Curriculum Vitae

Dr. Christina Pitta <u>cpitta1472@gmail.com</u> 4 Platonos Street Mesayeitonia, 4001 Limassol, Cyprus 00357-99-604499

EDUCATION:	University of North London (UNL) , UK 10/94 - 07/99 PhD in Chemistry		
	Iron complexes of quinone mono-oximes and their potential as agents for the treatment of iron deficiency in plants		
	Cyprus International Institute of Management (CIIM), 01/04 - 11/06 Cyprus MBA		
	University of Athens, Greece 09/89 - 07/94 Bachelor of Science in Chemistry		
HONORS:	 Scholarship from the Cyprus Republic for the University of Athens Scholarship from the Levendis Foundation for the UNL Graduate of the Royal Society of Chemistry Member of the Cyprus Society of Chemistry 		
EXPERIENCE	Department of Environment, Nicosia, Cyprus12/13 – PresentAGRICULTURAL RESEARCH SENIOR OFFICER12/13 – PresentClimate Change Risk AssessmentINDCs and 2015 Agreement for climate change		
	 Permanent Representation of Cyprus to the United Nations Agencies for Food and Agriculture, Rome, Italy 09/08 – 11/13 ALTERNATE PERMANENT REPRESENTATIVE (Agricultural Attaché) Representing Cyprus at the meetings of UN Agencies (FAO, WFP, IFAD) Taking an active role in the EU Coordination Meetings Writing reports to the Ministry of Foreign Affairs and Ministry of Agriculture, Natural Resources and Environment. ERG Chair OECD Chair 		
	 Agricultural Research Institute, Nicosia, Cyprus 06/02 – 08/08 AGRICULTURAL RESEARCH SENIOR OFFICER In charge of the laboratory Checking all the routine analysis and supervising the work that takes place 		
	 Mundipharma Pharmaceuticals Ltd, Nicosia, Cyprus 09/01 - 05/02 QUALITY CONTROL MANAGER Writing all the SOPs Checking the analysis of the finished products Writing up the certificate of analysis of raw materials and finished products 		
	 University of Cyprus, Nicosia, Cyprus 01/01-06/01 VISITING LECTURER, Department of Chemistry Teach Inorganic chemistry to fourth year chemistry students Demonstrate Laboratory Techniques to undergraduate chemistry students, and supervise them in their practical performance 		

	 Medochemie, Limassol, Cyprus SENIOR SCIENTIST Evaluate scientific findings Validate analytical methods Perform stability studies of the pharmaceutical products Compile testing specifications 	10/99 - 11/00
	 University of North London, London, UK VISITING LECTURER, School of Biological and Applied Scie Instruct Chemistry Tutorials to undergraduate chemistry studies Demonstrate Laboratory Techniques to undergraduate consupervise them in their practical performance 	lents
COMPUTER SKILLS:	Windows 2000 XP, Vista, 7, Lotus Smart Suite, Microsoft Offic Internet, Chemwind, Wimp2000, Matlab Suite, MS-DOS, SAS,	
LANGUAGES:	Fluent in Greek and English, proficient in French, fair in Italian.	
ACTIVITIES:	 Selected to participate in the Pre-Doctoral Symposium of the Chemistry, Fall 1997. Presented my research entitled "Metal sulphonated derivatives of 1,2-naphthoquinone-1-oxime-3,6 Helped organise and participated in the conference "The Cy UKTowards 2000", June 1997 Helped organise and participated in the conference "Cy Union: a Challenge", June 1995 Alumni Ambassador of University of North London in Cypr Participation in Chemical Food Safety Network for the enlar Participation in Risk Assessment of Pesticides. 	Complexes of -disulphonic acid " yprus Community of the prus and the European us.
TRAINING COURSES:	Training course on "Environmental Cost Benefit and Impa October 2002. Training course on "Organoleptic Assessment of Olive Oil", Lin Training course on "Estimating Uncertainty in Analytica November 2002. Training programme at Cyprus Academy of Public Admin Courses for Newcomers in the Public Service", Nicosia, Novem Training programme at Cyprus Academy of Public Administra programme on EU issues", Nicosia, April 2003. Advanced Training Course on Irrigation/Fertigation, Nicosia, Ju Training programme on "European Legislation on foodstuffs industry and businesses of Cyprus", Nicosia, September 2003. Training course in "Risk Assessment of Pesticides", Nicosia, Ju Training programme "Diametros" -Part A, Nicosia, May 2004. Training programme "Diametros" -Part B, Nicosia, October 200	massol, October 2002. 1 Chemistry", Nicosia, histration on "Induction hber 2002. ation on "Basic training ine 2003. s and its application in 003-2004. anuary 2004.
PRESENT RESEARCH:	 Project PHYTOPEST (2004-2006) funded by Cyprus Foundation Risk assessment of ten pesticides in Cyprus. Project SAFEFOODNET (2005-2006) funded by Eur Programme Chemical food safety for the enlarging Europe. Project INTERREGIIIC/FARVALDI (2005-2007) funded Cross-border action for the conservation of agrobiodiversity 	ropean 6 th Framework by the European Union

Project funded by the Agricultural Research Institute Changes in the Chemical Composition of Basil caused by different drying procedures.
 Project funded by Agricultural Research Institute Post-harvest management of

potatoes.

WODKCHODS

WORKSHOPS, SEMINARS,	
MEETINGS:	 Integrated Water Management Policy Aspects. Nicosia-Cyprus, June 19-21, 2003. Workshop on "Integration of Gender Dimension in Water Management in the Mediterranean Region", Bari-Italy, June 3-5, 2004. European Conference on "Women and Sustainable Rural Development in Europe", Nicosia-Cyprus, June 7-10, 2004. Kick-off meeting of SAFEFOODNET, Milan-Italy, February 11-14, 2005. First annual meeting of SAFEFOODNET, Prague-Czech Republic, January 20-21,
	2006. SETAC (Society of Environmental Toxicology and Chemistry) Europe 16 th Annual Meeting, Hague, Netherlands, 7-11 May 2006.
PUBLICATIONS:	Christina Pitta, 1999. Iron complexes of quinone mono-oximes and their potential as agents for the treatment of iron deficiency in plants. PhD Thesis. University of North London.
	Chimonidou Dora, Christina Pitta and I. Papadopoulos, 2004. Integration of Gender Dimension in Water Management in Cyprus. Proceedings of the Workshop on Integration of Gender Dimension in Water Resources Use and Management in the Mediterranean Region (INGEDI), June 2-6, 2004, Bari, Italy. Options

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Dora Chimonidou, Androniki Bolla, Christina Pitta, Loukia Vassiliou and Henriette Mc Put, 2005. Possibility of Transferring Aroma from *Rosa damascena* to Tea Hybrid Cultivars by Hybridization. In Proceedings of the Fourth International Symposium on Rose Research and Cultivation. Santa Barbara, California, 18-22 September 2005, (Acta Horticulturae, in press).

Chimonidou Dora, Bolla Androniki, Christina Pitta, Kyriakou G., Vassiliou Loukia, Christoforou S. and Papafotiou Maria, 2005. Programme of Transferring Aroma from *Rosa damascena* to Tea Hybrid Cultivars by Hybridization. In Proceedings of the 22nd Hellenic of Science Society on Horticulture, Patra, Greece, 18-22 October, 2005 (in press).

Y. M. Ioannou, N. Ioannou, C. Pitta, N. Seraphides, V. Vassiliou, A. K. Kouppari, S. C. Michaelidou, P. Ziegler and N. Papasavva, 2006. Risk Assessment of ten pesticides in Cyprus. The Toxicologist (Book of Abstracts), Vol., 90, Number 1, p. 469.