



## Ivano Rellini

Researcher

✉ rellini.ivano@dipteris.unige.it

☎ +39 3538215

📱 +39 3356150985

### *Education and training*

2007

#### **PhD**

Soil and Paleosols in western Liguria (NW Italy) and their paleoenvironmental applications  
University of Genoa - Genoa - IT

2000

#### **Bachelor in Natural Science**

Dynamics and evolution of the Celle Ligure beach  
University of Genoa - Genoa - IT

### *Academic experience*

2018 - ONGOING

#### **National Scientific Qualification to function as associate professor in Italian Universities**

Italian Ministry for Education University and Research (MIUR) - IT

2010 - ONGOING

#### **Assistant professor tenured position**

University of Genoa - Genoa - IT

2009 - 2010

#### **Professor with a temporary appointment for Pedology course**

University of Genoa - Genoa - IT

2007 - 2009

#### **Research fellow with a temporary position**

University of Genoa - Genoa - IT

Topic of research program 'the aeolian component in the soils of western Liguria as a paleoclimatic indicator'

### *Language skills*

#### **English**

Independent

## ***Research interests***

My research is above all in Geomorphology and Quaternary Geology with particular attention in Paleopedology. My present scientific study is on the problems of Quaternary dynamics connected with climatic changes. At the present time the scientific interest is the study of pedogenetic body and sediments through microscopic ultramicroscopic and mineralogical techniques. With this object in view during the Ph.D studies has frequented a stage at the “Laboratorium voor Mineralogie, Petrologie en Micropedologie” of the University of Gent (Belgium), in order to study the soil micromorphology and the thin sections interpretation in detail and learn pedological techniques of laboratory. He has collaborated on numerous researches in the within geoarcheological studies he has participated in many archeological campaigns in Italy. The results have been object of many scientific presentations and extended abstracts in national and international conferences and of publications in precise reviews.