

Andrea Carducci

Born in Atri (TE) on 27 April 1989 Interests in Geology and Geophysics

Graduated in Geological Sciences in October 2013 at «G. D'Annunzio» University in Chieti, thesis: «Analysis and interpretation of magnetic data from submarine observatory SN-1 off the coast of Catania»

Graduated in Geological Sciences and Technologies in April 2017 at «G. D'Annunzio» University in Chieti, thesis: «Analysis of the Amatrice-Norcia seismic sequence in 2016»

Contribution to *«Pre-earthquake Multiparameter analysis of the 2016 Amatrice-Norcia (Central Italy) seismic sequence: A case study for the application of the SAFE project concepts»*, AGU 2017(invited presentation), New Orleans, 12 Dec. 2017





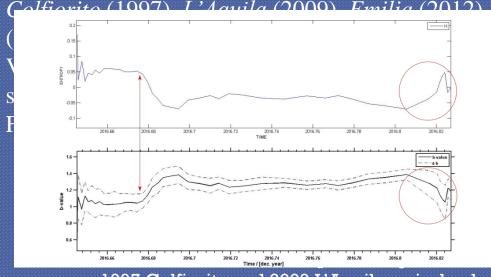


Research topic:

Precursors of some Italian seismic sequences

Tutor: prof. Angelo De Santis; Co-tutor: prof. Giusy Lavecchia

- Bibliographic study on the topic during the first months of PhD
- Analysis of statistical and geophysical parameters



1997 Colfiorito and 2009 L'Aquila mainshocks b-value and entropy fluctuations during early stages of Amatrice-Norcia seismic sequence

