


ELENI ANAGNOSTOPOULOU



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EDUCATION

- 2018-2020 **Master's Degree at the Inter-institutional Interdepartmental Program "Molecular and Cellular Biology and Biotechnology"** (90 ECTS)
(<http://msc-mcbb.ac.uoi.gr/index.php?lang=el>)
Departments of Medicine & of Biological Applications and Technology of the School of Health Sciences & Department of Chemistry of the School of Sciences, University of Ioannina
Institute of Molecular Biology and Biotechnology (IMBB) of the Foundation for Research and Technology - Hellas (FORTH)
Grade: 9.33/10.00
Master Thesis *"Evolutionary Analysis of the Transmembrane Nucleobase-Cation Symporters of the NAT/NCS2 Family: Study of the Ser/Gly-377 Role in the Specificity of Xanthine Transportres"*
Supervisor: Dr. Stathis Frillingos, Professor of Biological Chemistry, Laboratory of Biological Chemistry, Department of Medicine
- 2017 **Ptychion in Chemistry** (4-year studies Degree, 250 ECTS)
Department of Chemistry, School of Applied Sciences
University of Ioannina (www.uoi.gr)
Grade: 7.12/10.00
Bachelor Thesis *"Biodegradable Polymers"*
Supervisor: G.Z. Papageorgiou, Assistant Professor, Department of Chemistry

EXPERIENCE

- 5/2019-1/2020 **Assistant Personnel**
University of Ioannina, School of Health Sciences, Faculty of Medicine
Assisting the Teaching and Research staff of the Laboratory of Biological Chemistry at conducting tutorials and laboratory exercises and supervision/invigilating of examinations (examination period)
- 1/7-31/8/2017 Internship at the **Biochemistry Laboratory of the General Hospital of Ioannina** "G. Hatzikosta", Greece

PARTICIPATION IN SCIENTIFIC CONFERENCES

POSTER PRESENTATIONS

- 29/11 – 1/12/ 2019 70th Scientific Conference of the Hellenic Society of Biochemistry & Molecular Biology (HSBMB), Athens
Tatsaki E., **Anagnostopoulou E.**, Frillingos S. 'Evolutionary analysis of the specificities of NAT/NCS2 nucleobase transporters' Proceedings of the 70th HSBMB Conference, Athens; p. 218

7 – 9/10/2019 European Molecular Biology Organization (EMBO) Workshop ‘Tools for structural biology of membrane proteins’, Hamburg
Tatsaki E., **Anagnostopoulou E.**, Frillingos S. ‘Using ancestral sequence reconstruction as a tool to understand structure-function and specificity relationships in the NAT/NCS2 family of membrane transporters’ Proceedings of the EMBO Workshop, Hamburg; p. 139

CONTINUING EDUCATION

ONLINE COURSES

30/4-5/06/2018 “Writing and Presenting a Scientific Paper” (7.5 ECVETs/ 90 hours), Lifelong Learning Center of University of Ioannina
17/05/2018 “Essential Human Biology: Cells and Tissues”, AdelaideX (University of Adelaide through edX)
5/05/2018 “Principles of Biochemistry”, HarvardX (Harvard University through edX)
16/10-26/11/2017 “Introduction in Python Programming” (60 hours- 2 ECTS), Lifelong Learning Center of Aristotle University of Thessaloniki

LANGUAGES

Greek Mother Tongue
English Certificate of Proficiency in English C2, University of Michigan
IELTS-Academic Mode, Overall Band Score 8.0 (2018)
French Delf B1
Italian Independent User

DIGITAL SKILLS

- Very good command of the **Microsoft Office** suite
- Basic Knowledge of **Python** and **Fortran**

OTHER SKILLS

First Aid European Diploma, Greek Red Cross (14 hours training)