

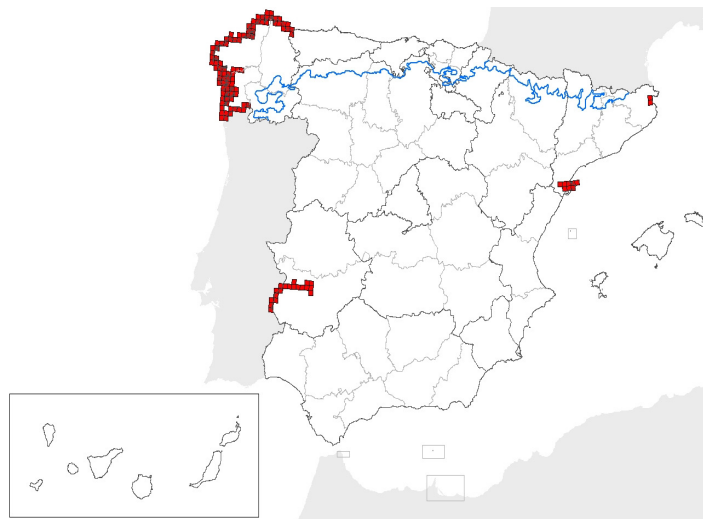
Report on the main results of the surveillance under article 11 for annex II, IV and V species (Annex B)

Alosa fallax

1. National level

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

map-distribution



2. Biogeographical or marine level

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

2.2 Published sources and/or websites:

CMA (2005). Plan Galego de Ordenación dos Recursos Piscícolas e Ecosistemas Acuáticos Continentais. Consellería de Medio Ambiente. Xunta de Galicia. Santiago, 119.

Doadrio, I. (Ed.) (2001). Atlas y Libro Rojo de los Peces Continentales de España. DGCN-Museo Nacional de Ciencias Naturales (CSIC). Madrid, 364.

Hervella, P. & Caballero, F. (1999). Inventario Piscícola dos Ríos Galegos. Consellería de Medio Ambiente. Xunta de Galicia. Santiago, 126S.

GHN (1995). Atlas de Vertebrados de Galicia. Consello da Cultura Galega. Ponencia de Patrimonio Natural. Tomos I y II. Santiago.

2.3 Range of the species type in the biogeographic region or marine region

- 2.3.1 Surface area of species range in km²: 8693,98
- 2.3.2 Date of range determination: 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:
and/or specify

2.4 Population of the species in the biogeographic region or marine region

2.4.1 Population size estimation:

Population size estimation (minimum)	Population size estimation (maximum)	Population units
87	87	Number of localities

2.4.2 Date of population estimation: 2007

2.4.3 Methods used for population estimation:

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2.4.4 Quality of data on area:	Good e.g based on extensive surveys
2.4.5 Population trend:	Stable (=)
2.4.6 Population trend magnitude (km2):	
2.4.7 Population trend period:	1995-2007
2.4.8 Reasons for reported trend:	
and/or specify:	
2.4.9 Justification of % thresholds for trends (optional):	
2.4.10 Main pressures:	210 Professional fishing 220 Leisure fishing 701 - water pollution 850 Modification of hydrographic functioning, general
2.4.11 Threats	210 Professional fishing 220 Leisure fishing 701 - water pollution 850 Modification of hydrographic functioning, general

2,5 Habitat for the species in the biogeographic region or marine region

2.5.1 Habitats for the species:	Ríos de corriente lenta y sus desembocaduras: Ríos de pisos de planicie a montan
2.5.2 Area estimation (km2):	
2.5.3 Date of estimation:	
2.5.4 Quality of the data:	
2.5.5 Trend of the habitat:	
2.5.6 Trend period:	
2.5.7 Reasons for reported trend:	NotApplicable
Other (specify):	

2.6 Future prospects for the species:	Good prospects - species expected to survive and prosper
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2.7 Complementary information

2.7.1 Favourable reference range (km2):	
2.7.2 Favourable reference population:	
2.7.3 Suitable habitat for the species (km2):	
2.7.4 Other relevant information (optional):	

Conclusion	Biogeographical or marine level	Conclusions within Natura 2000 sites (optional)
Conclusions: (2.3) Range:	Unknown (XX)	
Conclusions: (2.4) Population:	Unknown (XX)	
Conclusions: (2.5) Habitat for the species:	Unknown (XX)	
Conclusions: (2.6) Future prospects:	Unknown (XX)	
Conclusions: Overall assessment:	Unknown (XX)	

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

2.2 Published sources and/or websites:

Sin especificar

2.3 Range of the species type in the biogeographic region or marine region

2.3.1 Surface area of species range in km2:	1002,4
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2.3.2 Date of range determination:	2007	
2.3.3 Quality of data concerning range:	Moderate e.g. based on partial data with some extrapolation	
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 Population of the species in the biogeographic region or marine region		
2.4.1 Population size estimation:		
Population size estimation (minimum)	Population size estimation (maximum)	Population units
11	11	Number of localities
2.4.2 Date of population estimation:		
2.4.3 Methods used for population estimation:	From comprehensive inventory	
2.4.4 Quality of data on area:		
2.4.5 Population trend:		
2.4.6 Population trend magnitude (km2):		
2.4.7 Population 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:	210 Professional fishing 220 Leisure fishing 700 Pollution 701 - water pollution 811 - management of aquatic and bank vegetation for drainage purposes 830 Canalisation 850 Modification of hydrographic functioning, general 890 Other human induced changes in hydraulic conditions	
2.4.11 Threats	210 Professional fishing 220 Leisure fishing 701 - water pollution 830 Canalisation 850 Modification of hydrographic functioning, general 852 - modifying structures of inland water courses 853 - management of water levels 890 Other human induced changes in hydraulic conditions	

2,5 Habitat for the species in the biogeographic region or marine region

2.5.1 Habitats for the species:	
2.5.2 Area estimation (km2):	
2.5.3 Date of estimation:	
2.5.4 Quality of the data:	
2.5.5 Trend of the habitat:	
2.5.6 Trend period:	
2.5.7 Reasons for reported trend:	NotApplicable

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Other (specify):

2.6 Future prospects for the species: Poor prospects - species likely to struggle unless conditions change

2.7 Complementary information

2.7.1 Favourable reference range (km2):

2.7.2 Favourable reference population:

2.7.3 Suitable habitat for the species (km2):

2.7.4 Other relevant information (optional):

Conclusion	Biogeographical or marine level	Conclusions within Natura 2000 sites (optional)
Conclusions: (2.3) Range:	Unknown (XX)	
Conclusions: (2.4) Population:	Unknown (XX)	
Conclusions: (2.5) Habitat for the species:	Unknown (XX)	
Conclusions: (2.6) Future prospects:	Unknown (XX)	
Conclusions: Overall assessment:	Unknown (XX)	