

Category	Index	Description	CT
ETCCDI extreme indices	TXx	Annual maximum value of daily max temperature	
	TXn	Annual minimum value of daily max temperature	
	TNx	Annual maximum value of daily min temperature	
	TNn	Annual minimum value of daily min temperature	
	TX10p	Percentage of days when daily max temperature < 10th percentile	
	TX90p	Percentage of days when daily max temperature > 90th percentile	
	TN10p	Percentage of days when daily min temperature < 10th percentile	
	TN90p	Percentage of days when daily min temperature > 90th percentile	
	WSDI	Warm spell duration index: annual count of days with at least 6 consecutive days when daily max temperature > 90th percentile	
	CSDI	Cold spell duration index: annual count of days with at least 6 consecutive days when daily min temperature < 10th percentile	
DTR	Daily temperature range: monthly mean difference between daily max and min temperature		
Seasonal or annual mean indices	Tav	Annual average temperature	
	SpT	Seasonal average temperature in spring	
	SuT	Seasonal average temperature in summer	
	AuT	Seasonal average temperature in autumn	
	WiT	Seasonal average temperature in winter	
ETCCDI extreme indices	R1mm	Annual count of days when precipitation $\geq$ 1 mm	
	R10mm	Annual count of days when precipitation $\geq$ 10 mm	
	R20mm	Annual count of days when precipitation $\geq$ 20 mm	
	CDD	Consecutive dry days: maximum number of consecutive days when daily precipitation < 1 mm	
	CWD	Consecutive wet days: maximum number of consecutive days when daily precipitation $\geq$ 1 mm	
	Rx1day	Annual maximum 1-day precipitation	%
	Rx5day	Annual maximum consecutive 5-day precipitation	%
	SDII	Simple precipitation intensity index: mean precipitation amount on wet days ( $\geq$ 1 mm)	%
	R95pTOT	Annual total precipitation when daily precipitation > 95th quantile	%
	R99pTOT	Annual total precipitation when daily precipitation > 99th quantile	%
Seasonal or annual mean indices	ARav	Annual total precipitation	%
	SpR	Seasonal total precipitation in spring	%
	SuR	Seasonal total precipitation in summer	%
	AuR	Seasonal total precipitation in autumn	%
	WiR	Seasonal total precipitation in winter	%