

Professor Euripides G. Stephanou, Environmental Chemical Processes Laboratory, Dept. of Chemistry, University of Crete

Education & Postdoctoral Research: Diploma of Chemical Engineering, University of Neuchatel, Switzerland; MSc in Environmental Chemistry, University of Geneva, Switzerland; and Ph.D. Organic Chemistry, University of Zurich, Switzerland.

Researcher, Swiss Federal Institute of Technology (ETHZ); Senior Research Associate, Dept. of Civil and Environmental Engineering, Stanford University; Lecturer, Dept. of Chemistry, University of Geneva;

Research Interests and Experience: Study of Atmospheric Aerosols; Biogeochemical Cycles of Persistent Organic Pollutants; Exposure Studies of Toxic Organic Contaminants. Coordinator and Principal Investigator in 15 research projects funded by European and National Agencies.

Publications: Authored and co-authored 114 articles in leading international scientific journals (Nature, Science, ES&T, JGR, EHP, Lancet, etc.); 8790 citations; h-index 47; articles in refereed proceeding and 3 chapters in books; Presentations as speaker, keynote and invited speaker in more than 100 international conferences.

Bibliometrics: <https://scholar.google.com/citations?user=F1OsDfoAAAAJ&hl=en>

Services to the international scientific community: Associate Editor of *Journal of the Air and Waste Management Association* (2002-2004); *Editor of Environmental Science and Pollution Research* (2009-2012); Member of the ERC Panel “Sciences of the Earth” (2007-2015).

Awards: Hans Schmidt Award for Postdoctoral Research; “Ecopolis Price 2006 price for Scientific Achievements in Environmental Sciences”.

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