Personal information

Name Vasilakopoulos Dimitrios

Address 55A Plapouta Str., 16561 Glyfada

e-mail dimvass@central.ntua.gr

Mobile +30 6972 817029

Nationality Hellenic

Work experience

Dates August 1995–September 1995

Occupation or position held Trainee

Main activities and

responsibilities

Practical training in the field of electrochemistry

Name and address of employer IMEC vzw (Kapeldreef 75, 3001 Leuven, Belgium)

Dates February 1996–June 1998

Occupation or position held Researcher

Main activities and

responsibilities

Physico-chemical analysis of olive pomace oil and corn oil

Hellenic Agricultural Organization (HAO) DIMITER / National Agricultural Research Foundation (NAGREF) /

Name and address of employer

Name and address of employer

Institute of Technology of Agricultural Products (ITAP)

Sofokli Venizelou 1, 141 23 Likovrisi, Greece

Dates September 1998–

Occupation or position held Laboratory staff

Teaching, research and administrative work in NTUA: August 2018— : Laboratory Teaching Staff

(Laboratory of General Chemistry)

June 2014-August 2018: Technical Laboratory Staff

Main activities and responsibilities (Laboratory of General Chemistry)

December 2003–June 2014: Researcher

(Laboratory of General Chemistry, Laboratory of Environment and Quality of Life); XRD, XRF and SEM operator and analyst

September 1998-December 2003: Researcher

(Laboratory of General Chemistry) National Technical University of Athens

Name and address of employer School of Chemical Engineering

Iroon Polytechneiou 9, 15772 Zografou, Athens, Greece

Education and training

Dates June 1995

Title of qualification awarded Diploma in Chemical Engineering

Principal subjects/ Occupational skills covered Chemical Engineering

Name and type of organisation National Technical University of Athens

providing education & training School of Chemical Engineering

Dates February 2000

Title of qualification awarded Bachelor Degree in Business Administration

Principal subjects/ Management, Accounting, Marketing, Finance, Quantitative

Occupational skills covered Methods and Law University of Piraeus

Name and type of organisation providing education & training

School of Economics, Business and International Studies

Department of Business Administration

Dates October 2016

Title of qualification awarded PhD Degree in Chemical Engineering

Materials Engineering / Metallic and Metal Matrix Composite

Principal subjects/ Materials / Electrodeposition

Occupational skills covered Doctoral Thesis title: "Zinc and Zinc Matrix Composite

Electrolytic Coatings from Acidic Sulphate Baths"

Name and type of organisation National Technical University of Athens

providing education & training School of Chemical Engineering

Personal skills and competences

Mother language

Greek

Other language

Self-assessment European level ^(*)

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	

English

French

C1 Advanced user	C1 Advanced user	C1 Advanced user	C1 Advanced user	C1 Advanced user
B2Upper	B2 Upper intermediate user	B2Upper	B2 Upper	B2Upper
intermediate		intermediate	intermediate	intermediate
user		user	user	user

^(*) Common European Framework of Reference (CEF) level

More than 20 publications in International Scientific Journals, International and National Proceedings of Scientific Conferences

International Refereed Journals

Annex: List of Publications

- D. Vasilakopoulos, M. Bouroushian, "Electrochemical Codeposition of PMMA Particles with Zinc", Surf. Coat. Technol. **205** (2010) 110–117.
- D. Vasilakopoulos, M. Bouroushian, N. Spyrellis, "Electrocrystallisation of Zinc from Acidic Zinc Sulphate Baths; A Nucleation and Crystal Growth Process", Electrochim. Acta 54 (2009) 2509–2514.
- D. Vasilakopoulos, M. Bouroushian, N. Spyrellis, "Texture and Morphology of Pulse Plated Zinc Electrodeposits", J. Mater. Sci. 41 (2006) 2869–2875.
- D. Vasilakopoulos, M. Bouroushian, N. Spyrellis, "Texture and Morphology of Zinc Electrodeposited from an Acid Sulphate Bath", Trans. Inst. Met. Finish. 79 (2001) 107–111.