

Personal Information	
<b>Surname:</b>	Stylianou
<b>Name:</b>	Marios
<b>Rank:</b>	
<b>School:</b>	Sciences & Engineering
<b>Department:</b>	Life & Health Sciences
<b>Academic Domain:</b>	General Chemistry Synthetic Inorganic & Bioinorganic Chemistry

Educational Qualifications		
Degree Title	Awarding Institution	Year Awarded
Ph.D	University of Cyprus, Department of Chemistry	2007

Employment History			
Period of Employment (MM/YY-MM/YY)	Employer	Location	Position
DEC/2008-JAN/2009	Ministry of Cyprus Education	Latsia Lyceum, Nicosia	Chemistry Teacher
SEPT/2009-JAN/2010	University of Cyprus	School of Pure & Applied Sciences; Department of Chemistry & Department of Biology	Visiting Chemistry Lecturer
OCT/2009-PRESENT	University of Nicosia	School of Sciences & Engineering; Department of Life & Health Sciences	Chemistry Lecturer

## Publications

Key *refereed* journals / conference publications / books (monographs, co-authored, edited, chapters)  
(list up to 10 most recent and important ones)

	Year	Title	Authors	Journal/Conference /Book/etc	Vol. No /ISBN	Pages
1	2017	Synthesis of new photosensitive $H_2BBQ^{2+}[ZnCl_4]^{2-}/[(ZnCl)_2(\mu-BBH)]$ complexes, through selective oxidation of $H_2O$ to $H_2O_2$ .	<b>Stylianou M.</b> , Hadjidamou I., Drouza C., Hayes S.C., Lariou E., Tantis I., Lianos P., Tsipis A.C., Keramidas, A.D.	Royal Society of Chemistry, <b>Dalton Transactions.</b>	Volume 46, Issue 11, 2017.	3688-3699
2	2017	Investigation of Phenols Activity in Early Stage Oxidation of Edible Oils by Electron Paramagnetic Resonance and $^{19}F$ NMR Spectroscopies Using Novel Lipid Vanadium Complexes As Radical Initiators.	Drouza C., Dleronitou A., Hadjiadamou I., and <b>Stylianou M.</b>	<b>Journal of Agricultural and Food Chemistry.</b>	Volume 65, Issue 24, 21 June, 2017.	4942-4951
3	2015	Aerial Oxidation of a $V^{IV}$ -Iminopyridine Hydroquinonate Complex: A Trap for the $V^{IV}$ -Semiquinonate Radical Intermediate.	<b>Stylianou M.</b> , Drouza C., Giapintzakis J., Athanasopoulos G.I., Keramidas A.D.	American Chemical Society, <b>Inorganic Chemistry.</b>	Volume 54, Issue 15, 3 August, 2015.	7218-7229
4	2013	Structural and electron paramagnetic resonance (EPR) characterization of novel vanadium(V/IV) complexes with hydroquinonate-iminodiacetate ligands exhibiting "noninnocent" activity.	Drouza C., <b>Stylianou M.</b> , Papaphilippou P., Keramidas A.D.	<b>Pure and Applied Chemistry.</b>	Volume 85, Issue 2, 2013.	329-342
5	2012	Molybdenum(VI) coordination chemistry of the N,N-disubstituted bis(hydroxylamido)-1,3,5-triazine ligand, $H_2bihyat$ . Water-assisted activation of the $Mo^{VI}=O$ bond and reversible dimerization of cis- $[Mo^{VI}O_2(bihyat)]$ to $[Mo^{VI}_2O_4(bihyat)_2(H_2O)_2]$ .	<b>Stylianou M.</b> , Nikolakis V.A., Chilas G.I., Jakusch T., Vaimakis T., Kiss T., Sigalas M.P., Keramidas A.D., Kabanos T.A.	American Chemical Society, <b>Inorganic Chemistry.</b>	Volume 51, Issue 24, 17 December 2012.	13138-13147
6	2010	pH-potentiometric investigation towards chelating tendencies of p-hydroquinone and phenol iminodiacetate copper(II) complexes.	<b>Stylianou M.</b> , Keramidas A.D., Drouza C.	<b>Bioinorganic Chemistry and Applications.</b>	Volume 2010, 2010.	Article number 125717
7	2010	Synthesis, solution, and structural characterization of tetrahydrofuran-2,2-bisphosphonic acid disodium salt.	Keramidas A.D., Maltezoou E., <b>Stylianou M.</b> , Roy S., Drouza, C.	<b>Bioinorganic Chemistry and Applications.</b>	Volume 2010, 2010.	Article number 563875

<b>8</b>	<b>2009</b>	Vanadium(V) compounds with the bis-(hydroxylamino)-1,3,5-triazine ligand, H <sub>2</sub> bihyat: Synthetic, structural, and physical studies of [V <sub>2</sub> <sup>VO</sup> <sub>3</sub> (bihyat) <sub>2</sub> ] and of the enhanced hydrolytic stability species cis-[V <sup>VO</sup> <sub>2</sub> (bihyat)] <sup>-</sup> .	V. A. Nikolakis, J. T. Tsalavoutis, <b>M. Stylianou</b> , E. Evgeniou, T. Jakusch, A. Melman, M. P. Sigalas, T. Kiss, A. D. Keramidas, and T. A. Kabanos,	American Chemical Society, <b>Inorganic Chemistry</b> .	Volume 47, No.24.	11698 – 11710
<b>9</b>	<b>2008</b>	Synthesis, Structure, Magnetic Properties and Aqueous Solution Characterization, of <i>p</i> -Hydroquinone and Phenol Iminodiacetate Copper (II) Complexes.	<b>M. Stylianou</b> , C. Drouza, Z. Viskadourakis, J. Giapintzakis, and A. D. Keramidas,	Royal Society of Chemistry, <b>Dalton Transactions</b> .		6188 – 6204,
<b>10</b>	<b>2011</b>	□ <b>Book Title:</b> « <b>X-Ray Crystallography</b> », <b>Chapter Title:</b> « <b><math>\sigma</math>-Bonded <i>p</i>-Dioxolene Transition Metal Complexes</b> ».	<b>Chapter Authors:</b> Anastasios D. Keramidas, Chryssoula Drouza and <b>Marios Stylianou, CYPRUS</b> .	INTECH Publisher, ISBN: 978-953-307-966-0, <b>August 2011</b> .		

### Funded Projects

(list up to 10)

	<b>Project Title</b>	<b>Funding Agency</b>	<b>Project Duration</b> (DD/MM/YY-DD/MM/YY)	<b>Participation Status</b> (e.g. Partner, Principal Investigator, Research Associate)	<b>Total Project's Budget</b>	<b>Allocated / Awarded Budget to the Participant</b>
<b>1</b>	« Binding and Catalytic Reduction of Carbon Dioxide by Polyoxometalates » (PENEK-POLANA ENTAKS/0603/08), Program.	Cyprus Research Promotion Foundation (RPF).	<b>June 2004/ May 2005.</b>	Researcher	<b>€ 50.000,00 Euros</b>	
<b>2</b>	« Binding and Activation of the Catalytic Reduction of Carbon Dioxide by Metal-polyoxo Hydroquinonate Compounds » (PENEK-KAMY ENTAKS/0505/14), Program,	Cyprus Research Promotion Foundation (RPF).	<b>February 2006– January 2007.</b>	Researcher	<b>€ 42.000,00 Euros</b>	

3	« Novel Materials for the Improvement of Solar Cells » (PENEK-BYKH TEXNO/0506/19).	Cyprus Research Promotion Foundation (RPF) Program, Cyprus – Greece Research Program.	<b>December 2006 – December 2009.</b>	Researcher	<b>€ 154.000,00 Euros</b>	
4	« Photocatalytic Synthesis of Hydrogen Peroxide by electron-active metal-organic frameworks » (DIDAKTOR Research Program: DIDAKTOR/DISEK/03 08/49).	Cyprus Research Promotion Foundation (RPF) Program.	<b>January 2009 – December 2011.</b>	Post-doctoral fellowship, Research co-Associate.	<b>€ 135.000,00 Euros</b>	