



ITG25CAP0012 - Foce di Stagnali

General information

Basic information

Wetland location:	Marine/Coastal
Natural / Artificial:	Natural
Wetland type:	Marsh / Swamp
Area (Ha):	0.6
Hydrological interaction with other wetland:	No -
Water salinity:	Brackish (5.0-18.0 g/l)
Fresh water entry:	Torrent / Stream
Open water area (%):	26 - 50
Hydroperiod:	Temporary/Intermittent

Geographic information

Province:	Sassari
Autonomous region:	Sardinia
Island:	Caprera
Municipality:	La Maddalena
Coordinates (WGS84):	9.457224 E - 41.200386 N

Wetland condition

Wetland condition:	3 - Original habitats/landform partially modified (10-50% untouched)
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Ramsar wetland types

Ramsar type	Coverage (%)
A -- Permanent shallow marine waters in most cases less than six metres deep at low tide; includes sea bays and straits	26 - 50
E -- Sand, shingle or pebble shores; includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	5 - 25
H -- Intertidal marshes; includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	76 - 95

Property status

Government - Municipal

Protection statuses & other designations

Protection status

Protection status category	Protection status subcategory	Site name	Code	Coverage (%)	Legislation
Habitat and species protected area	Special Protection Area (SPA)	Arcipelago La Maddalena	ITB010008	100	DM 07/04/2017
Natural park	National park			100	D.P.R. del 17 Maggio 1998

Ecosystem Services, Activities & Impacts

Activities on drainage basin

Activities	Intensity
421 = disposal of household waste	Low
502 = roads motorways	High
620 = Outdoor sports and leisure activities	Medium
720 = Trampling overuse	Medium

Impacts

Impact type	Intensity
HF- = Habitat fragmentation	High
PFO = Fertiliz./Excess nutrient pollut. of an unknown severity/duration	Unknown

Habitats & Vegetation

Habitat types

Habitat types	Coverage (%)
1150 * Coastal lagoons	26 - 50
1210 Annual vegetation of drift lines	< 5
1410 Mediterranean salt meadows (<i>Juncetalia maritimi</i>)	5 - 25
1420 Mediterranean and thermo-Atlantic halophilous scrubs (<i>Sarcocornetea fruticosi</i>)	5 - 25
1510 * Mediterranean salt steppes (<i>Limonietalia</i>)	< 5

Species

Flora

Species	Dominance	Reference
<i>Acacia saligna</i>	Present	Fois & Cuena 21.06.2020
<i>Agrostis stolonifera</i>	Present	Fois & Cuena 21.06.2020
<i>Artemisia caerulescens densiflora</i>	Present	Fois & Cuena 21.06.2020
<i>Asparagus acutifolius</i>	Present	Fois & Cuena 21.06.2020
<i>Brachypodium retusum</i>	Present	Fois & Cuena 21.06.2020
<i>Centaurium erythraea erythraea</i>	Present	Fois & Cuena 21.06.2020
<i>Cistus monspeliensis</i>	Present	Fois & Cuena 21.06.2020
<i>Cistus salviifolius</i>	Present	Fois & Cuena 21.06.2020
<i>Crithmum maritimum</i>	Present	Fois & Cuena 21.06.2020
<i>Dittrichia viscosa</i>	Present	Fois & Cuena 21.06.2020
<i>Elymus farctus</i>	Present	Fois & Cuena 21.06.2020

Filago pygmaea	Present	Fois & Cuenca 21.06.2020
Filago tyrrhenica	Present	Fois & Cuenca 21.06.2020
Frankenia laevis	Present	Fois & Cuenca 21.06.2020
Halimione portulacoides	Present	Fois & Cuenca 21.06.2020
Helichrysum microphyllum thyrrhenicum	Present	Fois & Cuenca 21.06.2020
Juncus acutus	Dominant	Fois & Cuenca 21.06.2020
Juncus maritimus	Present	Fois & Cuenca 21.06.2020
Juniperus turbinata	Present	Fois & Cuenca 21.06.2020
Limbarda crithmoides	Present	Fois & Cuenca 21.06.2020
Limonium dubium	Present	Fois & Cuenca 21.06.2020
Limonium narbonense	Present	Fois & Cuenca 21.06.2020
Lotus parviflorus	Present	Fois & Cuenca 21.06.2020
Pinus halepensis	Present	Fois & Cuenca 21.06.2020
Pistacia lentiscus	Present	Fois & Cuenca 21.06.2020
Plantago coronopus coronopus	Present	Fois & Cuenca 21.06.2020
Rumex bucephalophorus bucephalophorus	Present	Fois & Cuenca 21.06.2020
Schoenus nigricans	Present	Fois & Cuenca 21.06.2020
Smilax aspera	Present	Fois & Cuenca 21.06.2020
Spergularia macrorrhiza	Present	Fois & Cuenca 21.06.2020
Sporobolus virginicus	Present	Fois & Cuenca 21.06.2020
Stachys glutinosa	Present	Fois & Cuenca 21.06.2020
Thinopyrum acutum	Present	Fois & Cuenca 21.06.2020

References

Representative Image & Map

