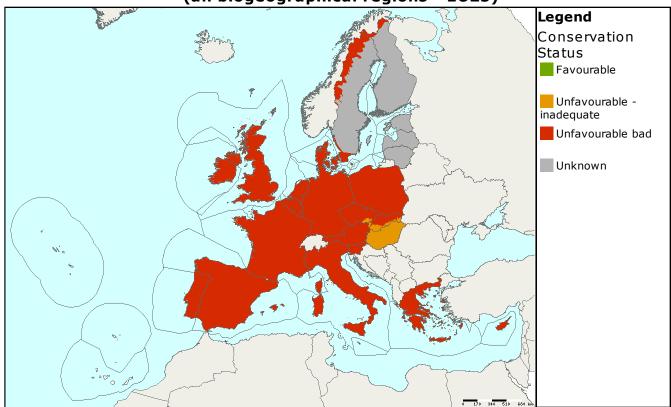


Habitat code: 3270 Habitat name: Rivers with muddy banks with Chenopodion rubri p.p. and Bidention p.p. vegetation Habitat group: freshwater habitats Regions: ALP ATL BOR CON MED PAN

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



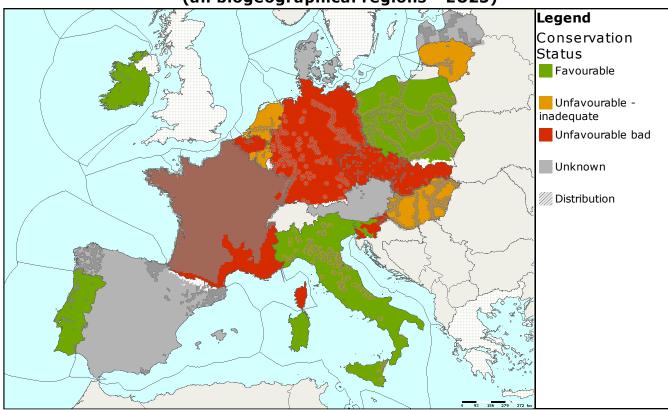
| MS | Biogeographic Region | Conservation status assessment | | | | | | Trend |
|------|-------------------------|--------------------------------|------|----------------------|---------------------|---------|-----------------|---------|
| | | Range | Area | Structure & function | Future prospects | Overall | Km ² | in area |
| EU25 | ALP | | | | | | >10 | |
| EU25 | ATL | | | | | | >45 | |
| EU25 | BOR | | | | | | 8.5 | |
| EU25 | CON | | | | | | >192 | |
| EU25 | MED | | | | | | >53 | |
| EU25 | PAN | | | | | | 18 | |

Annual vegetation with species such as red goosefoot (*Chenopodium rubrum*) and bur-marigolds (*Bidens* spp) occurs along the banks of many large rivers, particularly in northern and central Europe. As the vegetation is formed by annuals it is not present every year in the same location.

Assessed as `unfavourable-bad' in the Alpine, Atlantic, Continental and Mediterranean regions due to area being much less than favourable and/or bad `structure and functions'. Assessed as `unfavourable-inadequate' in the Pannonic region due to poor `future prospects' and `unknown' in the Boreal region as both Latvia and Lithuania report one or more parameters as `unknown'.

Threats and pressures are often noted as related to river engineering and pollution.

Many countries have reported one or more parameters as `unknown' and better information is required.



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

| MS | Biogeographic Region | C | onser | vation status | | Trend | Data | | |
|----|-------------------------|-------|-------|----------------------|---------------------|---------|-----------------|---------|---------|
| | | Range | Area | Structure & function | Future prospects | Overall | Km ² | in area | quality |
| AT | ALP | | | Tunction | prospects | | N/A | Х | 3 |
| FR | ALP | | | | | | 6 | - | 2 |
| IT | ALP | | | | | | 4 | = | 2 |
| SI | ALP | | | | | | 0.05 | - | 2 |
| SK | ALP | | | | | | 0.45 | Х | 3 |
| BE | ATL | | | | | | 0.31 | + | 1 |
| DE | ATL | | | | | | 12.06 | = | 1 |
| DK | ATL | | | | | | N/A | Х | 3 |
| ES | ATL | | | | | | N/A | Х | |
| FR | ATL | | | | | | 22 | - | 2 |
| IE | ATL | | | | | | 0.95 | = | 2 |
| NL | ATL | | | | | | 10 | + | 3 |
| PT | ATL | | | | | | N/A | + | |
| LT | BOR | | | | | | 3.5 | Х | 3 |
| LV | BOR | | | | | | 5 | = | 3 |
| AT | CON | | | | | | N/A | Х | 3 |
| BE | CON | | | | | | 0.5 | = | 3 |
| CZ | CON | | | | | | 0.88 | = | 2 |
| DE | | | | | | | 127.79 | = | 3 |
| DK | | | | | | | N/A | Х | 3 |
| FR | CON | | | | | | 28 | - | 2 |
| IT | CON | | | | | | 30 | = | 2 |

| MS | Biogeographic Region | C | onser | vation status | | Trand | Data | | |
|-----|-------------------------|-------|-------|----------------------|---------------------|---------|-----------------|------------------|---------|
| | | Range | Area | Structure & function | Future prospects | Overall | Km ² | Trend in area | quality |
| PL | CON | | | | | | N/A | = | 2 |
| SI | CON | | | | | | 5 | - | 2 |
| ES | MED | | | | | | 26 | = | 2 |
| FR | MED | | | | | | 15 | - | 2 |
| I T | MED | | | | | | 12 | = | 2 |
| PT | MED | | | | | | N/A | + | |
| CZ | PAN | | | | | | 0.06 | = | 2 |
| HU | PAN | | | | | | 15 | = | 1 |
| SK | PAN | | | | | | 3.35 | X | 3 |

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