



CURRICULUM VITAE

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Affiliations

University of Trento
Free University of Bozen - Bolzano

Current position

PhD student at the Environmental Engineering Doctoral School at the University of Trento.
Teaching Assistant for the module Agricultural Meteorology A.A. 2009-2010.

Personal data

Age/Birthday: 27 / 16 April
Place of birth: Trento
Nationality: Italian

Education

2001 – School-leaving certificate at the Liceo Classico “Giovanni Prati”, Trento with 100/100.
2004 – Bachelor degree in Environmental and Land Engineering – University of Trento with 104/110.
2008 – Master degree in Environmental and Land Engineering – University of Trento with 110/110 with honours

Language skills

Italian: mother tongue

English: B2 level

Professional experience

April 2008 – October 2008: Scholarship at the University of Trento, Civil and Environmental Engineering Department, Atmospheric Physics Group.

Publications

Contributed and other publications

Oral presentation at the XCIV National Congress of the Italian Physical Society (Genova, 22-27 September 2008): Giovannini L., de Franceschi M., Zardi D., Study of meteorological phenomena at urban canyon scale in an Alpine valley: experimental and numerical approach.

Oral presentation at the NCAS Urban Meteorology Workshop (Reading, 30-31 March 2009): Giovannini L., de Franceschi M., Zardi D., Evaluation of the thermal structure in an urban street canyon: field measurements and validation of a numerical model.

Poster presentation at the EGU General Assembly 2009 (Vienna, 19-24 April 2009): Giovannini L., de Franceschi M., Zardi D., Evaluation of the thermal structure in an urban street canyon: field measurements and model simulation.