

2003 Univ. di Girona, Girona, Spain  
2005 Univ. di Girona, Girona, Spain  
2008 Univ. di Girona, Girona, Spain  
2011 Sant Feliu Guíxols (Girona)  
2013 Vorau-Austria  
2015 L'Escala-Girona-Spain....

*2017...*

**Codawork'17 in Val d'Orcia  
(southern Tuscany, Abbadia San Salvatore, Siena)**

**5-9 June 2017**



### Airport

Rome → 212 km

Firenze → 160 km

Pisa → 240 km

### Train station

Chiusi-Chianciano Terme, about 45 km from Abbadia. Trains from Rome and Florence.

### Bus, Auto

# Chairs of the workshop

*Antonella Buccianti (DST – UNIFI)*

*Josep Antoni Martin-Fernandez ( Dept. Computer Sciences, Appl. Math. and Statistics, Univ. Girona, Spain)*

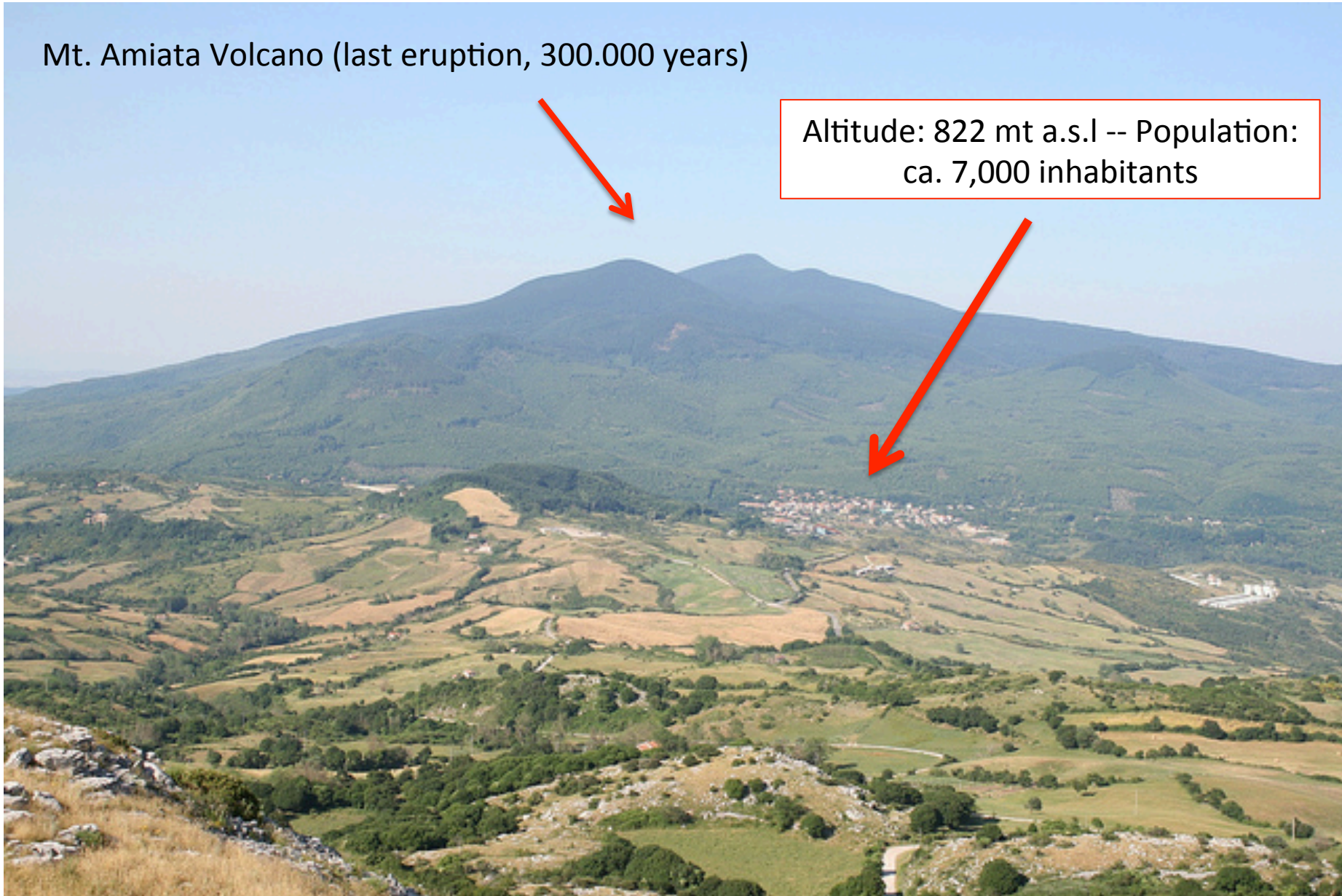
## Local Organizer Committee

Antonella Buccianti, Orlando Vaselli (UNIFI), Daniele Rappuoli (Mountain community) Barbara Nisi (IGG-CNR)  
Michele Gallo (Università L'Orientale, Napoli)

Gianna Monti, Giovanni Vezzoli (Università Milano Bicocca)  
Alessandra Menafoglio, Piercesare Sacchi (Politecnico di Milano)

Mt. Amiata Volcano (last eruption, 300.000 years)

Altitude: 822 mt a.s.l -- Population:  
ca. 7,000 inhabitants









The town takes its name from an ancient powerful Benedictine abbey, and until about the 1950's was known also for its mercury extraction site.

The Abbey was founded in 743 by Lombard king Rathis, and entrusted to Benedictine monks, then in 1203 passed under the Cistercians and was finally suppressed in 1783. For over 1000 years the abbey exerted its power in the area.



In the last 2 centuries the history of the place rotated around the mines extracting mercury, which were finally closed a couple of decades ago.

























rich cinnabar's deposit and  
the refining of said  
cinnabar in mercury



The mining activity of Abbadia San Salvatore slowly declined during the second half of the twentieth century and finally stopped in 1972, due to the crisis in the global mercury demand and because of the international competition.











Codawork 2017 on your  
agenda!!!!