CURRICULUM VITAE ET STUDIORUM: Dr. Marco Mulas

Present Position: Researcher (RTDb) from July 2022

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PREVIOUS POSITIONS AND FELLOSHIPS

- From July 2022 to present Researche (RTDb) at University of Modena and Reggio-Emilia
- From Jan. 2022 to Jun. 2022 Researcher (RTDa) at University of Modena and Reggio-Emilia
- From Feb. 2016 to Feb. 2022 Postdoc at University of Modena and Reggio-Emilia
- From Feb. 2013 to Feb. 2015 Researcher at European Accademy of Bolzano
- From Apr. 2012 to Dec. 2012 Researcher at European Accademy of Bolzano

EDUCATION and CERTIFICATIONS

- June 2022 National Scientific Habilitation for the Role of Associated Professor (SSD 04/A3)
- March 2016 Ph.D. in "Earth System Sciences: environment, resources and cultural heritage" University of Modena and Reggio-Emilia with a thesis entitled 'Response of landslides to hydrological factors revealed by high frequency monitoring data' (GEO-05) under the supervision of Prof. A. Corsini.
- May 2012 Second Level Master in "Remote Sensing" University of Bari with a thesis entitled 'Using X-band Persistent Scatterer Interferometry for Slope Instability Monitoring', under the supervision of Prof. Nicola Cufaro and Dr. Christian Iasio.
- July 2010 Master in Geology University of Roma Tre (summa cum laude) with a thesis entitled 'Analisi Geomorfologica Multitemporale Finalizzata alla Ricostruzione della Dinamica dei Versanti a Monte della Diga Siriu (Fiume Buzau, Romania)', under the supervision of Prof. F. Dramis.

VISITS AND STAYS

- Feb. to Nov. 2014 <u>Visiting scientist</u> at the Department of Engineering Geology and Geofisics Universitat Politecnica de Catalunya under the supervision of Prof. J. Corominas
- May 2009 <u>Visiting scientist</u> at Department of Geography University of Bucarest under the supervision of Prof. F. Grecu;

CHAIRMAN IN NATIONAL AND INTERNATIONAL CONFERENCES

- Co-Chair of the Session: "Multiplatform and Multisensor applications for landslide characterization and monitoring" at the 6th World Landslide Forum, 14-17/11/2023, Firenze, Italy
- Co-Chair of the Session: "Monitoraggio" at the "XII Convegno Nazionale Giovani Ricercatori di Geologia Applicata Urbino, 2023", 22-24/06/2023, Urbino, Italy

MEMBERSHIPS AND APPOINTMENTS

- Member of the Italian Association of Engineering Geology (AIGA) since 2016.
- Member of the Board of the Doctorate School 'Models and Methods for Material and Environmental Sciences' of the University of Modena and Reggio-Emilia (from the academic years 2023/2024 to present)

EDITORIAL MEMBER and GUEST EDITOR for indexed Journals wit Impact Factor

- Editorial Member for Discover Applied Sciences since 2021 (formerly Springer Nature Applied Sciences)
- Editorial Member for the International Journal of Geoinformatics since 2021
- Guest Editor for Special Issue "Multitemporal Remote Sensing: Methods and Applications for Geomorphology and Engineering Geology" Remote Sensing Journal
- Guest Editor for Special Issue ""Remote Sensing for Landslide Investigations: Mapping, Monitoring and Forecasting"

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