

Long-term experiments and automatic measurements at the High Altitude Research Station Jungfraujoch

Institute	Experiment / Measurements
Institut d'Astrophysique et de Géophysique de l'Université de Liège B-4000 Liège	Atmospheric physics and solar physics
Belgian Institute for Space Aeronomy B-1180 Brussels	Atmospheric physics and atmospheric chemistry
École Polytechnique Fédérale de Lausanne EPFL CH-1015 Lausanne	LIDAR
Federal Office of Meteorology and Climatology MeteoSwiss CH-1530 Payerne	Atmospheric physics and atmospheric chemistry (radiation measurements)
Federal Office of Meteorology and Climatology MeteoSwiss CH-8044 Zürich	Weather observations
Bundesamt für Landestopographie swisstopo CH-3084 Wabern-Bern	Automated Global Positioning System Network AGNES
Paul Scherrer Institut Laboratory of Atmospheric Chemistry CH-5232 Villigen PSI	Atmospheric physics and atmospheric chemistry (aerosol measurements)
Labor für Radio- und Umweltchemie Universität Bern CH-3012 Bern and Paul Scherrer Institut Analytical Chemistry CH-5232 Villigen PSI	VIVALDI (Variability in Ice, Vegetation, and Lake Deposits – Integrated) within the frame of NCCR Climate
Physikalisch-Meteorologisches Observatorium Davos World Radiation Center CH-7260 Davos Dorf	Solar and terrestrial radiation measurements and Aerosol depth monitoring
Eidg. Materialprüfungs- und Forschungsanstalt Empa CH-8600 Dübendorf	Atmospheric chemistry (O ₃ - and NO _x measurements) NABEL National Air Pollution Monitoring Network

Institute	Experiment / Measurements
Abteilung für Weltraumforschung und Planetologie Physikalisches Institut Universität Bern CH-3012 Bern	Astrophysics (cosmic ray measurements)
Department of Physics University of Rome „La Sapienza“ I-00185 Rome	Measurement of large zenith angle cosmic rays
Berner Fachhochschule, Technik und Informatik Photovoltaik-Labor CH-3400 Burgdorf	Photovoltaic power plant
Universität Heidelberg Institut für Umweltphysik D-69120 Heidelberg	Long term observations of $^{14}\text{CO}_2$ and $^{222}\text{Radon}$
Climate and Environmental Physics, Universität Bern CH-3012 Bern Bundesamt für Strahlenschutz D-78098 Freiburg i.B.	$^{85}\text{Krypton}$ measurements
Abteilung für Klima- und Umweltphysik, Physikalisches Institut Universität Bern CH-3012 Bern	High precision carbon dioxide and oxygen measurements
Nationale Alarmzentrale Bundesamt für Bevölkerungsschutz CH-8044 Zürich	NADAM Automatic Dose Alarm and Monitoring Network (ambient dose rate)
Bundesamt für Gesundheit CH-1700 Freiburg	RADAIR Measurements of radioactivity in the air
VAW Laboratory of Hydraulics, Hydrology and Glaciology ETH Zürich CH-8092 Zürich	Glacier measurements
Swiss Federal Institute for Snow and Avalanche Research SLF CH-7260 Davos Dorf	Permafrost monitoring