Weather information for Denmark, Norway, Sweden, Finland, Balticum, Russia 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
Denmark	Kopenhagen	55N /12E	5m	9,2°C	63	14	525	179	
Denmark	Aalborg	57N /9E	5m	9,1°C	66	13	567	161	
Norway	Oslo	59N /10E	100m	5,7°C	142	61	929	181	
Sweden	Stockholm	59N /18E	5m	7,6°C	103	39			
Sweden	Malmö	55N /13E	11m	8,4°C	65	19			
Finland	Helsinkii	60N /24E	5m	6,0°C	132	65	625	175	
Lithuania	Vilnius	54N /25E	54m	7,3°C	113	57	642	162	
Latvia	Riga	56N /24E	5m	7,7°C	108	48	654	176	
Estonia	Tallinn	59N /24E	10m	6,6°C	117	55	612	162	
Weissrussland	Minsk	53N /27E	200m	7,4°C	116	61	668	168	
Kazachstan	Almaty	43N /77E	780m	11,1°C	115	41			
Kazachstan	Aral	46N /61E	60m	9,6°C	135	76			
Russia	Moskau	55N /37E	130m	6,3°C	130	78	735	185	
Russia	St. Petersburg	59N /30E	10m	6,5°C	120	71	860	177	
Ukraine	Kiew	50N /30E	180m	9,2°C	99	48	644	138	
Ukraine	Donetsk	48N /37E	240m	9,1°C	109	54	606	116	
Ukraine	Lviv/Lemberg	49N /24E	280m	8,5°C	107	46	956	158	
Bayern/Germany	Oettingen	48,57N /10E	425m	9,3°C	84	28,8	650	180	1650