



Data Inventory

Andermatt	1434	Atmospheric pressure at barometric altitude (QFE); monthly mean	presta0	hPa	month	30.11.2013-31.12.2023
Andermatt	1434	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Andermatt	1434	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	01.01.2000-31.12.2023
Andermatt	1434	Evapotranspiration; monthly total	ets150m0	mm	month	30.11.2013-31.12.2023
Andermatt	1434	Global radiation; monthly mean	gre000m0	W/m ²	month	30.11.2013-31.12.2023
Andermatt	1434	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2016
Andermatt	1434	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.11.2013-31.08.2021
Andermatt	1434	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.10.2021-31.12.2023
Andermatt	1434	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-30.04.2002
Andermatt	1434	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Andermatt	1434	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Andermatt	1434	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	30.11.2013-31.12.2023
Andermatt	1434	Sunshine duration; monthly total	su2000m0	h	month	30.11.2013-31.12.2023
Andermatt	1434	Wind speed scalar; monthly mean	flk010m0	m/s	month	30.11.2013-31.12.2023
Andermatt	1434	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Andermatt	1434	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Andermatt	1434	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Andermatt	1434	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Andermatt	1434	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	30.11.2013-31.12.2023
Bad Ragaz	496	Evapotranspiration; monthly total	ets150m0	mm	month	29.02.2012-31.12.2023
Bad Ragaz	496	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Bad Ragaz	496	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-30.11.2011
Bad Ragaz	496	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2011
Bad Ragaz	496	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Bad Ragaz	496	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	29.02.2012-31.12.2023
Bad Ragaz	496	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-30.11.2011
Bad Ragaz	496	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-30.11.2011
Bad Ragaz	496	Wind speed scalar; monthly mean	flk010m0	m/s	month	29.02.2012-31.12.2023
Bad Ragaz	496	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	29.02.2012-31.12.2023
Bad Ragaz	496	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.05.2023-31.12.2023
Bad Ragaz	496	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	29.02.2012-31.12.2023
Bad Ragaz	496	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	29.02.2012-31.07.2013
Bad Ragaz	496	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.10.2013-31.03.2023

Bad Ragaz	496	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	01.01.2000-30.11.2011
Bad Ragaz	496	Sunshine duration; monthly total	su2000m0	h	month	31.12.2011-31.12.2023
Bad Ragaz	496	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-30.11.2011
Bad Ragaz	496	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	29.02.2012-31.12.2023
Bad Ragaz	496	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Bad Ragaz	496	Global radiation; monthly mean	gre000m0	W/m ²	month	29.02.2012-31.12.2023
Bad Ragaz	496	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Bad Ragaz	496	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	29.02.2012-31.12.2023
Bad Ragaz	496	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-30.11.2011
Bad Ragaz	496	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-30.11.2011
Basel / Binningen	316	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Basel / Binningen	316	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Basel / Binningen	316	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Basel / Binningen	316	Global radiation; monthly mean	gre000m0	W/m ²	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2023-31.12.2023
Basel / Binningen	316	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Basel / Binningen	316	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Basel / Binningen	316	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Basel / Binningen	316	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Basel / Binningen	316	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Basel / Binningen	316	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Basel / Binningen	316	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Basel / Binningen	316	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.06.2008-30.11.2022
Basel / Binningen	316	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Basel / Binningen	316	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.12.2023
Basel / Binningen	316	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-30.04.2008
Château-d'Oex	1028	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.07.2011
Château-d'Oex	1028	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.07.2011
Château-d'Oex	1028	Evapotranspiration; monthly total	ets150m0	mm	month	29.02.2012-31.12.2023
Château-d'Oex	1028	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.12.2023-31.12.2023
Château-d'Oex	1028	Wind speed scalar; monthly mean	fk1010m0	m/s	month	29.02.2012-31.12.2023
Château-d'Oex	1028	Sunshine duration; monthly total	su2000m0	h	month	29.02.2012-31.12.2023
Château-d'Oex	1028	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	29.02.2012-31.12.2023
Château-d'Oex	1028	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.07.2017-31.10.2023
Château-d'Oex	1028	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023

Château-d'Oex	1028	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Global radiation; monthly mean	gre000m0	W/m²	month	29.02.2012-31.12.2023
Château-d'Oex	1028	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Château-d'Oex	1028	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	29.02.2012-31.05.2017
Château-d'Oex	1028	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	31.07.2006-28.02.2007
Col du Grand St-Bernard	2472	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Col du Grand St-Bernard	2472	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Col du Grand St-Bernard	2472	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.04.2007-31.12.2023
Col du Grand St-Bernard	2472	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Davos	1594	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Davos	1594	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Davos	1594	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Davos	1594	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Davos	1594	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-30.04.2006
Davos	1594	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Davos	1594	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.10.2005
Davos	1594	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-31.12.2023
Davos	1594	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Davos	1594	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Davos	1594	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Davos	1594	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	31.12.2006-31.12.2018
Davos	1594	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Davos	1594	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Davos	1594	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.12.2006-31.12.2023
Davos	1594	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.10.2005-31.03.2006
Davos	1594	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Davos	1594	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Davos	1594	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023

Davos	1594	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	31.05.2019-31.12.2023
Davos	1594	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Davos	1594	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.08.2005
Engelberg	1035	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Engelberg	1035	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2018-31.12.2023
Engelberg	1035	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Engelberg	1035	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Engelberg	1035	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Engelberg	1035	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.09.2008-30.09.2015
Engelberg	1035	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Engelberg	1035	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Engelberg	1035	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.11.2015-31.12.2023
Engelberg	1035	Snow depth; monthly mean	hto000m0	cm	month	30.09.2008-31.12.2023
Engelberg	1035	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Engelberg	1035	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Engelberg	1035	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Engelberg	1035	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Engelberg	1035	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.12.2006-30.11.2017
Engelberg	1035	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Engelberg	1035	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.03.2006
Engelberg	1035	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Engelberg	1035	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Genève / Cointrin	410	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.08.2007
Genève / Cointrin	410	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.11.2007-30.04.2009
Genève / Cointrin	410	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.06.2009-31.12.2023
Genève / Cointrin	410	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Genève / Cointrin	410	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2011

Grimsel Hospiz	1980	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Wind speed scalar; monthly mean	fk1010m0	m/s	month	30.09.2007-30.09.2007
Grimsel Hospiz	1980	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.09.2012-31.12.2023
Grimsel Hospiz	1980	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-28.02.2007
Grimsel Hospiz	1980	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Snow depth; monthly mean	hto000m0	cm	month	30.09.2012-31.12.2023
Grimsel Hospiz	1980	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Grimsel Hospiz	1980	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-30.11.2011
Grimsel Hospiz	1980	Wind speed scalar; monthly mean	fk1010m0	m/s	month	31.10.2008-31.12.2023
Grimsel Hospiz	1980	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Grimsel Hospiz	1980	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-30.11.2011
Jungfraujoch	3571	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Jungfraujoch	3571	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Jungfraujoch	3571	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2011
La Chaux-de-Fonds	1017	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
La Chaux-de-Fonds	1017	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.12.2023

La Chaux-de-Fonds	1017	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
La Chaux-de-Fonds	1017	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Locarno / Monti	366	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.01.2006
Locarno / Monti	366	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Locarno / Monti	366	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	31.12.2007-31.12.2023
Locarno / Monti	366	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Locarno / Monti	366	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	30.06.2007-31.10.2007
Locarno / Monti	366	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2020-31.12.2023
Locarno / Monti	366	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2019-31.10.2019
Locarno / Monti	366	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.03.2007-31.07.2007
Locarno / Monti	366	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Locarno / Monti	366	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.01.2006
Locarno / Monti	366	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Locarno / Monti	366	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Locarno / Monti	366	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Locarno / Monti	366	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.09.2007-30.11.2018
Locarno / Monti	366	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Locarno / Monti	366	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Locarno / Monti	366	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Locarno / Monti	366	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Locarno / Monti	366	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Luzern	454	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Luzern	454	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Luzern	454	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Luzern	454	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.09.2008-31.12.2023
Luzern	454	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Luzern	454	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.07.2022-31.12.2023
Luzern	454	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Luzern	454	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.05.2015
Luzern	454	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-30.06.2009
Luzern	454	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.07.2015-30.09.2018
Luzern	454	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-28.02.2007

Luzern	454	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Luzern	454	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.11.2018-31.05.2022
Luzern	454	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-28.02.2007
Luzern	454	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Luzern	454	Wind speed scalar; monthly mean	fkl010m0	m/s	month	01.01.2000-31.12.2023
Luzern	454	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Luzern	454	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Luzern	454	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Luzern	454	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Luzern	454	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.06.2007
Luzern	454	Snow depth; monthly mean	hto000m0	cm	month	30.09.2008-31.12.2023
Luzern	454	Evapotranspiration; monthly total	ets150m0	mm	month	31.08.2009-31.12.2023
Neuchâtel	485	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Neuchâtel	485	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2006
Neuchâtel	485	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Neuchâtel	485	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Neuchâtel	485	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Neuchâtel	485	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Neuchâtel	485	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2009-31.12.2023
Neuchâtel	485	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Neuchâtel	485	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Neuchâtel	485	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Neuchâtel	485	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Neuchâtel	485	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-30.11.2008
Neuchâtel	485	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Neuchâtel	485	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Neuchâtel	485	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Neuchâtel	485	Wind speed scalar; monthly mean	fkl010m0	m/s	month	01.01.2000-31.12.2023
Neuchâtel	485	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Neuchâtel	485	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Samedan	1708	Evapotranspiration; monthly total	ets150m0	mm	month	30.04.2019-31.12.2023
Samedan	1708	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Samedan	1708	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Samedan	1708	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Samedan	1708	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-28.02.2019
Samedan	1708	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Samedan	1708	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Samedan	1708	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.03.2007
Samedan	1708	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Samedan	1708	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Samedan	1708	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Samedan	1708	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023

Samedan	1708	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.05.2007-31.12.2023
Samedan	1708	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Samedan	1708	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-31.12.2023
Samedan	1708	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Samedan	1708	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.12.2023
Samedan	1708	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Samedan	1708	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Samedan	1708	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Säntis	2501	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Säntis	2501	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-31.12.2023
Säntis	2501	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2017
Säntis	2501	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Säntis	2501	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Säntis	2501	Global radiation; monthly mean	gre000m0	W/m²	month	01.01.2000-31.12.2023
Säntis	2501	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Säntis	2501	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Säntis	2501	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Säntis	2501	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Säntis	2501	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Säntis	2501	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Säntis	2501	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Säntis	2501	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Säntis	2501	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Segl-Maria	1804	Global radiation; monthly mean	gre000m0	W/m²	month	31.03.2014-31.12.2023
Segl-Maria	1804	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2016-30.09.2018
Segl-Maria	1804	Wind speed scalar; monthly mean	flk010m0	m/s	month	01.01.2000-31.07.2001
Segl-Maria	1804	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	31.03.2014-31.12.2023
Segl-Maria	1804	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	31.03.2014-31.12.2023
Segl-Maria	1804	Evapotranspiration; monthly total	ets150m0	mm	month	31.03.2014-31.12.2023
Segl-Maria	1804	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Segl-Maria	1804	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Segl-Maria	1804	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-30.04.2016
Segl-Maria	1804	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	01.01.2000-31.12.2023
Segl-Maria	1804	Wind speed scalar; monthly mean	flk010m0	m/s	month	31.03.2014-31.12.2023
Segl-Maria	1804	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Segl-Maria	1804	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Segl-Maria	1804	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Segl-Maria	1804	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.03.2014-30.11.2015
Segl-Maria	1804	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Segl-Maria	1804	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-30.04.2016
Segl-Maria	1804	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.11.2018-31.12.2023
Segl-Maria	1804	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	30.09.2016-31.12.2023

Segl-Maria	1804	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.05.2014
Segl-Maria	1804	Snow depth; monthly mean	hto000m0	cm	month	30.09.2016-31.12.2023
Segl-Maria	1804	Sunshine duration; monthly total	su2000m0	h	month	31.03.2014-31.12.2023
Sion	482	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.01.2018
Sion	482	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Sion	482	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Sion	482	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Sion	482	Evapotranspiration; monthly total	ets150m0	mm	month	30.11.2019-31.12.2023
Sion	482	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Sion	482	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Sion	482	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Sion	482	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Sion	482	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Sion	482	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Sion	482	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Sion	482	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.12.2023
Sion	482	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.07.2008
Sion	482	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.09.2008-31.12.2023
Sion	482	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-30.09.2019
Sion	482	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Sion	482	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Sion	482	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Sion	482	Global radiation; monthly mean	gre000m0	W/m ²	month	01.01.2000-31.12.2023
St. Gallen	775	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	30.11.2014-31.12.2023
St. Gallen	775	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
St. Gallen	775	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
St. Gallen	775	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
St. Gallen	775	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.12.2006-28.02.2007
St. Gallen	775	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	31.10.2014-31.12.2023
St. Gallen	775	Global radiation; monthly mean	gre000m0	W/m ²	month	01.01.2000-31.12.2023
St. Gallen	775	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.10.2006
St. Gallen	775	Evapotranspiration; monthly total	ets150m0	mm	month	30.04.2018-31.12.2023
St. Gallen	775	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-30.11.2011
St. Gallen	775	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
St. Gallen	775	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
St. Gallen	775	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
St. Gallen	775	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
St. Gallen	775	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.01.2018
St. Gallen	775	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	31.01.2008-31.08.2014
St. Gallen	775	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
St. Gallen	775	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.03.2007
St. Gallen	775	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023

St. Gallen	775	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
St. Gallen	775	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
St. Gallen	775	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
St. Gallen	775	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.01.2008-31.08.2014
St. Gallen	775	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Relative air humidity 2 m above ground; monthly minimum	ure200mn	%	month	31.01.2004-31.12.2023
Zürich / Fluntern	555	Air temperature 2 m above ground; absolute monthly minimum	tre200mn	°C	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Vapour pressure 2 m above ground; monthly mean	pva200m0	hPa	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Fresh snow; monthly total of the daily measurements	hns000m0	cm	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Atmospheric pressure at barometric altitude (QFE); monthly mean	prestam0	hPa	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Relative air humidity 2 m above ground; monthly mean	ure200m0	%	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Sunshine duration; monthly total	su2000m0	h	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Air temperature 2 m above ground; monthly mean	tre200m0	°C	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Air temperature 2 m above ground; absolute monthly maximum	tre200mx	°C	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Total cloud cover; monthly mean	nto000m0	%	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Precipitation; monthly total	rre150m0	mm	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Sunshine duration; relation of the monthly total to the possible maximum	sremaxmv	%	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Soil temperature at 10 cm depth; monthly mean	tso010m0	°C	month	01.01.2000-31.05.2007
Zürich / Fluntern	555	Wind speed scalar; monthly mean	fk1010m0	m/s	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Global radiation; monthly mean	gre000m0	W/m ²	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	01.01.2000-31.03.2021
Zürich / Fluntern	555	Snow depth; monthly mean	hto000m0	cm	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Evapotranspiration; monthly total	ets150m0	mm	month	01.01.2000-31.12.2023
Zürich / Fluntern	555	Air temperature at 5 cm above grass; absolute monthly minimum	tre005mn	°C	month	31.05.2021-31.12.2023