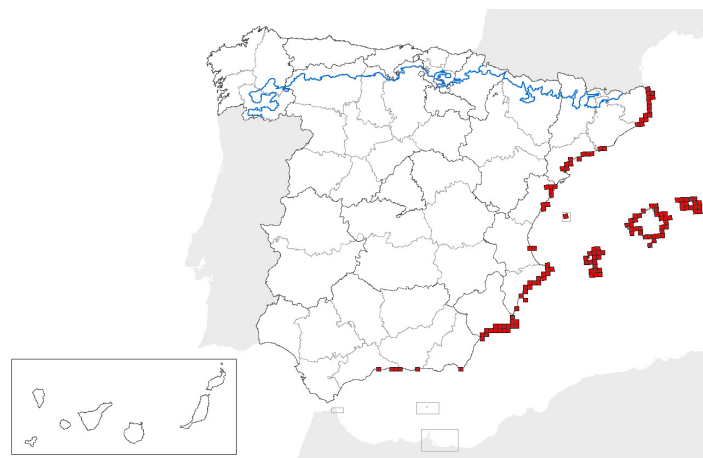


1240 Vegetated sea cliffs of the Mediterranean coasts with endemic *Limonium s*

1. National level

Biogeographical regions and/or marine regions concerned within the Member State: **MED**



map-distribution

2. Biogeographical or marine level

2.1 Biogeographical region or marine region: **MEDITERRANEAN**

2.2 Published sources and/or websites:

Bartolomé, C., J. Álvarez, J. Vaquero, M. Costa, M.A. Casermeiro, J. Giraldo & J. Zamora (2005). Los tipos de hábitat de interés comunitario de España. Guía básica. Dirección General para la Biodiversidad, Ministerio de Medio Ambiente.

Llorens, L., Gil, L., Cardona, C., Salas, X., Femenia, M., Galmés, H. & Bardolet, M. (2006) Cartografia dels Hàbitats del Paratge Natural de ls serra de Tramuntana

Llorens, L., Gil, L., Cardona, C., Salas, X., Femenia, M., Galmés, H. & Bardolet, M. (2005-2006) El análisis fitosociológico como instrumento para la definición y evaluación de hábitats. Apliación en la zonificación del PORN de la Serra Tramuntana.

Gil, L. & Llorens, L. (2004). Análisis biogeográfico de la flora de Formentera (Islas Baleares, España). Lazaroa 25: 169-178.

Llorens, L., Gil, L. (2004) Atlas de los Hábitats Naturales y Seminaturales de España a Escala 1:50.000. (Baleares). TRAGSA

Ministerio de Medio Ambiente. (2003). Atlas y manual de los hábitat de España. Dirección General de Conservación de la Naturaleza, Ministerio de Medio Ambiente.

Vigo, J.; Carreras, J. & Ferré, A. (eds.). Manual dels Hàbitats de Catalunya: catàleg dels hàbitats naturals reconeguts en el territori català d'acord amb els criteris establerts pel CORINE biotopes manual de la Unió Europea. Volumes I a VII. Departament de Medi Ambient i Habitatge. Generalitat de Catalunya. 2005-2008.

2.3 Range of the habitat type in the biogeographical region or marine region

- | | |
|--|---|
| 2.3.1 Surface area of range in km ² : | 5574,35 |
| 2.3.2 Date of range determination: | 1995-2006 |
| 2.3.3 Quality of data concerning range: | Moderate e.g. based on partial data with some extrapolation |
| 2.3.4 Range trend: | Unknown (X) |
| 2.3.5 Range trend magnitude in km ² (optional): | |
| 2.3.6 Range trend period: | |

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2.3.7 Reasons for reported trend: Not applicable
and/or specify

2.4 Area covered by habitat type in the biogeographical region or marine region

2.4.1 Surface area of the habitat type (km²): 20,99
2.4.2 Date of area estimation: 1995-2006
2.4.3 Method used for area estimation: Ground based survey (based on field mapping, possibly using stratified random sa
2.4.4 Quality of data on area: Moderate e.g. based on partial data with some extrapolation
2.4.5 Area trend: Decreasing (-)
2.4.6 Area trend magnitude (km²): 0
2.4.7 Area trend period:
2.4.8 Reasons for reported trend: Not applicable
and/or specify:
2.4.9 Justification of % thresholds for trends (optional):
2.4.10 Main pressures: 140 - Grazing
400 - Urbanised areas, human habitation
402 - discontinuous urbanisation
500 - Communication networks
501 - paths, tracks, cycling tracks
720 - Trampling, overuse
952 - eutrophication
973 - introduction of disease
2.4.11 Threats 140 - Grazing
400 - Urbanised areas, human habitation
500 - Communication networks
501 - paths, tracks, cycling tracks
720 - Trampling, overuse
952 - eutrophication
973 - introduction of disease

2.5 Complementary information

2.5.1 Favourable reference range (km²): 0
2.5.2 Favourable reference area (km²): 0
2.5.3 Typical Species: *Allium commutatum*, *Armeria ruscinonensis*, *Artemisia gallica*, *Asteriscus maritimus*, *Astragalus tragacantha*, *Atriplex portulacoides*, *Carduncellus dianus*, *Catapodium marinum*, *Centaurea rouyi*, *Crithmum maritimum*, *Daucus carota* subsp. *Gingidium*, *Daucus gingidium*, *Dianthus hispanicus*, *Falco eleonora*, *Frankenia laevis* subsp. *Intermedia*, *Herniaria fruticosa*, *Hippocrepis valentina*, *Hydrobates pelagicus*, *Inula crithmoides*, *Larus auduinii*, *Limonium scopulorum*, *Limonium cossonianum*, *Limonium gibertii*, *Limonium minutum*, *Limonium rigualii*, *Limonium virgatum*, *Pandions haliaetus*, *Phalacrocorax aristotelis desmarestii*, *Plantago crassifolia*, *Plantago subulata*, *Podarcis lilfordi*, *Podarcis pithyusensis*, *Polycarpon polycarpoides*, *Puffinus mauritanicus*, *Scabiosa saxatilis*, *Seseli farrenyii*, *Succowia balearica*, *Thymelaea hirsuta*
2.5.4 Typical species assessment: SIN EVALUAR
2.5.5 Other relevant information (optional):

Conclusion

Biogeographical or marine level

Conclusions within Natura 2000 sites (optional)

Conclusions: (2.3) Range: Unknown (XX)

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Conclusions: (2.4) Area:	Unknown (XX)
Conclusions: (2.5) Structure and function, including typical species:	Unknown (XX)
Conclusions: Future prospects:	Unknown (XX)
Conclusions: Overall assessment:	Unknown (XX)