

PERSONAL INFORMATION



Ioannis Hatzianestis

📍 Hellenic Centre for Marine Research (HCMR), Institute of Oceanography, Department of Marine Chemistry, 46.7 Km Athens-Sounio Av., 19013 Anavyssos, Greece, <http://www.hcmr.gr>

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Sex male | **Date of birth** 26/03/1962 | **Nationality** Hellenic (Greek)

Dedicated to Oceanographic team research. Research focus on:

- Marine Organic Chemistry with emphasis to marine pollution
- Study of marine organic pollutants
- Biogeochemical cycles of natural and anthropogenic organic compounds in the marine environment
- Environmental Analytical Chemistry (Gas Chromatography, Liquid Chromatography, Mass Spectroscopy)
- Atmospheric Organic Chemistry

PERSONAL STATEMENT

WORK EXPERIENCE

1995 - PRESENT

Researcher in Marine Chemistry (Research Director since 2011)

Hellenic Centre for Marine Research (HCMR), Institute of Oceanography, Department of Marine Chemistry

- Marine Organic Chemistry; Study of marine organic pollutants (petroleum, PAHs, organochlorines, pesticides, biotoxins etc); Instrumental Analysis (Gas Chromatography, Liquid Chromatography, Mass Spectroscopy).

1994 - 1995

Research Scientist

National Centre for Scientific Research "Demokritos, Environmental Research Laboratory, Greece

- Atmospheric Organic Chemistry, Air Quality measurements.

1992 - 1993

Assistant Professor in Biochemistry

Technological Educational Institute of Athens, Greece

1991-1992

Research Scientist

National Centre for Scientific Research "Demokritos, Analytical Chemistry Laboratory, Greece

- Marine Pollution from Organic contaminants.

OTHER POSITIONS

2008 - 2015

Head of the chemical Oceanography sector

Hellenic Centre for Marine Research (HCMR), Institute of Oceanography

2003 - 2006

Head of Chemical and Geochemical laboratories and Responsible for the Quality Control of the labs

Hellenic Centre for Marine Research (HCMR), Institute of Oceanography

1995 - PRESENT

Head of Organic Chemistry Laboratory

Hellenic Centre for Marine Research (HCMR), Institute of Oceanography

EDUCATION

1987-1993

PhD in Physical Organic Chemistry

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National and Kapodistrian University of Athens, Department of Chemistry

1985-1988 **M.Sc. in Chemical Oceanography**

National and Kapodistrian University of Athens, Department of Chemistry

1979-1984 **B.Sc. in Chemistry**

National and Kapodistrian University of Athens, Department of Chemistry

PERSONAL SKILLS

Mother tongue(s) Greek

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C2	C1	C1	C2
French	B1	B2	B1	B1	B2

ADDITIONAL INFORMATION

OTHER SCIENTIFIC ACTIVITIES

Responsible of Greece for the implementation of MSFD, D8
 Representative of Greece in the "Ecosystem Approach Correspondence Group on Pollution Monitoring", UNEP/MAP.
 Member of the MSFD European Expert Network on Contaminants.
 Member of the core working group of Mediterranean experts on contaminants and pollution biological effects

HONOURS AND AWARDS

1985-1989, National Centre for Scientific Research "Demokritos" PhD andidate Scholarship

PROJECTS

Coordination and/or participation in more than 80 International, European or National research projects and studies, related to marine chemistry and marine pollution

REVIEWER IN INERNATIONAL JOURNALS

Environmental Pollution; Chemosphere; Marine Mediterranean Science; Desalination; Journal of hazardous materials; Environmental monitoring and assessment; Science of the Total Environment; Environmental Earth Sciences; Fresenius Environmental Bulletin

PROFESSIONAL MEMBERSHIPS

Member of the Chemical Society of Greece
 Member of the Association of Greek Oceanographers
 Member of Greek Researchers Association
 Member of ECSA (Estuarine & Coastal Sciences Association).
 Member of European Association of Geochemistry (EAG).
 Member of American Geophysical Union.
 Member of Geochemical Society (GS).

PUBLICATIONS

52 publications in International Journals, 6 publications in special editions, 106 in conference proceedings, 182 technical reports

CITATIONS

Scopus cited documents: 48
 Total citations: 937
 h-index: 17

EDUCATIONAL ACTIVITIES

Supervising of 2 PostDoctoral Researchers, 2 PhD students, 4 MSc students and 22 BSc Students

ANNEXES

European and International projects

- **MEDREGION** (2019 - 2021)
- **MEDCIS** (Support Mediterranean Member States towards coherent and Coordinated Implementation of the second phase of the MSFD) (2017- 2020)
- **LEVECO** (2015-2017)
- **ACTIONED** (Action Plans for Integrated Regional Monitoring Programmes, Coordinated Programmes of Measures and Addressing Data and Knowledge Gaps in Mediterranean Sea) (2015-2017)
- **IRIS-SES** (Integrated Regional Monitoring Implementation Strategy in the South Eyropean Seas (PP/ENV D2/SEA 2012) (2013-2015)

- **PERSEUS** (Policy-oriented marine Environmental Research for the Southern European Seas) (FP7, Oceans of Tomorrow) (2012 – 2015)
- Cold Seeps Studies in Red Sea (collaboration with King Abdullah University of Science and Technology in Saudi Arabia) (2011-2012)
- **EMODnet-Chemistry/** : European Observation and Data Network, EU-Financial Regulation for the Integrated Maritime Policy, participation (2009-2016)
- Study of the environmental conditions in the marine area north-west of Tripoli, Libya 2008
- Development and application of ultra- and nano- filtration technologies to environmental studies of dissolved organic matter and nutrients, Greek-American cooperation, GSRT, 2006-2008
- **MYTIMED** (Développement d'un réseau interrégional de surveillance de la qualité des eaux côtières par des bio-intégrateurs pour la protection durable de la Méditerranée Orientale) INTERREG IIIB – Méditerranée occidentale (MEDOCC) (2006-2008)
- **IASON**, DG Research, No. 515234, 6 th FP. International Action for the Sustainability of the Mediterranean and the Black Sea Environment (2005-2006)
- **COMMODE** , "Communities of Marine Micro-organisms for Oil Degradation" (2003-2005) EU FP5 R & D Project
- **FATE** (Transfer and Fate of Harmful Algal Blooms (HAB) Toxins in European Marine Waters) EVK3-2001-00050 (2001-2004)
- **KEYCOP** (MAST-III, 1998-2001) - KEY COastal Processes in the mesotrophic Skagerrak and the oligotrophic northern Aegean: a comparative study
- **INTERPOL**, DG Research. EVK3 - 2000 - 00026. Impact of natural and trawling events on resuspension, dispersion and fate of pollutants (2001-2004)
- **INTERREG II** (Subprogram 3.1 – Environment) Management of water in the south Adriatic Sea and Ionian Sea – Protection of the marine environment (1998-2001)
- **INTERREG-N.Aegean** Creation of a monitoring station for the study of pollutants entering the N. Aegean sea via rivers and the Black Sea (1997-2001)

List of Publications

- C.Parinos, I.Hatzianestis, S.Chourdaki, E.Plakidi,A.Gogou (2019). Imprint and short-term fate of the Agia Zoni II tanker oil spill on the marine ecosystem of Saronikos Gulf. *Science of The Total Environment*, 693
- Pavlidou, A., Simboura, N., Pagou, K., Assimakopoulou, G., Gerakaris, V., Hatzianestis, I., Panayotidis, P., Pantazi, M., Papadopoulou, N., Reizopoulou, S., Smith, C., Triantaphyllou, M., Uyerra, M.C., Varkitzi, I., Vassilopoulou, V., Zeri, C., Borja, A. (2019). Using a holistic ecosystem-integrated approach to assess the environmental status of Saronikos Gulf, Eastern Mediterranean. *Ecological Indicators*, 96, 336-350
- Tsangaris Catherine, Moschino Vanessa, Stroglyoudi Evangelia, Coatu Valentina, Ramšak Andreja, Abu Alhaja Rana, Carvalho Susana, Fellingine Serena, Kosyan, Lazarou Yiota, Hatzianestis Ioannis, Oros Andra, Tiganus Daniela (2016). Biochemical biomarker responses to pollution in selected sentinel organisms across the Eastern Mediterranean and the Black Sea. *Environmental Science and Pollution Research*, 23, 1789-1804.
- Nikiforos A. Alygizakis, Pablo Gago-Ferrero, Viola L. Borova, Alexandra Pavlidou, Ioannis Hatzianestis, Nikolaos S. Thomaidis (2016). Occurrence and spatial distribution of 158 pharmaceuticals, drugs of abuse and related metabolites in offshore seawater. *Science of the Total Environment*, 541, 1097-1105
- Markogianni V., Varkitzi I., Pagou K., Pavlidou A., Dimitriou E. (2017). Nutrient flows and related impacts between a Mediterranean river and the associated coastal area. *Continental Shelf Research*, 134:1-14.
- A. Crise, H. Kaberi, J. Ruiz, A. Zatsepin ,,,,,, I. Hatzianestis et al., (2015). A MSFD complementary approach for the assessment of pressures, knowledge and data gaps in Southern European Seas: The PERSEUS experience. *Marine Pollution Bulletin*, 95, 28-39
- A. Pavlidou, H. Kontoyiannis, N. Zarokanelos, I. Hatzianestis, G. Assimakopoulou and R. Psyllidou-Giouranovits (2014). Seasonal and Spatial Nutrient Dynamics in Saronikos Gulf: The Impact of Sewage Effluents from Athens Sewage Treatment Plant. *Eutrophication: Causes, Consequences and Control* (Abid A. Ansari and Sarvajeet Singh Gill, eds), 2, 111-130.
- N. Katsiaras, N. Simboura, C. Tsangaris, I. Hatzianestis, A. Pavlidou, V. Kapsimalis (2014). Impacts of dredged-material disposal on the coastal soft-bottom macrofauna, Saronikos Gulf, Greece. *Science of the Total Environment*, 508, 320-330
- Dimitriou P.D., Papageorgiou N., Arvanitidis C., Assimakopoulou G., Pagou K., Papadopoulou K.N., Pavlidou A., et al., (2015). One Step forward: Benthic Pelagic Coupling and Indicators for Environmental Status, *PLoS ONE*, 10(10): 1-17.
- A. Pavlidou, E. Anastasopoulou, M. Dassenakis, I. Hatzianestis, V. Paraskevopoulou, N. Simboura, E. Rouselaki, P. Drakopoulou (2014). Effects of olive oil wastes on river basins and an oligotrophic coastal marine ecosystem: A case study in Greece. *Science of the Total Environment*, 497-498, 38-49.
- A. Pavlidou, V. Papadopoulos, I. Hatzianestis, N. Simboura, D. Patiris, Ch. Tsabaris (2014). Chemical inputs from a karstic submarine groundwater discharge (SGD) into an oligotrophic Mediterranean coastal area. *Science of the Total Environment*, 488-489, 1-13.
- C. Tsangaris, E. Stroglyoudi, I. Hatzianestis, V.A. Catsiki, I. Panagiotopoulos, V. Kapsimalis (2014). Impact of dredged urban river sediment on a Saronikos Gulf dumping site (Eastern Mediterranean): sediment toxicity, contaminant levels, and biomarkers in caged mussels. *Environmental Science and Pollution Research*, 21, 6146-6161.
- V. Kapsimalis, I.P. Panagiotopoulos, P. Talagani, I. Hatzianestis, H. Kaberi, G. Rousakis, T.D. Kanellopoulos, G.A. Hatiris (2014). Organic contamination of surface sediments in the metropolitan coastal zone of Athens, Greece: Sources, degree, and ecological risk. *Marine Pollution Bulletin*, 80, 312 – 324
- C. Parinos, A. Gogou, I. Bouloubassi, R. Pedrosa-Pàmies, I. Hatzianestis, A. Sánchez-Vidal, G. Rousakis, D. Velaoras, G. Krokos, and V. Lykousis (2013). Occurrence, sources and transport pathways of natural and anthropogenic hydrocarbons in deep-sea sediments of the Eastern Mediterranean Sea. *Biogeosciences*, 10, 6069-6089
- V. Kapsimalis, I. P. Panagiotopoulos, I. Hatzianestis, T. D. Kanellopoulos, C. Tsangaris, E. Kaberi, H. Kontoyiannis, G. Rousakis, C. Kyriakidou, G. A. Hatiris (2013). A screening procedure for selecting the most suitable dredged material placement site at the sea. The case of the South Euboean Gulf, Greece. *Environmental monitoring and assessment*, 185(12), 10049-10072
- C. Theodosi, C. Parinos, A. Gogou, A. Kokotos, S. Stavrakakis, V. Lykousis, J. Hatzianestis, and N. Mihalopoulos (2013). Downward fluxes of elemental carbon, metals and polycyclic aromatic hydrocarbons in settling particles from the deep Ionian Sea (NESTOR site), Eastern Mediterranean. *Biogeosciences*, 10, 4449-4464

- Constantine Parinos, Alexandra Gogou, Ioanna Bouloubassi, Spyros Stavrakakis, Elvira Plakidi, Ioannis Hatzianestis (2013). Sources and downward fluxes of polycyclic aromatic hydrocarbons in the open southwestern Black Sea. *Organic Geochemistry*, 57, 65-75
- Caroline Sauret, Urania Christaki, Paraskevi Moutsaki, Ioannis Hatzianestis, Alexandra Gogou, Jean-François Ghiglione (2012). Influence of pollution history on the response of coastal bacterial and nanoeukaryote communities to crude oil and biostimulation assays. *Marine Environmental Research*, 79, 70-78
- F. Botsou, I. Hatzianestis (2012). Polycyclic aromatic hydrocarbons (PAHs) in marine sediments of the Hellenic coastal zone, Eastern Mediterranean: Levels, sources and toxicological significance. *Journal of Soils and Sediments*, 12(2), 265-277
- Catherine Tsangaris, Ioannis Hatzianestis, Vassiliki-Angelique Catsiki, Konstantinos Ar. Kormas, Evangelia Stroglyoudi, Christos Neofitou, Bruno Andral, François Galgani (2011). Active biomonitoring in Greek coastal waters: Application of the integrated biomarker response index in relation to contaminant levels in caged mussels. *Science of the total Environment*, 412-413, 359-365
- A. Pavlidou, I. Hatzianestis, Ch. Zeri, E. Rouselaki (2011). "Chemistry of Submarine Groundwater discharge in Kalogria Bay, Messinia-Greece". In *Environmental Earth Sciences Book Series: «Advances in the Research of Aquatic Environment»*. Lambrakis, N., Stournaras, G., Katsanou, K. (Eds), Volume II, pp.229-237, Springer-Verlag Berlin Heidelberg DOI: 10.1007/978-3-642-24076-8_27
- A. Pavlidou, H. Kontoyiannis, Ch. Anagnostou, I. Siokou-Frangou, K. Pagou, E. Krasakopoulou, G. Assimakopoulou, S. Zervoudaki Ch. Zeri, J. Chatzianestis and R. Psyllidou-Giouranovits (2010). Biogeochemical Characteristics in the Elefsis Bay (Aegean Sea, Eastern Mediterranean) in Relation to Anoxia and Climate Changes. *The Handbook of Environmental Chemistry*, 1-41, DOI: 10.1007/698_2010_55
- Vasilios Kapsimalis, Ioannis Panagiotopoulos, Theodore Kanellopoulos, Ioannis Hatzianestis, Panayota Antoniou, Christos Anagnostou (2010). A multi-criteria approach for the dumping of dredged material in the Thermaikos Gulf, Northern Greece. *Journal of Environmental Management*, 91, 2455-2465
- Ioannis Panagiotopoulos, Vasilios Kapsimalis, Ioannis Hatzianestis, Theodore D. Kanellopoulos and Chara Kyriakidou (2010). Environmental status of the metropolitan river (Kifissos) of Athens, Greece. *Environmental Earth Sciences*, 61(5), 983-993 (DOI:10.1007/s12665-009-0417-6)
- C. Tsangaris, E. Cotou, I. Hatzianestis, V.A. Catsiki (2010). Anthropogenic Impacts in a Protected Estuary (Amvrakikos Gulf, Greece): Biological Effects and Contaminant Levels in Sentinel Species, in Julian R. Crane and Ashton E. Solomon (eds), "Estuaries: Types, Movement Patterns and Climatical Impacts", Nova Science Publishers, NY, pp. 149-175
- Tsangaris C., Kormas K., Stroglyoudi E., Hatzianestis I., Neofitou C, Andral B., Galgani F. (2010). Multiple biomarkers of pollution effects in caged mussels on the Greek coastline. *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology*, 151, 369-378, doi:10.1016/j.cbpc.2009.12.009
- Varkitzi I., Pagou K., Granéli E., Hatzianestis I., Pyrgaki C., Pavlidou A., Montesanto B, and Economou-Amilli A. (2010). Unbalanced N:P ratios and nutrient stress controlling growth and toxin production of the harmful dinoflagellate *Prorocentrum lima* (Ehrenberg) Dodge, *Harmful Algae*, 9, 304-311 doi: 10.1016/j.hal.2009.12.001
- Dritsa, V., Rigas, F., Doulia D., Avramides, E. J., Hatzianestis, I. (2009). Optimization of Culture Conditions for the Biodegradation of Lindane by the Polypore Fungus *Ganoderma australe*, *Water, Air and Soil Pollution*, 204: 19-27, DOI 10.1007/s11270-009-0022-z
- Sklivagou, E., Varnavas, S.P., Hatzianestis, I, Kaniyas, G. (2008). Assessment of Aliphatic and Polycyclic Aromatic Hydrocarbons and Trace Elements in Coastal sediments of the Saronikos Gulf, Greece (Eastern Mediterranean), *Marine Georesources & Geotechnology*, 26(4), 372-393
- Reizopoulou, S., Stroglyoudi, E., Giannakourou, A., Pagou, K., Hatzianestis, I., Pyrgaki, C., Graneli, E. (2008). Okadaic acid accumulation in macrofilterfeeders subjected to natural blooms of *Dinophysis acuminata*, *Harmful Algae*, 7(2), 228-234
- Theodore D. Kanellopoulos, Ioannis Hatzianestis, Michael O. Angelidis and Vasilios Kapsimalis (2007). Aliphatic and polycyclic aromatic hydrocarbons in recent prodelta sediments of the Evros river, N. E Aegean sea. *Fresenius Environmental Bulletin*, 16 (7), 776 – 783.
- Ch. Vasilakos, N. Levi, Th. Maggos, J. Hatzianestis, J. Michopoulos, C. Helmis (2007) Gas-particle concentration and characterization of sources of PAHs in the atmosphere of a suburban area in Athens, Greece. *Journal of Hazardous materials*, 140, 45-51.
- Ch. Zeri, I. Hatzianestis (2005). Distribution of total dissolved and C18 extractable copper and nickel in relation to dissolved organic matter sources, in the Thermaikos Gulf (Eastern Mediterranean). *Journal of Marine Systems*, 58, 143-152.
- A. Papadopoulos, Ch. Vasilakos, I. Hatzianestis, T. Maggos, J. Bartzis (2005). Volatile organic compound concentration levels on a day without traffic in the center of Athens. *Fresenius Environmental Bulletin*, 14 (6), 498 - 502
- F. Rigas, V. Dritsa, R. Marchant, K. Papadopoulou, E.J. Avramides, I. Hatzianestis (2005). Biodegradation of lindane by *pleurotus ostreatus* via central composite design. *Environment International*, 31, 191-196
- I. Hatzianestis, N. Rori, E. Sklivagou, F. Rigas (2004). PAH profiles in dated sediment cores from Elefsis bay, Greece. *Fresenius Environmental Bulletin*, 13, 1253-1257
- A. Zenetos, I. Hatzianestis, M. Lantzouni, M. Simboura, E. Sklivagou and G. Arvanitakis (2004). The Eurobaker oil spill: mid-term changes of some ecosystem indicators. *Marine Pollution Bulletin*, 48 (1-2), 122-131
- V. Catsiki, I. Hatzianestis, F. Rigas (2003). Distribution of metals & organic contaminants in mussels from Thermaikos gulf. *Global Nest: the International Journal*, 5 (3), 119-126
- A. Karageorgis, I. Hatzianestis (2003). Surface sediment chemistry in the Olympic games 2004 Sailing Center (Saronikos Gulf). *Marine Mediterranean Science*, 4(1), 5-22
- I. Hatzianestis, E. Sklivagou (2002). Dissolved and Suspended Polycyclic Aromatic Hydrocarbons (PAH) in the North Aegean Sea. *Marine Mediterranean Science*, 3(1), 89-98
- A. Pavlidou, I. Hatzianestis, E. Sklivagou, V. Papadopoulos, V. Zervakis (2002). Hydrology And Pollution Assessment In A Coastal Estuarine System. The Case Of Strymonikos Gulf (North Aegean Sea). *Marine Mediterranean Science*, 3(1), 65-78
- P.D. Kalabokas, J. Hatzianestis, J.G. Bartzis, P. Papagiannakopoulos (2001). Atmospheric concentrations of saturated and aromatic

- hydrocarbons around a Greek oil refinery, *Atmospheric Environment*, 35(14), 2545-2555
- M.Lahaniati, T. Maggos, J. Hatzianestis, A. Papadopoulos, A. Bartzi, J. Bartzis, (2001). Concentration Levels of Volatile Organic Compounds in the greater Athens area, *Fresenius Environmental Bulletin*, 10 (7), 609-614
- E. Sklivagou, S.P. Varnavas and J. Hatzianestis (2001). Aliphatic and Polycyclic Aromatic Hydrocarbons in Surface Sediments from the Elefsis Bay, Greece (Eastern Mediterranean). *Toxicological and Environmental Chemistry* 79 (3/4), 195-210
- J. Hatzianestis, E. Sklivagou and E. Georgakopoulou (2001). Hydrocarbons, pesticides and PCBs in sediments from Thermaikos gulf, *Fresenius Environmental Bulletin*, 10(1), 63-68
- J. Hatzianestis, E. Sklivagou and E. Georgakopoulou (2000). Organic contaminants in sediment and mussels from Thermaikos gulf, Hellas, *Toxicological and Environmental Chemistry*, 74 (3/4), 203-216
- Vasilikiotis, G., Bartzis, J., Hatzianestis, J., Vosniakos, F., Pilidis, G (1998). Determination of volatile Organic Compounds in the Atmosphere of the City of Thessaloniki, Greece. *Fresenius Environmental Bulletin* 7, 1-6
- J. Hatzianestis, E. Georgakopoulou - Gregoriadou, A. Frantzis (1998). Organochlorine levels in Cuvier's whales from Ionian sea, Greece. *Fresenius Environmental Bulletin*, 7 (5a/6a), 345-350
- Bo Larsen, Teresa Bomboi-Mingarro, Enzo Brancaleoni, Aggelos Calogirou, Angelo Cecinato, Cecile Coeur, Ioannis Chatzianestis, Matthew Duane, Massimiliano Frattoni, Jean-Luc Fugit, Ute Hansen, Veronique Jacob, Nikolaos Mimikos, Thorsten Hoffmann, Susan Owen, Rosa Perez-Pastor, Andreas Reichmann, Gunther Seufert, Michael Staudt, Reiner Steinbrecher (1997). Sampling and Analysis of Terpenes in Air. An Interlaboratory Comparison. *Atmospheric Environment*, 31 (S1) 35-49
- P. Kalabokas, J. Hatzianestis, J. Bartzis, N. Mimikos (1997) Seasonal and diurnal variation of carbonyl compounds concentration levels in the atmosphere of the Athens basin, *Fresenius Environmental Bulletin*, 6, 172-177
- J. Hatzianestis and J. Nikokavouras (1993) Luminol Chemiluminescence in micellar media. Part II: Energy Transfer to Fluorescein., *Journal of Photochemistry and Photobiology A:Chemistry*, 69, 337-343
- K. Papadopoulos, J. Hadjianestis and J. Nikokavouras (1993) Chemiluminescence of N,N'- dialkyl-9,9'-biacridinium nitrates in aqueous and non aqueous systems., *Journal of Photochemistry and Photobiology A:Chemistry*, 75, 91-96M. Scoullas and J. Hatzianestis (1989). Dissolved and Particulate Trace Metals in a Wetland of International Importance: Lake Mikri Prespa, Greece, *Water, Air and Soil Pollution* 44, 307-320.
- J. Hadjianestis and J. Nikokavouras (1992). Luminol Chemiluminescence in micellar media, *Journal of Photochemistry and Photobiology A:Chemistry*, 67, 237-243
- J. Hadjianestis and J. Nikokavouras (1990). Chemiluminescence of 9-(p-methyl)-benzylidene 9,10-dihydro -10 -methylacridine in CTAC micelles., *Progress in Colloid and Polymer Science*, 81, 276.
- M. Scoullas and J. Hatzianestis (1989). Dissolved and Particulate Trace Metals in a Wetland of International Importance: Lake Mikri Prespa, Greece, *Water, Air and Soil Pollution* 44, 307-320.