

## Flavia Tauro

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CONTACT INFORMATION	Via San Camillo de Lellis 01100 Viterbo Department for Innovation in Biological Systems, Food and, Forestry University of Tuscia <i>www.mechydrolab.org</i>	<i>E-mail:</i> flavia.tauro@unitus.it <i>Phone:</i> +39 0761 357355 <i>ORCID:</i> 0000-0002-5176-3492 <i>Scopus ID:</i> 37006086500 <i>Google Scholar:</i> khEOBckAAAAJ
APPOINTMENTS	October 2021 - Present: October 2018 - September 2021: December 2017 - September 2018: December 2014 - November 2017: July 2015 - Present:  December 2014 - November 2017:	<b>Professore associato</b> , Department for Innovation in Biological Systems, Food and, Forestry, University of Tuscia, Viterbo, Italy <b>Ricercatore a tempo determinato (ex lege 240/10 art. 24 comma 3 lettera b)</b> , Department for Innovation in Biological Systems, Food and, Forestry, University of Tuscia, Viterbo, Italy <b>Assegnista di ricerca</b> , Centro per l'Innovazione Tecnologica e lo Sviluppo del Territorio, University of Tuscia, Viterbo, Italy <b>Affiliated Faculty</b> , UNESCO Chair on Water Resources Management and Culture Chair of the MOXXI (Measurements and observations in the XXIst Century) working group of the International Association of Hydrological Sciences (IAHS). <b>Ricercatore a tempo determinato (ex lege 240/10 art. 24 comma 3 lettera a)</b> , Department for Innovation in Biological Systems, Food and, Forestry, University of Tuscia, Viterbo, Italy
EDUCATION	<b>Sapienza University of Rome</b> , Rome, Italy Doctorate of Philosophy, Hydraulic Engineering, May 2014  <b>New York University</b> , Brooklyn, NY 11201, USA Doctorate of Philosophy, Mechanical Engineering, May 2014  <b>Massachusetts Institute of Technology</b> , Cambridge, MA 02139, USA M.Eng., Civil and Environmental Engineering, June 2009  <b>Sapienza University of Rome</b> , Rome, Italy M.Sc. (Laurea Specialistica), Environmental Engineering, November 2009  <b>Sapienza University of Rome</b> , Rome, Italy B.Sc. (Laurea), Environmental Engineering, July 2007	
RESEARCH INTERESTS	Experimental Hydrology, Surface Hydrology, Hydrological Tracers, Flow Visualization, Environmental Sensing, Image analysis	