

Short CV

Georges Hadziioannou is Professor of Chemistry of the Univ. of Bordeaux and Holder of the Industrial Chair ARKEMA/ANR “Advanced Functional Materials for the emerging Information, Communication and Energy Technologies”. He is heading the group “Polymer Electronic Materials & Devices” at the Laboratoire de Chimie des Polymères Organiques (LCPO). Simultaneously he is the Coordinator of the EquipEx ELORPrintTec and Scientific Director of the LabEx AMADEus.

Georges received his B.Sc. for the Dept. of Chemistry of the Aristotle Univ. of Thessaloniki in 1975 and his Doctorate in Physical Sciences from the Louis Pasteur Univ. of Strasbourg in 1980. During 1980-1982, he was Associate Researcher at the Polymer Science and Engineering Dept. of the Univ. of Massachusetts. In 1982 he became Research Staff Member at the IBM Almaden Research Laboratory where he directed the group “Surface and Interface Dynamics” (1986-1989). During his tenure at IBM Almaden, he was consulting Professor at Stanford Univ. (Chem. Eng. Dept.). In 1989 he became Professor at the Univ. of Groningen (Netherlands), where he directed the Materials Science Center (today named Zernike Institute for Advanced Materials, ZIAM) from 1997 to 2000. He was the cofounder of the ZIAM as the one of the Top five Institutes of the Dutch Government in all Sciences/Technologies/Humanities. In 2001 he moved to the Louis-Pasteur Univ. in Strasbourg (now Strasbourg Univ.) where he took the direction of the European Engineering School of Chemistry, Polymers & Materials, ECPM, during 2004-2009. In 2009, he moved to Bordeaux Univ.

He has published pioneered works on nanostructured polymers materials with innovations in flexible and printable organic electronic materials. He directed 55 PhD's and hosted in his research group more than 70 post-docs and invited professors. He was co-founder of 2 startups: “Polymer Service Center” now Valyation, for scientific consulting of small and medium size companies, and “Papyron”, for the development of innovative technologies for electronic paper.

He was elected Fellow of the American Physical Society (1993) and received the Humboldt Research Award (1994) and the Süe Award from the French Chemistry Association (2007). Since 2008 he is a member of the Scientific Council of ARKEMA. He was elected Member of the Academia Europaea (2010) and Senior Member of the Institut Universitaire de France (2008-2013, 2014-2019). In 2013 he received the Award tenth edition “La Recherche”, Chemistry section. In 2017, he was elected a Foreign Member of the US National Academy of Engineering.

He has co-authored more than 375 publications, has received over 13000 citations (h index 64). He has 45 patents. He wrote books on organic electronics including “Semiconducting Polymers” and the Textbook “Polymer Electronics”. He is member of the Editorial Board of Advanced Materials and was of Macromolecular Materials & Engineering, Macromolecules & ACS Macro Letters.



Special Session honoring Professor Georges Hadziioannou

Organizers:

G. Malliaras, R. Segalman, N. Stingelin

**09 June 2019 | 17:30-19:45
Hersonissos, Heraklion Crete, Greece**



Program

Chairs: Spiros H. Anastasiadis, University of Crete & FORTH/IESL
George Malliaras, Cambridge University

- 17:30-17:45 | **Spiros H. Anastasiadis**, University of Crete & FORTH/IESL
- 17:45-18:00 | **Thomas P. Russell**, University of Massachusetts at Amherst & Lawrence Berkeley National Laboratory
- 18:00-18:15 | **Matthew Tirrell**, University of Chicago
- 18:15-18:30 | **Timothy P. Lodge**, University of Minnesota
- 18:30-18:45 | **Nikos Hadjichristidis**, King Abdullah University of Science and Technology
- 18:45-19:00 | **Costantino Creton**, Ecole Supérieure de Physique et de Chimie Industrielles
- 19:00-19:15 | **Joannis K. Kallitsis**, University of Patras
- 19:15-19:30 | **Natalie Stingelin**, Georgia Institute of Technology & University of Bordeaux 1
- 19:30-19:45 | **Rachel Segalman**, University of California at Santa Barbara
- 19:45-20:00 | **George Malliaras**, Cambridge University



The Organizing Committee of the European Polymer Congress 2019 cordially invites you to a special session honoring

***Professor Georges Hadziioannou
Lab. de Chimie des Polymères Organiques
Université de Bordeaux***

on the occasion of his 65th birthday

*Creta Maris Convention Center & Beach Resort
Hersonissos, Heraklion Crete, Greece
Sunday June 09, 2019 at 17:30
Room Zeus (W-E)*