

Home

Percorsi Occitani: Tappa 3 Frazione Pagliero di San Damiano Macra - Frazione Camoglieres

Utilization

Hiking

Official itinerary

No

Lenght

10.78 km

Tempo

3 hours

Stage

3

Max altitude

1257 m

Ascent elevation gain

580 m

Descent elevation loss

620 m

Difficulty

Hiking

Informazioni

Region

Piemonte

Country

Italy

Address

Frazione Pagliero di San Damiano Macra

12020 San Damiano Macra CN

Italy

Coordinates

POINT (7.246238 44.504006)

Altitude

1015 m

Arrival address

Frazione Camoglieres
12020 Macra CN
Italy

Arrival coordinates
POINT (7.196204 44.503344)
Arrival altitude
992 m

Descrizione

From Pagliero, avoid climbing up the valley that culminates along the slopes of Mount Birrone, following the ups and downs in the direction of the hamlets of Scombe, Paolini and Fracchie, first on asphalt, then on the forest track. You cross Fracchie hamlet, and, once you leave the village, avoid turning at the first junction towards the Droneretto valley. Follow the asphalt downhill for a short distance and take the slow and shady path on the right that leads to Robbio Superiore and Inferiore (Upper and Lower) hamlets. Here you must pay particular attention to identify, on the right, the panoramic path that cuts the slopes of Monte Rubbio halfway up the hill. The particularly sunny exposure of the first part of the path contrasts with the shady and wooded descent on Camoglieres. Before arriving at the end of the stage, the small chapel of San Bernardo appears unexpectedly.

Public transport access
Yes

Recommended period

Spring
Summer
Fall

Accessible to people with disabilities

No

Devotional relevance
No

Historical relevance
No

Dettagli

Code
POC

Classification
Provincial - Mid and Low Altitude

Province

Cuneo

Ultima data di aggiornamento
15/12/2023

Altre info

Accommodation facilities

[Il campo della quercia](#)

[Locanda del silenzio](#)

[Ciaminar](#)

[Appartamenti vacanza borgata podio](#)

[La baucio](#)

[La chabrochanto](#)

Itinerary index

No

Province names

Cuneo