## **Curriculum Vitae**

Personal Data

Name: Dr. Jakob Abermann

**Date of Birth:** 19.12.1981

Adress: Lärchenweg 44, 6161 Natters, Austria

**Phone AUT:** 0043-512-546763 **Phone Chile:** 0056-9-99481591

**E-mail:** jakob.abermann@gmail.com

**Nationality:** Austrian



**Studies** 

Oct 00 - Feb 01 Study of Law at the University of Innsbruck

Oct 01 - June 06 Study of Meteorology and Geophysics at the University of

Innsbruck

Jan 05 - July 05 Erasmus - Exchange Student at the Geophysical Institute,

University of Bergen/Norway

Oct 05 - June 06 Master Thesis under supervision of Prof. Michael Kuhn:

'Glaciological Analysis of Surface Elevation Changes on

Kesselwandferner'

**Sept 04 – June 06** Study of Violin at the Tiroler Landeskonservatorium

**June 2006** Graduation (Mag. rer. nat.) in Meteorology and Geophysics with

excellent success

Mar 07 - Mar 11 PhD - Student at the Department of Meteorology and

Geophysics, University of Innsbruck. Defensio: March 2011

Sept 2007 regular student at the IMAU – Summer School Karthaus on

'Glaciers and Ice Sheets in the Climate System'

**Feb 08 – Mar 08** Course ,Glaciology', University of Svalbard, Spitzbergen

Mar 2011 Graduation (Dr. rer. nat.) in Natural Sciences with excellent

success - PhD-Thesis: Glaciers in Austria - past and present

## **Vocational Experience**

July 00 - Feb 01 Military Service as Violinist at the 'Gardemusik Vienna'

Nov 01 – June 06 Event – Service at the 'Congress und Messe GmbH', Innsbruck July 2002 Internship at the 'Zentralanstalt für Meteorologie und

Geodynamik' at the observatory of 'Hoher Sonnblick'

since 2003 Regular field work on alpine glaciers (e.g.: mass and energy

balance, ice thickness, velocity measurements)

Dec 03 - Jan 04 Orchestra tour through China as violinist with the 'Vienna

Roval Philharmonic Orchestra'

since Nov 2005 Various slideshows on travelling (e.g.: By bycicle from Norway

to Austria 2005; Overland: Austria - India 2006, Russia -

Kasachstan 2011)

**Mar 07 – Sep 11** Research Assistent at the Commission of Geophysical Research,

Austrian Academy of Sciences, Work on the Austrian Glacier

Inventories

May and Aug 08 Team member of a glaciological research expedition to

Zackenberg (North-east greenland)

**Aug 08 – Sep 11** Scientist in various glacio-meteorological projects with the

department of Meteorology and Geophysics, University of Innsbruck (snow chemistry, flow velocity rock glaciers, mass

balance of glacier ski resorts)

Oct 11 - Jun 13 Post-Doc position: glacier micro-meteorology at Centro des

Estudios Avanzados en Zonas Áridas (CEAZA), La Serena, Chile

since Sep 13 Scientific project manager ClimateBasis, ASIAQ, Nuuk,

Greenland

Teaching Experience

Summer term 2007 Exercise Course for ,Introduction to Meteorology II' at the

department of meteorology and geophysics, University of

Innsbruck.

**Winter term 07 - 10/11** Exercise Course for 'General Meteorology I – Solar Radiation' at

the department of meteorology and geophysics, University of

Innsbruck.

**Jul - Aug 2010** Faculty member: Juneau Icefield Research program

Mar 11, Mar 12, Mar 13 Guest lecturer: University of Svalbard (UNIS), Field course:

Snow and Ice processes

**Awards** 

Summer term 03/04

**June 2007** 

Merit scholarship, University of Innsbruck

Research Subsidy for the project 'Continuation and

development of long-term-monitoring of the rock glacier at

"Äußeres Hochebenkar"

**Special Qualifications** 

**Sports** experienced (Ski-) mountaineer, Bicycle - traveller

June 03, Aug 09, Nov10 Alpine safety and crevasse-rescue course funded by the

department of Meteorology and Geophysics, University of

Innsbruck

**Languages** English: spoken and written very well

Spanish: spoken and written well Norwegian: spoken and written well French: spoken and written well

Italian: basics

**Computer Skills** Good knowledge of MS Office, LaTex, ArcGis, Matlab.

Basic skills: Fortran, Snowpack, Linux, MySql

**Driving Licence** Car