

# *Ononis angustissima*

## **Trophic mode**

Parasitism and mycoheterotrophy: **autotroph**

Carnivory: **non-carnivorous**

Symbiotic nitrogen fixation: **symbiosis with rhizobia**

## **Habitat and sociology**

Syntaxon

Diagnostic species of phytosociological classes: [GB \(OLE\) Oleo cerasiformis-Rhamnetea crenulatae](#)

Broad habitat

Occurrence in broad habitats: **Scrub**