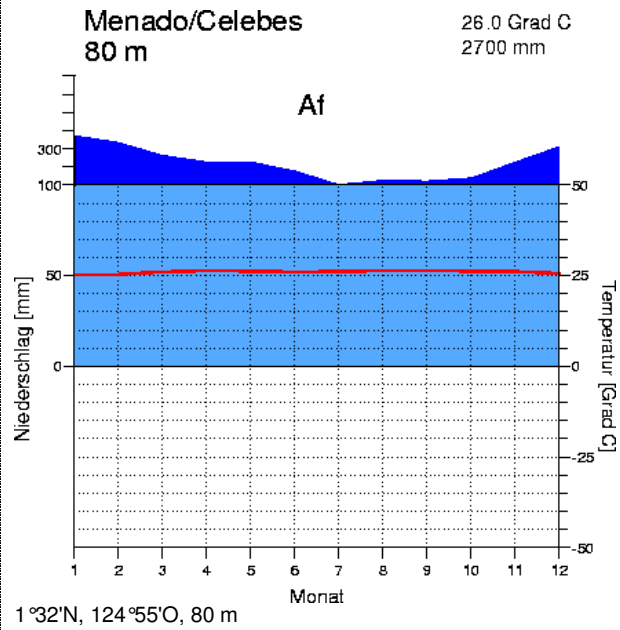


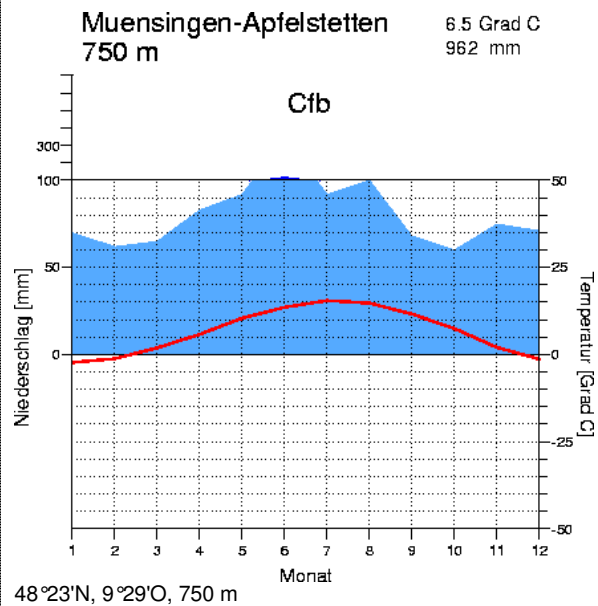
### Vogelnest-Farn

*Asplenium nidus* L.



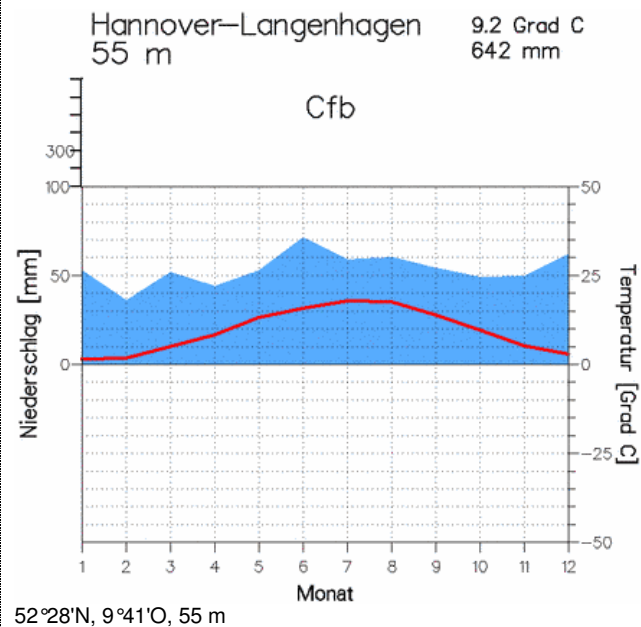
### Weidenblättriges Ochsenauge

*Bupthalmum salicifolium* L.



### Garten-Ringelblume

*Calendula officinalis* L.



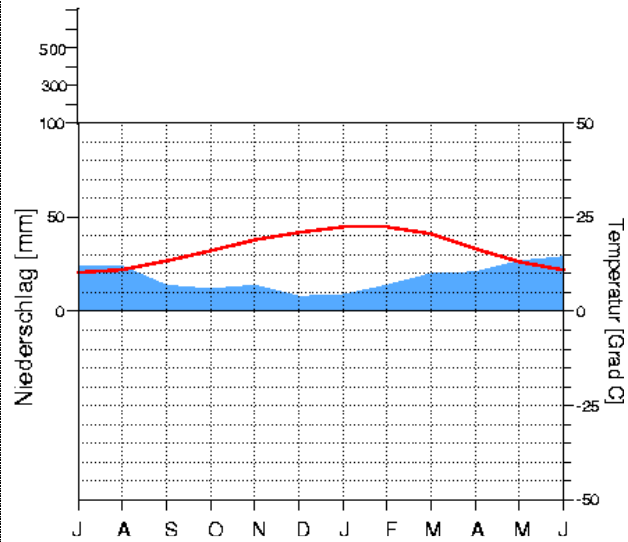
### Kegelpflanze

Conophytum N.E.Br. spec.

Calvinia  
1000 m

BWk

16.4 Grad C  
216 mm



31°28'S, 19°46'E, 1000 m

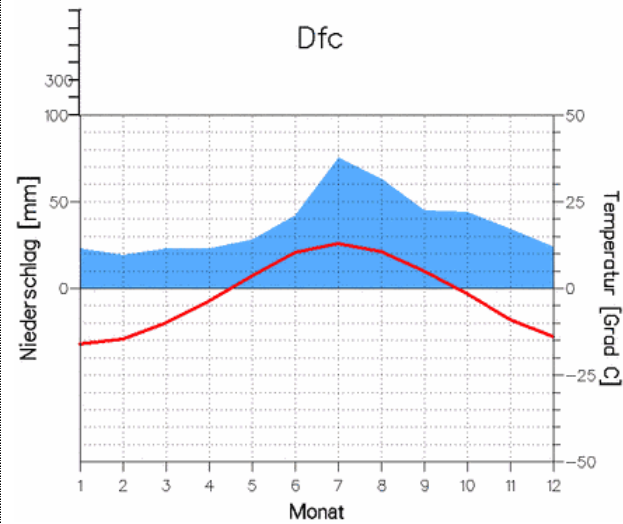
### Silberwurz

Dryas octopetala L.

Karesuando  
327 m

Dfc

-2.3 Grad C  
443 mm



68°27'N, 22°30' O , 327 m

### Borstige Echeverie

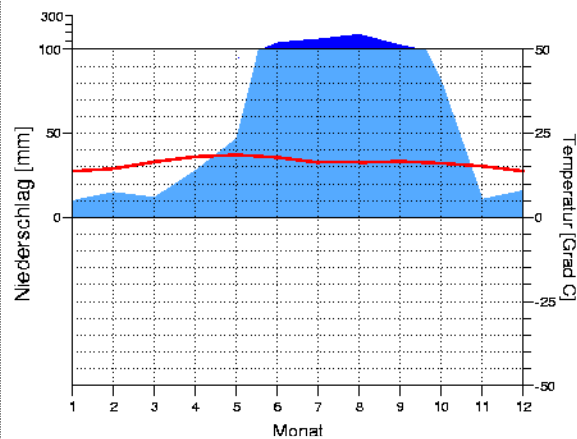
Echeveria setosa

Rose et Purpus

Mexico City  
2308 m

Cwb

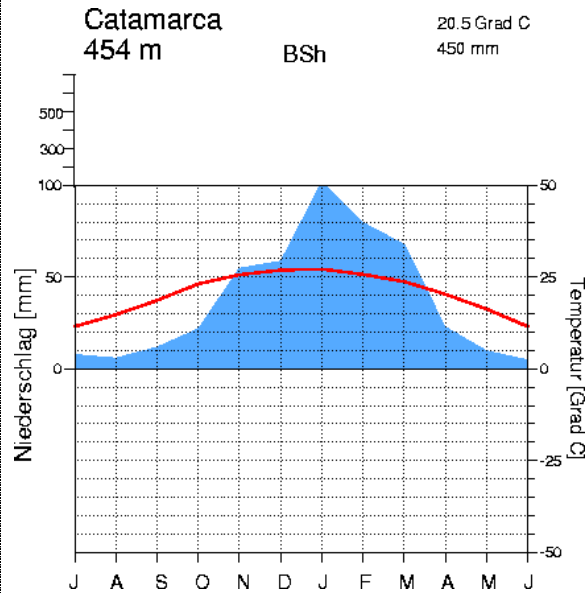
16.5 Grad C  
894 mm



19°24'N, 99°12'W, 2308 m

**Zitzenkantiger  
Seeigelkaktus**

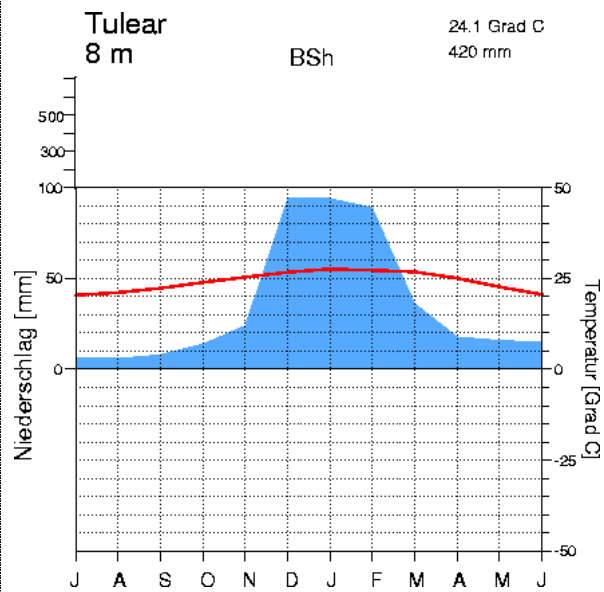
*Echinopsis thelegona*  
(Web) Friedrich & G. D. Rowley



28°36'S, 65°46'W, 454 m

**Christusdorn**

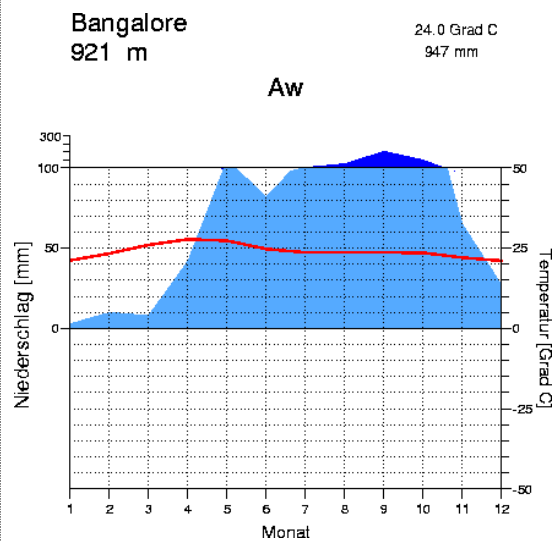
*Euphorbia millii* Des.Moul



23°23'S, 43°44'O, 8 m

**Birken-Feige,  
Benjamin-Feige**

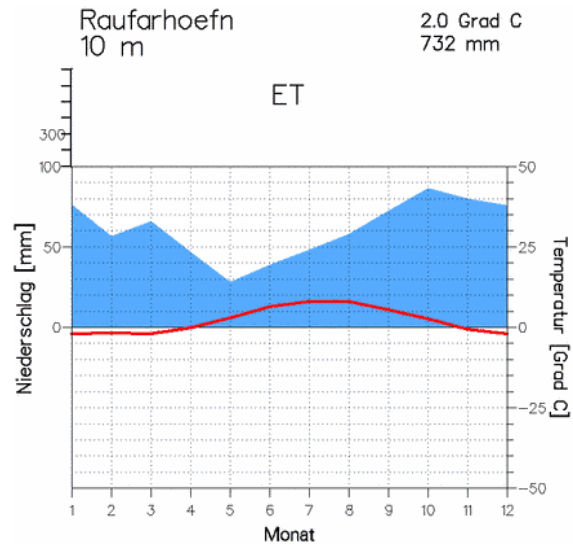
*Ficus benamina* L.



12°58'N, 77°35'O, 921 m

## Polster-Kissenmoss

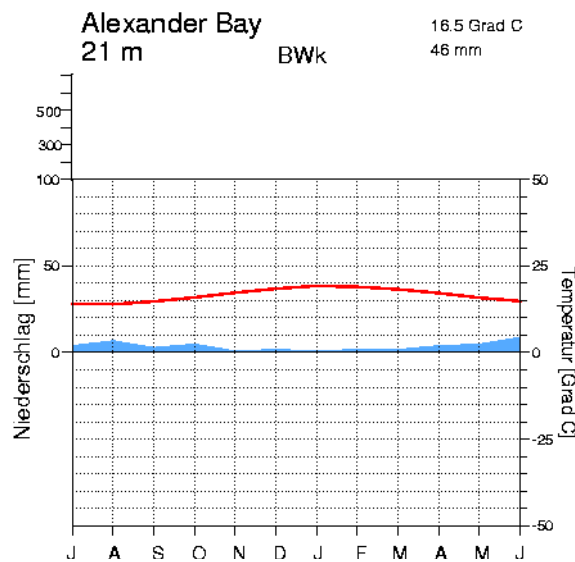
*Grimmia pulvinata* ( Hedw.) Sm.



66°27'N, 15°57'W, 10 m

## Feigenähnliche Kleinia

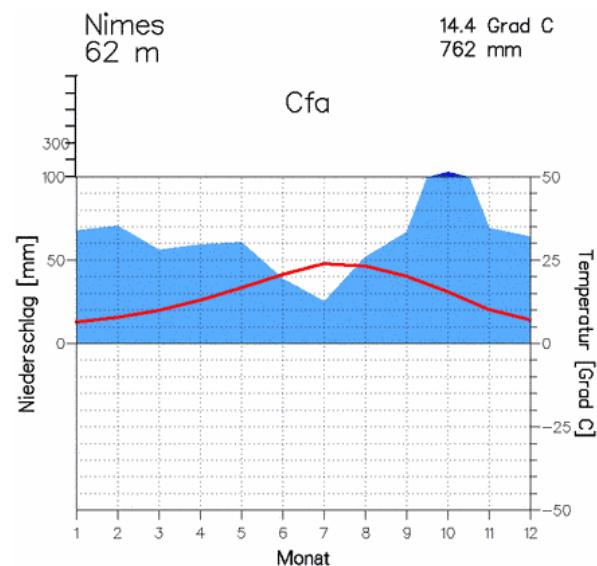
*Kleinia ficoides* (L.) Haw.



28°34'S, 16°32'E, 21 m

## Echter Lavendel

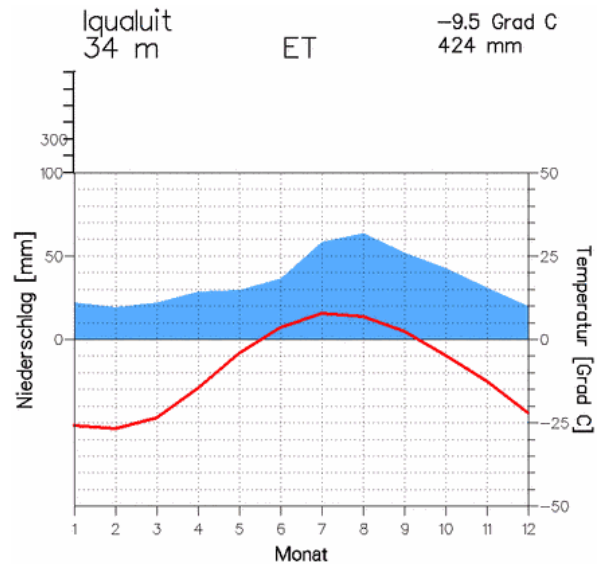
*Lavandula angustifolius* Mill..



43°52'N, 4°24'E, 62 m

## Krustenflechte

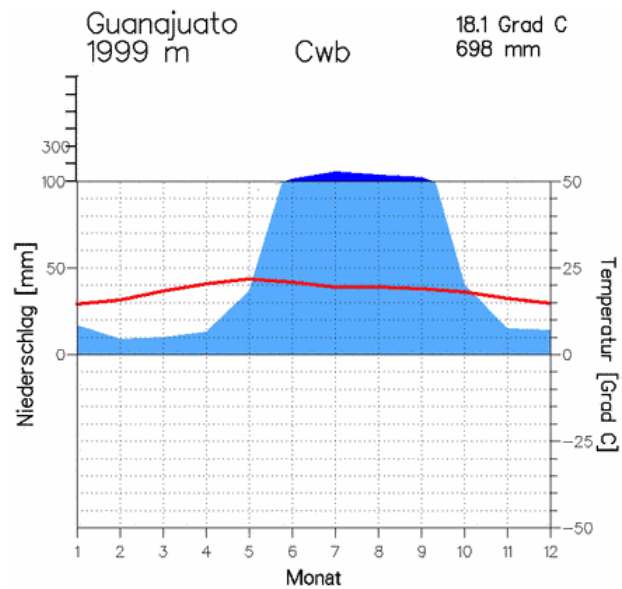
Lecanora spec.



63°45'N, 68°32'W, 34 m

## Sonnen-Warzenkaktus

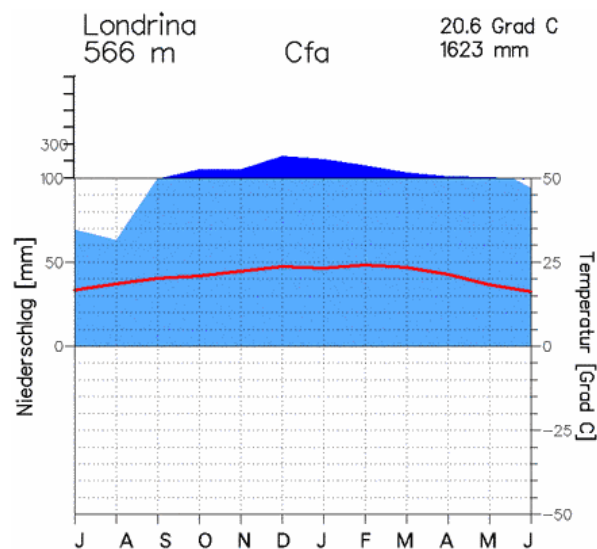
Mammillaria microhelia  
Werderm.



21°01'N, 101°15'W, 1999 m

## Weißnervige Marante

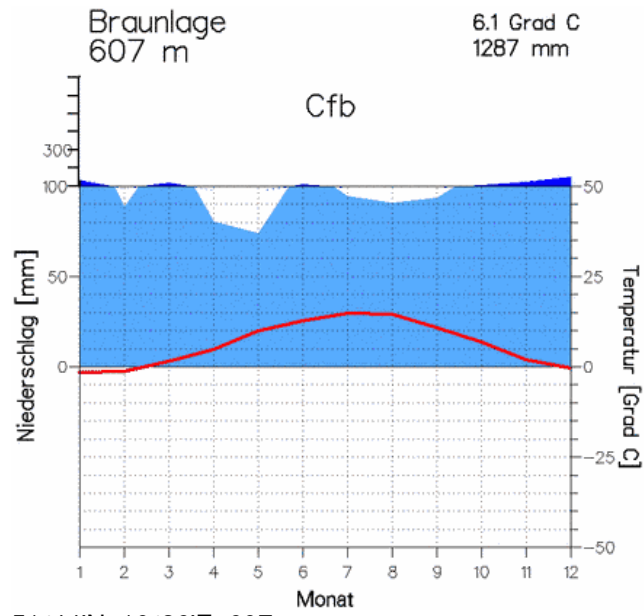
Maranta leuconeura  
E. Morren



23°30'S, 51°13'W, 566 m

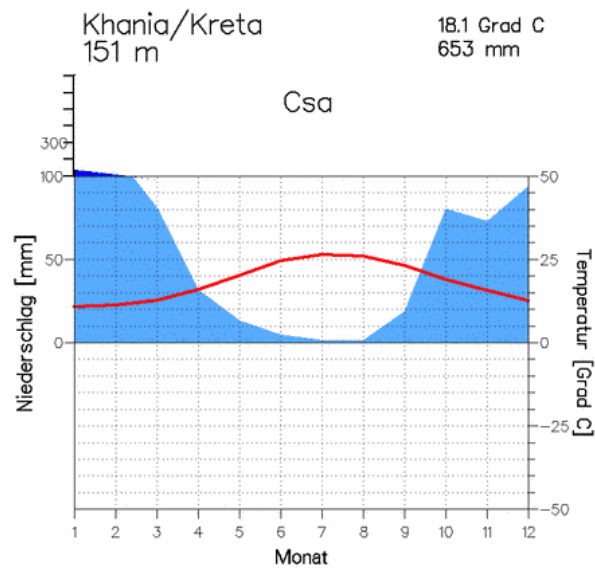
### Brunnen-Lebermoos

*Marchantia aquatica*  
(Nees) Burgeff.



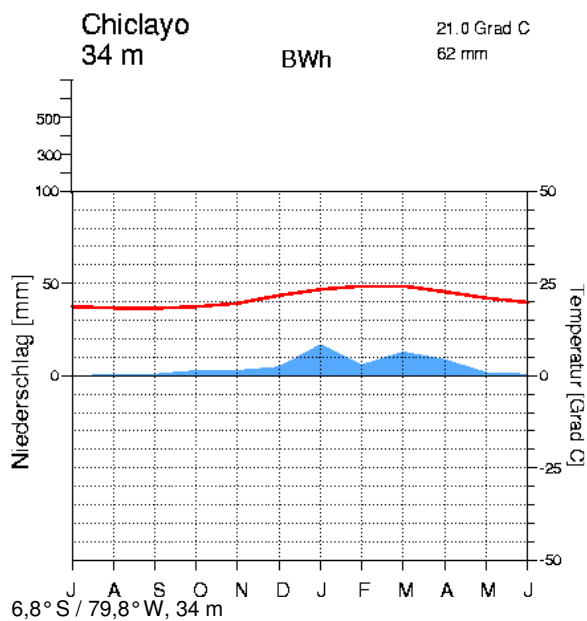
### Oleander

*Nerium oleander* L.



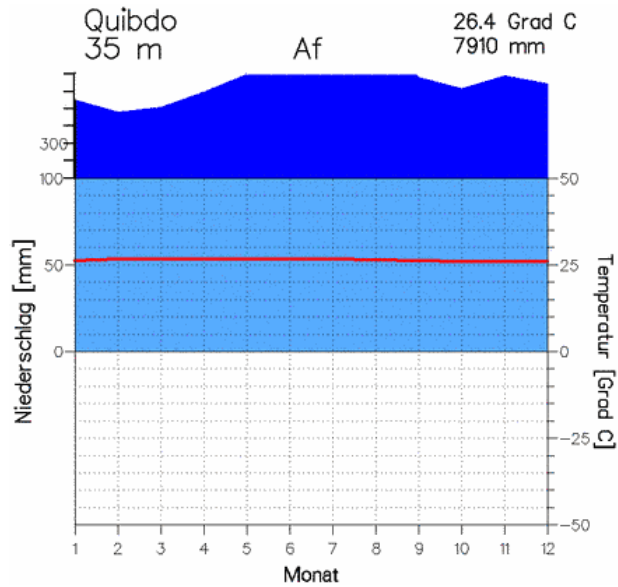
### Beilförmiger Zwergpfeffer

*Peperomia dolabriformis*  
Kunth.



### Reichblütige Blattfahne

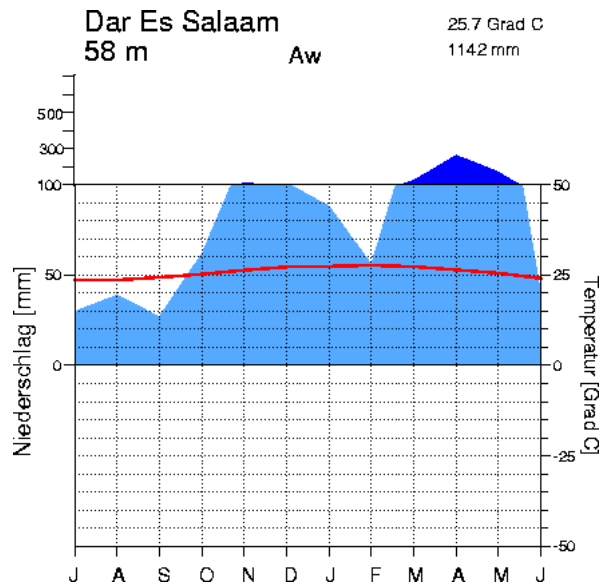
*Spathiphyllum floribundum*  
(Linden & André) N.E.Br.



5°41'N, 76°39'W, 35 m

### Stein-Drehfrucht

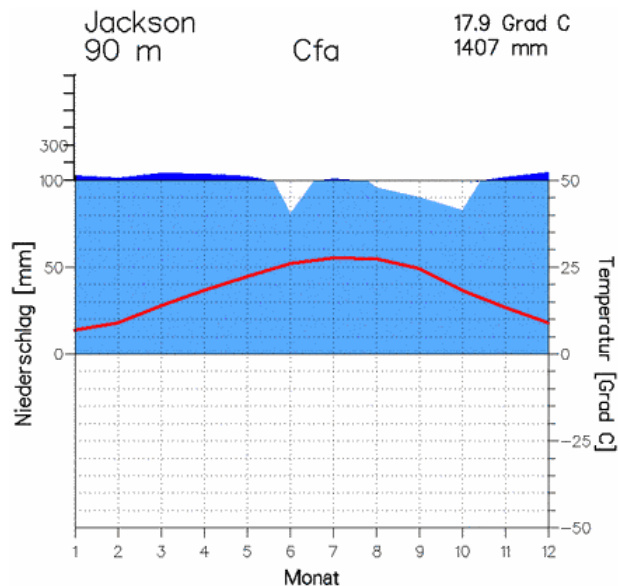
*Streptocarpus saxorum* Engl.



6°52'S, 39°12'O, 58 m

### Bartflechten-Tillandsie

*Tillandsia usneoides* (L.)



30°50' N, 91°13' W, 90 m

# Haarige Dreimasterblume

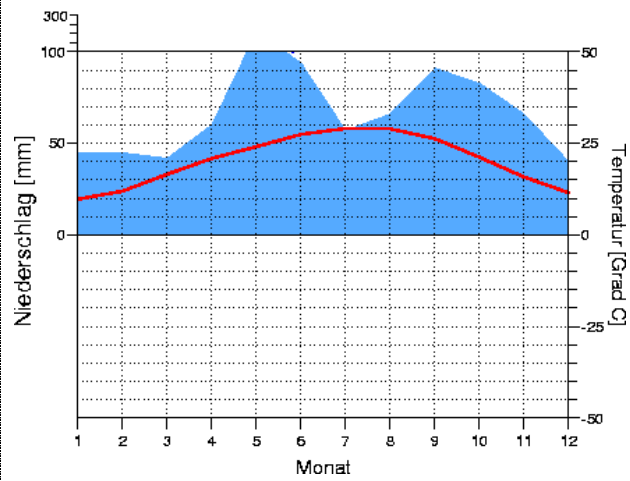
Tradescantia sillamontana

Matuda

San Antonio  
242 m

20.3 Grad C  
800 mm

Cfa

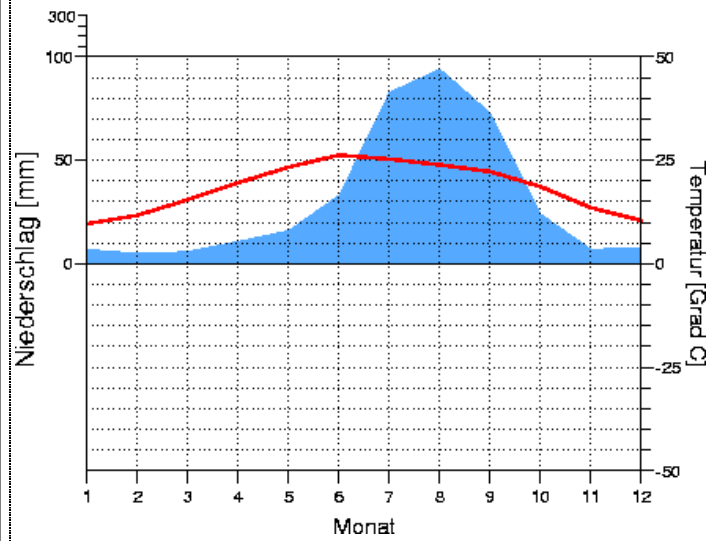


29°32'N, 98°28'W, 242 m

Chihuahua  
1435 m

18.4 Grad C  
368 mm

BSh



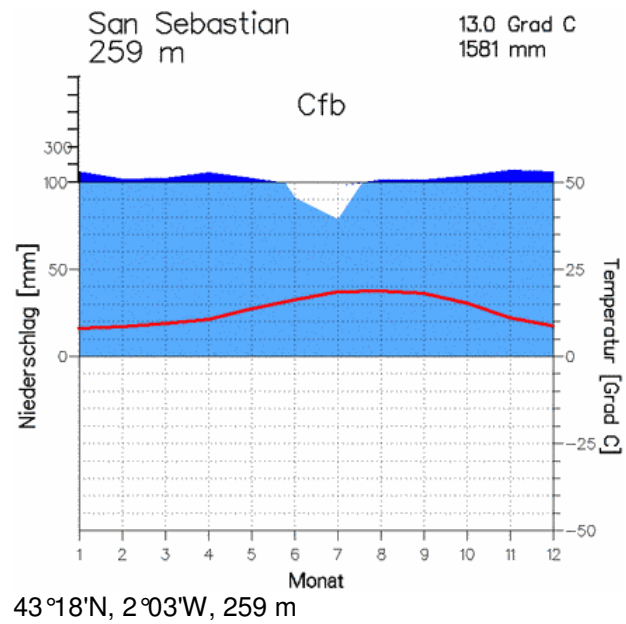
28°38'N, 106°05'W, 1435 m

(Zwei Diagramme)



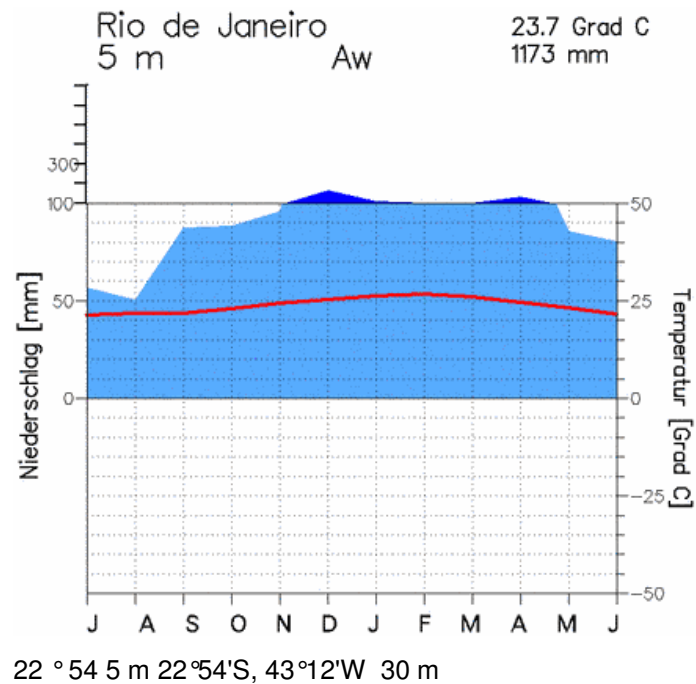
## Horn-Veilchen

*Viola cornuta* L.



## Papageienfarbige Vrisea

*Vrisea psittacina* (Hook.) Lindl.



Klimadiagramme: [www.klimadiagramme.de](http://www.klimadiagramme.de)