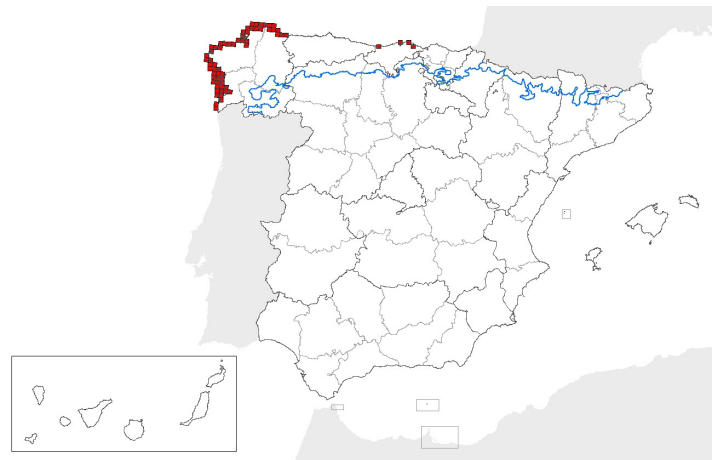


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1. National level

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



map-distribution

2. Biogeographical or marine level

2.1 Biogeographical region or marine region: **ATLANTIC**

2.2 Published sources and/or websites:

CMADS. (2007). Plan director de conservación da Rede Natura 2000 de Galicia. Vol: I-II-III-IV. Lugo.

Izco, J. (2001). La flora y la vegetación. En: A. Precado Ledo & J. Sancho Comíns (Dir.): Atlas de Galicia. Tomo I: Medio Natural: 219-257. SITGA-Secretaría Xeral de Planificación e Desenvolvemento Comarcal. Consellería da Presidencia. Xunta de Galicia. Santiago de Compostela

Míguez-Rodríguez, L., González, C. & García-Álvarez, O. (1996). Guía Ecolóxica do Litoral Galego. 390 pp. Edicións Xerais de Galicia. Vigo.

Ramil et al. 2005. La expresión territorial de la diversidad. Paisajes y hábitats. Recursos Rurais (2005). Serie cursos 2:109-128.

ALBERDI LÓPEZ, L. & GARCÍA PÉREZ, J. 2005. Asistencia Técnica para la Revisión Cartográfica de los LIC'S Costeros de la Red Natura 2000 en Cantabria. Gobierno de Cantabria. Consejería de Agricultura, Ganadería y Pesca. Dirección General de Montes y Conservación de la Naturaleza. CETYMA, S.L.

BARTOLOMÉ, C. et al. 2003. Atlas y Manual de los Hábitat de España. Dirección General de Conservación de la Naturaleza. Ministerio de Medio Ambiente.

BARTOLOMÉ, C. et al. 2005. Los tipos de hábitat de interés comunitario de España. Dirección General para la Biodiversidad. Ministerio de Medio Ambiente.

European Comission DG Environment. October, 2003. Interpretation Manual of European Union Habitats. EUR 25. NATURA 2000.

GARCÍA PÉREZ, J. 2003. Inventario y Restauración de Valores de Natura 2000 en Cantabria. Gobierno de Cantabria. Consejería de Agricultura, Ganadería y Pesca. Dirección General de Montes y Conservación de la Naturaleza. Tragsa.

HERRERA, M. 1995. Estudio de la Vegetación y Flora Vascular de la Cuenca del Río Asón (Cantabria). GUINEANA, Vol. 1. Universidad del País Vasco.

Ministerio de Medio Ambiente. 1997. Inventario Nacional de Hábitat. Escala 1: 50.000.

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

2.3.1 Surface area of range in km2:	301811,04
2.3.2 Date of range determination:	1995-2007
2.3.3 Quality of data concerning range:	Good e.g based on extensive surveys
2.3.4 Range trend:	Stable (=)
2.3.5 Range trend magnitude in km2 (optional):	
2.3.6 Range trend period:	1995-2007
2.3.7 Reasons for reported trend:	Direct human influence (restoration, deterioration, destruction) Indirect anthropo(zoo)genic influence 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):	0
2.4.2 Date of area estimation:	
2.4.3 Method used for area estimation:	
2.4.4 Quality of data on area:	
2.4.5 Area trend:	
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:	200 - Fish and Shellfish Aquaculture 210 - Professional fishing 220 - Leisure fishing 701 - water pollution 890 - Other human induced changes in hydraulic conditions
2.4.11 Threats	200 - Fish and Shellfish Aquaculture 210 - Professional fishing 220 - Leisure fishing 701 - water pollution

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:	<i>Zostera marina</i> L., <i>Zostera noltii</i> Hornem., <i>Zostera spp</i>
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)	
Conclusions: (2.4) Area:	Unknown (XX)	
Conclusions: (2.5) Structure and function, including typical species:	Unknown (XX)	
Conclusions: Future prospects:	Unknown (XX)	

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Conclusions: Overall assessment:

Unknown (XX)

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

2.2 Published sources and/or websites:

SIN ESPECIFICAR

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

2.3.1 Surface area of range in km²: 0

2.3.2 Date of range determination:

2.3.3 Quality of data concerning range: Poor e.g. based on very incomplete data or on expert judgement

2.3.4 Range trend:

2.3.5 Range trend magnitude in km² (optional):

2.3.6 Range trend period:

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): 0

2.4.2 Date of area estimation:

2.4.3 Method used for area estimation:

2.4.4 Quality of data on area:

2.4.5 Area trend:

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: 200 - Fish and Shellfish Aquaculture
212 - trawling
220 - Leisure fishing
701 - water pollution
870 - Dykes, embankments, artificial beaches, general
954 - invasion by a species

2.4.11 Threats 200 - Fish and Shellfish Aquaculture
212 - trawling
220 - Leisure fishing
701 - water pollution
870 - Dykes, embankments, artificial beaches, general
954 - invasion by a species

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: *Arbacia lixula*, *Bangia atropurpurea*, *Chamalea gallina*, *Dedropoma petraeum*, *Enteromorpha* spp., *Holothuria* spp., *Lithognatus mormyrus*, *Litophaga litophaga*, *Litophyllum* spp., *Mullus barbatus*, *Paracentrotus lividus*, *Patella* spp., *Tellina* spp., *Telline* spp., *Ulva lactuca*, *Umbrina cirrhosa*, *Venus verrucosa*

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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)	
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)	