

A landscape photograph of a volcanic region in the Canary Islands. The foreground is dominated by dark, jagged volcanic rocks. In the middle ground, there are numerous tall, columnar cacti (Scaevola taccada) and some leafless, spindly trees. The background shows a range of volcanic hills under a blue sky with scattered white clouds.

Végétation et flore des Canaries Ténérife et Gomera

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Iles Canaries

~2000 espèces plantes
> 500 endémiques





A large, conical volcano, likely Mount Teide on Tenerife, is shown under a clear blue sky. The upper part of the volcano is covered in dark, reddish-brown volcanic rock, while the lower slopes are covered in dense green scrub. The word "Tenerife" is overlaid in white text in the center of the image.

Tenerife

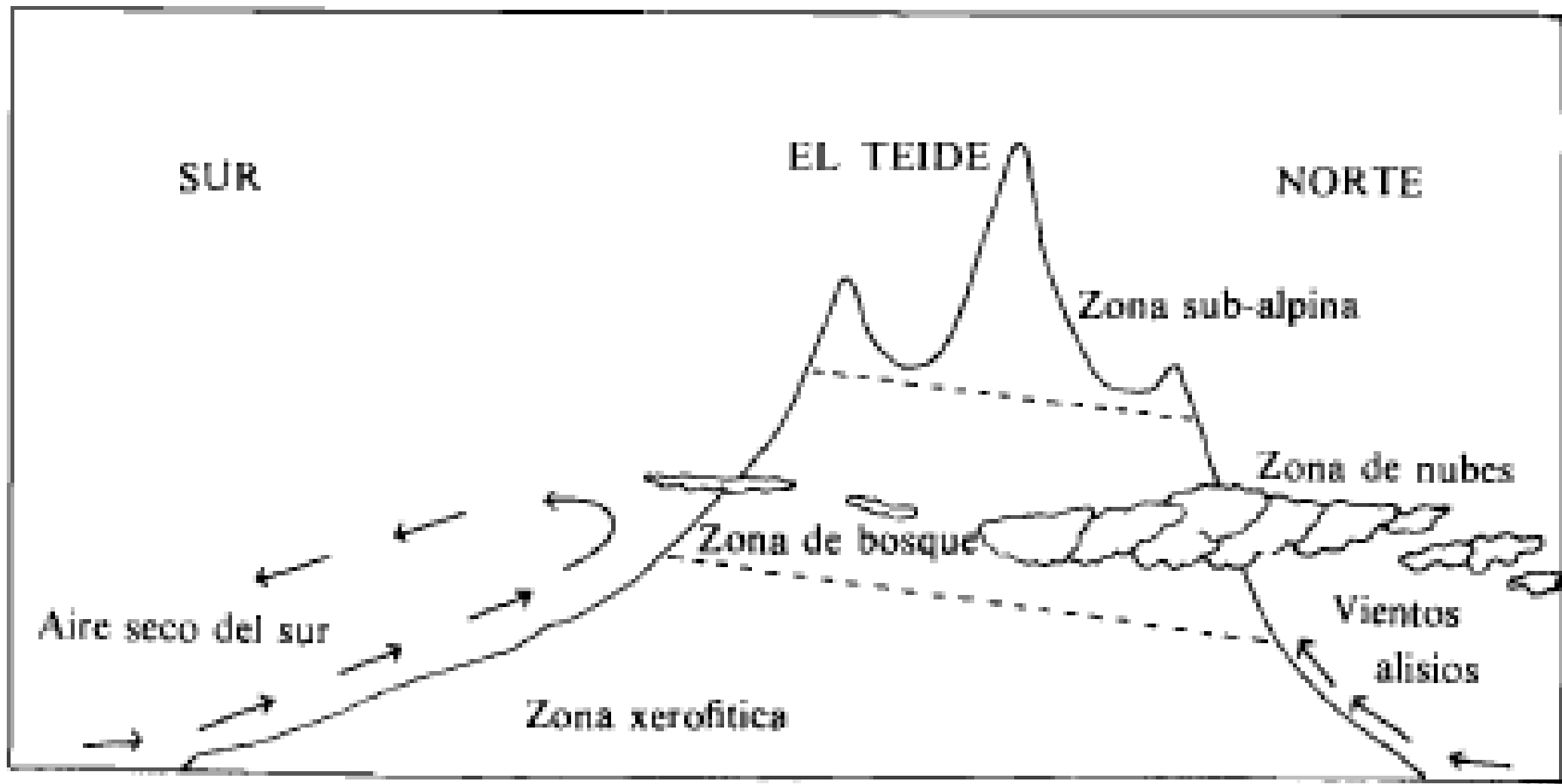


Fig. 1. Zonas climáticas y de Vegetación de Tenerife





Pteroccephalus lasiospermus







Erysimum scoparium





Descurainia bourgaeana



Lotus campylocladus

Adenocarpus viscosus





Echium wildpretii





Argyranthemum teneriffae







Viola cheiranthifolia













Echium auberianum



Pinus canariensis



Aeonium spathulatum



Echium virescens







Orchis canariensis



Bencomia caudata



Arbutus canariensis













Euphorbia atropurpurea



Sonchus canariensis



Globularia salicifolia



Lavandula canariensis





Brachypodium arbuscula





Greenovia aurea



Aeonium tabuliforme



Monanthes



Aichryson parlatorei



Pericallis lanata



Allagopappus canariensis





Pericallis cruenta





Aeonium urbicum





Paronychia canariensis



Cistus symphytifolius







Viburnum rigidum



Laurus novocanariensis



Davallia canariensis



Hypericum canariensis



Rhamnus glandulosa



Drusa glandulosa



Bystropogon organifolius





Ceropegia dichotoma



Ceropegia fusca





Euphorbia canariensis



Euphorbia balsamifera







Plocama pendula





Rumex lunaria



Rubia fruticosa



Ceballosia fruticosa



La Gomera





Frankenia

A photograph of a Limonium pectinatum plant in its natural habitat. The plant is a low-growing, bushy shrub with numerous small, light purple flowers. It is situated on a rocky, dry ground with sparse, dry vegetation and some larger rocks in the background. The lighting is bright, suggesting a sunny day.

Limonium pectinatum



Mesembryanthemum crystallinum





A large, dense, green, succulent-like plant with many small yellow flowers, growing on a rocky slope. The plant has thick, fleshy stems and is covered in numerous small, bright yellow flowers. It is growing on a rocky, light-colored slope. To the right, there are some pine trees and other vegetation. The background shows more rocks and a clear sky.

Euphorbia aphylla





Aeonium decorum

Carlina salicifolia





Euphorbia lamarckii











Neochamaelea pulverulenta



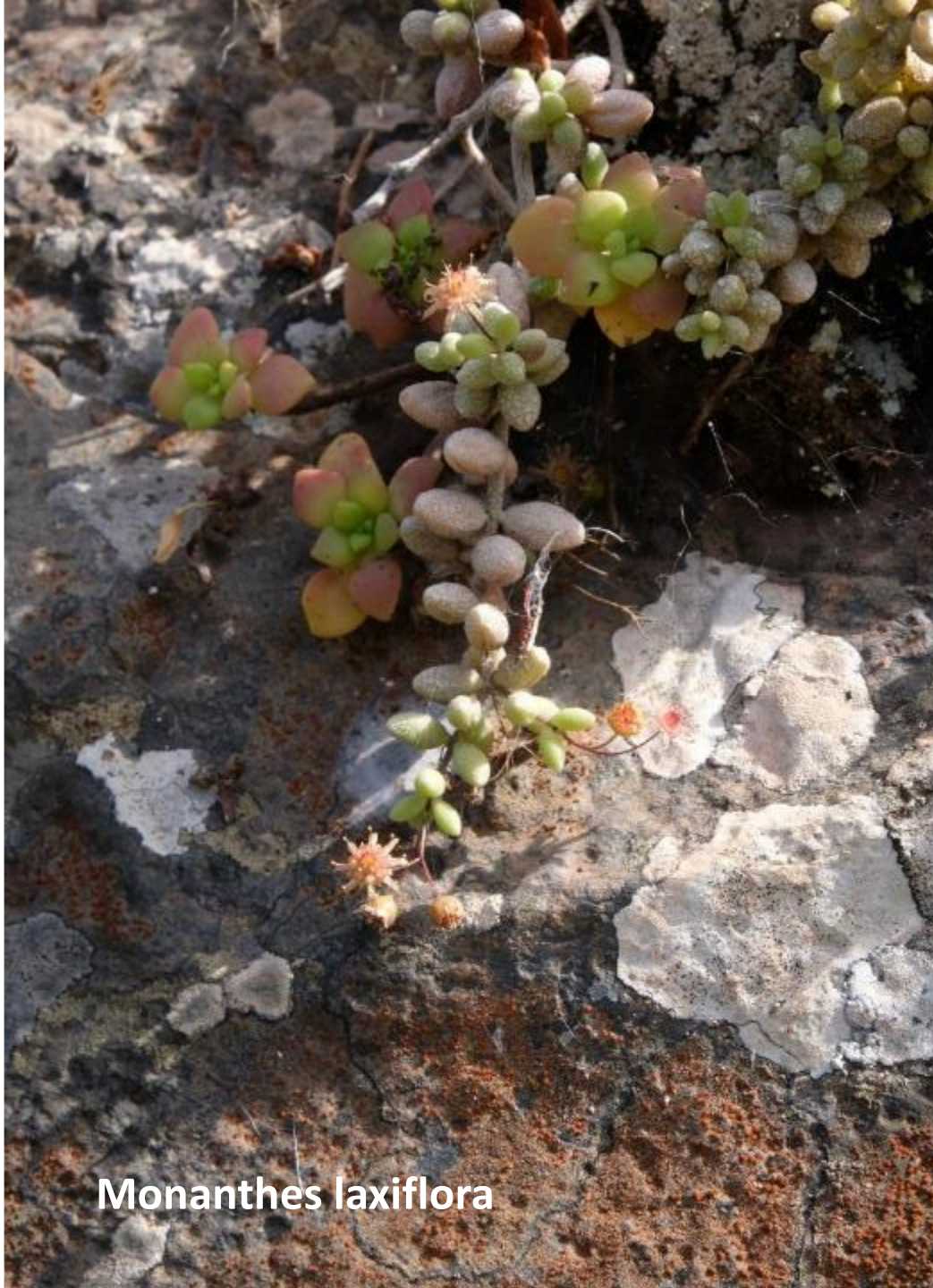


Juniperus phoenicea



Salvia canariensis





Monanthes laxiflora





Lavatera phoenicea





Aeonium subplanum





Visnea mocanera





Ilex perado



Bupleurum salicifolium



Euphorbia lambii

Phyllis nobla

Pericallis steetzii









Myrica faya



Canarina canariensis





Aichryson laxum

Sambucus palmensis





Urtica morifolia

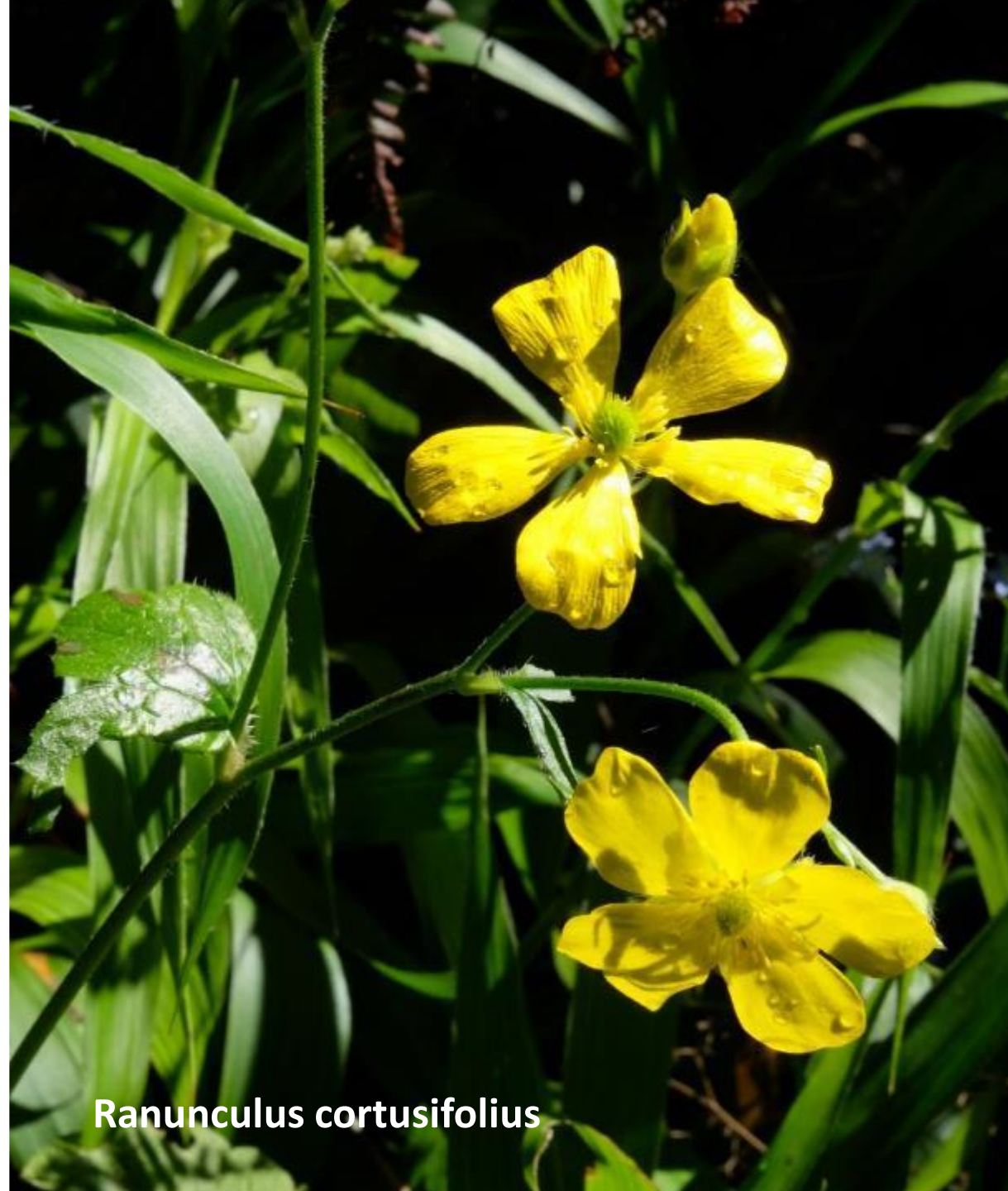


Cendronella canariensis





Geranium reuteri



Ranunculus cortusifolius





Gennaria diphylla





Echium acanthocarpum



Convolvulus canariensis

Isoplexis canariensis





Jasminum odoratissimum





Echium aculeatum



A landscape photograph of the Canary Islands, showing a rocky terrain with numerous tall, columnar cacti (Scaevola taccada) and sparse, dry vegetation. In the background, several volcanic hills are visible under a blue sky with scattered white clouds. The text is overlaid on the center of the image.

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