



ITG25SAR0171 - Laghetto 3 di Canaglia

General information

Basic information

Wetland location:	Inland
Natural / Artificial:	Artificial
Wetland type:	Mining pool
Area (Ha):	2.8
Hydrological interaction with other wetland:	No -
Water salinity:	Fresh (< 0.5 g/l)
Hydroperiod:	Permanent

Geographic information

Province:	Sassari
Autonomous region:	Sardinia
Island:	Sardinia
Municipality:	Sassari
Coordinates (WGS84):	8.220779 E - 40.785938 N

Biological significance

Biological significance:	Medium
---------------------------------	--------

Ramsar wetland types

Ramsar type	Coverage (%)
7 -- Excavations; gravel/brick/clay pits; borrow pits, mining pools	76 - 95

Protection statuses & other designations

Ecosystem Services, Activities & Impacts

Activities on wetland

Activities	Intensity
301 = quarries	High

Habitats & Vegetation

Habitat types

Habitat types	Coverage (%)
5330 Thermo-Mediterranean and pre-desert scrub	< 5
6220 * Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea	< 5
9340 Quercus ilex and Quercus rotundifolia forests	< 5

Species

Flora

Species	Dominance	Reference
Cistus monspeliensis	Present	Fois & Cuenca 23.03.2019
Dittrichia viscosa	Present	Fois & Cuenca 23.03.2019
Erica arborea	Present	Fois & Cuenca 23.03.2019
Eucalyptus camaldulensis	Present	Fois & Cuenca 23.03.2019
Helichrysum microphyllum thyrrhenicum	Present	Fois & Cuenca 23.03.2019
Olea europaea	Present	Fois & Cuenca 23.03.2019
Phagnalon saxatile	Present	Fois & Cuenca 23.03.2019
Phillyrea angustifolia	Present	Fois & Cuenca 23.03.2019
Pistacia lentiscus	Present	Fois & Cuenca 23.03.2019
Quercus ilex	Present	Fois & Cuenca 23.03.2019
Rubus ulmifolius	Present	Fois & Cuenca 23.03.2019
Tamarix africana	Present	Fois & Cuenca 23.03.2019
Typha angustifolia	Present	Fois & Cuenca 23.03.2019
Typha latifolia	Present	Fois & Cuenca 23.03.2019

Fauna

Birds	Population	Nesting status	References
Fulica atra	10-100		
Tachybaptus ruficollis	10-100		

Reptiles	Presence in wetland	References
Eurotestudo hermanni (Gmelin, 1789)	Present	
Natrix maura (Linnaeus, 1758)	Present	Corti et al. 2022

Amphibians	Presence in wetland	References
Hyla sarda De Betta 1853	Common	

References

Corti, C., Biaggini, M., Nulchis, V., Cogoni, R., Cossu, I., Frau, S., Mulargia, M., Lunghi, E., Bassu, L. (2022). Species diversity and distribution of amphibians and reptiles in Sardinia, Italy. Acta Herpetologica, 17(2): 125-133

Representative Image & Map

