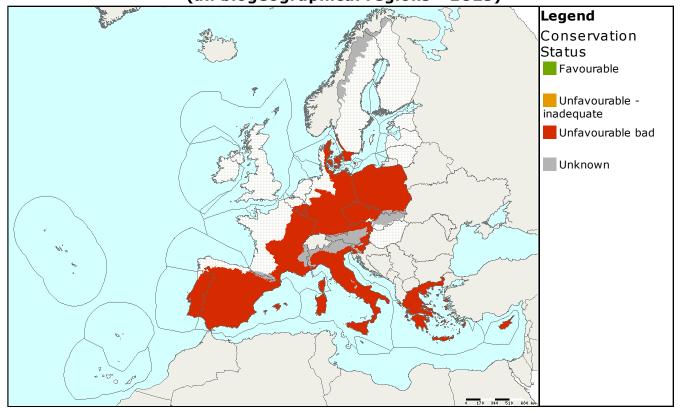
European Topic Centre on Biological Diversity

Species name: Rutilus rubilio Annex: II

Species group: Fish Regions: ALP CON MED

European Environment Agency

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



MS	Region		Conservatio	Deputation	Deputation			
		Range	Population	Habitat	Future prospects	Overall	Population size & unit	Population Trend
EU25	ALP						22 grids	Х
EU25	CON							
EU25	MED							

The rovella or south European roach is a fish species found only in Italy and Slovenia in rivers and freshwater lakes.

The status of this species in the Continental and Mediterranean regions have been assessed as 'bad'. In the Alpine region it was assessed as 'unknown but not favourable'. Some data from Italy are lacking, but in general this species seems to perform well since it was mostly assessed as 'favourable'. However, in Slovenia this species is performing worse as its overall status was assessed as 'inadequate'. The lack of clarity could fade if more and better data become available. This species population has experienced a large decline during the last years. A major threat to this species is the deterioration of essential habitats. The IUCN conservation status is 'Near Threatened'.

## Assessments of conservation status as reported by Member states (all biogeographical regions - EU25)



MS	Region	C	Conservatior	n status		Reputation	Data		
		Range	Population	Habitat	Future prospects	Overall	SIZAXIIIII	Population trend	quality
IT	ALP						5 - 5 grids	Х	2
SI	ALP						2 - (2) grids	Х	2
IT	CON						39 - 39 grids	+	2
SI	CON						4 - (4) grids	Х	2
IT	MED						71 - 71 grids	=	2

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 <a href="http://biodiversity.eionet.europa.eu/article17">http://biodiversity.eionet.europa.eu/article17</a>