

















Köppen climate types of Russia



Köppen climate type

 BSk (Cold semi-arid)	 Dsd (Very cold-winter dry-summer subarctic)	 Dfa (Hot-summer humid continental)
 Cfa (Humid subtropical)	 Dwa (Hot-summer humid continental)	 Dfb (Warm-summer humid continental)
 Cfb (Oceanic)	 Dwb (Warm-summer humid continental)	 Dfc (Subarctic)
 Cfc (Subpolar oceanic)	 Dwc (Dry-winter subarctic)	 Dfd (Very-cold subarctic)
 Dsc (Dry-summer subarctic)	 Dwd (Very-cold dry-winter subarctic)	 ET (Tundra)
		 EF (Ice-cap)

*Isotherm used to separate temperate (C) and continental (D) climates is -3°C
Data source: Climate types calculated from data from WorldClim.org