

Name of research institute or organization:

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**Institute for Atmospheric and Climate Science, ETH Zurich**

Title of project:

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Single Particle Studies of Ice Nuclei During CLACE 5

Project leader and team:

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Dr. Daniel Cziczo, project leader  
Dr. Stephane Gallavardin

Key words:

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Ice Nuclei, Mixed-Phase Clouds

Collaborating partners/networks:

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CLACE 5 Groups

Scientific publications and public outreach 2006:

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**Conference Presentations**

“What Have We Learned From Mass Spectrometry Studies of Indirect Effects?”, NOAA ESRL CSD Seminar, Boulder, CO, September 2006 (INVITED).

“ATOFMS Studies of Aerosol-Cloud Interactions at the High Alpine Station Jungfraujoch”, 1st ATOFMS Users Meeting, Minneapolis, MN, September 2006 (INVITED).

“Single Particle Mass Spectrometry of Ice Nucleating Aerosol at the Jungfraujoch High Altitude Research Station”, International Aerosol Conference, Minneapolis, MN, September 2006 (POSTER).

**Magazine and Newspapers articles**

“A nice place to ski, but how about to study clouds?”, TSI Newsletter, 2006.

Address:

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