



UNIÓN EUROPEA

JUNTA DE ANDALUCÍA
CONSEJERÍA DE AGRICULTURA, GANADERÍA,
PESCA Y DESARROLLO SOSTENIBLE

Geosites

in Sierras Subbéticas Geopark

biodiversidad
de AndalucíaPARQUE NATURAL
Sierras Subbéticas
United Nations
Educational, Scientific and
Cultural OrganizationSierras Subbéticas
UNESCO
Global Geoparks**Subbética Thrust Front**

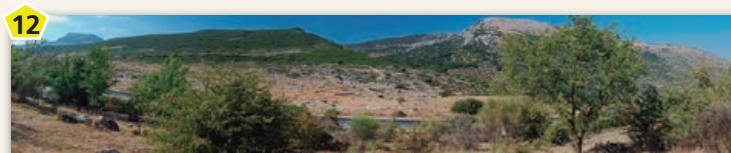
Where the Betic Cordillera "rides" over the Guadalquivir Basin.

**Nava de Cabra Polje**

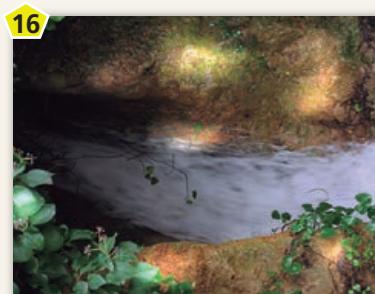
A large plain bordered by mountains at the heart of the karstic massif. Where the Bailón River begins and the trail takes us until the beautiful village of Zuheros.

**Los Lanchares Lapiaz**

A "lunar landscape" shaped by rain.

**Santa Rita Panoramic**

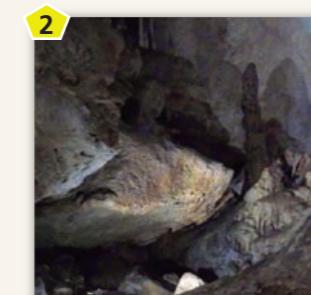
The Chocladero Graben, a stream flanked by large normal faults.

**The Milana goblin**

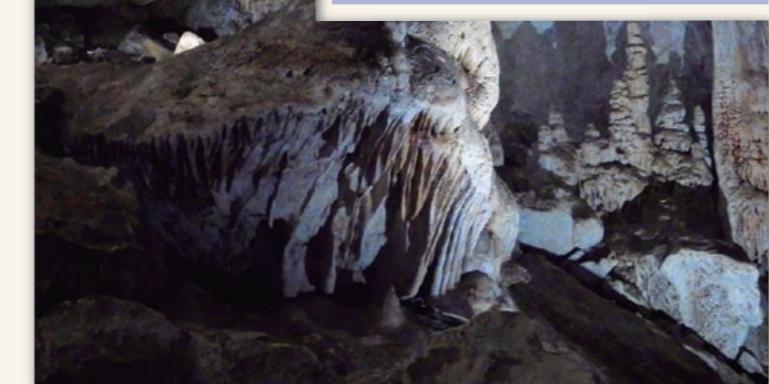
A mysterious and unpredictable spring.

**La Tiñosa**

The ceiling of the province of Cordoba, at the heart of the Sierra de la Horconera.

**Murciélagos Cave in Zuheros**

An underground Natural Monument. The largest cave in the province of Córdoba.

**Bailón River Canyon**

A gorge cutting through the Cabra massif.

**Arrebola Paleodoline**

A large hole 150 million years old.

**The Picacho de Cabra tectonic island**

The relict of a large buckled strata.



Picacho de Cabra
The Balcony of Andalusia. A unique lookout where geology, history, religion and tradition meet. Natural Site of National Interest since 1929.

**Los Frailes Fountain**

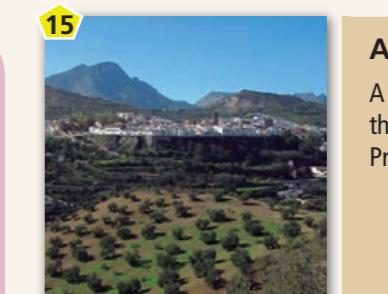
"Roman" quarries in Jurassic limestone from the Tethys Sea.

**Birth of the Cabra River**

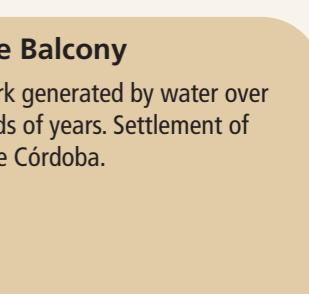
A beautiful landscape of fountains and vegetation where the Cabra River begins.

**Los Pelaos Fold**

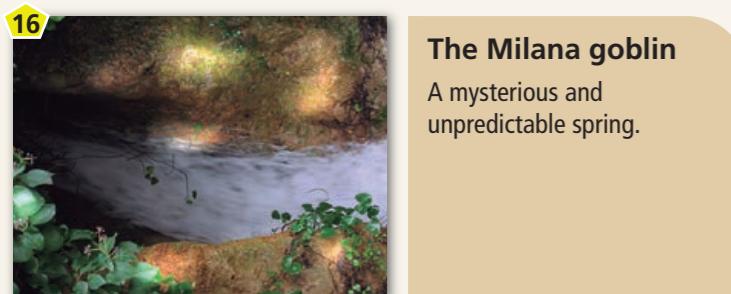
When the rock becomes malleable.

**Zagrilla Alta Spring**

A natural spring historically used as laundry.

**Adarve Balcony**

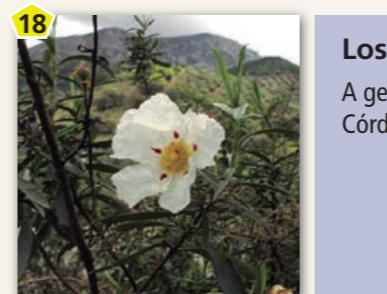
A bulwark generated by water over thousands of years. Settlement of Priego de Córdoba.

**Rey Fountain**

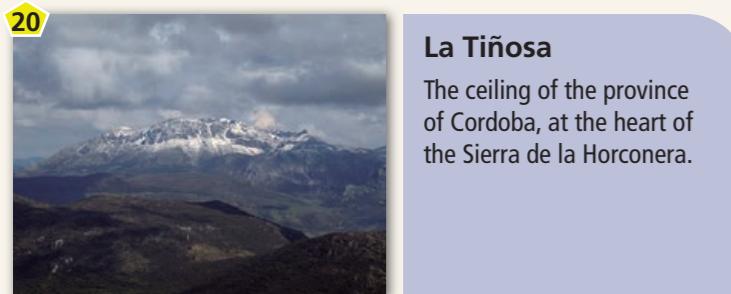
The most monumental fountain in the Subbética, with 139 spouts, fed by the Salud spring.

**Los Jarales Radiolarites**

A geobotanic island in the south of Córdoba.

**Periglacial remains**

Relicts of the Ice Age in the Subbética.

**Pinar de Rute dolines**

Karstic dolines in a pine forest.

**Rute Lanchar**

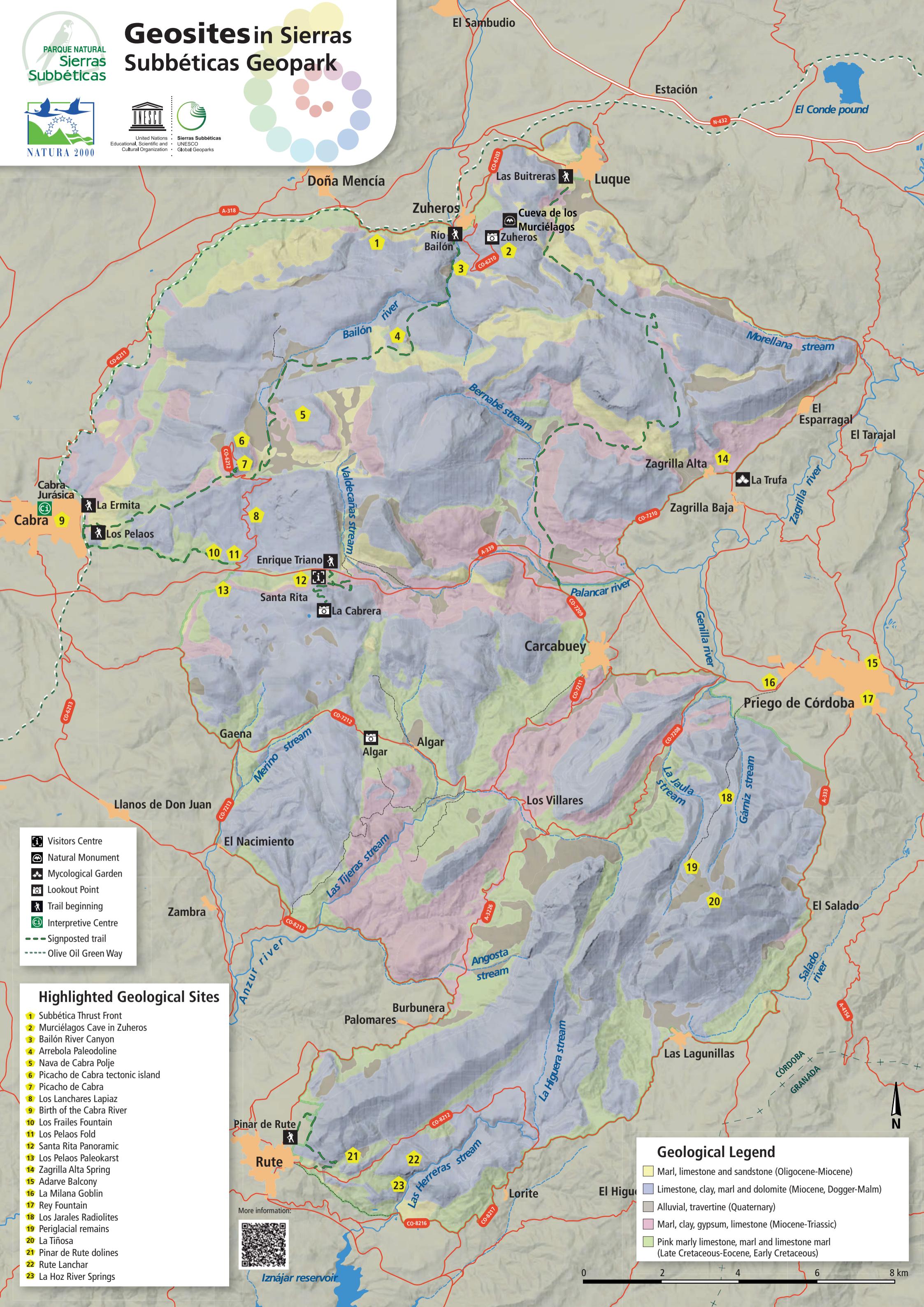
A karstic landscape at the south of the Geopark.

**La Hoz River Springs**

The strongest flowing springs in Sierras Subbéticas located in a spectacular geological framework.



Geosites in Sierras Subbéticas Geopark



Highlighted Geological Sites

- 1 Subbética Thrust Front
- 2 Murciélagos Cave in Zuheros
- 3 Bailón River Canyon
- 4 Arrebola Paleodoline
- 5 Nava de Cabra Polje
- 6 Picacho de Cabra tectonic island
- 7 Picacho de Cabra
- 8 Los Lanchares Lapiaz
- 9 Birth of the Cabra River
- 10 Los Frailes Fountain
- 11 Los Pelaos Fold
- 12 Santa Rita Panoramic
- 13 Los Pelaos Paleokarst
- 14 Zagrilla Alta Spring
- 15 Adarve Balcony
- 16 La Milana Goblin
- 17 Rey Fountain
- 18 Los Jarales Radiolites
- 19 Periglacial remains
- 20 La Tiñosa
- 21 Pinar de Rute dolines
- 22 Rute Lanchar
- 23 La Hoz River Springs



More information:

Geological Legend

- Marl, limestone and sandstone (Oligocene-Miocene)
- Limestone, clay, marl and dolomite (Miocene, Dogger-Malm)
- Alluvial, travertine (Quaternary)
- Marl, clay, gypsum, limestone (Miocene-Triassic)
- Pink marly limestone, marl and limestone marl (Late Cretaceous-Eocene, Early Cretaceous)

0 2 4 6 8 km