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PROF. LIOI Donata Serafina

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SCIENTIFIC CURRICULUM VITAE:

Donata Serafina Lioi, adjunct professor of Environmental Impact Assessment in the Engineering School of Basilicata University from a.a. 2012-2013. She now has a research grant in Engineering School of Basilicata University studying "Identification of innovative techniques for the defining priority remediation and safety of contaminated sites."

In the academic year 2012-2013 has already been Research Assistant, studying: Evaluation of ecological vulnerability in the sites "Rete Natura 2000" using artificial intelligence techniques.

She graduated in 2008 in Environmental Engineering and in 2012 obtained title of Ph.D. in "Methods and Technologies for Environmental Monitoring" by Basilicata University.

In the past, she has served as a technical and scientific support to the monitoring, verification of the environmental conservation status and the preparation of measures for the protection and conservation of the sites SIC and ZPS of Basilicata region.

Her research topics include: water diffuse pollution, application of artificial intelligence techniques to environmental problems, risk assessment of contaminated sites, management and treatment of solid waste, innovative models and tools for assessment and mitigation of environmental risk potentially in contaminated sites by the presence of solid waste.

She is the author of over fifteen publications edited in scientific journals, books and conference proceedings.

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PROFESSOR'S OFFICE HOUR:

Tuesday, from 15:00 to 18:00, Laboratorio di Ingegneria Sanitaria, Campus of Potenza (Viale dell'Ateneo Lucano, 10)

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