Weather information for Austria, Switzerland, Netherlands, Belgium 2000-2008 (no responsibility can be taken for this information)
The data have been compiled from www.wetteronline.de , an they deal with average yearly values.

Country	Place	Location	altitude	temperature	days of frost/ year	Days of ice/year	Rainfall in mm/ square metre	Days of rain /year	Hour of sun /year
Austria,	Wien	48N /16E	200m	12,2°C	47	17,8	500	140	
Austria,	Graz	47N /15E	350m	11,0°C	93	17,8	850	130	
Austria,	Klagenfurt	46N /14E	440m	9,8°C	108	25,7	884	130	
Austria,	Linz	48N /14E	330m	10,1°C	82	27	760	165	
Austria,	Salzburg	47N /13E	470m	9,9°C	84	21,9	1150	181	
Austria,	Innsbruck	47N /11E	580m	10,0°C	101	13,9	881	168	
Austria,	Bregenz	47N /9E	400m	10,6°C	56	15	1456	181	
Austria,	Lienz	46N /12E	670m	9,0°C	125,9	23	760	137	
Switzerland	Genf	46N /6E	400m	11,5°C	59	7	924	164	1950
Switzerland	Lugano	46N /8E	310m	13,3°C	29	0,2	900	179	2000
Lichtenstein	Vaduz	47N /9E	700m	10,8°C	70,8	17,4	865	162	1537
Belgium	Brüssel	50N /3E	63m	11,3°C	35,5	3,9	678	189	
Luxenburg	Luxenburg	47N /6E	325m	10,3°C	61	14,1	701	181	
Netherlands	Amsterdam	52N /4E	5m	11,1°C	34,3	3,5	850	180	
Netherlands	Groningen	53N /6E	1m	10,3°C	51,1	6,9	740	182	
Netherlands	Maastrich	50N /6E	120m	11,1°C	44,1	5,4	773	184	
Bayern/Germany	Oettingen	48,57N /10E	425m	9,3°C	84	28,8	650	180	1650