

1st	2nd	3rd	Description and criteria
A			Equatorial/tropical ( $T_{\text{cold}} \geq 18^{\circ}\text{C}$ )
	f		Rainforest, fully humid ( $P_{\text{dry}} \geq 60$ mm)
	m		Monsoonal (not Af & $P_{\text{dry}} \geq 100$ -MAP/25)
	s		Savannah with dry summer ( $P_{\text{sdry}} < 60$ mm)
	w		Savannah with dry winter ( $P_{\text{wdry}} < 60$ mm)
B			Arid ( $\text{MAP} < 10 \times P_{\text{threshold}}$ )
	W		Desert ( $\text{MAP} < 5 \times P_{\text{threshold}}$ )
	S		Steppe ( $\text{MAP} \geq 5 \times P_{\text{threshold}}$ )
		h	Hot arid ( $\text{MAT} \geq 18^{\circ}\text{C}$ )
		k	Cold arid ( $\text{MAT} < 18^{\circ}\text{C}$ )
C			Warm temperate/temperate ( $T_{\text{hot}} > 10^{\circ}\text{C}$ & $0^{\circ}\text{C} < T_{\text{cold}} < 18^{\circ}\text{C}$ )
D			Snow/cold ( $T_{\text{hot}} > 10^{\circ}\text{C}$ & $T_{\text{cold}} \leq 0^{\circ}\text{C}$ )
	s		Summer dry ( $P_{\text{sdry}} < 40$ & $P_{\text{sdry}} < P_{\text{wwet}}/3$ )
	w		Winter dry ( $P_{\text{wdry}} < P_{\text{swet}}/10$ )
	f		Fully humid/without a dry season (not s or w)
		a	Hot summer ( $T_{\text{hot}} \geq 22^{\circ}\text{C}$ )
		b	Warm summer (not a & $1 \leq T_{\text{mon10}} < 4$ )
		c	Cool/cold summer (not a or b & $T_{\text{mon10}} \geq 4$ )
		d	Extremely continental/very cold winter (not a or b & $T_{\text{cold}} < -38^{\circ}\text{C}$ )
E			Polar ( $T_{\text{hot}} < 10^{\circ}\text{C}$ )
	T		Polar tundra ( $T_{\text{hot}} > 0^{\circ}\text{C}$ )
	F		Polar frost ( $T_{\text{hot}} \leq 0^{\circ}\text{C}$ )