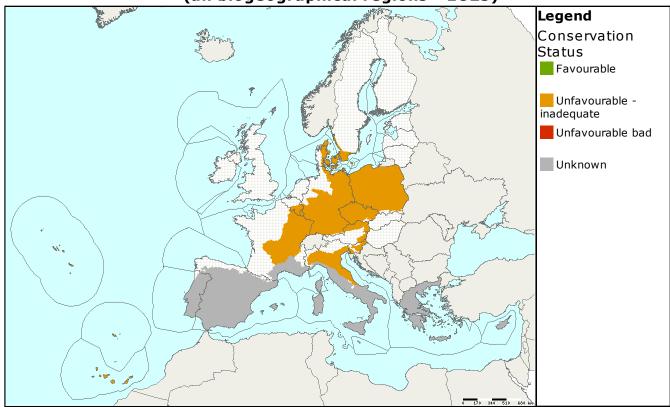


Habitat group: sclerophyllous scrub Regions: CON MAC MED

Assessments of conservation status at the European level (all biogeographical regions - EU25)



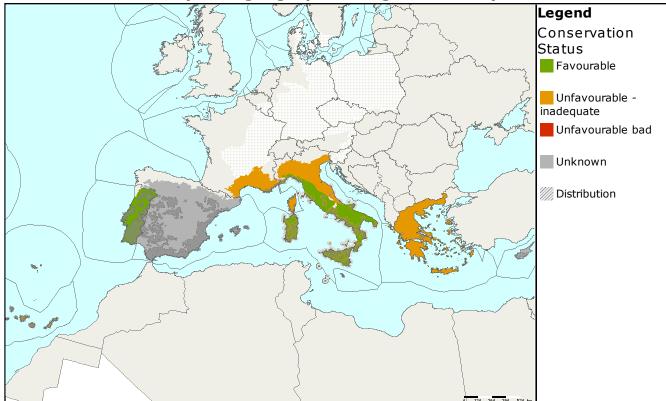
MS	Biogeographic Region	(Conse		Trand			
		Range	Area	Structure & function	Future prospects	Overall	Km ²	Trend in area
EU25	CON						4	=
EU25	MAC						1775	-
EU25	MED						>10375	

This habitat type includes a wide variety of scrub in the hotter, more arid parts of the Mediterranean and Macaronesian regions, together with an adjacent part of the Continental region in Italy. Similar vegetation also occurs in northern Africa and the Middle East.

Assessed as `unknown' in the Mediterranean region as Spain, which hosts the majority of the habitat area within this region, reported all parameters as `unknown'. Elsewhere the habitat has been assessed as `favourable' except for France where it is `unfavourable-inadequate' due to the poor `future prospects' and `unknown" .in Malta.

Assessed as `unfavourable-inadequate' for Macaronesia with Spain reporting all parameters as `unfavourable-inadequate' while Portugal reported all parameters as `favourable' except `structure and functions' which is `unfavourable-inadequate'. Also `unfavourable-inadequate' in the Continental region as area is below the favourable reference value.





MS	Biogeographic Region	C	onser	vation status		Trend	Data		
		Range	Area	Structure & function	Future prospects	Overall	Km ²	in area	quality
IT	CON						4	=	2
ES	MAC						1660	-	1
ΡΤ	MAC						115	-	2
CY	MED						7	Х	2
EL	MED						63	Х	1
ES	MED						9299.55	Х	2
FR	MED						30	+	2
IT	MED						896	=	2
MT	MED						79	Х	3
PT	MED						N/A	+	

Data quality is based on as assessment by each Member State, 1 = good, 2 = medium, 3 = poor

This information is derived from the Member State national reports submitted to the European Commission under Article 17 of the Habitats Directive in 2007 and covering the period 2001-2006. More detailed information is available at http://biodiversity.eionet.europa.eu/article17