

PERSONAL INFORMATION

Vasileios Markakis

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JOB APPLIED FOR

WORK EXPERIENCE

EDUCATION AND TRAINING

06/2013–Present

PhD Candidate

School of Chemical Engineering, National Technical University of Athens, Athens (Greece)

10/2007–06/2010

Master on Nanosciences & Nanotechnologies

School of Physics, Aristotle University of Thessaloniki. Thesis: "Study of AKT protein expression in healthy and cancer cells", Thessaloniki (Greece)

09/2001–09/2007

Student, School of Physics, Aristotle University of Thessaloniki.
Thesis: "Dispersion study of the montmorillonite mineral in polymeric matrices"

09/1998–07/2001

Graduate, 2nd High school of Trikala

PERSONAL SKILLS

Mother tongue(s)

Greek

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B2
University of Cambridge-First Certificate in English					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

Organisational / managerial skills

Job-related skills

Research - papers in ISI Journals:

1) Synthesis, structural and nanomechanical properties of cobalt based thin films

E.P. Koumoulos, V.P. Tsikourkitoudi, I.A. Kartsonakis, **V. Markakis**, N. Papadopoulos, E. Hristoforou, C.A. Charitidis

2) Manufacturing Nanomaterials: From research to industry

C.A. Charitidis, P.Chr. Georgiou, M.A. Koklioti, A.F. Trompeta, **V. Markakis**

3) Tribological characterization of chemical vapor deposited Co and Co₃O₄ thin films for sensing reliability in engineering applications

E. P. Koumoulos, **V. Markakis**, V. P. Tsikourkitoudi, C. A. Charitidis, N. Papadopoulos, E. Hristoforou

Computer skills