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# ITG26SAR2741 - Foce di s'Ena sa Chitta

## General information

### Basic information

| | |
|---|---|
| **Wetland location:** | Marine/Coastal |
| **Natural / Artificial:** | Natural |
| **Wetland type:** | Saltmarsh |
| **Area (Ha):** | 0.2 |
| **Hydrological interaction with other wetland:** | No - |
| **Water salinity:** | Brackish (5.0-18.0 g/l) |
| **Hydroperiod:** | Seasonal |

### Geographic information

| | |
|---|---|
| **Province:** | Nuoro |
| **Autonomous region:** | Sardinia |
| **Island:** | Sardinia |
| **Municipality:** | Siniscola |
| **Coordinates (WGS84):** | 9.792257 E - 40.558932 N |

### Wetland condition

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

### Ramsar wetland types

| Ramsar type | Coverage (%) |
|---|---|
| H -- Intertidal marshes; includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes | |

## Protection statuses & other designations

## Ecosystem Services, Activities & Impacts

Centre for the Conservation of Biodiversity, University of Cagliari (Unica-CCB), Department of Biological Geological and Environmental Sciences, University of Catania (Unict-DBGES), PIM Initiative. (2019). Inventory report: ITG26SAR2741 - Foce di s'Ena sa Chitta. ItIsWet – Database of the Italian island wetlands.
https://italiaiswet.it/general/report.php?id=2487&lang=en (Accessed on 28.03.2024)
Updated: 12.2020

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# Habitats & Vegetation

## Habitat types

| Habitat types | Coverage (%) |
|---|---|
| 1210 Annual vegetation of drift lines | 5 - 25 |
| 1410 Mediterranean salt meadows (Juncetalia maritimi) | 5 - 25 |
| 92D0 Southern riparian galleries and thickets (Nerio-Tamaricetea and Securinegion tinctoriae) | 5 - 25 |

# Species

## Flora

| Species | Dominance | Reference |
|---|---|---|
| Allium commutatum | Present | |
| Anisantha diandra | Present | Fois & Cuena 18.06.2020 |
| Arundo donax | Present | Fois & Cuena 18.06.2020 |
| Atriplex rosea | Present | Fois & Cuena 18.06.2020 |
| Bromus scoparius | Present | Fois & Cuena 18.06.2020 |
| Cotula coronopifolia | Present | |
| Crithmum maritimum | Present | Fois & Cuena 18.06.2020 |
| Cynodon dactylon | Present | Fois & Cuena 18.06.2020 |
| Helminthotheca echioides | Present | |
| Juncus acutus | Present | Fois & Cuena 18.06.2020 |
| Juncus maritimus | Present | Fois & Cuena 18.06.2020 |
| Lotus cytisoides | Present | Fois & Cuena 18.06.2020 |
| Pistacia lentiscus | Present | |
| Rubus ulmifolius | Present | |
| Rumex crispus | Present | Fois & Cuena 18.06.2020 |
| Schoenus nigricans | Present | |
| Smilax aspera | Present | Fois & Cuena 18.06.2020 |
| Soda inermis | Present | |
| Sonchus tenerrimus | Present | |
| Staphisagria requienii | Present | Fois & Cuena 18.06.2020 |
| Symphyotrichum squamatum | Present | |
| Tetragonia tetragonoides | Present | Fois & Cuena 18.06.2020 |
| Thinopyrum acutum | Present | Fois & Cuena 18.06.2020 |

# References

# Representative Image & Map

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