

Curriculum Vitae

Personal information **Maria Vassiliou**

Work experience

1. Employer: Pharmaceutical Services, Ministry of Health, Head of Drugs Council Secretariat, Member of Drugs Council, Senior Quality Assessor
2. Employer: Pharmaceutical Services, Ministry of Health
 - Start date: 102021
 - End date:
 - Position: Head of the National Procedures Department
 - Activities: Management and administration of the National Procedures Department
 - Country: Cyprus
3. Employer: Pharmaceutical Services, Ministry of Health
 - Start date: 012021
 - End date: 092021
 - Position: Head of Pharmacovigilance and Clinical Trials Department
 - Activities: Management and administration of Pharmacovigilance and Clinical Trials Department
 - Country: Cyprus
4. Employer: Pharmaceutical Services, Ministry of Health
 - Start date: 012020
 - End date:
 - Position: Coordinator
 - Activities: Coordinator of RMS assessing team Quality Assessor of RMS DCP/MRP procedures
 - Country: Cyprus
5. Employer: Pharmaceutical Services, Ministry of Health
 - Start date: 072003
 - End date:
 - Position: Pharmacist_Assessor
 - Activities: Assessor of New Medicinal Products Dossiers via National procedure
 - Country: Cyprus
6. Employer: General Hospital of Nicosia, Ministry of Health
 - Start date: 012003
 - End date: 072003
 - Position: Pharmacist
 - Activities: Pharmacist
 - Country: Cyprus
7. Employer: Laboratory of Pharmaceutical and Clinical Analysis, Department of Pharmaceutical Chemistry
 - Start date: 011998
 - End date: 012003
 - Position: Researcher
 - Activities: Researcher, Teaching assistant in the Pharmaceutical Analysis Laboratory
 - Country: Greece

Education and training

1. Subject: OPEN UNIVERSITY OF CYPRUS
 - Start date: 092020
 - End date: 072023
 - Qualification: MBA (MASTER IN BUSINESS ADMINISTRATION)
 - Organisation: Organization and Management Human Resource Management Macroeconomics Accounting and Finance Leadership and Decision_Making Marketing
 - Country: Cyprus
2. Subject: School of Pharmacy, University of Athens, Greece
 - Start date: 022004
 - End date: 072010
 - Qualification: Ph.D. in Pharmacy
 - Organisation: Ph.D. in Pharmacy (Pharmaceutical Analysis and Pharmaceutical Chemistry)
 - Country: Greece
3. Subject: School of Pharmacy, University of Athens, Greece
 - Start date: 112000
 - End date: 112002
 - Qualification: Master in Production and Control of Pharmaceutical Compounds
 - Organisation: Master in Production and Control of Pharmaceutical Compounds
 - Country: Greece
4. Subject: School of Pharmacy, University of Athens, Greece
 - Start date: 091995
 - End date: 072000
 - Qualification: Ptychio (Bachelor Degree) in Pharmacy
 - Organisation: Ptychio (Bachelor Degree) in Pharmacy
 - Country: Greece

Additional information

Publications The Committee for Advanced Therapies (CAT) and the CAT Scientific Secretariat, "Challenges with advanced therapy medicinal products and how to meet them", Nature Reviews, Drug Discovery, Vol 9, March 2010, 195_201
Applications of artificial neural networks in the metabolomic study of human serum cancer samples using Nuclear Magnetic Resonance Spectroscopy (NMR) " (Two publications in process) Applications of artificial neural networks in Quantitative Structure-Activity Relationships (QSAR) studies" (Publication in process) "Development and Evaluation of new improved enzyme chemiluminescent immunoassays. Application in the determination of homocysteine" (Publication in process) "Development and Evaluation of new improved enzyme chemiluminescent immunoassays. Application in the determination of 17 α -hydroxyprogesterone" (Publication in process) _ Presentations at Scientific Conferences: _ Immunochemical detection of 17 α -hydroxyprogesterone using Eu encapsulated in liposomes (3rd Panhellenic Conference of Clinical Chemistry), Athens, Greece, 9_11/11/2000 _ Application of Artificial Neural Networks and Genetic Algorithms in metabolomic analysis for the diagnosis of cancer, 7th Pancyprian Pharmaceutical Conference, Nicosia, Cyprus, 08_10/05/2015 _1H NMR-based metabolomics for the diagnosis of gastric and colon cancer using multivariate analysis, 7th Pancyprian Pharmaceutical Conference, Nicosia, Cyprus, 08_10/05/2015

Projects Applications of artificial neural networks in the metabolomic study of human serum cancer samples using Nuclear Magnetic Resonance Spectroscopy (NMR) " Applications of artificial neural networks in Quantitative Structure-Activity Relationships (QSAR) studies concerning anti-HIV agents, anticancer agents, and antifungal agents" "Development and Evaluation of new improved enzyme chemiluminescent immunoassays. Application in the determination of homocysteine " "Development and Evaluation of new improved enzyme chemiluminescent immunoassays. Application in the determination of 17 α -hydroxyprogesterone" "Immunochemical prediction of 17 α -hydroxyprogesterone using Eu encapsulated in liposomes",

Memberships _ Registered Pharmacist, Cyprus _ Member of the Pancyprian Pharmaceutical Association, Cyprus _ Member of the Drug Council, Cyprus _ Member of the Council of plan protection products and biocidal products, Cyprus _ Member and organizer of Drug Council subcommittee on new medicinal products, Cyprus _ Member of Drug Council subcommittee on qualified persons, Cyprus _ Member of the Joint CHMP/ CHMP Quality Working Party, European Medicines Agency _ Member of the Biology Working Party, European Medicines Agency

Other Relevant Information Attended about 80 trainings and seminars