

CURRICULUM VITAE

Personal details:

Surname	Di Giacomo Domenico
Date of birth	16 December 1979
Place of birth	Potenza, Italy
Nationality	Italian
E-mail	digiacomo@gfz-potsdam.de

Education:

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| March 2004 | Degree in Geological Science, University of Studies of Basilicata, (USB), Italy (110/110 with distinction). Thesis: Analysis and modeling of seismic data in the presence of a velocity inversion. The case of Venosa (PZ). |
| July 2002 to
December 2002 | Erasmus stipend at GeoForschungsZentrum Potsdam (Germany) in cooperation with the University of Potsdam. |
| 1998 | Diploma at “G. Galilei” High School, Potenza, Italy. |

Professional History:

- From March 2007 Ph.D. student at GeoForschungsZentrum Potsdam in the section 2.1 “Earthquake Risk and Early Warning”.
- From November 2005 to February 2007 at the Istituto Nazionale di Geofisica e Vulcanologia, Sezione di Milano, Italy. The work concerned mainly the acquisition, the processing, the archiving of the seismic digital data of the seismic stations managed by the INGV-MI, and the site effects evaluations.
- From October 2004 to May 2005 at the Department of Physics of the University of Calabria, Cosenza, Italy. The work concerned the installation of seismometric stations in the region of Calabria (South Italy) and seismic monitoring.

Publications:

Massa M, S. Marzorati, E. D’Alema, **D. Di Giacomo**, P. Augliera (2006). Empirical ground motion attenuation relations for north-central Italy earthquakes, accepted by *Journal of Earthquake Engineering*.

Di Giacomo D., M. R. Gallipoli, M. Mucciarelli, S. Parolai, S. Richwalski (2005). Analysis and modelling of HVSR in the presence of a velocity inversion. The case of Venosa (Italy), *Bull. Seism. Soc. Am.*, **95**, no. 6, 2364-2372.

Mucciarelli M., M. R. Gallipoli, **D. Di Giacomo**, F. Di Nota, E. Nino (2005). The influence of wind on measurements of seismic noise, *Geophys. J. Int.*, **161**, 303-308.

Award

Winner of the national prize “G. Pialli” 2004 for the best diploma thesis in the field of seismic risk reduction.