

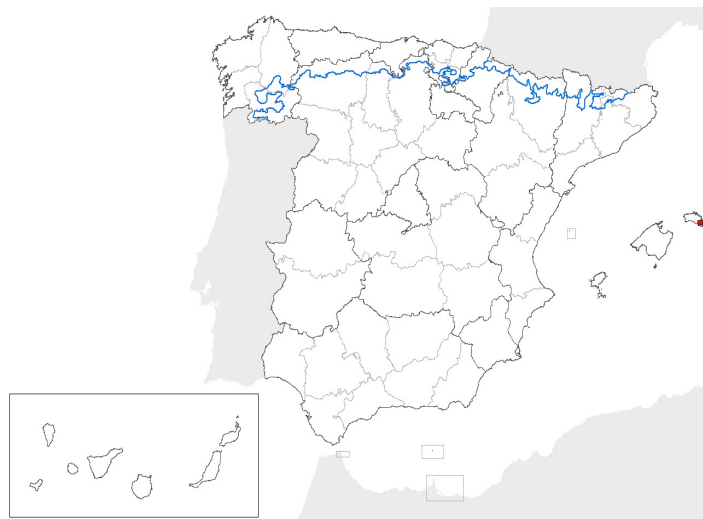
# Report on the main results of the surveillance under article 11 for annex II, IV and V species (Annex B)

## Vicia bifoliolata

### 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:

Servei de Protecció d'Espècies. 2007. Projecte Bioatles. Conselleria de Medi Ambient. Govern de les Illes Balears

Consell Insular de Menorca. 2004. Pla de conservació de Vicia bifoliolata. Document no publicat. Consell Insular de Menorca Projecte LIFE 2000NAT/E/7355.

Llorens, L. 1987. Vicia bifoliolata. A: Gómez-Campo, C. (Ed.). Libro Rojo de las especies vegetales amenazadas de España Peninsular e Islas Baleares. ICONA. Madrid.

Sáez, LL. i Rosselló, J. A. 2001. Llibre vermell de la flora vascular de les Illes Balears. Documents Tècnics de Conservació. 2a època. Núm. 9. Govern de les Illes Balears. Conselleria de Medi Ambient. Palma de Mallorca. 232 pàgs.

Vicens, M., Draper, D., Alanoka, N. i Iriondo, J. M. 2003. Plan de Gestión y Conservación de Vicia bifoliolata J.J. Rodr. Document inèdit. Dpto. Biología Vegetal de la Universidad Politécnica de Madrid i Jardí Botànic de Sóller. Projecte LIFE 2000NAT/E/7355.

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

2.3.1 Surface area of species range in km2: 111,51

2.3.2 Date of range determination:

2.3.3 Quality of data concerning range: Good e.g based on extensive surveys

2.3.4 Range trend: Increasing (+)

2.3.5 Range trend magnitude in km2 (optional):

2.3.6 Range trend period: 2003-2007

2.3.7 Reasons for reported trend: Improved knowledge/more accurate data  
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
500	1000	Number of individuals

## Vicia bifoliolata

2.4.2 Date of population estimation:	2007	
2.4.3 Methods used for population estimation:	Extrapolation from surveys of part of the population or from sampling	
2.4.4 Quality of data on area:	Moderate e.g. based on partial data with some extrapolation	
2.4.5 Population trend:	Increasing (+)	
2.4.6 Population trend magnitude (km2):		
2.4.7 Population trend period:	2003-2007	
2.4.8 Reasons for reported trend:	Improved knowledge/more accurate data	
and/or specify:		
2.4.9 Justification of % thresholds for trends (optional):		
2.4.10 Main pressures:	944 - storm, cyclone 948 - fire (natural) 971 - competition 990 Other natural processes	
2.4.11 Threats	944 - storm, cyclone 948 - fire (natural) 971 - competition 990 Other natural processes	

### 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):	1	
2.5.3 Date of estimation:	2007	
2.5.4 Quality of the data:	Moderate e.g. based on partial data with some extrapolation	
2.5.5 Trend of the habitat:	Increasing (+)	
2.5.6 Trend period:	2003-2007	
2.5.7 Reasons for reported trend:	ImprovedKnowledge	
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):	10	Less than
2.7.2 Favourable reference population:	2500	More than
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:	Bad (U2)	