

Ioannis Dikaios

PhD student at:

Università degli Studi di Verona

Project title:

Molecular analysis of key-factors for light use efficiency in plant and algae.

Educational background:

- 2005 - 2009: Bachelor Degree in Chemistry, Aristotle University of Thessaloniki, Greece.
- 2010 - 2012: Master Degree in Biochemistry (2-year program), Department of Biochemistry, Aristotle University of Thessaloniki, Greece.

Personal interests / motto:

From Hieronymus Bosch to Takashi Murakami and from chords to sequencers, art and music are my personal interests. I'm also interested in Japanese culture.

Motto: 'My energy comes from freedom and a rebellious spirit'.

Advantages of being an MSC fellow:

Being a MSC fellow means a great opportunity to acquire all necessary knowledge and experience in order to build up a successful future career: Training in cutting-edge techniques, great networking opportunities and interaction with top scientists.



AccliPhot

Main Supervisor:

Roberto Bassi

Nationality:

Greek



Research and Work experience:

- 2007–2008: Internship in the Hormonological & Biochemical Laboratory, General Hospital „St. Panteleimon“, Piraeus, Greece.
- 2008-2009: As an undergraduate student in the laboratory of Biochemistry & Biotechnology, Department of Chemistry, Aristotle University of Thessaloniki, Greece. Project: “Study and isolation of DNase and NDP-kinase isoforms in the plant leaves of *Bougainvillea spectabilis*”.
- 2010-2012: As a postgraduate student in the laboratory of Biochemistry & Biotechnology, Department of Chemistry, Aristotle University of Thessaloniki, Greece. Project: “Cloning and characterization of two esterase genes (carboxylesterase and phospholipase D) in *Thermus thermophilus*”.
- Since September 2013: Researcher, Department of Biotechnology, University of Verona, Italy (MSC fellow).



Funded by the European Union