



## SCHEDA BIOGRAFICA

*Le informazioni contenute in questa scheda verranno pubblicate sul sito dell'Università Telematica UNINETTUNO*

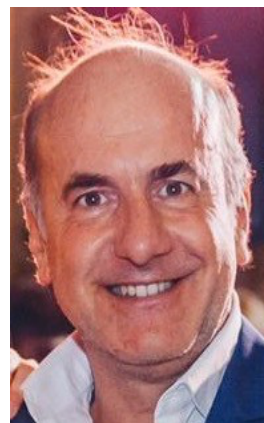
Corso di Laurea: Ingegneria

Insegnamento/i: Ingegneria Sanitaria Ambientale, Costruzioni Idrauliche

Nome: Ezio

Cognome: Ranieri

e-mail:



### Curriculum (in italiano)

Professore Associato in Ingegneria Sanitaria Ambientale presso l'Università di Bari

### Curriculum (in inglese)

- (from 2018) Associate Professor in Environmental and Sanitary Engineering, University of Bari.
- (2001- 2018) Researcher and Aggregate Professor in Environmental and Sanitary Engineering at the Polytechnic of Bari. Faculty of Engineering of Taranto and Bari.
- (1996-2001) Director Engineer at the National Technical Services at the Presidenza del Consiglio dei Ministri; Offices of Hydrography of Roma and Bari.

### EDUCATION AND TRAINING

- (2018) Scientific qualification for the functions of first-level professor in the 08/A2 SSD:
- (1994-1996) Principal Investigator International Joint Research Project on "Wastewater Reuse in Agriculture" n° CT 940010, UE financed. Avicenne Framework Programme.
- (1991- 1994) PhD in Environmental and Sanitary Engineering. Polytechnic of Milan.
- (1990-1991) University of Bari. Assistant Professor in Hydraulic. Faculty of Taranto



(1985-1990) University of Bari. Degree in Civil and Hydraulic Engineering on 15.2.1990. Laude.

## WORK ACTIVITIES

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<b>Awards</b>	Award from the “Regione Puglia” for the “COWMAN” innovative project. Apulian, Research and Technological Development Programme (2010).
<b>Editorial activity</b>	Member of the Editorial Committee of several International Journals. Author of more than 120 scientific papers on waste, water and wastewater treatment
<b>Invited presentations</b>	More than a dozen invitations in Europe, US, UK, for seminars and Conference on Water and Wastewater Treatments and Environmental Sites Remediation.
<b>Grants</b>	PRIN 2009 “Investigation of the presence of pharmaceutical compounds in wastewater“. Coordinator of the local Unit of Research. (2010-2012). PON “Taranto” (2019-2022). Principal Investigator in the Department of Biology. Italian Coordinator of the Joint Research projects on wastewater treatments with University of California at Davis. (2008-2010)
<b>Patents</b>	RecAl. Patent n. 01285480 del 2/09/1998. Developed jointly with Prof. Petruzzelli On Alum Recovery by Drinking Water Treatment Sludge.

## ADDITIONAL INFORMATION

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- (2021-2022) Selected as Expert in Environmental Engineering for the “Regione Lazio” and “Regione Puglia” within the Ministerial Recovery and Resilience Plan (PNRR)
- (2011) Author of the Environmental and Sanitary Risk Analysis for the Municipality of Taranto

Total number of publications in peer-review journals: **54 (Scopus)**  
Average IF/paper: **4,05**  
Total number of citations: **1164**  
H index: **22**

Ai sensi del D. L.gvo del 30 giugno 2003, n. 196 (Codice in materia di protezione dei dati personali), informato delle finalità del trattamento dei dati e della loro registrazione su supporti informatici, nonché dei soggetti responsabili dello stesso,  
AUTORIZZO

con la trasmissione di questa scheda, UNINETTUNO Università Telematica nella figura del Rettore prof. Maria Amata Garito al trattamento dei dati personali contenuti in questo modulo per esclusive finalità didattiche e di ricerca al fine di consentire lo svolgimento dell'insegnamento e delle pratiche amministrative collegate.