



VIRTUAL WORKSHOP TO HONOR THE MEMORY OF THEODORE PAPAZOGLU

Friday, 16 April 2021, 11:00 am – 2:00 pm*

**Times refer to the Greek Time Zone*

<https://zoom.us/j/92715891710?pwd=aFlPaUdvWnVUbjFNaUpKcUZoNG5SQT09> | Passcode: 606998

PROGRAMME

TRIBUTE IN MEMORY OF THEODORE PAPAZOGLU

- 11:00 – 11:05 **Nektarios Tavernarakis**
Chairman of the Board of Directors, FORTH
Professor, University of Crete & Vice President, European Research Council
- 11:05 – 11:15 **Jean-Pierre Bourguignon**
President, European Research Council
- 11:15 – 11:20 **Costas Fotakis**
Distinguished Member of FORTH, Emeritus Professor of Physics
Former Alt. Minister for Research & Innovation, Greece
- 11:20 – 11:25 **Achilleas Mitsos**
Professor, University of the Aegean
Former Director-General for Research, European Commission
- 11:25 – 11:30 **Waldemar Kütt**
Director, European Research Council Executive Agency
- 11:30 – 11:35 **Jose Labastida**
Head of Unit A.1., European Research Council
- 11:35 – 11:50 Break

SCIENTIFIC PROGRAMME

- 11:50 – 12:10 ***Biophotonics at FORTH: Laser-based methods in biomedicine and beyond***
Giannis Zacharakis
Principal Researcher, Institute of Electronic Structure & Laser, FORTH
- 12:10 – 12:30 ***A short history of bioptics: the role of optical properties of tissue on in vivo imaging***
Jorge Ripoll
Associate Professor, Universidad Carlos III Madrid
- 12:30 – 12:55 ***Biophotonics in relation to some unmet needs in medicine***
Katarina Svanberg
Adj. Professor Katarina Svanberg, School of Medicine, Lund University
- 12:55 – 13:20 ***Laser spectroscopy applied to the environmental, agricultural and cultural heritage areas***
Sune Svanberg
Professor, School of Engineering, Lund University
- 13:20 – 13:45 ***Optoacoustics for the life sciences: The evolution of the optical method***
Vasilis Ntziachristos
Professor, Technical University of Munich and Helmholtz Zentrum München
- 13:45 – 13:55 Discussion – Questions
- 13:55 – 14:00 Closing Remarks