

Faculty Curriculum Vitae

Please fill out the details as indicated below. Where not applicable, mark 'N/A'

Full Name:	Dr. Stylianos Marios
Status:	Part-time
Rank:	Lecturer
Program:	Intercollege (Aesthetics, Oil & Gas Technician)
Email:	stylianos.ma@unic.ac.cy

Educational qualifications

Degree	Year	Awarding Institution	Thesis title (if applicable)
Chemistry Diploma	2002	University of Cyprus, Faculty of Pure and Applied Sciences, Department of Chemistry.	« Potentiometric Study of Substituted Phenol Derivatives with Vanadates and Copper (II) in Aqueous Solution ».
Chemistry ph.D. (in Synthetic Inorganic/Bioinorganic Chemistry)	2007	University of Cyprus, Faculty of Pure and Applied Sciences, Department of Chemistry.	« Structural and Spectroscopic Investigation of Copper (II), Zinc (II), Vanadium (IV/V), and Molybdenum (V) Complexes with Electrochemically Active Ligands and Carbonates ».

Employment history

Period of employment		Employer	Location	Position
From	To			
December 2008	January 2009	Ministry of Education	Latsia Lyceum, Nicosia.	Temporary teaching experience in Public Secondary School as a Chemistry teacher (General & Organic Chemistry teaching at).
September 2009	January 2010	University of Cyprus	Departments of Chemistry and Biology.	Visiting Lecturer Teaching of a general introductory course to the undergraduate students of the Biology and Physics Departments, respectively.
October 2009	Up today	University of Nicosia & Intercollege	Life and Health Sciences Departments and Intercollege (Aesthetics, Oil and Gas Technician)	Part time Lecturer of Chemistry, teaching Courses to the fundamental principles of Chemistry including laboratory experiments and workshops on

			special topics (in both Greek and English Language).
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Memberships and Professional Affiliations			
From	To	Institution/Professional Organisation	Status
2002	today	Pancyprian Union of Chemists (PUC)	Member
2007	today	American Chemical Society (ACS).	Member

Conferences and Seminars			
From	To	Title	Role
November 2001, Nicosia Cyprus.		« Potentiometric Study of Substituted Phenol Derivatives with Vanadates and Copper (II) in Aqueous Solution », M. Stylianou , C. Drouza, and A. D. Keramidas, 7 th Greece – Cyprus <i>Chemistry Congress on Chemistry and Aqueous Resources</i> .	Poster Presentation
February 2003, Nicosia, Cyprus.		« Introduction to the Hazard Analysis and Critical Control Points (HACCP) Food Safety System », organized by the Unilab Consulting <i>Services in Food Hygiene</i> .	Seminar Participation
September 2004, Szeged, Hungary		« Oxovanadium(IV)-Sulfite Compounds: Synthesis and Structural and Physical Studies » G. I. Chilas, H. I. Miras, M. J. Manos, J. D. Woolins, A. M. Z. Slawin, M. Stylianou , A. D. Keramidas, and T. A. Kabanos, 4 th International Symposium on Chemistry and Biological Chemistry of Vanadium.	Poster Presentation
July 2005, Athens, Greece.		« Synthesis, Crystal Structure and Characterization of Novel Polyoxomolybdenum (V) Carbonate Compounds », M. Stylianou , E. Moushi, C. Drouza, and A. D. Keramidas, 8 th FIGIPAS Chemistry Congress, <i>a meeting in Inorganic Chemistry</i> .	Poster Presentation
September 2005, Ioannina, Greece.		« Synthesis and Characterization of Novel Copper (II) Complexes with Carboxylate Derivatives of <i>p</i> -Hydroquinones and Phenols, Toward Structural Models in Copper Oxidases Enzymes », M. Stylianou , C. Drouza, V. Gramlich and A. D. Keramidas, 20 th Greece Chemistry Congress on <i>Chemistry, Education, Research and Applications</i> .	Poster Presentation
August 2006, Budapest, Hungary.		« Synthesis, Crystal Structures and Aqueous Solution Properties of Hydroquinonate Copper (II) Complexes », M. Stylianou , C. Drouza, V. Gramlich and A. D. Keramidas, 1 st <i>European Chemistry Congress</i> .	Poster Presentation

September 2006, San Francisco, USA.		« Solid State and Aqueous Solution Investigation of Vanadium (IV/V) Ions with Hydroquinonate Ligands », A. D. Keramidas, C. Drouza, M. Stylianou , 232 nd American Chemical Society (ACS) Fall Meeting.	Oral Presentation
April 2007, Larnaca, Cyprus.		« Copper (II) Complexes with Carboxylate Derivatives of <i>p</i> -Hydroquinones and Phenols, Toward Structural Models in (Oral Presentation)Copper Oxidases Enzymes », M. Stylianou , C. Drouza, V. Gramlich and A. D. Keramidas, 9 th Greece – Cyprus Chemistry Congress on <i>Chemistry and Development</i> .	Oral Presentation
April 2007, Larnaca, Cyprus.		« Bindind and Activation of Carbon Dioxide by Molybdenum (V) and Vanadium (IV/V) Polyoxometalate Compounds », N. B. Arabatzis, M. Stylianou , C. Drouza, and A. D. Keramidas, 9 th Greece – Cyprus Chemistry Congress on <i>Chemistry and Development</i> .	Poster Presentation
April 2007, Larnaca, Cyprus.		« Synthesis and Characterization of Novel Vanadium (III) Complexes with <i>p</i> -Hydroquinone Derivatives », K. Stylianou, M. Stylianou , and A. D. Keramidas, 9 th Greece – Cyprus Chemistry Congress on <i>Chemistry and Development</i> .	Poster Presentation
June 2007, Agros, Cyprus.		« Copper (II) Complexes with Carboxylate Derivatives of <i>p</i> -Hydroquinones and Phenols, Toward Structural Models in Copper Oxidases Enzymes », M. Stylianou , C. Drouza, V. Gramlich and A. D. Keramidas, 1 st Chemistry Meeting of Post Graduated Students of the Department of Chemistry, University of Cyprus.	Oral Presentation
July 2008, Lisbon, Portugal.		« Bi- and Hexanuclear Vanadium (IV) Complexes of a <i>p</i> -Hydroquinone-based Ligand: Synthesis and Structural Characterization », M. Stylianou and A. D. Keramidas, 6 th International Symposium on <i>Chemistry and Biological Chemistry of Vanadium</i> .	Poster Presentation
June 2009, Protaras, Cyprus.		« Synthesis, Structure, Magnetic Properties and Aqueous Solution Characterization, of <i>p</i> -Hydroquinone and Phenol Iminodiacetate Copper (II) Complexes », 3 rd North America-Greece-Cyprus (3 rd NAGC) Workshop on Paramagnetic Materials.	Oral Presentation
July 2009, Heraclion-		« Synthesis, Structure, Magnetic Properties and Aqueous Solution Characterization, of <i>p</i> -	Oral Presentation

Crete, Greece.		Hydroquinone and Phenol Iminodiacetate Copper (II) Complexes », 10 th Greece – Cyprus Chemistry Congress based on <i>Chemical Conscience towards the 21st century.</i>	
June 2010, Protaras, Cyprus.		« Synthesis, Crystallographic Investigation and Spectroscopic Characterization, of amino-pyridyl <i>p</i> -Hydroquinonate Vanadium (IV/V) Complexes », 3 rd Greece – Cyprus Chemistry Meeting of Post Graduated Student.	Oral Presentation
October 2010, Toyama, Japan.		« O–H Activation by a Novel Vanadium (III) Complex of a <i>p</i> -Hydroquinone–based Ligand: Structure and Reactivity », M. Stylianou and A. D. Keramidas, The Seventh International Symposium on the Chemistry and Biological Chemistry of Vanadium.	Poster Presentation
October 2010, Toyama, Japan.		« <i>p</i> -Semiquinone/Hydroquinone V(IV/V) Complexes, Structure and Reactivity », A. D. Keramidas, C. Drouza, M. Stylianou , The Seventh International Symposium on the Chemistry and Biological Chemistry of Vanadium.	Poster Presentation
June 14-18, 2011, Patras, Greece.		« Synthesis and Structural Characterization of <i>p</i> -Hydroquinone Iminodiacetate Copper(II) Coordination Complexes with Pyrazine », M. Stylianou and A. D. Keramidas, 4 th North America-Greece-Cyprus <i>Workshop on Paramagnetic Materials</i> (NAGC).	Oral Presentation
September 12-17, 2011, Chania, Crete, Greece.		« Photoinduced Synthesis of Hydrogen Peroxide by Redox-active <i>p</i> -Quinone Metal Complexes », M. Stylianou and A. D. Keramidas, 1 st International Conference on BioInspired Materials for Solar Energy Utilization (BIOSOL).	Oral Presentation
October 26-30, 2011, Limassol, Cyprus.		« Dioxygen activation by <i>p</i> -dioxolene metal complexes: Vanadium(IV) – hydroquinonate radical traps towards the investigation of dioxygen activation from vanadium complexes in acidic pHs », M. Stylianou , C. Drouza, and A. D. Keramidas, 11 th Greece – Cyprus Chemistry Congress based on <i>The Contribution of Chemistry towards the Human Culture: Past, Present and Future.</i>	Oral Presentation

Publications/Journal/Articles						
	Year	Title	Other authors	Journal/Conference/Publisher	Vol.	Pages

	2011	Book Title: « X-Ray Crystallography » Chapter Title: « σ -Bonded <i>p</i> -Dioxolene Transition Metal Complexes».	Chapter Authors: Anastasios D. Keramidas, Chryssoula Drouza and Marios Stylianou, CYPRUS.	INTECH Publisher, (August 2011)	ISBN: 978-953-307-966-0,	
1	2015	Aerial Oxidation of a V(IV)-Iminopyridine Hydroquinonate Complex: A Trap for the V(IV) Semiquinonate Radical Intermediate.	Marios Stylianou, Chryssoula Drouza, John Giapintzakis, Georgios I Athanasopoulos, Anastasios D Keramidas.	<i>Inorganic Chemistry</i>	54 (15)	p. 7218-7229
2	2013	Synthesis, Crystal Structure and Luminescence of Novel Europium(III), Samarium(III) and Gadolinium 1,3,5- and 1,2,4- Triazine Complexes.	L.Pabayiotidou, M. Stylianou, N. Arabatzis, P. Lianos, E. Stathatos, and A. D. Keramidas.	<i>Polyhedron</i>	52	p. 856-865
3	2013	Structural and electron paramagnetic resonance (EPR) characterization of novel vanadium(V/IV) complexes with hydroquinonate-iminodiacetate ligands exhibiting "noninnocent" activity.	Drouza, C., Stylianou, M., Papaphilippou, P., Keramidas, A.D.	<i>Pure and Applied Chemistry.</i>	85 (2)	p.329
4	2012	Molybdenum(VI) coordination chemistry of the N,N-disubstituted bis(hydroxylamido)-1,3,5-triazine ligand, H ₂ bihyat. Water-assisted activation of	Stylianou M., Nikolakis V.A., Chilas G.I., Jakusch T., Vaimakis T., Kiss T., Sigalas M.P., Keramidas	<i>Inorganic Chemistry</i>	51 (24)	p.13138-13147

		the MoVI=O bond and reversible dimerization of cis-[Mo ^{VI} O ₂ (bihyat)] to [Mo ^{VI} ₂ O ₄ (bihyat) ₂ (H ₂ O) ₂].	A.D, and Kabanos T.A.			
5	2010	pH–Potentiometric Investigation towards Chelating Tendencies of <i>p</i> -Hydroquinone and Phenol Iminodiacetate Copper (II) Complexes.	M. Stylianou , A. D. Keramidas and C. Drouza.	<i>Bioinorganic Chemistry and Applications</i>	art. no. 125712	
6	2010	Synthesis, solution, and Structural Characterization of Tetrahydrofuranyl–2,2–Biphosphonic Acid Disodium Salt.	E. Maltezou, M. Stylianou , S. Roy, C. Drouza and A. D. Keramidas.	<i>Bioinorganic Chemistry and Applications</i>	art. no. 563875	
7	2009	NMR Characterization and Dynamics of Vanadium (V) Complexes with Tripod (Hydroquinonate/Ph enolate) Iminodiacetate Ligands in Aqueous Solution.	C. Drouza, M. Stylianou , and A. D. Keramidas.	<i>Journal of Pure and Applied Chemistry</i>	81 (7)	p. 1313-1321
8	2008	Synthesis, Structure, Magnetic Properties and Aqueous Solution Characterization, of <i>p</i> -Hydroquinone and Phenol Iminodiacetate Copper (II) Complexes.	M. Stylianou , C. Drouza, Z. Viskadourakis, J. Giapintzakis, and A. D. Keramidas.	<i>Journal of the Chemical Society, Dalton Transactions.</i>		p. 6188-6204
9	2008	Vanadium (V) Compounds with the Bis-(hydroxylamino)-1,3,5-triazine Ligand, H ₂ bihyat: Synthetic, Structural, and	V. A. Nikolakis, J. T Tsalavoutis, M. Stylianou , E. Evgeniou, T. Jakusch,	<i>Inorganic Chemistry</i>	47 (24)	p. 11698-11710

		Physical Studies of $[V_2O_3(bihyat)_2]$ and of the Enhanced Hydrolytic Stability Species $cis-[VO_2(bihyat)]$.	A. Melman, M. P. Sigalas, T. Kiss, A. D. Keramidas, and T. A. Kabanos.			
10	2008	Polynuclear Cobalt(II/III) Sulfites: Synthesis, Structure, and Magnetic Properties of the Octanuclear Cluster $(NH_4)_{11}(Li[Co_4^{II}Co_4^{III}(SO_3)_{16}(NH_3)_8]) \cdot 10H_2O$ Encapsulating a Lithium Cation	G. I. Chilas, M. Stylianou , M. Kubicki, T. Vaimakis, P. Kögerler, A. D. Keramidas, and T. A. Kabanos.	<i>Inorganic Chemistry – Communication article</i>	47 (24)	p. 4451-4453
11	2005	Oxovanadium(IV)-Sulfite Compounds: Synthesis and Structural and Physical Studies	G. I. Chilas, H. I. Miras, M. J. Manos, J. D. Woolins, A. M. Z. Slawin, M. Stylianou , A. D. Keramidas, and T. A. Kabanos.	<i>Journal of Pure and Applied Chemistry</i>	77 (9)	p. 1529-1538

Awards/Distinctions

Scholarship – Educational Grant for post graduated studies, **2002–2003**,
The **A.G. Leventis Foundation, Paris, France**.

Scholarship – Educational Grant for post graduated studies, **2003–2004**,
The **A.G. Leventis Foundation, Paris, France**.

Scholarship – Educational Grant for post graduated studies, Cyprus Government.