

14:00-19:00

CHAIRS:

Professor Babis Savakis

Professor Panayiota Poirazi

14:00-15:00

IMBB 40 years history

Sifis Papamatheakis

Professor Emeritus, University of Crete

Kitsos Louis

Professor Emeritus, University of Crete

Domna Karagogeos

Professor, University of Crete

15:00-16:00

Alumni greetings

16:00-16:30

In memoriam

16:30-17:30

Coffee break and Poster session

17:30-18:30 (OPEN DISCUSSION)

The future of the IMBB Alumni Com-

18:30-19:00

munity

In honor of Fotis Kafatos

Despina Alexandraki
Professor Emeritus, University
of Crete

19:00-20:00

Kafatos lecture 2023

(LIVE STREAMING)

Should it stay or should it go: how cells control the life and death of mRNA molecules

Elena Conti

Max-Planck-Institut für Biochemie, Martinsried, Germany

20:00

Drinks, dinner and party

PROGRAMME

The IMBB Alumni aims to capture our member contributions to the history and success of our Institute, generate an invaluable resource for the mutual benefit of our young investigators and scientific community, and advance life science research

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