

Curriculum Vitae

Personal Information

Name: George Mitkidis

Address: 50 Sokratous st, Chalandri, Athens

Telephone number: 6947364007

email: giorgosmit@gmail.com

Work experience

2018 - Present

IT support specialist at YETOS S.A.

2014 - 2015

Election data collection specialist at metapolls.net

2009 - 2017

Freelance technical and academic translation

Education and training

Education

2015 - 2018

University of Athens, Department of History and Philosophy of Science

Master's degree in Cognitive Science

Dissertation working title: Study of large-scale sociopolitical transitions and transformations

2013 - 2015

University of Athens, Department of Economics and Political Science

Master's degree in Political Science and Sociology

Dissertation Title: The interaction of political and economic systems: Dilemmas and complexities in the narrative of the subprime mortgage loans crisis, 2001-2008

2006 - 2013

University of Athens, Department of Economics and Political Science

Bachelor's degree in Political Science and Public Administration

Dissertation title: Comparison of the role of state in the color revolutions of Ukraine and Burma

Publications

May 2018

Poster presentation: Mitkidis, G, Dede, G. Modeling the cognitive-cultural parameters that affect the integration of heterogeneous populations in a social system

*Presented at the 5th meeting of the Hellenic Society for Cognitive Science,, 17-20 May 2018, Paros

December 2017

Poster presentation: Mitkidis, G, Pezaris, JS. Encoding schemes for visual prosthesis systems: A review

Presented at the 27th meeting of the Hellenic Society for Neuroscience, 8-10 December 2017, Athens

Seminars

March 2015

Social data documentation using the international DDI standard

National Social Research Institute, Athens

Skills

Language skills

Greek: Native language

English: Professional level (Cambridge Level 3 Proficiency in English)

French: Medium Level (Diplome d'Etudes de Langue Francaise)

Computer skills

General use: Very Proficient (ECDL Core)

Linux system administration (Servers and personal systems)

Very good knowledge of Microsoft Office

Good working knowledge of statistical software (R, SPSS)

Basic programming skills in Python