## **Curriculum Vitae**

Name: Giorgos Markou

Date of Birth: **09-11-1977** 

Place of Birth: GermanyGender: Male

Spouse's Name: **Despo Kritsotaki** 

Children: 1

Email: Markoug@aua.gr

## **Education**

March 2010 – today: PhD student in Agricultural University of Athens, Department of Natural Resources Management and Agricultural Engineering.

Novemer 2007- November 2009- MSc in Energy Systems and Renewable Energy Sources (Agricultural University of Athens).

September 1995 – July 2004: Diploma in Agricultural Engineering, Agricultural University of Athens, Department of Crop Science.

1994 – 1995 General Greek Lyceum of Dortmund, Germany

1992 – 1994 General Lyceum of Elassona, Greece

## **Employment History**

October 2010 – today: Teaching assistant of the Laboratory of Agricultural Constructions of Agricultural University of Athens in the field of Management of Agricultural Wastes and Agricultural Constructions.

2004 – 2008: Self-employed in the field of irrigation systems and landscaping.

June 1998 – August 1998: practice in the agricultural co-operative of Rethymno, Crete.

June 1997 – August 1997: practice in the agricultural co-operative of Rethymno, Crete.

# Languages

English (TOEIC, 2007, 740)

German (Zertifikat, 2001, gut)

Greek (First language)

# **Computer Skills**

Windows, Word, Power Point, Excel, Internet, Statistica, Photoshop, QuarkXpress

#### **Awards**

November 2007 – November 2008: Scholarship of the Greek Scholarship Foundation.

February 2010 - today: Scholarship of the Greek Scholarship Foundation.

## **Publications**

- Markou G., Georgakakis D., Plagou K., Salakou G. and Christopoulou N. Balanced Waste

  Management of 2- and 3-Phase Olive Oil Mills in Relation to the Seed Oil Extraction

  Plant, Terrestrial and Aquatic Environmental Toxicology 4 (2010) s109-s112.
- Markou G. and Georgakakis D. Cultivation of filamentous cyanobacteria (blue-green algae) in agro-industrial wastes and wastewaters, a review. Applied Energy (submitted for publication).
- Markou G. and Georgakakis D. Anaerobic mono- and co-digestion of maize silage and low solid swine wastewater in two-state anaerobic digester. Biomass and Bioenergy (submitted for publication).