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**COURSES:**

Chimica Analitica Strumentale Ed Analytical Chemistry Of Materials

**RESEARCH AND INTERNATIONAL ACTIVITY**

Areas of scientific interest: Organic electronics, thin film transistors, chemical sensors and biosensors, surface characterization, electrochemistry

**INTERNATIONAL ACTIVITIES:**

Invited lectures at training schools: i) "New Materials for Bioelectronics ", OrgBIO Training School 2015, Bari Italy, ii) "Electrolyte and Hydrogel-based Printable Bioelectronics Properties", Summer school in hydrogels in Engineering Technologies: Materials, Fundamentals, Applications, 2016, Dresden Germany

**European projects:**

Participation in the project "Gas Sensors on Flexible Substrates for Wireless Applications FlexSmell", Marie Curie International Training network FP7

**Erasmus programme:**

**ADDITIONAL INFORMATION**

1999-2003: B.Sc. in Chemistry, University of Ioannina, Greece

2003-2005: M.Sc. in Polymer Science and its Applications, Chemistry Department of the National and Capodistrian University of Athens Greece. Thesis title: Swelling Behaviour Of Supported Polymer Films In The Presence Of Volatile Organic Vapors Studied By White Light Interferometry.

2006-2010: Ph.D. in Polymer Science and its applications, Chemistry Department of National and Capodistrian University of Athens,Greece. with work thesis on chemical gas sensors based on capacitors.

2011 – 2015: Research associate in the Department of Chemistry at the University of Bari, Italy

2016- now: Assistant Professor of Analytical Chemistry (SSD CHIM/01) for Chemistry Dept. of Bari.