



FR831COR105 - Estuaire du Cannaloru

General information

Basic information

Wetland location:	Marine / Coastal
Wetland type:	Estuary
Natural / Artificial:	Natural
Area (Ha):	0.4
Hydrological interaction with other wetland:	No -
Water salinity:	Brackish (0.5 - 18.0 g/l)
Fresh water entry:	Torrent / Stream - Unconfined aquifer
Surface water runoff:	Outflow from lakeshore or river
Open water area (%):	< 5
Hydroperiod:	Seasonal

Geographic information

Region:	Sartène
Sub region:	Corsica
Island:	Corsica
Municipality:	Sari-Solenzara
Coordinates (WGS84):	9.400428 E - 41.812061 N

Wetland condition

Wetland condition:	2 - Original habitats / landform still predominant (>50%)
---------------------------	---

Ramsar wetland types

Ramsar type	Coverage (%)
F -- Estuarine waters; permanent water of estuaries and estuarine systems of deltas	> 95

Property status

Government - Municipal / Private

Protection statuses & other designations

Ecosystem Services, Activities & Impacts

Activities on wetland

Activities	Intensity
------------	-----------

490 = Other urbanisation industrial and similar activities	Low
507 = bridge viaduct	Low
870 = Dykes embankments artificial beaches general	Low
954 = invasion by a species	Medium

Activities on drainage basin

Activities	Intensity
220 = Leisure fishing	Medium
230 = Hunting	Unknown
401 = continuous urbanisation	Medium
501 = paths tracks cycling tracks	Low
502 = roads motorways	High
511 = electricity lines	Low
530 = Improved access to site	High
621 = nautical sports	Medium
954 = invasion by a species	Medium

Impacts

Impact type	Intensity
HF- = Habitat fragmentation	Medium
VCX = Introduction of exotic floral species	Medium

Habitats & Vegetation

Vegetation types

Vegetation type	Coverage (%)
Halophytic	< 5
Shrubby / Arborescent	76 - 95

Species

Flora

Species	Dominance	Reference
Carpobrotus sp. N.E.Br., 1925	Present	
Celtis australis L., 1753	Present	
Clematis flammula L., 1753	Present	
Crithmum maritimum L., 1753	Present	
Cytisus spinosus (L.) Bubani, 1899	Present	
Dittrichia viscosa (L.) Greuter, 1973	Present	
Glaucium flavum Crantz, 1763	Present	
Gomphocarpus fruticosus (L.) R.Br., 1809	Present	
Nerium oleander L., 1753	Present	
Olea europaea L., 1753	Present	
Parthenocissus inserta (A.Kern.) Fritsch, 1922	Present	
Pistacia lentiscus L., 1753	Present	
Rosa sempervirens L., 1753	Present	
Rubus sp. L., 1753	Present	
Rumex sp. L., 1753	Present	
Smilax aspera L., 1753	Present	
Tamarix africana Poir., 1789	Present	

Fauna

Birds	Population	Nesting status	References
Apus apus (Linnaeus, 1758)			

References

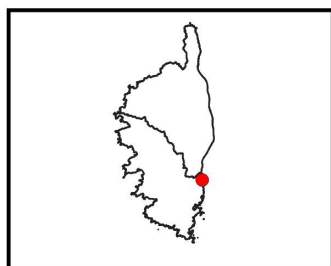
Representative Image & Map



COR105-Estuaire du Cannaloru



Image satellite : BD ORTHO-HR® 2019 (IGN/Collectivité de Corse) - Lambert 93



délimitation de la zone humide

0 10 20 30 m

