

ID	Name	Coordinates (CH1903)	Area (km ²)	Mean elevation (m a.s.l.)	Station elevation (m a.s.l.)	Glaciation (%)	<i>P</i> (mm)	\bar{T} (°C)	Data period	16 regime classes	3 regime classes	
1	2430	Rein da Sumvitg – Sumvitg, Encardens	718810/167690	21.8	2450	1490	6.7	1707	−1.19	15 Sep 1977 to 31 Dec 2014	b-glacio nival	glacier
2	2327	Dischmabach – Davos, Kriegsmatte	786220/183370	43.3	2372	1668	2.1	1021	−0.62	24 Jul 1961 to 31 Dec 2014	b-glacio nival	glacier
3	2308	Goldach – Goldach, Bleiche	753190/261590	49.8	833	399	0	1446	7.39	1 Jan 1974 to 31 Dec 2014	pluvial supérieur	pluvial
4	2374	Necker – Mogelsberg, Aachsäge	727110/247290	88.2	959	606	0	1777	6.47	1 Jan 1972 to 31 Dec 2014	nivo-pluvial préalpin	snow-dominated
5	2112	Sitter – Appenzell	749040/244220	74.2	1252	769	0.08	1904	5.10	1 Jan 1961 to 31 Dec 2014	nival de transition	snow-dominated
6	2126	Murg – Wängi	714105/261720	78.9	650	466	0	1357	7.90	1 Jan 1961 to 31 Dec 2014	pluvial inférieur	pluvial
7	2610	Scheulte – Vicques	599485/244150	72.8	785	463	0	1325	7.27	1 Jan 1992 to 31 Dec 2014	nivo-pluvial jurassien	snow-dominated
8	2159	Gürbe – Belp, Mülimatt	604810/192680	117	837	522	0	1295	7.21	1 Jan 1961 to 31 Dec 2014	pluvial supérieur	pluvial
9	2251	Rotenbach – Plaffeien, Schwyberg	587980/170590	1.65	1454	1275	0	1910	5.81	1 Sep 1961 to 31 Dec 2014	nivo-pluvial préalpin	snow-dominated
10	2179	Sense – Thörishaus, Sense matt	593350/193020	352	1068	553	0	1479	6.29	1 Jan 1961 to 31 Dec 2014	nivo-pluvial préalpin	snow-dominated
11	2480	Areuse – Boudry	554350/199940	377	1060	444	0	1531	5.41	1 Jan 1961 to 31 Dec 2014	pluvial jurassien	pluvial
12	2603	Ilfis – Langnau	627320/198600	188	1051	685	0	1719	6.22	1 Apr 1989 to 31 Dec 2014	nivo-pluvial préalpin	snow-dominated
13	2608	Sellenbodenbach – Neuenkirch	658530/218290	10.5	615	515	0	1230	8.72	12 Sep 1980 to 31 Dec 2014	pluvial inférieur	pluvial
14	2299	Alpbach – Erstfeld, Bodenbergr	688560/185120	20.6	2200	1022	27.7	1645	0.68	1 Jan 1961 to 31 Dec 2014	b-glaciaire	glacier
15	2276	Grosstalbach – Isenthal	685500/196050	43.9	1820	767	9.3	1801	2.22	1 Jan 1961 to 31 Dec 2014	nival alpin	snow-dominated
16	2609	Alp – Einsiedeln	698640/223020	46.4	1155	840	0	2005	5.43	27 Feb 1991 to 31 Dec 2014	nivo-pluvial préalpin	snow-dominated
17	2268	Rhone – Gletsch	670810/157200	38.9	2719	1761	52.2	2066	−2.98	1 Jan 1961 to 31 Dec 2014	a-glaciaire	glacier
18	2161	Massa – Blatten bei Naters	643700/137290	195	2945	1446	65.9	2423	−3.18	1 Jan 1961 to 31 Dec 2014	a-glaciaire	glacier
19	2432	Venoge – Ecublens, Les Bois	532040/154160	231	700	383	0	1181	9.29	1 Jan 1979 to 31 Dec 2014	pluvial jurassien	pluvial
20	2206	Melera – Melera (Valle Morobbia)	726988/114670	1.05	1419	944	0	1716	4.74	1 Jan 2005 to 31 Dec 2014	nivo-pluvial méridional	snow-dominated
21	2605	Verzasca – Lavertezzo, Campiò	708420/122920	186	1672	490	0	2051	4.37	1 Sep 1989 to 31 Dec 2014	nivo-pluvial méridional	snow-dominated
22	2356	Riale di Calneggia – Caverigno, Pontit	684970/135960	24	1996	890	0	1918	2.54	1 Jan 1967 to 31 Dec 2014	nival méridional	snow-dominated
23	2244	Krummbach – Klusmatten	644500/119420	19.8	2276	1795	3	1475	1.92	1 Jan 1995 to 31 Dec 2014	nival méridional	snow-dominated
24	2366	Poschiavino – La Rösa	802120/142010	14.1	2283	1860	0.35	1512	0.02	1 Jan 1970 to 31 Dec 2014	nival méridional	snow-dominated
25	2319	Ova da Cluozza – Zernez	804930/174830	26.9	2368	1509	2.2	963	−1.36	24 Jul 1961 to 31 Dec 2014	nivo glaciaire	snow-dominated