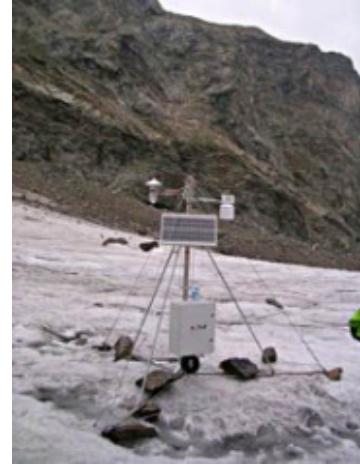


Dosdè (Dosdè Glacier, Italy)



[Metadata](#) | [Metadata \(XML\)](#)
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Title	Dosdè (Dosdè Glacier, Italy)
Date	2011-04-12T19:08:00
Date type	Publication
Abstract	The second italian permanent station was installed on August 14, 2007, on Dosdè Glacier. This station located at 2850 m asl permits to collect data on above glacial thermal conditions and incoming and outcoming energetic fluxes. This automatic weather station represent the highest Lombardy permanent station on glacier and its data can be comparable to those collected by AWS Forni in order to verify the effects of climate change on glacial size and micro-meteorological parameters. Geographical coordinates: - Latitude: 46° 23' 33.944" N - Longitude: 10° 13' 3.359" E

Character set	UTF8
Hierarchy level	Series

OnLine resource

Linkage	http://sharegeonetwork.evk2cnr.org/
Protocol	WWW:LINK-1.0-http--link
Linkage	http://share.evk2cnr.org:8080/geoserver/gn/wms
Protocol	OGC:WMS-1.1.1-http-get-map
Linkage	http://geonetwork.evk2cnr.org:8080/geoserver/wms/kml?layers=gn:share_station
Protocol	GLG:KML-2.0-http-get-map
Linkage	http://nextdata.evk2cnr.org/geonetwork/srv/en/resources.get?uuid=64f00741-0a95-4da1-bad0-943ba71164df&fname=SHARE_DSPP_10042014.pdf&access=private
Protocol	WWW:DOWNLOAD-1.0-http--download
Linkage	http://nextdata.evk2cnr.org/geonetwork/srv/en/resources.get?uuid=64f00741-0a95-4da1-bad0-943ba71164df&fname=Data_Request_Form.pdf&access=private

Protocol	WWW:DOWNLOAD-1.0-http--download
Point of contact	
Individual name	Guglielmina Diolaiuti
Organisation name	Department of Earth Science "Ardito Desio"
Position name	
Role	Point of contact
Topic category	Climatology, meteorology, atmosphere
Topic category	Geoscientific information
Topic category	Environment

Keyword	
Keyword	SHARE
Keyword	network
Keyword	
Type	Theme
Keyword	Dosdè Glacier, Alta Valtellina, Alps, Italy
Type	Place
Keyword	glacier, cryosphere, micro-meteorological parameters, climate,
Keyword	natural areas, landscape, ecosystems
Keyword	research
Type	Theme

Extent	
Geographic bounding box	
West bound	6.62397
East bound	18.5144
South bound	36.6492
North bound	47.0946

Spatial resolution	
Denominator	

Lineage	
Statement	The automatic weather stations (AWS) for monitor meteorological conditions are currently included in the SHARE network. An automatic weather station (AWS) is defined as a “meteorological station at which observations are made and transmitted automatically” (WMO, 1992a). In particular, in the framework of the SHARE project for all parameters, the data has been visually checked, looking for extremely and unusual low/high values and/or periods with constant values.

Resource constraints	
Use limitation	Data Sharing and Publication Policy at DISTRIBUTION SECTION
File identifier	5b1006aa-ad38-432b-ba0c-9f24f689d224
Metadata language	eng
Character set	UTF8

Metadata author	
Individual name	

Organisation name	Ev-K2-CNR
Role	Point of contact
Date stamp	2014-09-25T12:35:00