Lotus glaucus

Fruit, seed and dispersal

Seed mass [mg]: **0.9**
Dispersal mode: **Local non-specific dispersal**

Trophic mode

Parasitism and mycoheterotrophy: **autotroph**
Carnivory: **non-carnivorous**
Symbiotic nitrogen fixation: **symbiosis with rhizobia**

Habitat and sociology

Syntaxon

Diagnostic species of phytosociological classes: **GG (MOQ) *Polycarpaeo niveae-Traganetea moquini*, JB (CRI) *Crithmo-Staticetea***

EUNIS habitat

Diagnostic species of EUNIS habitats: **N33 Macaronesian rocky sea cliff and shore**
Constant species of EUNIS habitats: **N33 Macaronesian rocky sea cliff and shore**
Dominant species of EUNIS habitats: **N33 Macaronesian rocky sea cliff and shore**

Broad habitat

Occurrence in broad habitats: **Coastal beach, dune or shingle, Coastal cliff**

© 2014–2026 Pladias – Citation: Pladias – Database of the Czech Flora and Vegetation. www.pladias.cz