

## Academic Personnel Short Profile / Short CV

<b>University:</b>	Frederick University
<b>Surname:</b>	Papasavva
<b>Name:</b>	Maria
<b>Rank/Position:</b>	Visiting Lecturer
<b>School:</b>	School of Health Sciences
<b>Department:</b>	Department of Pharmacy
<b>Scientific Domain:</b>	Pharmacology

### Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Ph.D. in Pharmacy	2021	National and Kapodistrian University of Athens	Department of Pharmacy	Association of Oxidative Stress related Genetic Variants with Migraine Susceptibility and Diverse Clinical Phenotypes
M.Sc. in Drug Design and Development - specialty in "Pharmacology"	2018	National and Kapodistrian University of Athens	Department of Pharmacy	Correlation of <i>HCRTR2</i> , <i>ADH4</i> , and <i>GNB3</i> Gene Polymorphisms with Cluster Headache Susceptibility and Pharmacotherapy
B.Sc. in Pharmacy	2016	National and Kapodistrian University of Athens	Department of Pharmacy	Frequency distribution analysis of <i>HFE</i> gene variants in a Southeastern European Caucasian Population and correlation with Hereditary Hemochromatosis susceptibility

### Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			
2022	today	Frederick University	Nicosia, Cyprus	Visiting Lecturer
2020	2021	National and Kapodistrian University of Athens	Athens, Greece	Research assistant

### Key refereed journal papers, monographs, books, conference publications etc.

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2022	Use of oral glutamine in radiation-induced adverse effects in patients with thoracic and upper aerodigestive malignancies: Results of a prospective observational study.	Papanikolopoulou A, Syrigos N, Vini L, Lazopoulos G, Kteniadakis S, Spandidos D, Charpidou A, Drakoulis N.	Oncol Lett	23	19
2	2021	Evidence That <i>HFE</i> H63D Variant Is a Potential Disease Modifier in Cluster Headache.	Vikelis M., Katsarou MS., Siokas V., Dermitzakis E., Papademetriou C., Karakostis K., Lazopoulos G., Dardiotis E., Drakoulis N.	J Mol Neurosci	online	
3	2021	<i>VDR</i> Gene Polymorphisms and Cluster Headache Susceptibility: Case–Control Study in a Southeastern European Caucasian Population.	Vikelis M., Siokas V., Katsarou M-S., Dermitzakis E., Raptis A., Dardiotis E., Drakoulis N.	J Mol Neurosci	online	
4	2021	Toxicogenetics—Pharmacogenetics: Genetic variability profiling for xenobiotic response heterogeneity.	Drakoulis N	Toxicological Risk Assessment and Multi-System Health Impacts from Exposure	1st Edition	259-265
5	2020	Analysis of <i>HCRTR2</i> , <i>GNB3</i> , and <i>ADH4</i> Gene Polymorphisms in a Southeastern European Caucasian Cluster Headache Population.	Katsarou M-S., Vikelis M., Mitropoulou E., Dermitzakis E V., Papakonstantinou S., Arvaniti C., Mitsikostas D-D, Gozes I, Tsatsakis AM, Drakoulis N.	J Mol Neurosci	70	467-474

6	2020	Clinical significance of serum melatonin in predicting the severity of oral squamous cell carcinoma.	Stanciu AE., Zamfir-Chiru-Anton A., Stanciu MM., Stoian AP., Jinga V., Nitipir C., Bucur A., Pituru TS., Arsene AL., Dragoi CM., Hainarosie R., Nicolae AC., Gherghe M., Gheorghe DC., Spandidos DA., Tsatsakis A., Drakoulis N.	Oncol Lett	19 (2)	1537-1543
7	2019	Hemochromatosis: Hereditary hemochromatosis and <i>HFE</i> gene	Katsarou M-S., Latsi R., Drakoulis N.	Vitamins and Hormones	110	201-222
8	2018	Population-Based Analysis of Cluster Headache-Associated Genetic Polymorphisms.	Katsarou M-S., Latsi R., Toliza I., Gkaros A-P., Papakonstantinou S., Gatzonis S., Mitsikostas D-D., Kovatsi L., Isotov BN., Drakoulis N.	J Mol Neurosci	65	367-376
9	2016	Population-based analysis of the frequency of <i>HFE</i> gene polymorphisms: Correlation with the susceptibility to develop hereditary hemochromatosis.	Katsarou M-S., Latsi R., Demertzis N., Kalogridis T., Tsatsakis AM., Spandidos DA., Drakoulis N	Mol Med Rep	14	630-636

### Research Projects

Ref. Number	Date	Title	Funded by	Project Role
1	2020	Innovative natural food supplement Exhibiting antimicrobial properties and containing essences originating from herbal-medicinal plants'	OP Epirus 2014-2020	Research Team Member

### Awards / International Recognition

Ref. Number	Date	Title	Awarded by:
1	2021	Doctoral Fellowship 'Stavros Tsakirakis',	National and Kapodistrian University of Athens