



FR832COR479 - Retenue du Partuso

General information

Basic information

Wetland location:	Inland
Wetland type:	River barrier
Natural / Artificial:	Artificial
Area (Ha):	0.1
Hydrological interaction with other wetland:	No -
Water salinity:	Fresh (< 0.5 g/l)
Fresh water entry:	Torrent / Stream - Unconfined aquifer
Surface water runoff:	Outflow controlled by dam
Open water area (%):	76 - 95
Hydroperiod:	Permanent

Geographic information

Region:	Ajaccio
Sub region:	Corsica
Island:	Corsica
Municipality:	Zicavo
Coordinates (WGS84):	9.155907 E - 41.902330 N

Biological significance

Biological significance:	Low
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Ramsar wetland types

Ramsar type	Coverage (%)
6 -- Water storage areas; reservoirs/barrages/dams/impoundments (generally over 8 ha)	> 95

Property status

Private

Protection statuses & other designations

Protection status

Protection status category	Protection status subcategory	Site name	Code	Coverage (%)	Legislation
National/Regional Protection	Regional natural Park	Corse		100	L.333-1 à L.333-4 Code Env.
Other	ZNIEFF type I	HETRAIES DU COSCIONE		100	

International Protection	Special Area of Conservation (SAC)	Coscione Plateau and Incudine massif	FR9400582	100	D 95-631/05.05.95
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CDDA protection status

CDDA code	Category
FR15	Regional Natural Park
FR23	Municipal Forest

IUCN protection status

IV - Aire de gestion des habitats ou espèces
V - Paysage terrestre ou marin protégé

Ecosystem Services, Activities & Impacts

Ecosystem Services

Type of Ecosystem service	Ecosystem service	Scale of Benefit	Importance
Provisioning services	Energy harvesting from natural air and water flows	Local (<2km)	Gaps in evidence
Regulatory services	Water regulation	Local (<2km)	Significant and/or >1000 people benefitting

Activities on wetland

Activities	Intensity
140 = Grazing	Low
853 = management of water levels	Medium

Activities on drainage basin

Activities	Intensity
140 = Grazing	High
501 = paths tracks cycling tracks	Low
530 = Improved access to site	Low
624 = mountaineering rock climbing speleology	Low

Impacts

Impact type	Intensity
EE- = Increase of economic potential	Medium
ER- = Increase in flow regulation	Medium

Habitats & Vegetation

Vegetation types

Vegetation type	Coverage (%)
Emergent	< 5
Shrubby / Arborescent	< 5

Species

Flora

Species	Dominance	Reference
<i>Alnus glutinosa</i> (L.) Gaertn., 1790	Present	
<i>Typha angustifolia</i> L., 1753	Present	

References

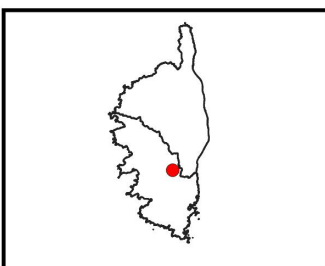
Representative Image & Map



COR479-Retenue du Partuso



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



délimitation de la zone humide

0 10 20 30 m

