



SWIMWAYS OF EUROPEAN IMPORTANCE (SEI) TECHNICAL REPORT

Ede, the Netherlands
February 2024



Trans-European
Swimways Network



Wetlands
INTERNATIONAL

With the support of:



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WORLD FISH MIGRATION
FOUNDATION



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Introduction

Migratory freshwater fish have suffered a staggering 93% decline in Europe between 1970 and 2017¹. This is the highest rate for migratory fish globally. The main reason for this catastrophic decline is the severe fragmentation of their swimways, i.e., the migratory corridors that connect their breeding areas with other areas needed to complete their life cycle.

The Trans-European Swimways Programme² and the Trans-European Swimways Network (TEN-S), aim to protect and strengthen the connectivity of existing swimways. Swimways are “rivers and their associated ecosystems that support the entire migration routes of freshwater fishes³”. They provide the much-needed connection in an ecologically functional protected area network. It is acknowledged that not all corridors for migratory fish can be safeguarded from further fragmentation due to the pressing demands for energy and transport corridors. Thus, there is a need for prioritisation of both restoration areas, go-to and no-go areas for transport and hydropower development, and it needs to be recognized by European, national, and sub-national decision-makers.

To prioritise migratory fish corridors effectively we have developed a set of biological criteria to identify the Swimways of European Importance (SEI)⁴. This prioritisation is essential for highlighting specific regions and rivers characterized by a high richness of threatened or protected fish species. Therefore, the biological criteria reflects the species’ threat status and their listing in the relevant conservation legislation. They are based on the listing of European migratory freshwater fish in the IUCN Red List of Threatened Species⁵ (Global Red List, European Red List and EU Red List), as well as in the appendices of both the Bern Convention on the Conservation of European Wildlife and Natural Habitats⁶ and of the European Union’s (EU) Habitats Directive⁷.

It is important to note that the identification of SEIs does not mean that other swimways or river systems are not important at local or national levels. The identification of SEIs simply aims to highlight swimways of particular importance in the global, European or EU context. These locations should be used in the context of conservation planning and be avoided for new development projects.

The purpose of this report is to present the 392 Swimways of European Importance identified using the biological criteria⁴. It provides basic information about each

1 Deinet, S., Scott-Gatty, K., Rotton, H., Twardek, W. M., Marconi, V., McRae, L., Baumgartner, L. J., Brink, K., Claussen, J. E., Cooke, S. J., Darwall, W., Eriksson, B. K., Garcia de Leaniz, C., Hogan, Z., Royte, J., Silva, L. G. M., Thieme, M. L., Tickner, D., Waldman, J., Wanningen, H., Weyl, O. L. F., Berkhuisen, A. (2020) *The Living Planet Index (LPI) for migratory freshwater fish - Technical Report*. World Fish Migration Foundation.

2 <https://europe.wetlands.org/home/our-work/wetland-biodiversity/swimways/>

3 Worthington, T., van Soesbergen, A., Berkhuisen, A., Brink, K., Royte, J., Thieme, Mi., Wanningen, H., & Darwall, W. (2022). Global Swimways for the conservation of migratory freshwater fishes. *Frontiers in Ecology and the Environment*. 10.1002/fee.2550.

4 <https://europe.wetlands.org/download/9279/?tmstv=1702454075>

5 <https://www.iucnredlist.org/>

6 ‘Convention on the Conservation of European Wildlife and Natural Habitats’. OJ L, vol. 038, 19 Sept. 1979

7 ‘Council Directive 92/43/EEC of 21 May 1992 on the Conservation of Natural Habitats and of Wild Fauna and Flora’. OJ L, vol. 206, 21 May 1992



swimways, including their location, the total length of the swimway, and its qualifying migratory freshwater fish species.

Policy Context

The Bern Convention on the Conservation of European Wildlife and Natural Habitats, ratified by the Council of Europe, and the EU's Habitats Directive both provide international legal frameworks for the protection and conservation of species listed in their appendices and annexes. Countries have to take specific measures to protect and restore the habitat of the listed species. Although these legislations have enabled the development and protection of Natura 2000⁸ and the EMERALD⁹ Networks in the EU and in Europe, this network is still incomplete and migratory corridors for freshwater fishes are often interrupted between these protected areas.

As it has been described in our Trans-European Swimways Programme, only a small proportion of Europe's migratory freshwater fish species are protected under the Bern Convention or the Habitats Directive. An even smaller proportion of them is strictly protected and benefit from the establishment of protected areas dedicated to their conservation. In addition, the creation of protected areas alone does not ensure that they can migrate freely between the different areas they need in different stages of their lifecycle.

In the European Union, the EU Biodiversity Strategy for 2030¹⁰ aims to:

- halt the decline of species and habitats that are listed in the Annexes of the Birds and the Habitats Directive;
- improve the status of 30% of the species that are not in favourable status;
- protect 30% of the EU's land and seas;
- restore 20% of the EU's land and seas.

These targets support the further enforcement of Habitats Directive's requirements and the legislative process for a legally binding Nature Restoration Law¹¹. This proposed regulation on nature restoration aims to restore free-flowing rivers, as well as other freshwater and marine habitats.

Improving the ecological conditions of European rivers is also the subject of measures under the Water Framework Directive¹². Furthermore, it is important that Member States do not further exacerbate the plight of migratory freshwater fish through the acceleration

⁸ Natura 2000 protected areas network

⁹ Emerald Network of Areas of Special Conservation Interest

¹⁰ Communication COM/2020/380 from the European Commission - EU Biodiversity Strategy for 2030 Bringing Nature Back into Our Lives. 2020

¹¹ Proposal COM/2022/304 from the European Commission for a regulation of the European Parliament and the Council on Nature Restoration. 2022

¹² Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 Establishing a Framework for Community Action in the Field of Water Policy'. OJ L, vol. 327, 23 Oct. 2000



of the transition to renewable energy under the Renewable Energy Directive (RED II)¹³, and that they treat SEIs as no-go areas for future development.

The SEIs can be a powerful tool for Member States to prioritise actions on rivers that could contribute to multiple policy objectives, while maximising the benefit for migratory freshwater fish.

Finally, the identification of SEIs makes a valuable contribution to the implementation of the Kunming-Montreal Global Biodiversity Framework (GBF)¹⁴ under the Convention on Biological Diversity (CBD)¹⁵ including targets on conservation¹⁶, restoration¹⁷, species extinction¹⁸, climate change¹⁹, and ecosystem services²⁰, as well as to other multilateral agreements such as the Ramsar Convention on Wetlands²¹. SEIs can also be used to prioritise rivers for restoration and protection as part of the Freshwater Challenge: a country-led initiative aiming to accelerate and align action to restore 300,000km of degraded rivers by 2030 globally and to conserve intact river systems for the benefit of people, nature and climate²².

Materials and methods

Fish data

The SEIs were identified based on the distribution data of 92 migratory freshwater fish species provided by the IUCN and including both diadromous (migrating between marine and freshwater ecosystems) and potamodromous species (restricted to freshwater ecosystems).

The IUCN Red List distribution maps were overlaid by the UNEP WCMC with the Hydro RIVERS²³ for Hydro BASINS level 6 taking into account of rivers with mean annual discharge of 5 m³/s or more.

¹³ Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the Promotion of the Use of Energy from Renewable Sources. OJ L, vol. 328, 11 Dec. 2018

¹⁴ Kunming-Montreal Global Biodiversity Framework – Decision 15/4 adopted by the Conference of the Parties to the Convention on Biological Diversity, 2022.

¹⁵ United Nations Environment Programme (1993). *Convention on Biological Diversity*, June 1992.

¹⁶ GBF – Target 3

¹⁷ GBF – Target 2

¹⁸ GBF – Target 4

¹⁹ GBF – Target 8

²⁰ GBF – Target 11

²¹ Ramsar Convention on Wetlands of International Importance, 1971.

²² The Freshwater Challenge is a country-led initiative focused on accelerating and aligning action on freshwater ecosystem restoration and conservation to deliver climate, biodiversity, sustainable development, land degradation and other global goals. <https://www.freshwaterchallenge.org/>



The species' threatened status was considered according to the IUCN Red List of Threatened species²⁴, namely the Global Red List, the European Red List and the EU28 Red list²⁵.

The protection status of species by the Bern Convention and the Habitats Directive was based on the legal texts taking into account subsequent taxonomic changes.

SEI criteria

The biological criteria for the identification of SEIs is based on the proposed global swimways criteria (Worthington et al. 2022)²⁶. It considers the global (GT), European (ET), and EU (EUT) IUCN Red List status of the European migratory freshwater fish, and their listing in the appendices of the Bern Convention and the annexes of the EU Habitats Directive. Thus, it contains one global, two regional and two subregional sub-criteria (Box 1).

Box 1: Biological criteria for SEI

A. Global

- **A1:** The swimway supports a significant number of globally threatened migratory freshwater fish species.

B. European

- **B1:** The swimway supports a significant number of migratory freshwater fish species threatened in Europe.
- **B2:** The swimway supports a significant number of migratory freshwater fish species listed in the appendices of the Bern Convention.

C. EU

- **C1:** The swimway supports a significant number of migratory freshwater fish species threatened in the European Union.
- **C2:** The swimway supports a significant number of migratory freshwater fish species listed in the annexes of the EU Habitats Directive.

For each of the sub-criteria, threshold values were defined for the “significant number” of the relevant species. We selected the top 20% of river sections with the highest species

²⁴ <https://www.iucnredlist.org/>

²⁵ The EU Red List of Freshwater Fishes was published in 2011. At the time, the United-Kingdom was still a Member of the EU, and thus taken into consideration. Our results will be updated as soon as revised Red Lists are published.

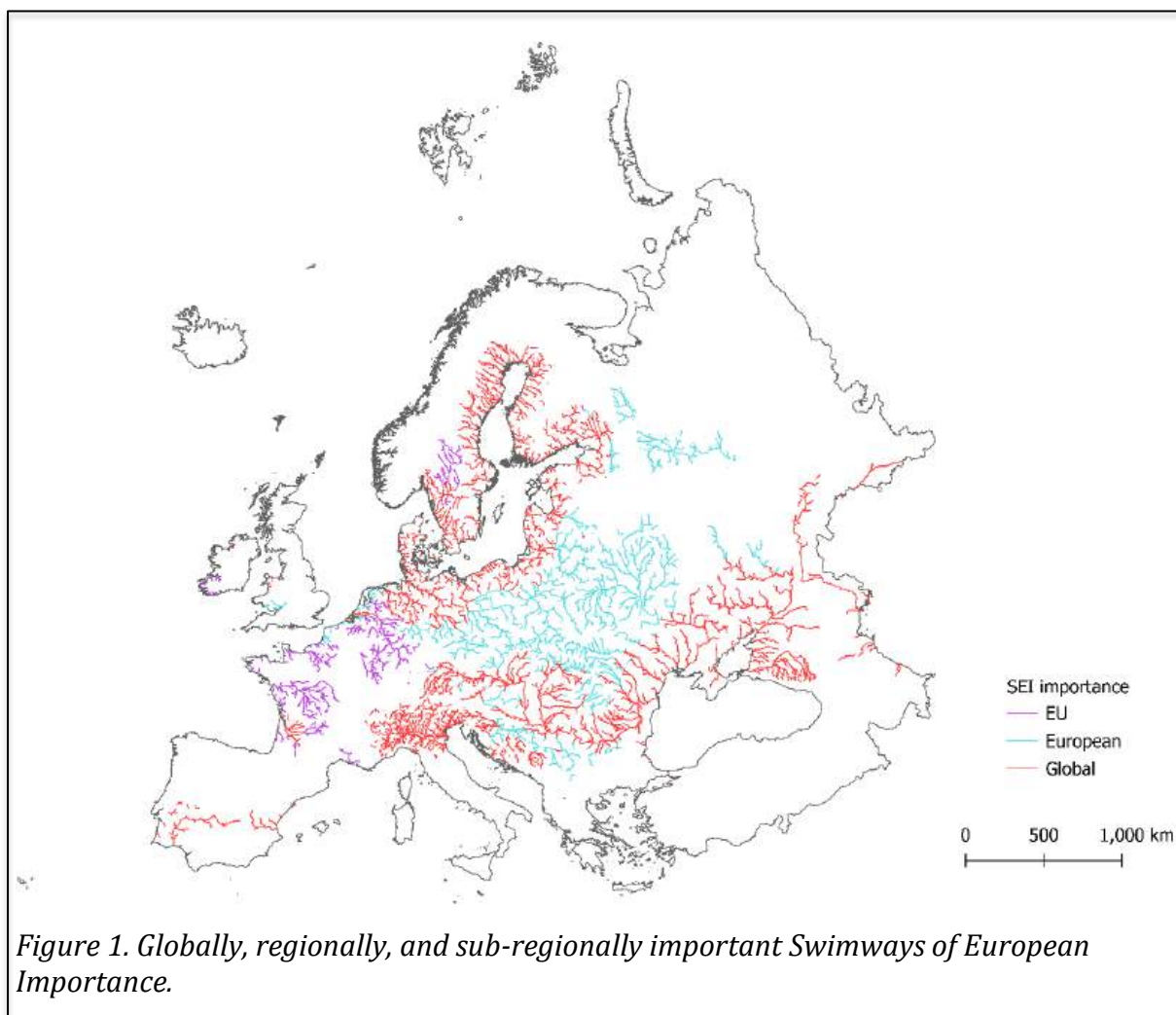
²⁶ Worthington, T. A., Van Soesbergen, A., Berkhuysen, A., Brink, K., Royte, J., Thieme, M., Wannigen, H., & Darwall, W. (2022). Global Swimways for the conservation of migratory freshwater fishes. *Frontiers in Ecology and the Environment*, 20(10), 573-580. <https://doi.org/10.1002/fee.2550>



richness for each criterion (A1, B1, B2, C1, and C2). See further details in the report of Swimways of European Importance (SEI) selection criteria⁴.

Summary of the results

The application of the biological criteria has resulted in the identification of 392 Swimways of European Importance (Figure 1). The SEIs cover a total length of 135,408 km of rivers, representing 41% of all rivers above a mean annual discharge exceeding 5m³/s. In the EU, the total length of SEIs is 47,743 km which amounts to almost 62% of the considered rivers.



Limitations

Due to the limited availability of abundance data and detailed inventories on spawning areas, SEIs were identified solely on the basis of disaggregated species distribution maps. This methodology generally works well to screen SEIs at regional (European) or subregional (EU) level. However, there are certain limitations that need to be addressed at a later stage:



1. The inaccuracies of species distribution maps may result in commission and omission errors.
2. The species-richness-based selection criteria might not qualify the entire functional swimway for each of the species.
3. The identification of SEIs is based on the current distribution of migratory freshwater species and does not take into account all the restoration opportunities in their former range.

Next steps

In the second phase of SEI identification, we wish to address the above-mentioned limitations, as well as identify the threats, conservation and restoration opportunities for each SEI. This will be a collaborative effort with local experts and organisations that aims to compile information into an online database that can be used by governments, NGOs, and international institutions to guide the conservation and restoration of important swimways.

In addition, we would like to work with the appropriate experts and organisations to develop criteria to identify SEIs based on their economic and cultural importance.

Data presentation

In this inventory, we have grouped the rivers by country, and then by sea at subnational level. For each SEI, we provide the following information:

- **Country:** Specifies the location of the swimways. In case of transboundary rivers, the swimway is listed under the country where the swimway flows into the sea. If the river serves as a border between countries, the country with more significant presence is taken into account.
- **Sea:** Indicating the sea into which the swimway flows.
- **Main River Name:** This is derived from Hydro Rivers³, classifying all the tributaries and sections of the main river with a mean annual discharge over 5 m³/s which qualify as a swimway based on one or more sub-criteria.
- **Length:** The overall length of the considered swimway, expressed in kilometres.
- **Importance:** This is determined based on the highest sub-criteria fulfilled (see Box 1).
- **Species:** This section includes a list of migratory freshwater fish species that qualify the swimway under certain criteria (qualifying species). In addition, other threatened and protected species present in the swimway, but not qualifying it, are also listed.



Description of Swimways of European Importance

The acronyms used in the table of qualifying species are:

MS: Migratory strategy

- **P:** Potamodromous
- **A:** Anadromous
- **SA:** Semi-anadromous
- **C :** Catadromous

Q: Qualifying species

- **P:** Other threatened and/or protected species present

The IUCN Red List of Threatened Species

- **GRL:** Global Red List
- **ERL:** European Red List
- **EU28RL:** European Union Threatened Red List²⁷

Threatened Category

- **VU:** Vulnerable
- **EN:** Endangered
- **CR:** Critically Endangered

Protection

- **HD:** Habitats Directive
- **BC:** Bern Convention

²⁷ The EU Red List of Freshwater Fishes was published in 2011. At the time, the United-Kingdom was still a Member of the EU, and thus taken into consideration. Our results will be updated as soon as revised Red Lists are published.



Azerbaijan

Caspian Sea

Qudyal

Code AZ-001

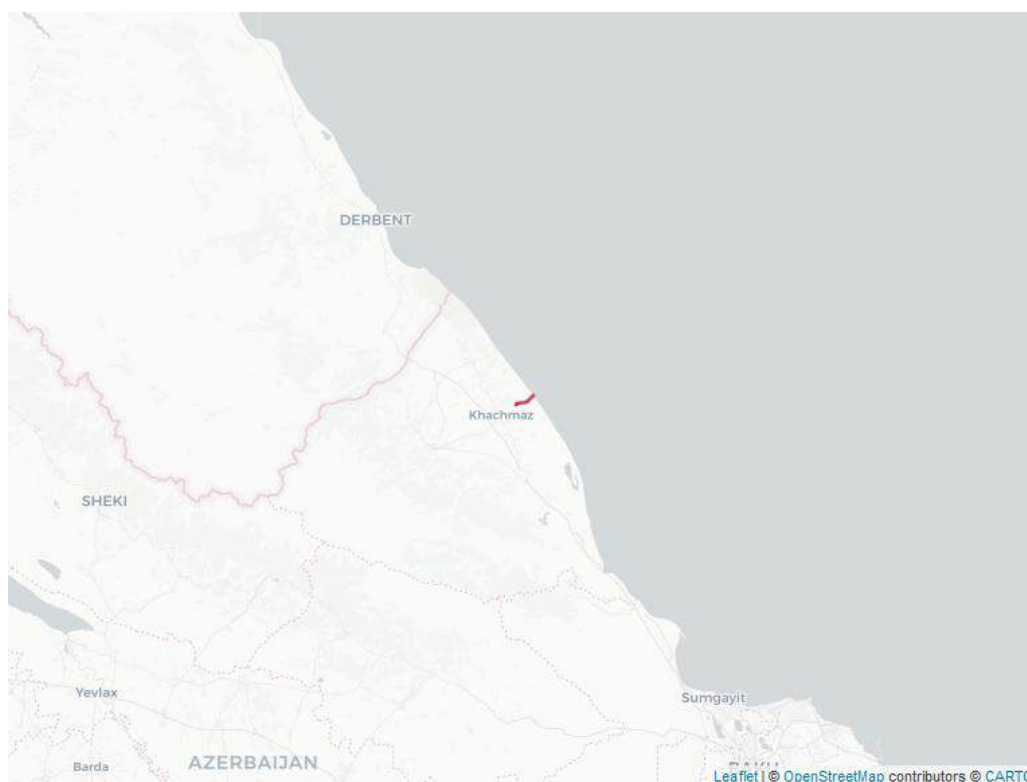
Length 7.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Aspius aspius</i>	P	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X
<i>Vimba vimba</i>	SA	P					X

Map





Belgium

Atlantic Ocean

Canal Brugge- Ostende

Code BE-001
Length 27.9 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Leopoldkanaal

Code BE-002
Length 14.6 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





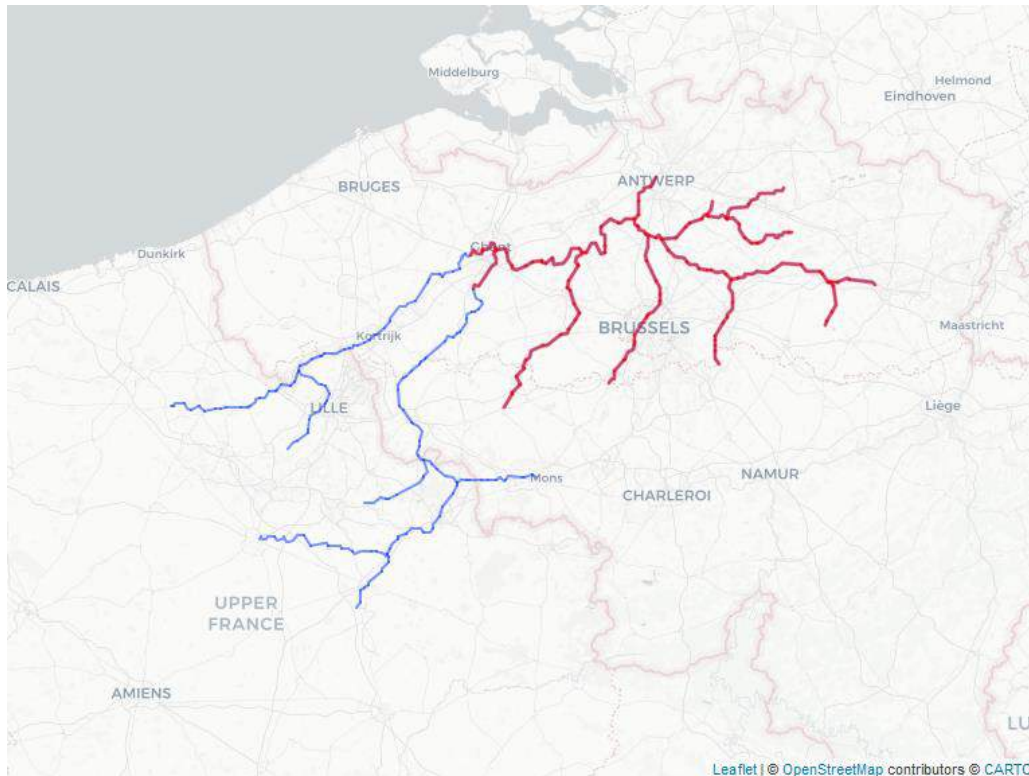
Schelde

Code BE-003
Length 834.6 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Yser

Code BE-004

Length 47.2 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Bosnia Herzegovina

Mediterranean

Jaruga

Code BH-001

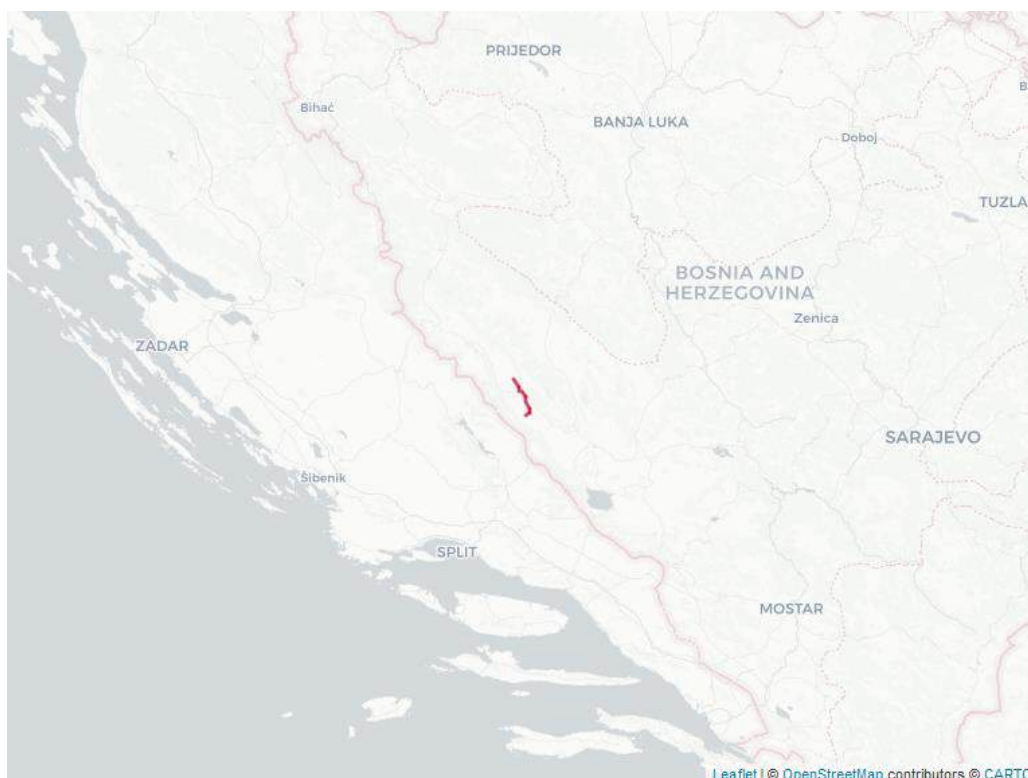
Length 15.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aulopyge huegelii</i>	P	Q	EN	EN			
<i>Barbus plebejus</i>	P	P					X

Map





Neretva

Code BH-002

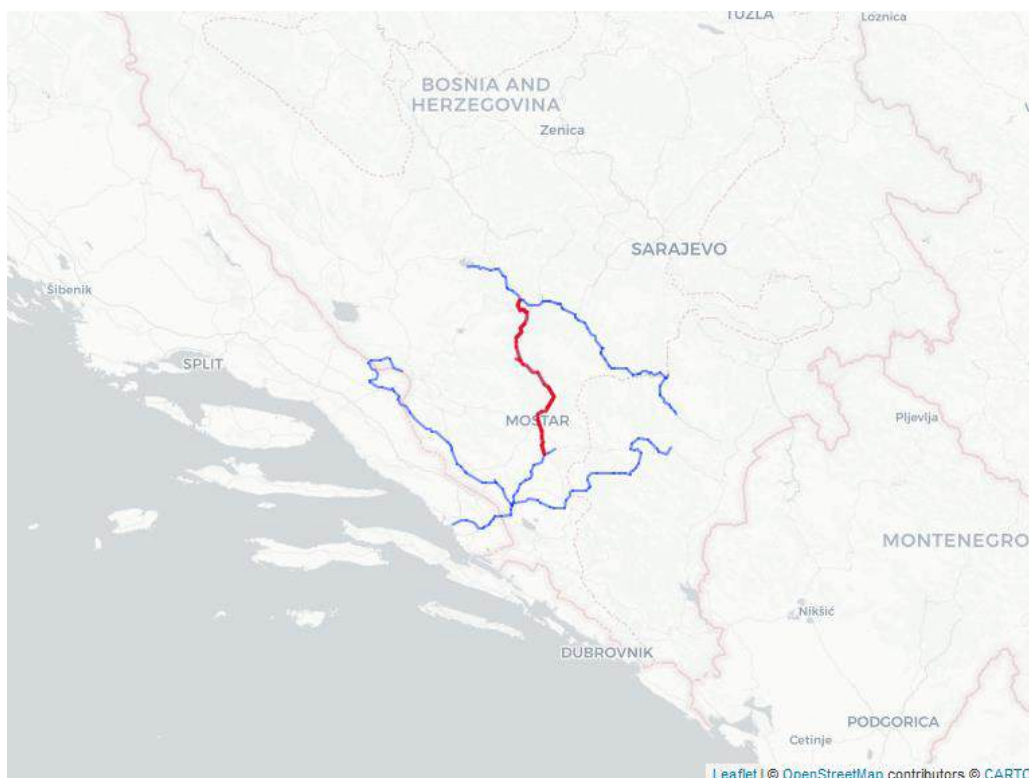
Length 68.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aulopyge huegelii</i>	P	Q	EN	EN			

Map





Plovuca

Code BH-003

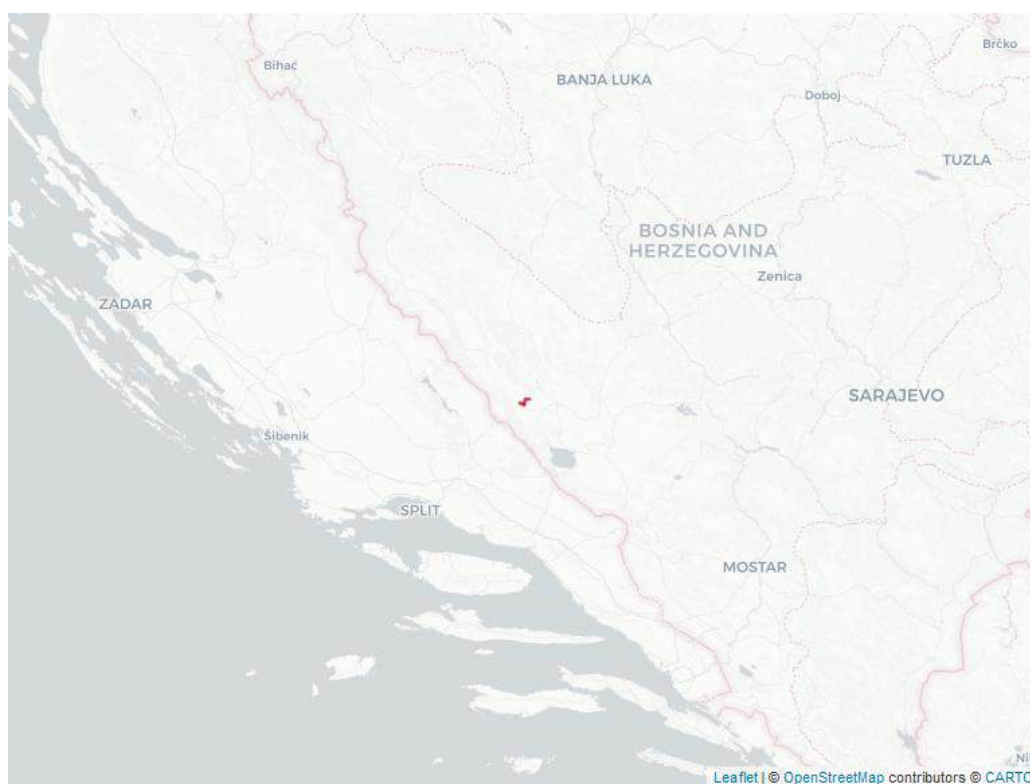
Length 5.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aulopyge huegelii</i>	P	Q	EN	EN			
<i>Barbus plebejus</i>	P	P					X

Map





Suica

Code BH-004

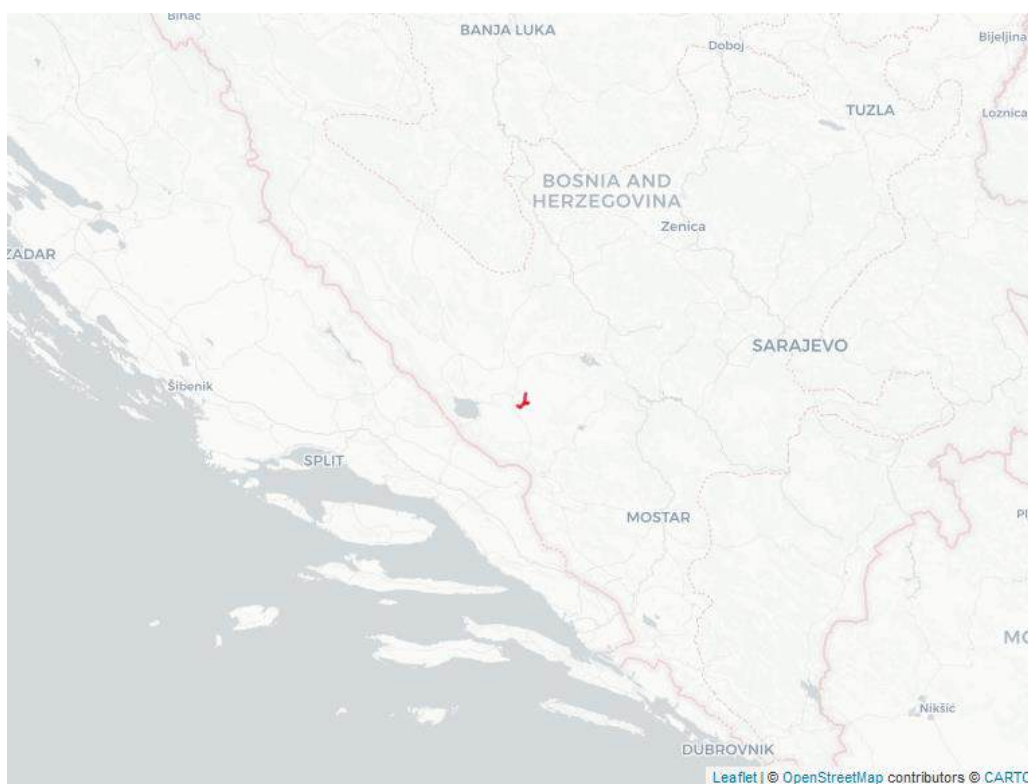
Length 7.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aulopyge huegelii</i>	P	Q	EN	EN			
<i>Barbus plebejus</i>	P	P					X

Map





Vrba

Code BH-005

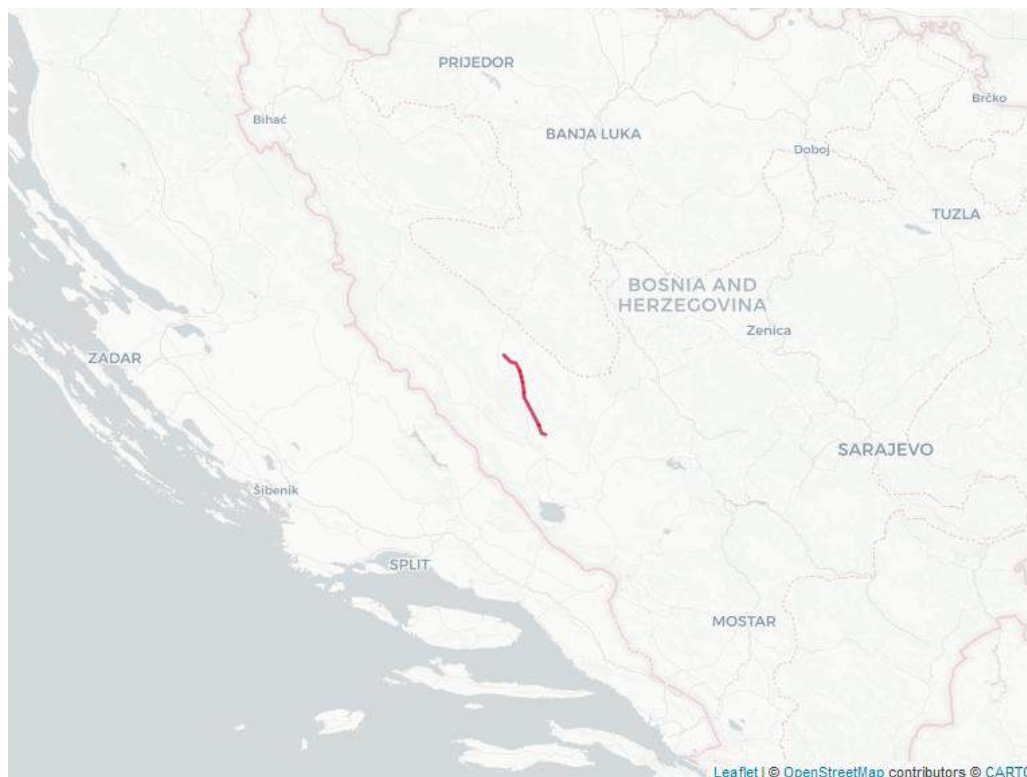
Length 32.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Aulopyge huegelii</i>	P	Q	EN	EN			
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Barbus balcanicus</i>	P	P					
<i>Barbus barbus</i>	P	P					

Map





Croatia

Mediterranean

Cetina

Code HR-001

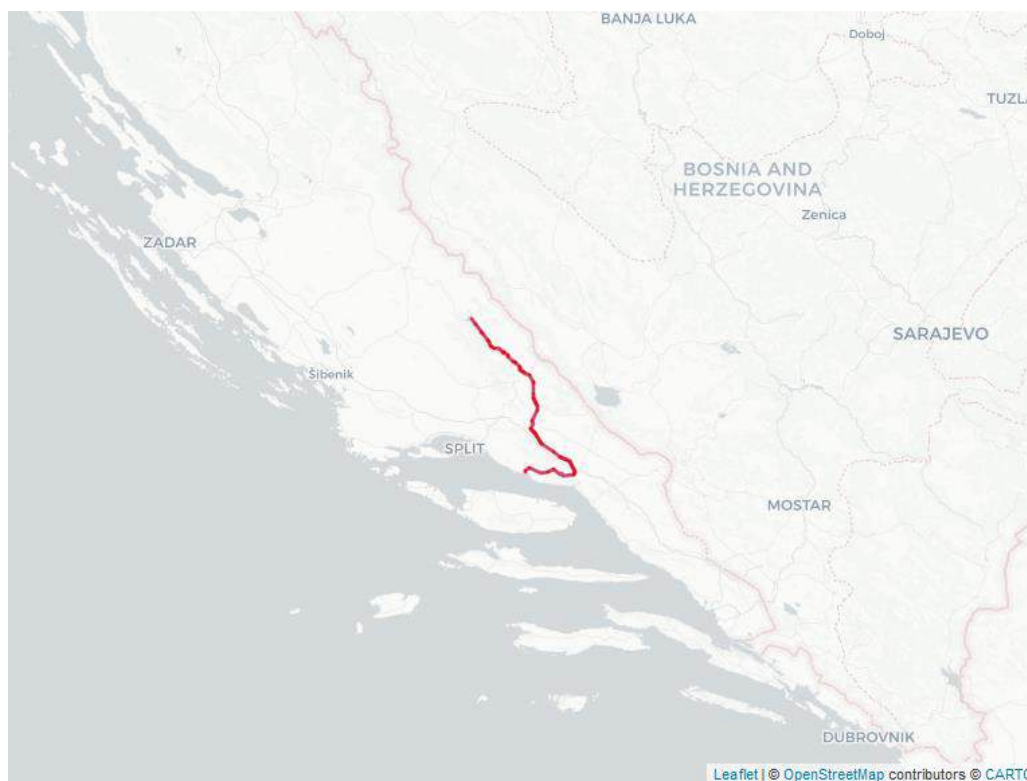
Length 93.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aulopyge huegelii</i>	P	Q	EN	EN	EN	X	
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





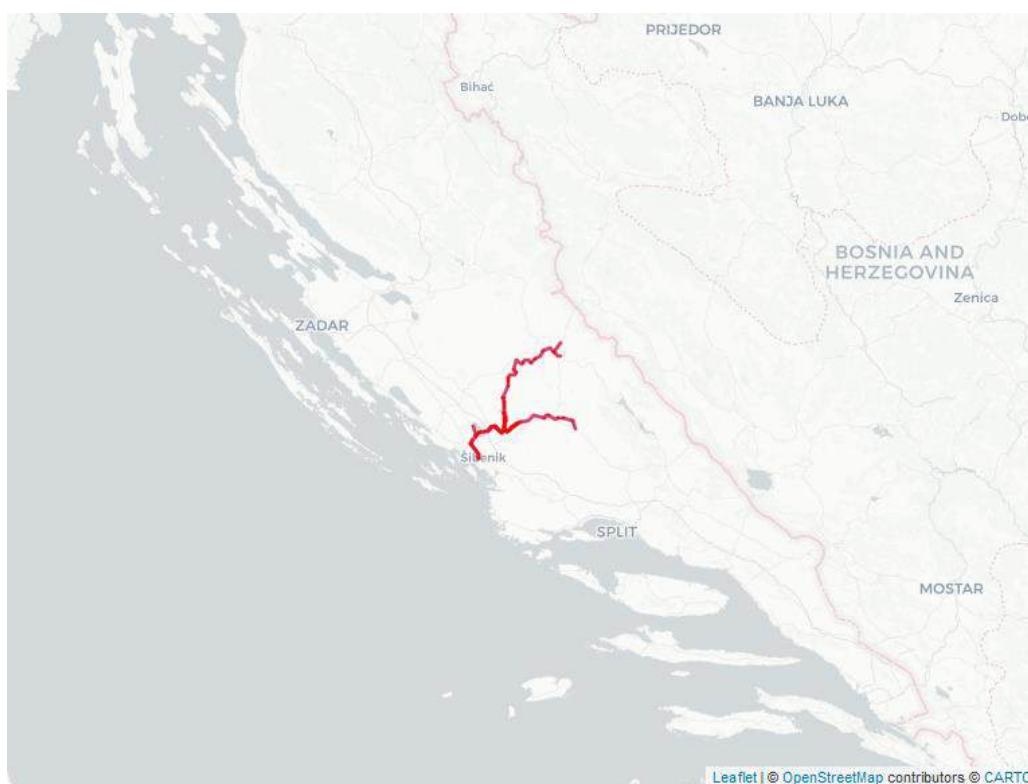
Krka

Code HR-002
Length 108.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aulopyge huegelii</i>	P	Q	EN	EN	EN	X	
<i>Barbus plebejus</i>	P	P				X	X

Map





Zizinka

Code HR-003

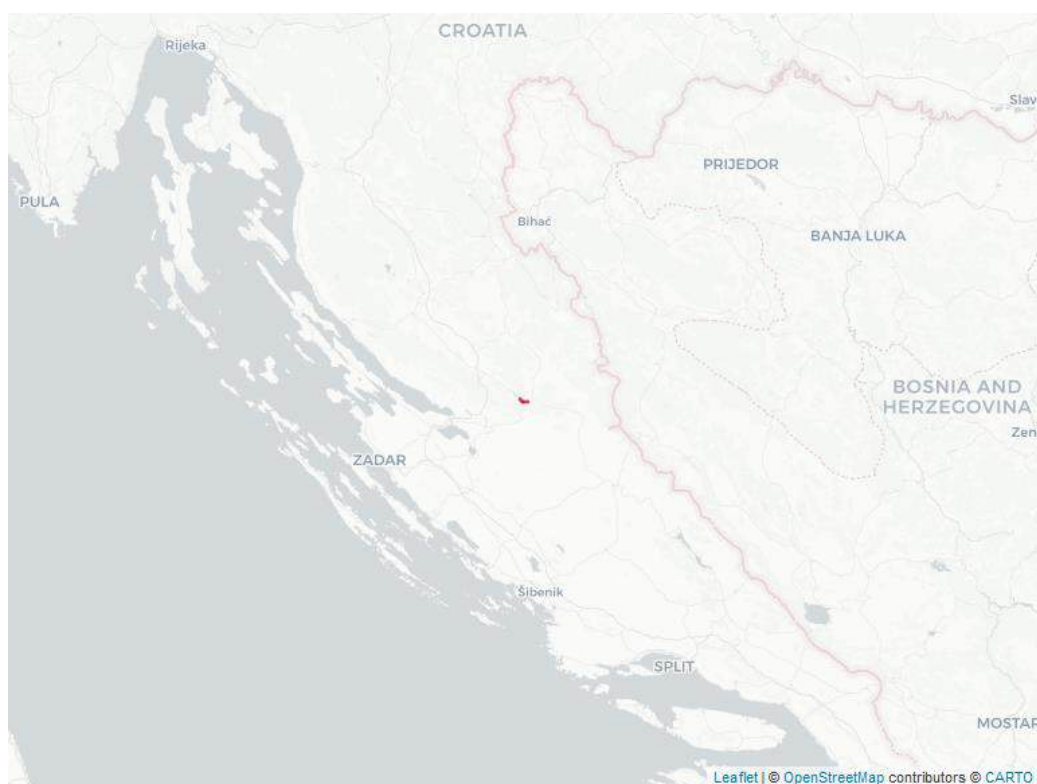
Length 3.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aulopyge huegelii</i>	P	Q	EN	EN	EN	X	
<i>Barbus plebejus</i>	P	P				X	X

Map





Zrmanja

Code HR-004

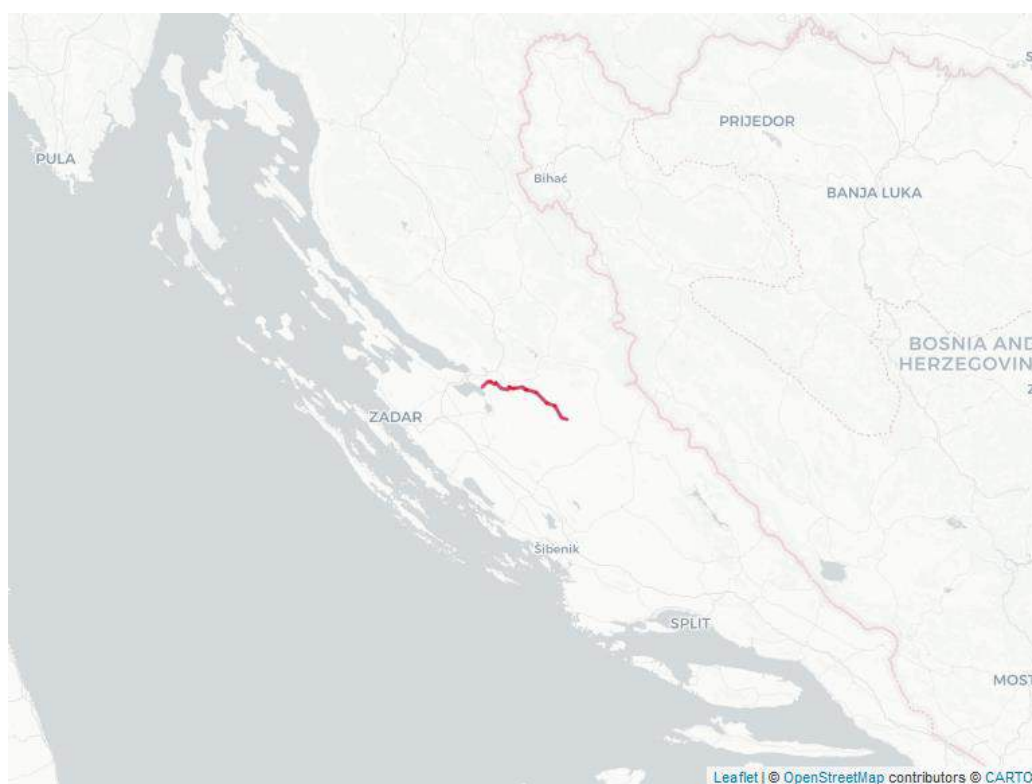
Length 37.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aulopyge huegelii</i>	P	Q	EN	EN	EN	X	
<i>Barbus plebejus</i>	P	P				X	X

Map





Denmark

Atlantic Ocean

Alling A

Code DK-001

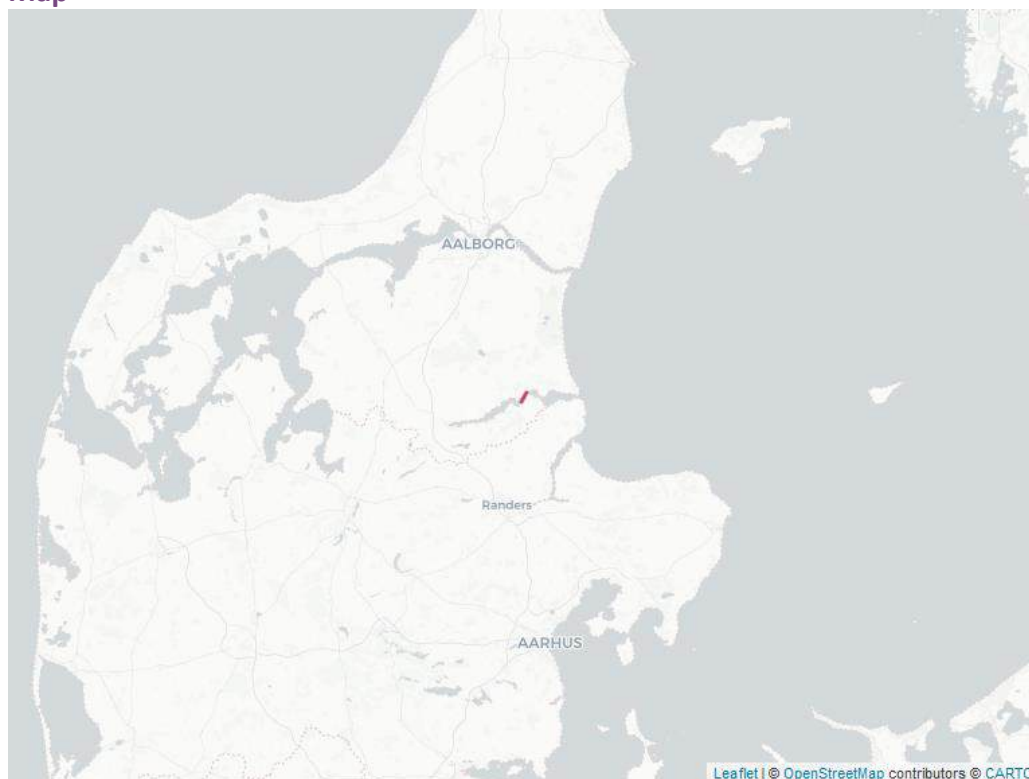
Length 2.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





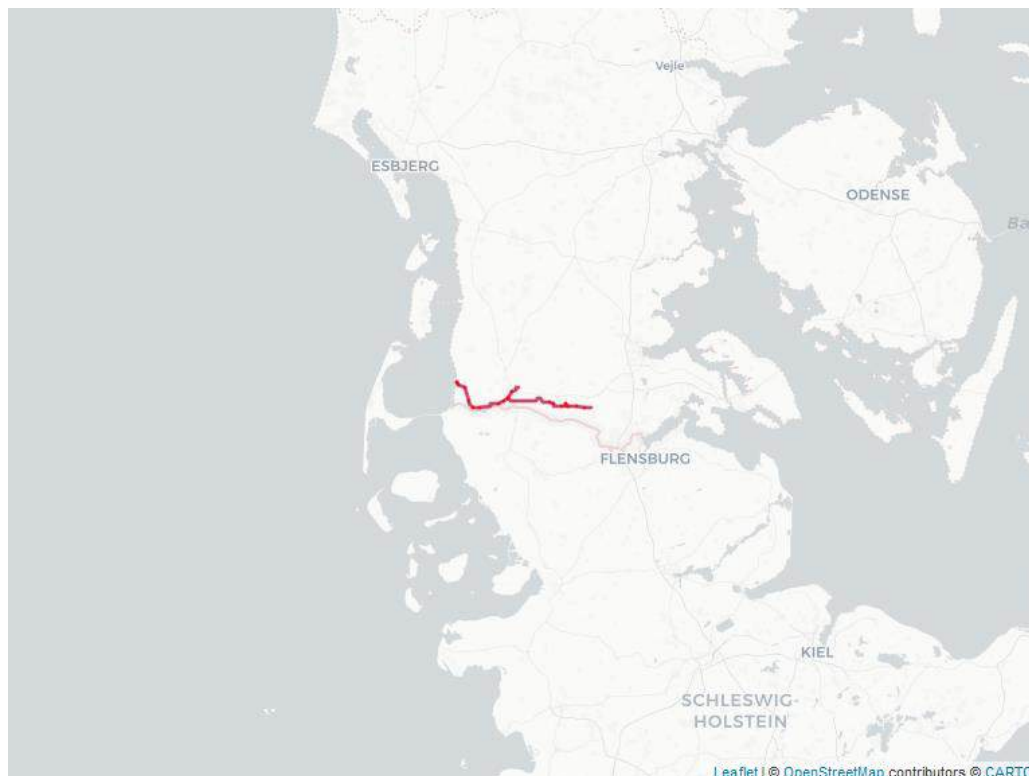
Arlau

Code DK-002
Length 48.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Brede A

Code DK-003

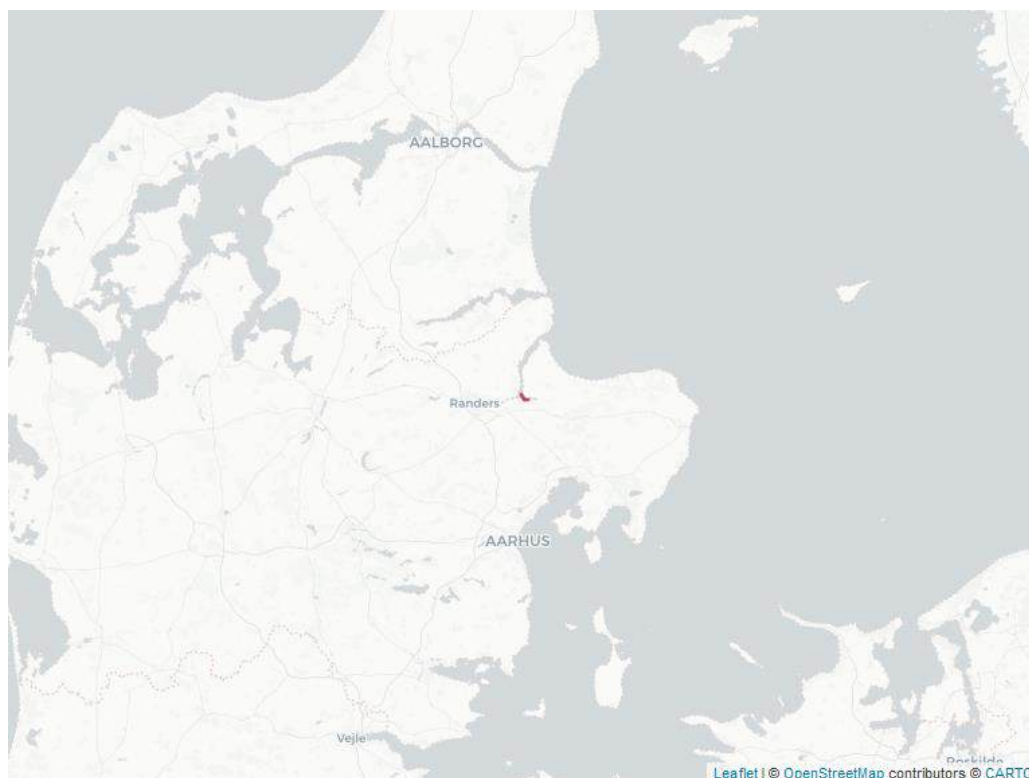
Length 2.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Gudena

Code DK-004

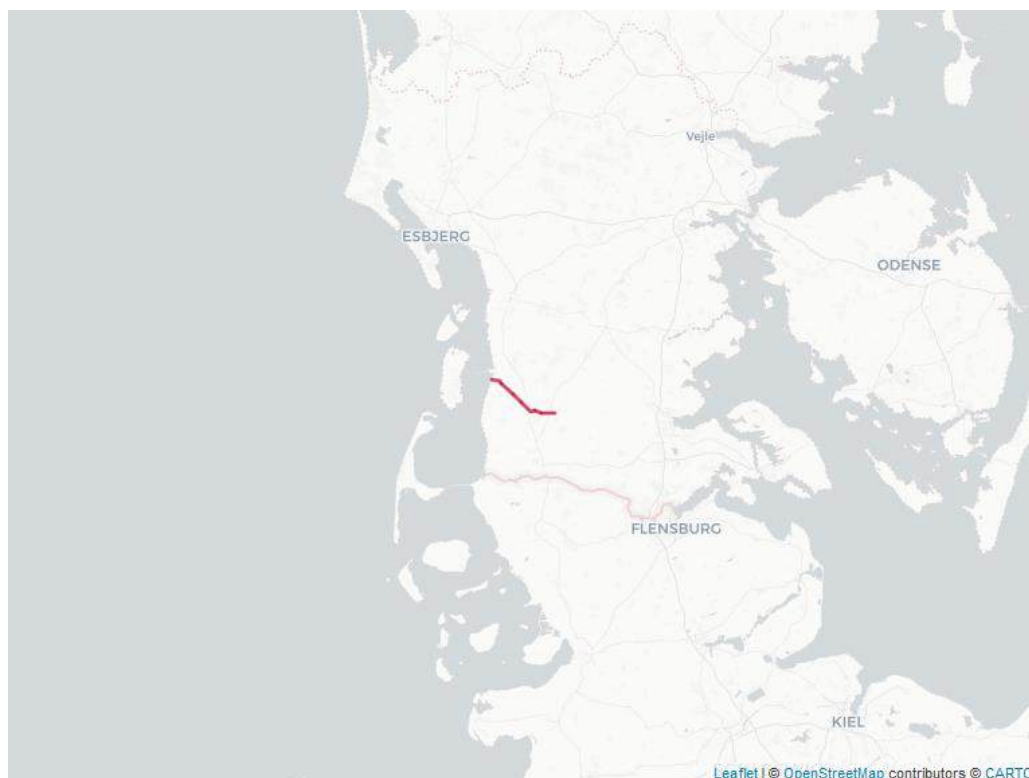
Length 22.7 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





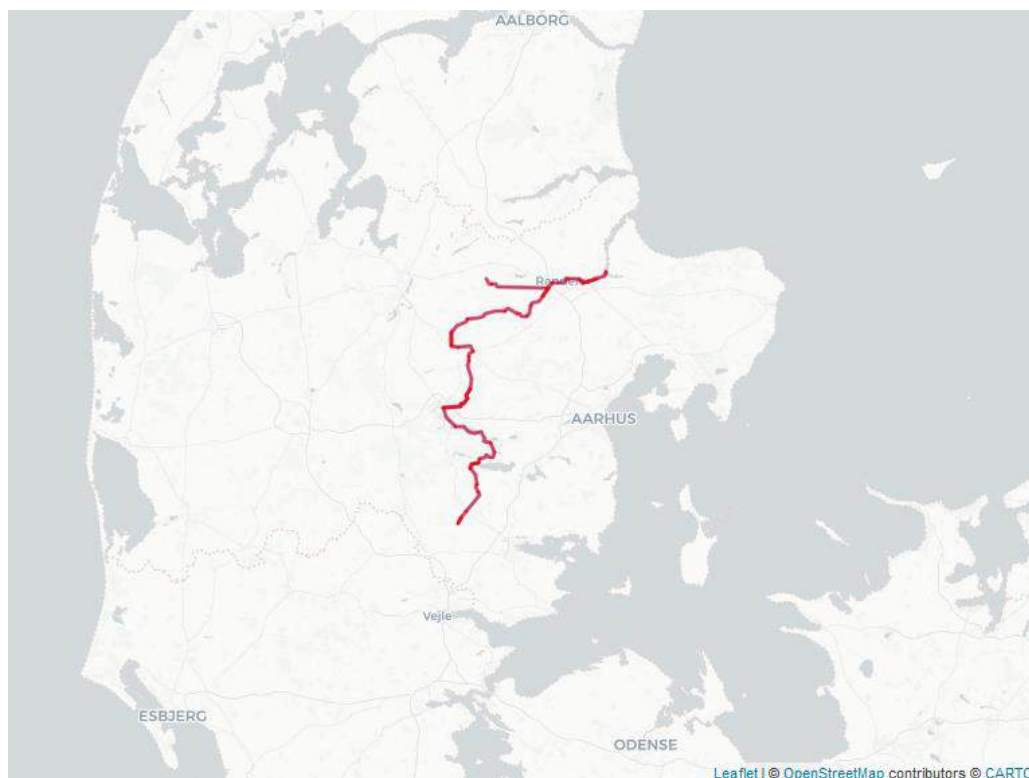
Hvidbjerg A

Code DK-005
Length 152.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Karup A

Code DK-006

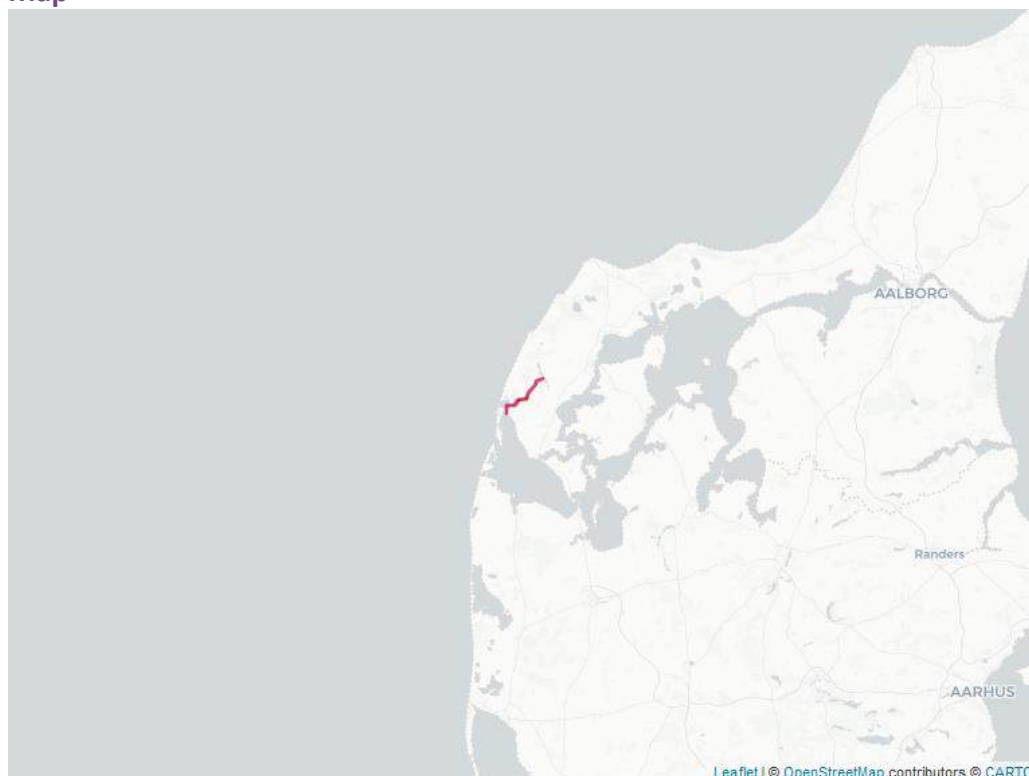
Length 15.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Kolding A

Code DK-007

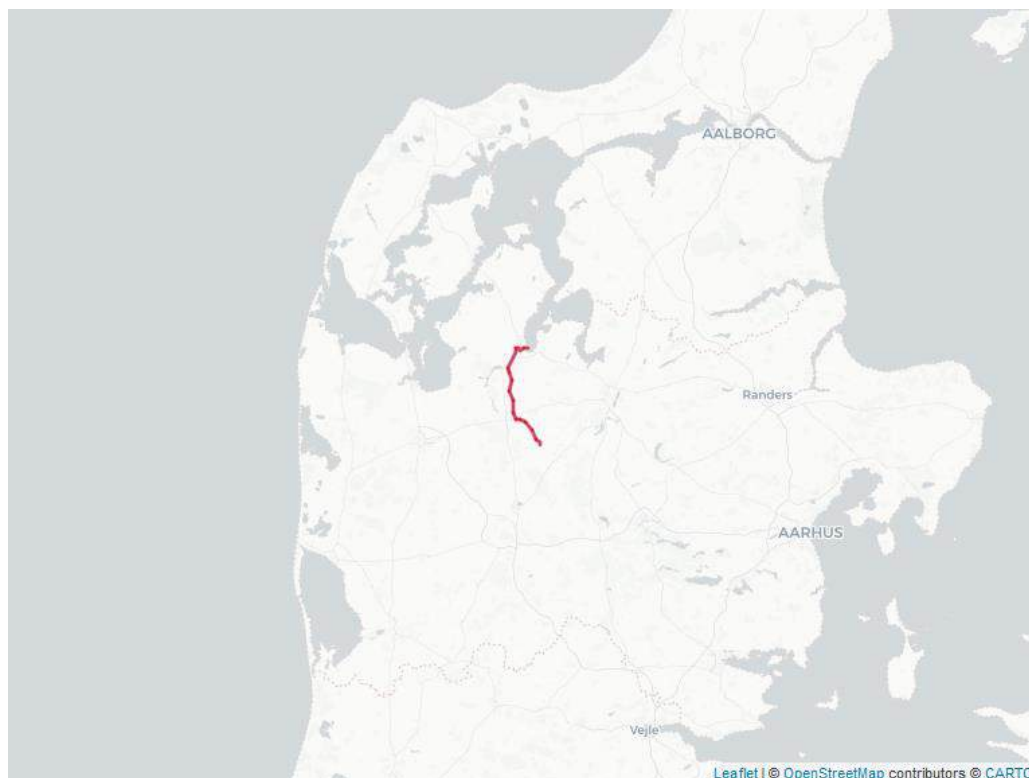
Length 33.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Kongea

Code DK-008

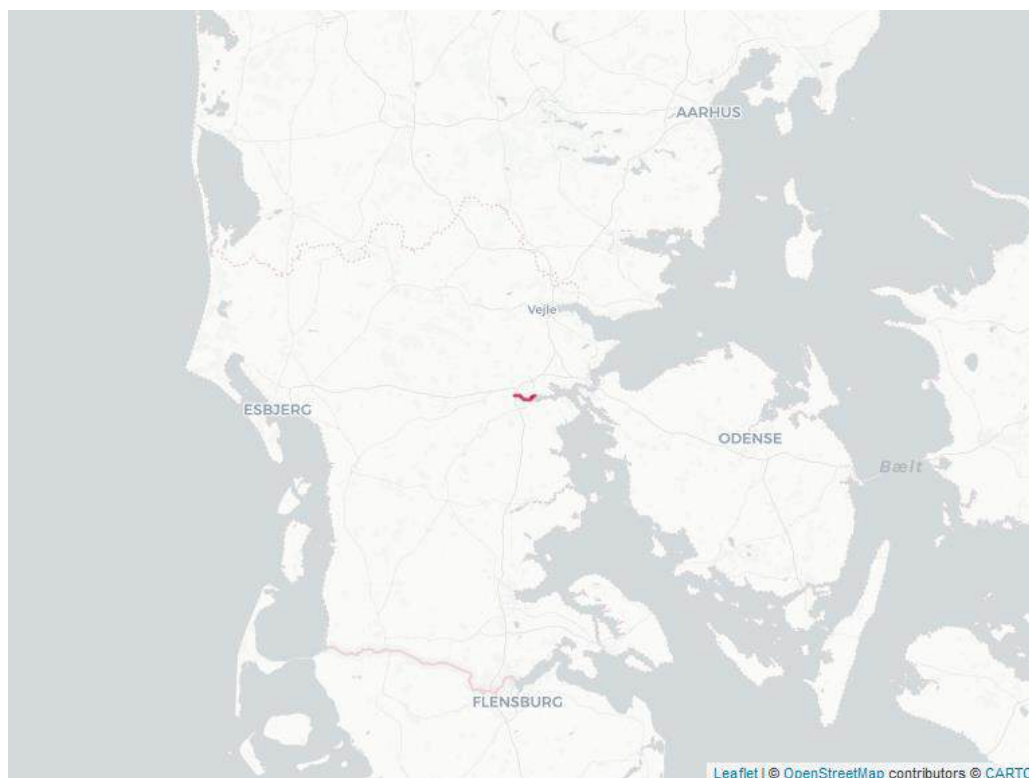
Length 6.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Odense

Code DK-009

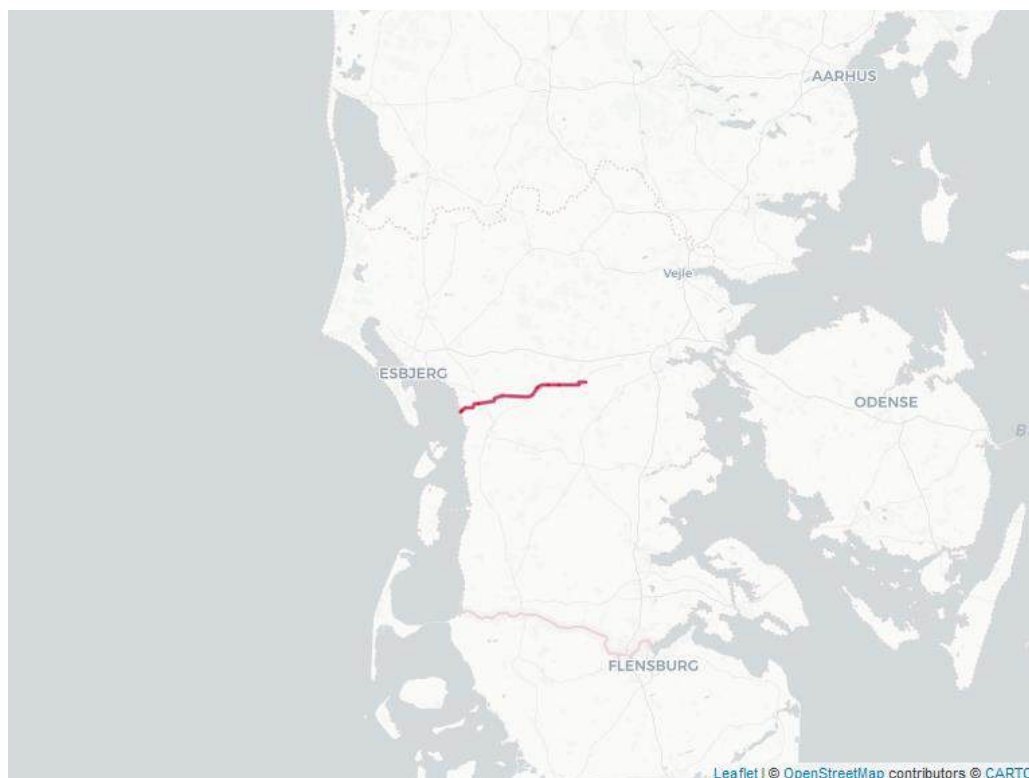
Length 38.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Ribe A

Code DK-010

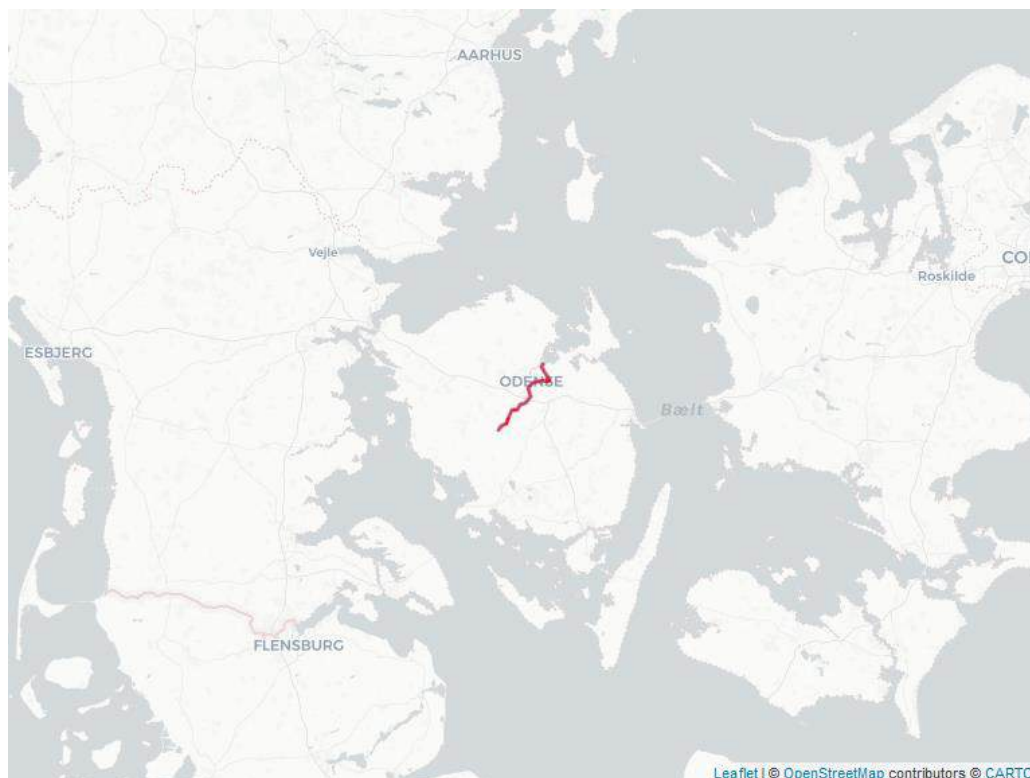
Length 28.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	P				X	X
<i>Lampetra planeri</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X
<i>Vimba vimba</i>	SA	P					X

Map





Rya

Code DK-011

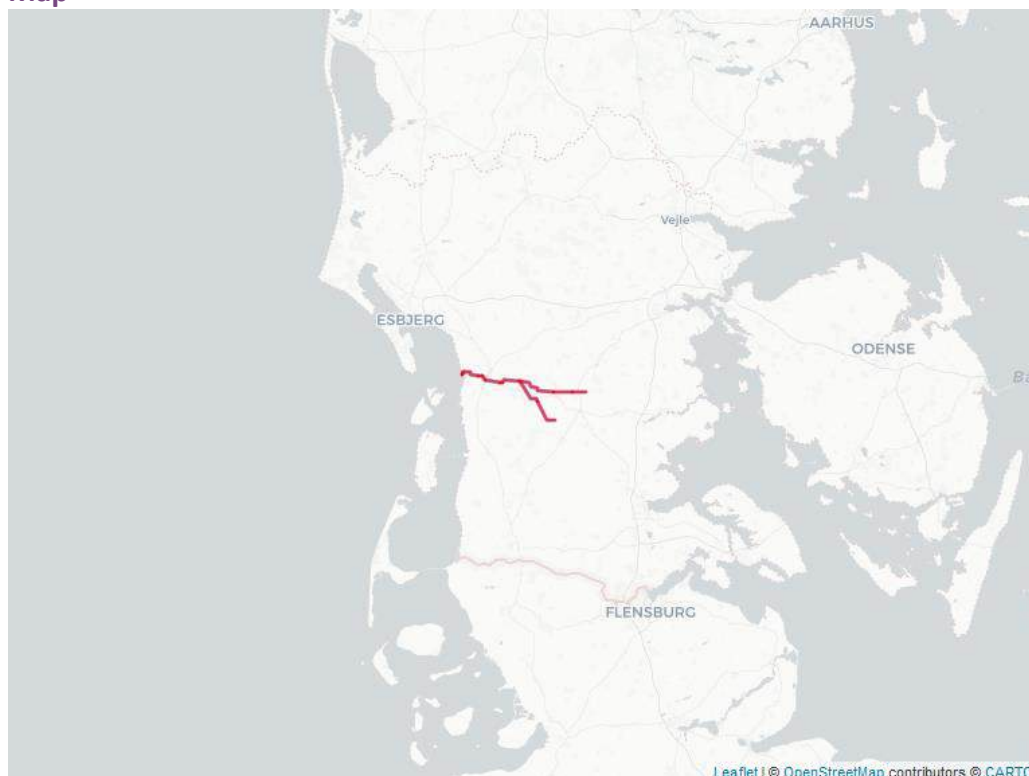
Length 53.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





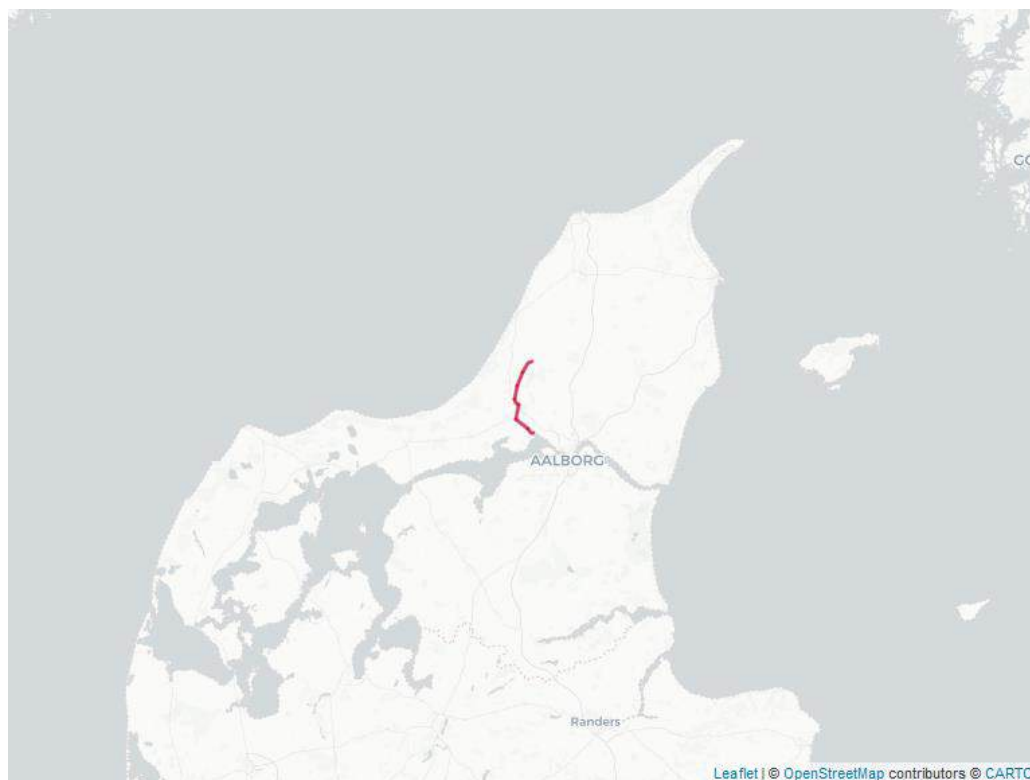
Skals A

Code DK-012
Length 22.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Skibsted A

Code DK-013

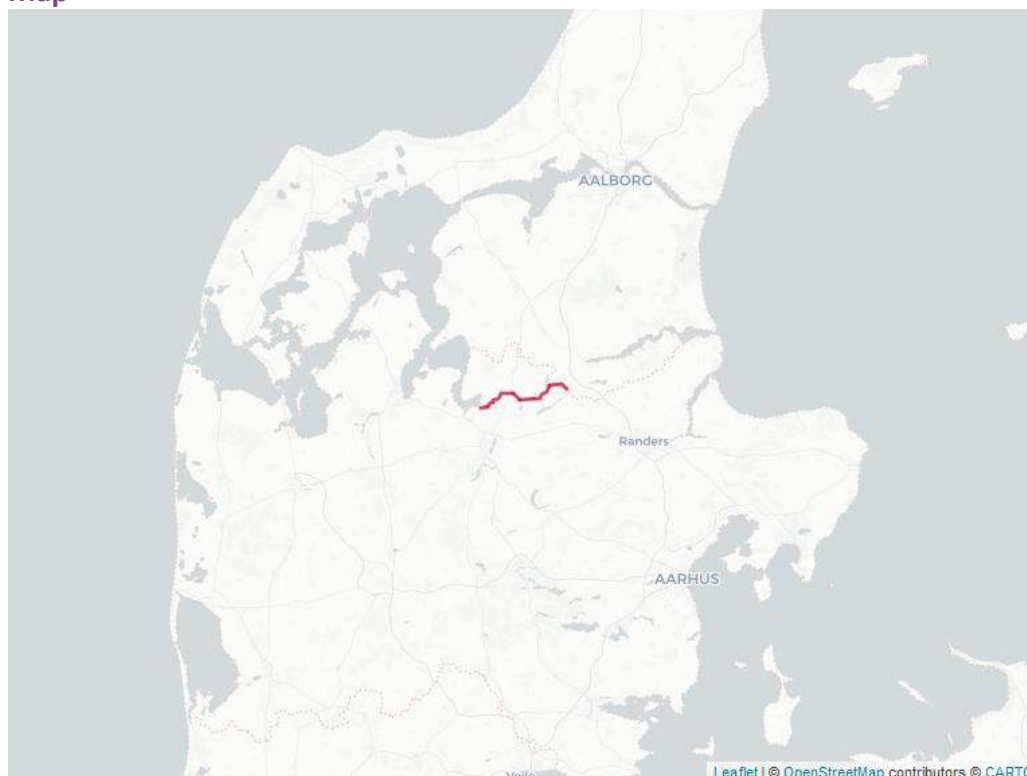
Length 29.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Skjern

Code DK-014

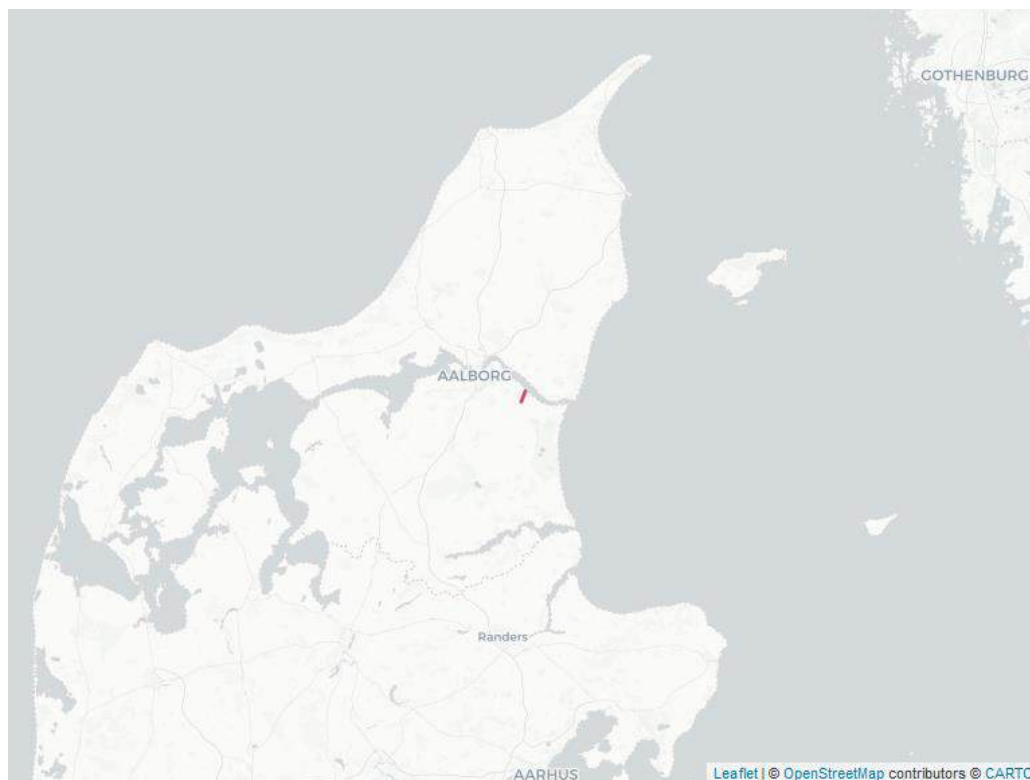
Length 3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





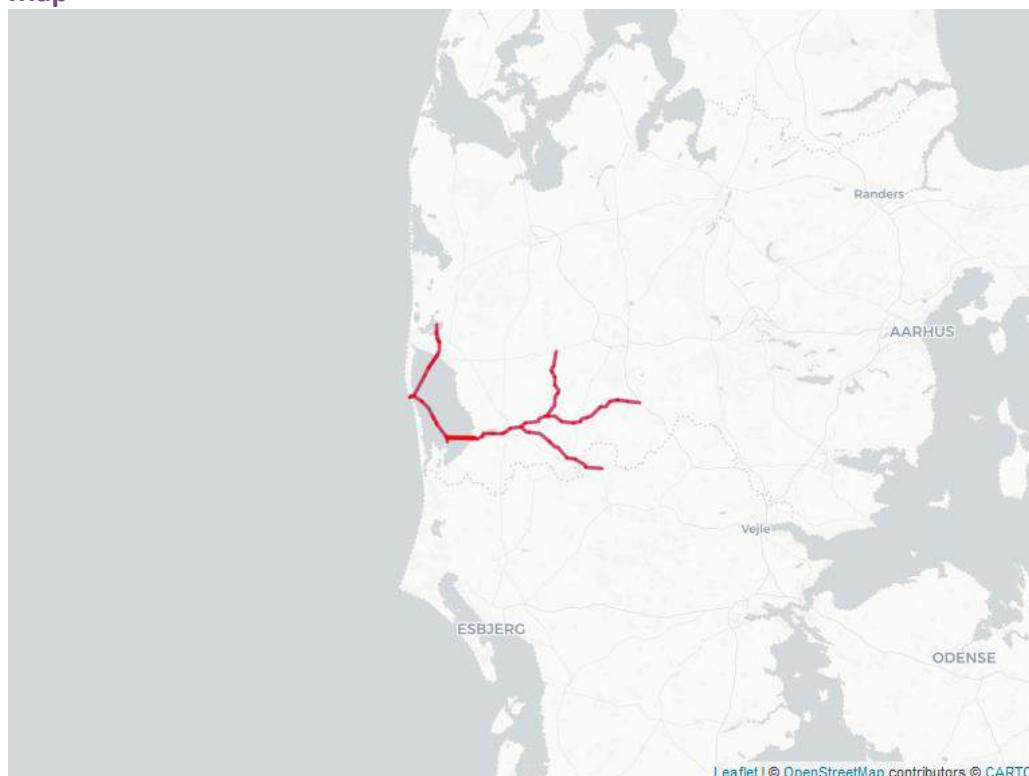
Sneum A

Code DK-015
Length 142.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Stora Creek

Code DK-016

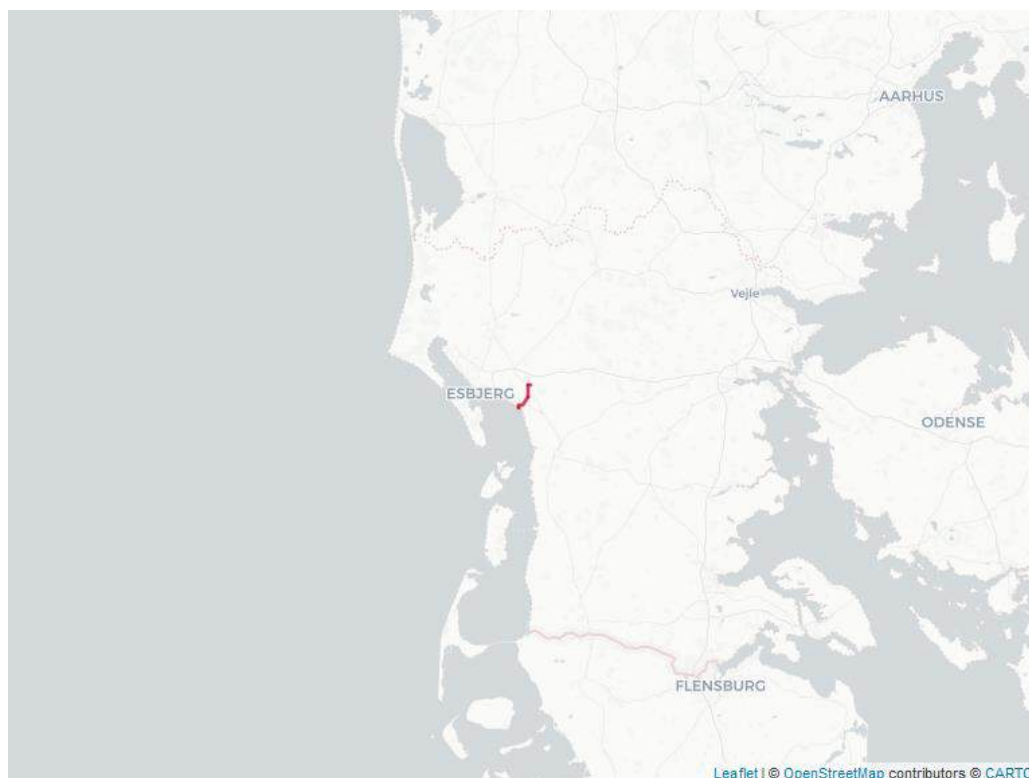
Length 8.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Susa

Code DK-017

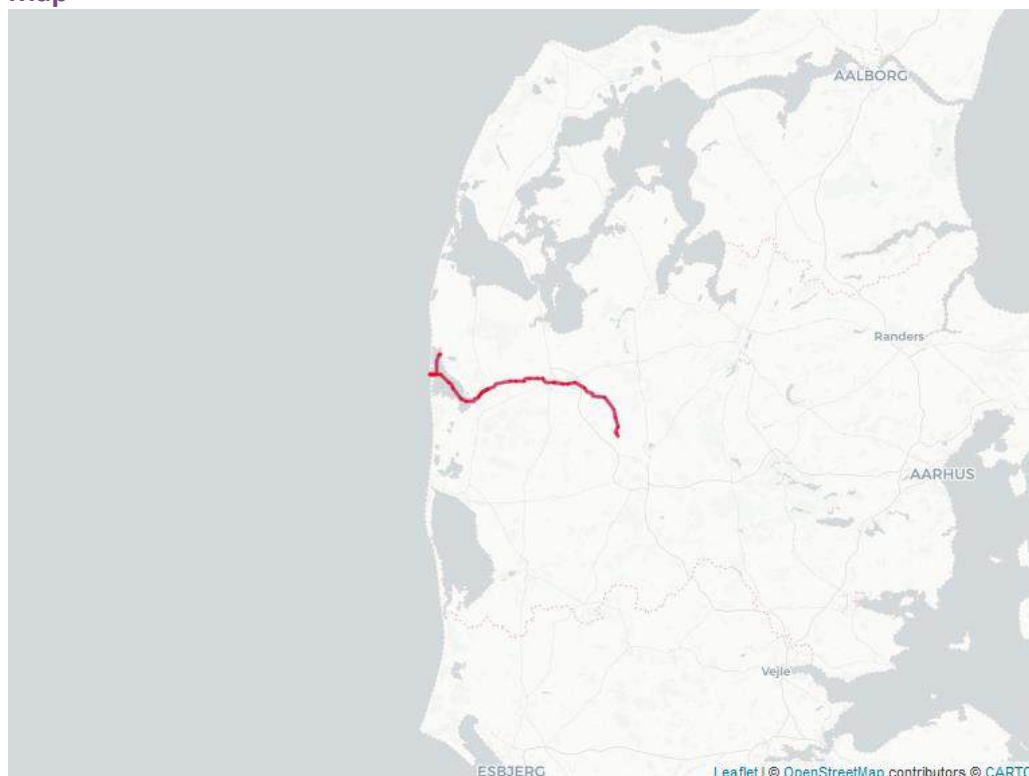
Length 71.7 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Sydkanal

Code DK-018

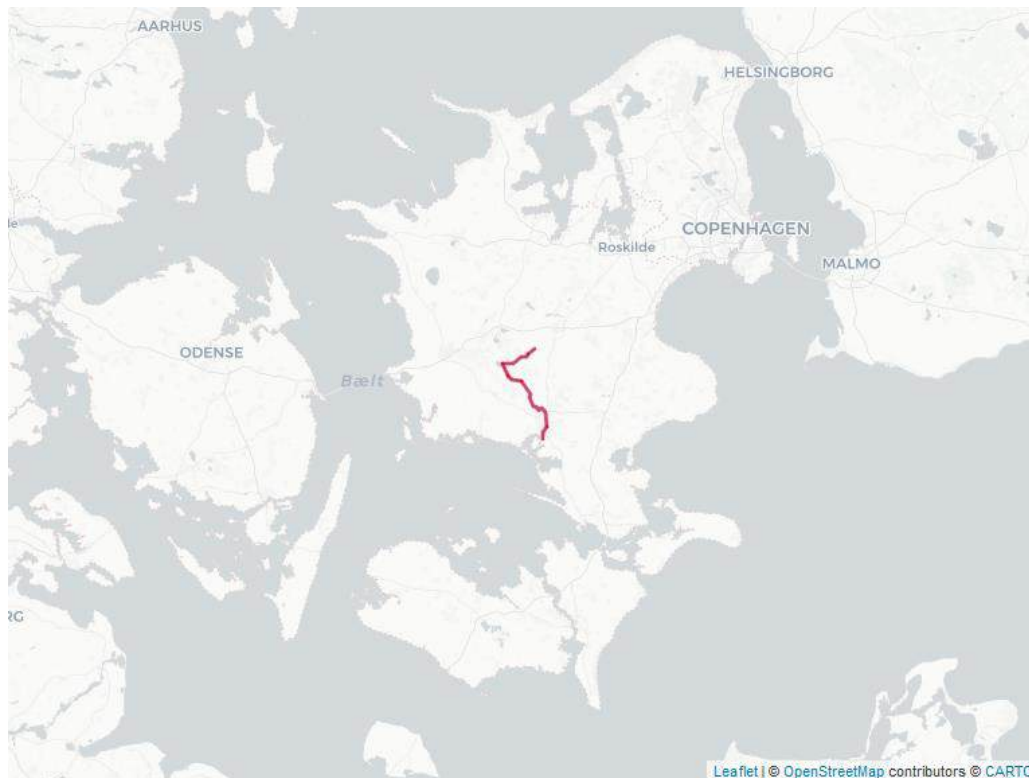
Length 40.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X
<i>Pomatoschistus microps</i>	C	P					X
<i>Vimba vimba</i>	SA	P					X

Map





Uggerby

Code DK-019

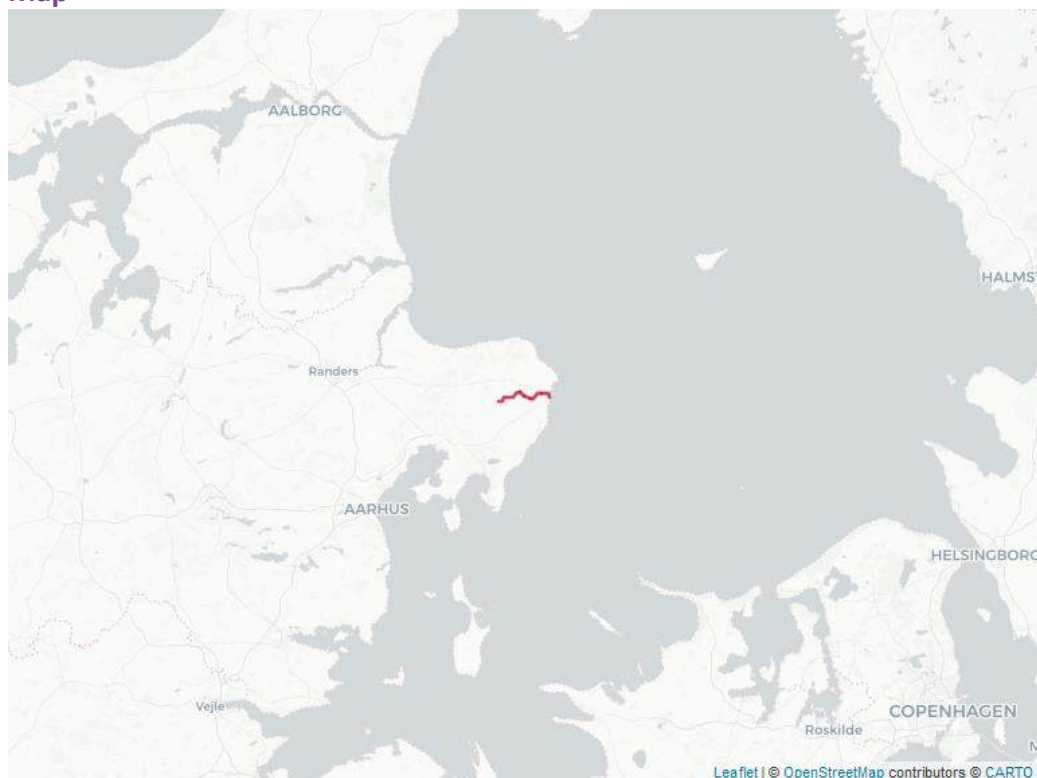
Length 16.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Varde

Code DK-020

Length 18.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





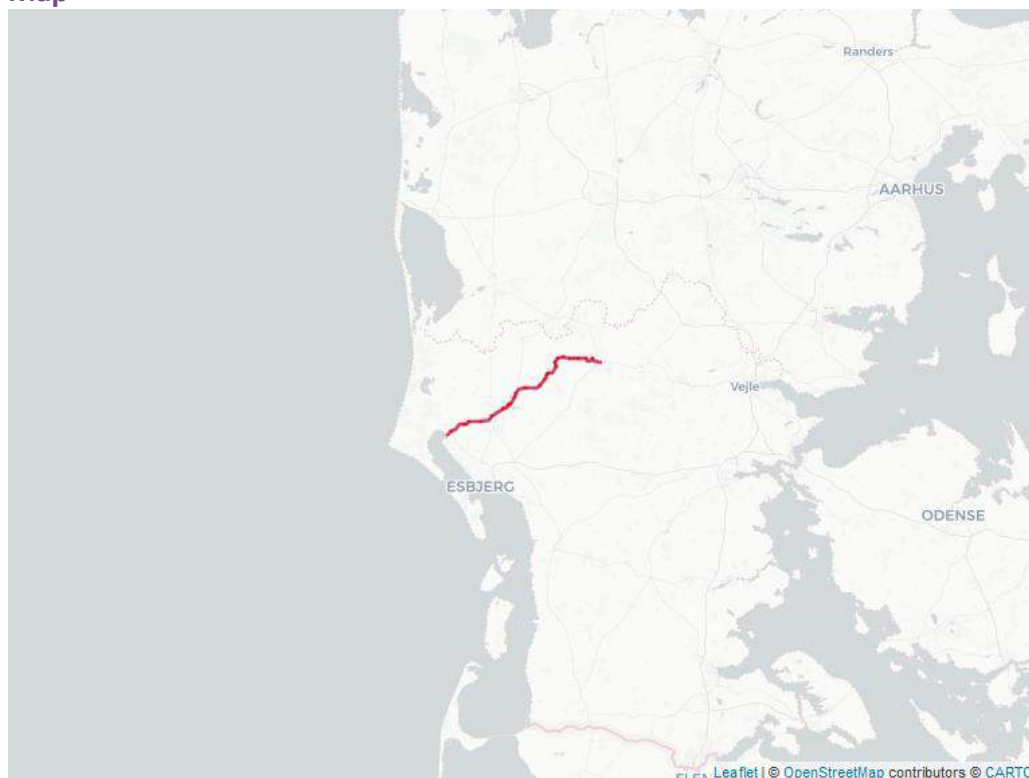
Vejle

Code DK-021
Length 54.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Vida

Code DK-022

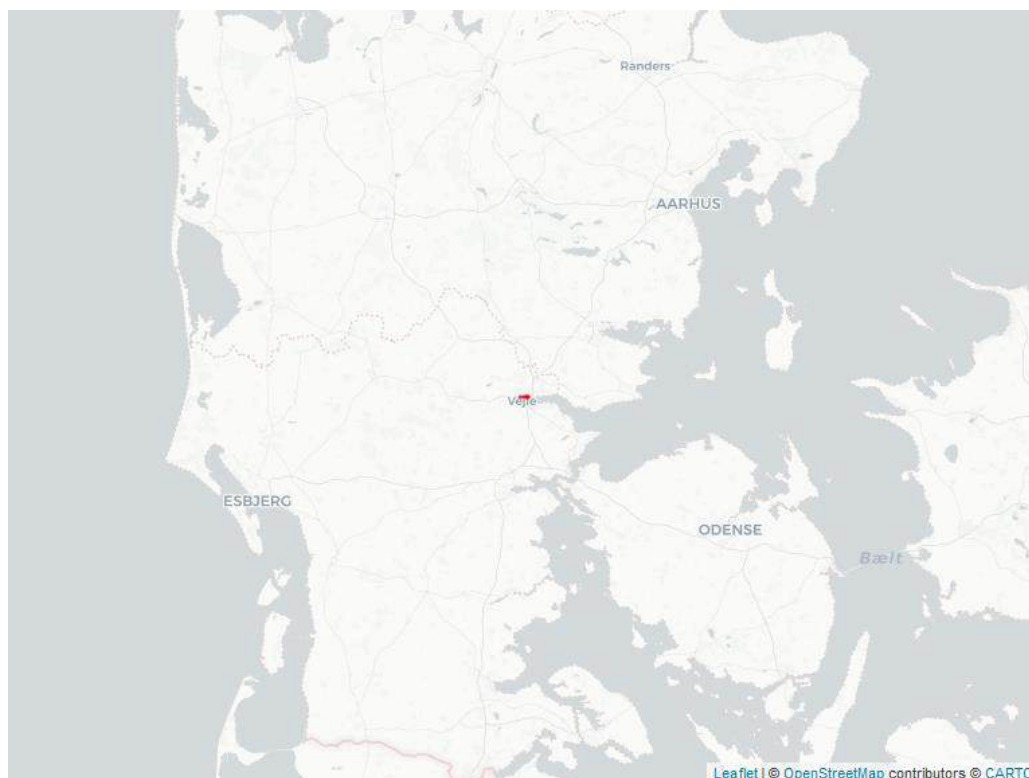
Length 2.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Estonia

Baltic Sea

Jagala jogi

Code ET-001

Length 32.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Kasari

Code ET-002
Length 132.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Keila

Code ET-003
Length 37.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Kunda jogi

Code ET-004

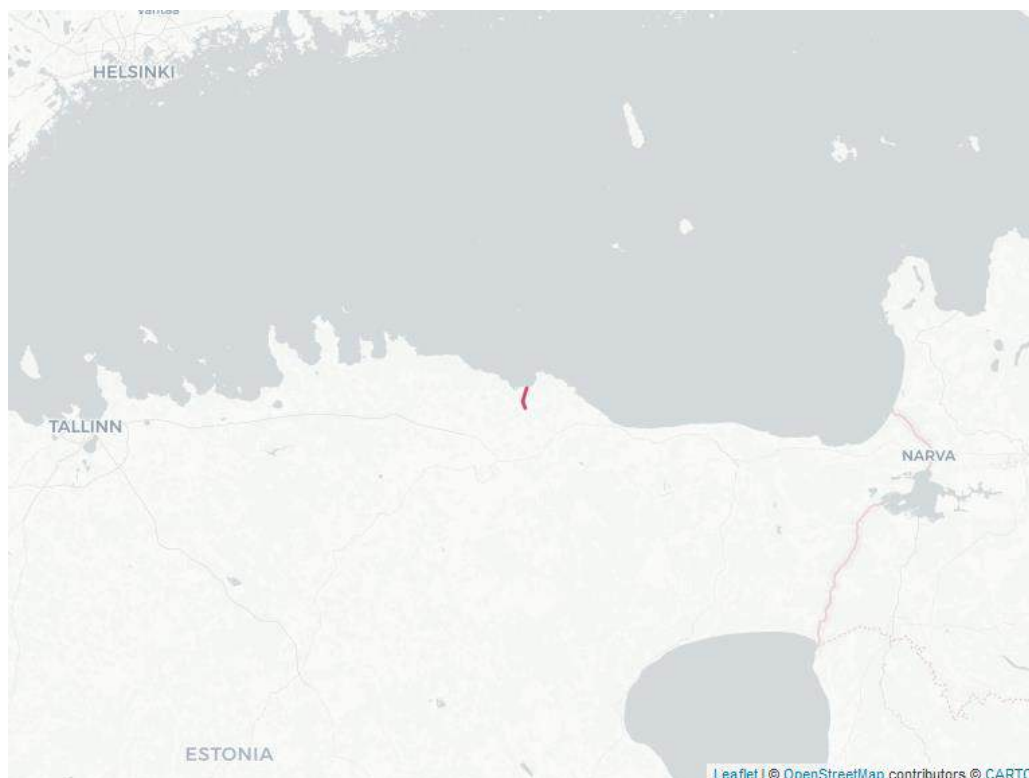
Length 5.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





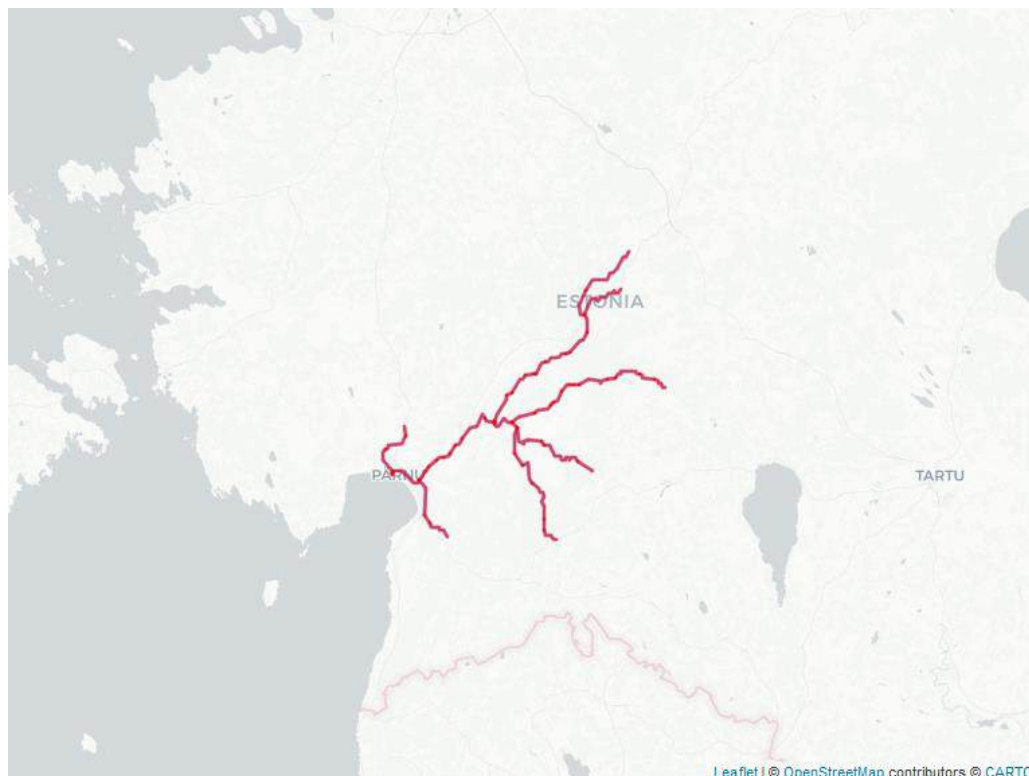
Parnu

Code ET-005
Length 268.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Pirita

Code ET-006
Length 34.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Purtse

Code ET-007

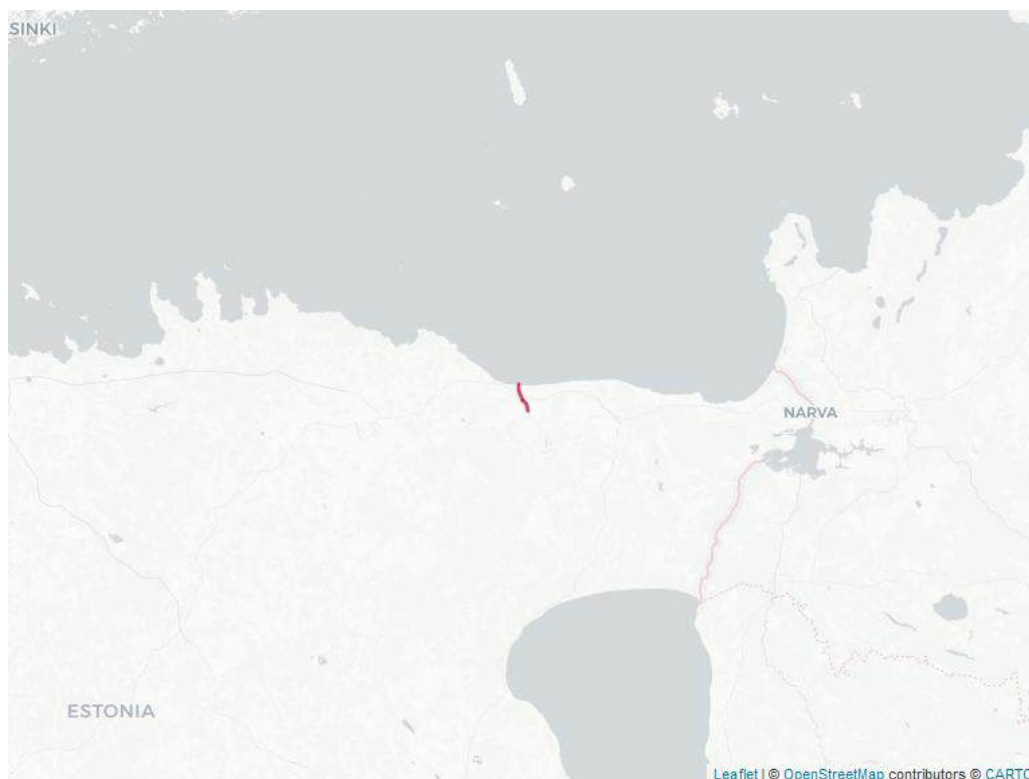
Length 7 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Vaana

Code ET-008
Length 28.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





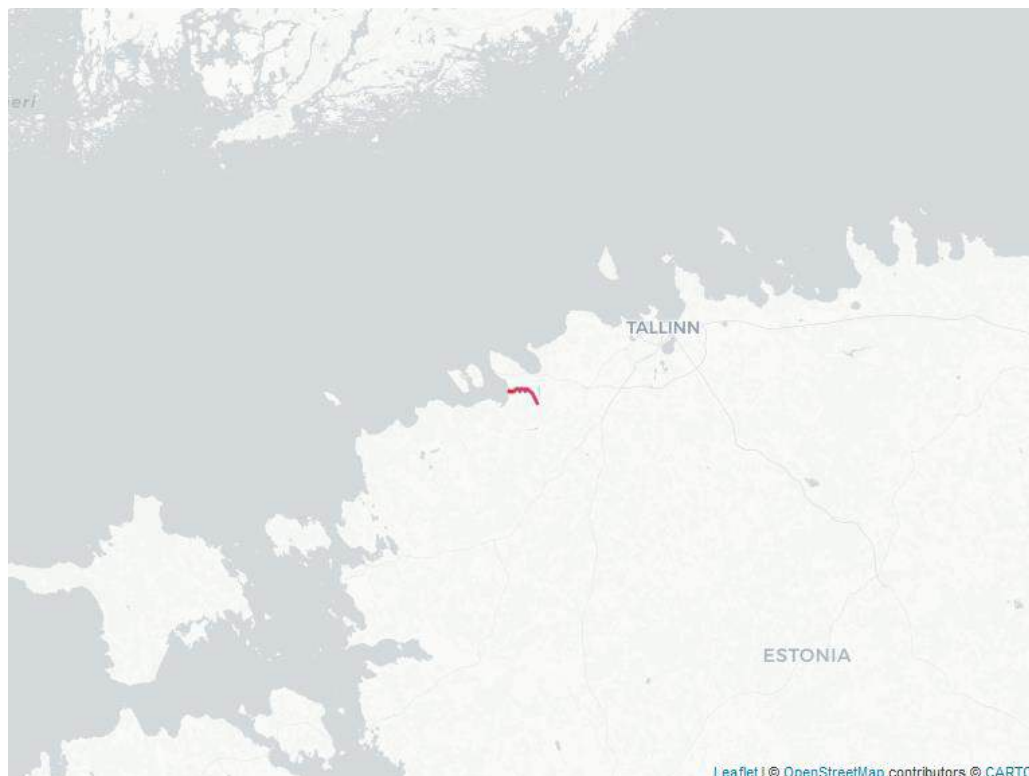
Vasalemma jogi

Code ET-009
Length 10.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Vihterpalu jogi

Code ET-010

Length 10.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Finland

Baltic Sea

Adamshalet

Code FI-001

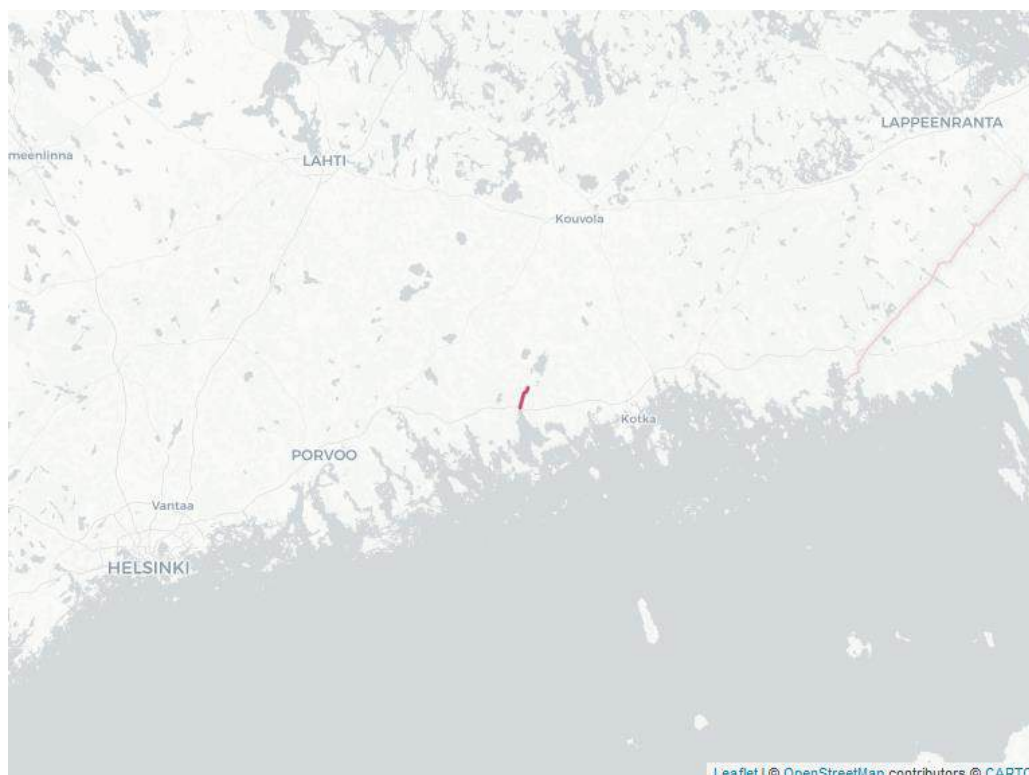
Length 5.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





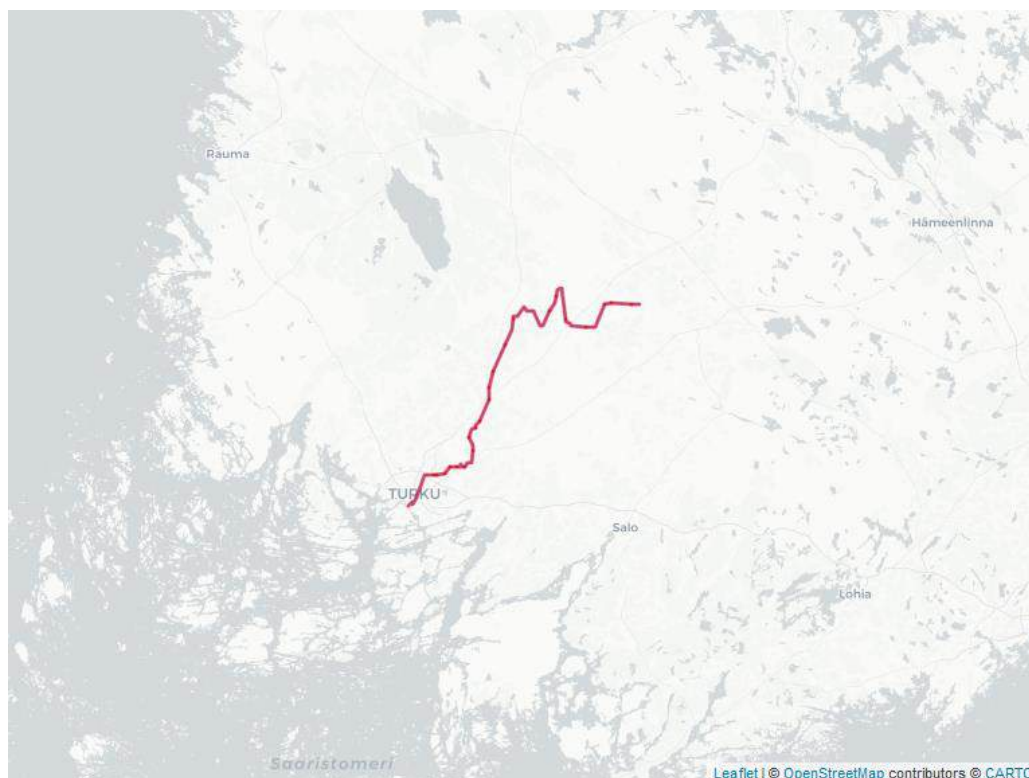
Aurajoki

Code FI-002
Length 107.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





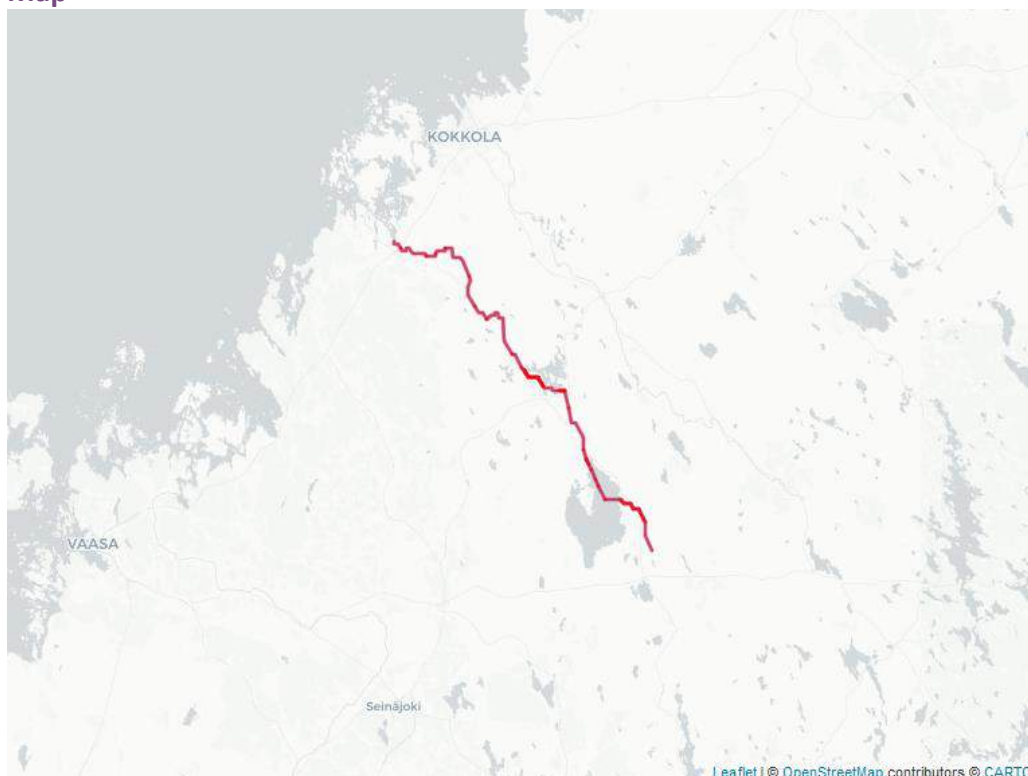
Esse

Code FI-003
Length 105.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Faret

Code FI-004
Length 5.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





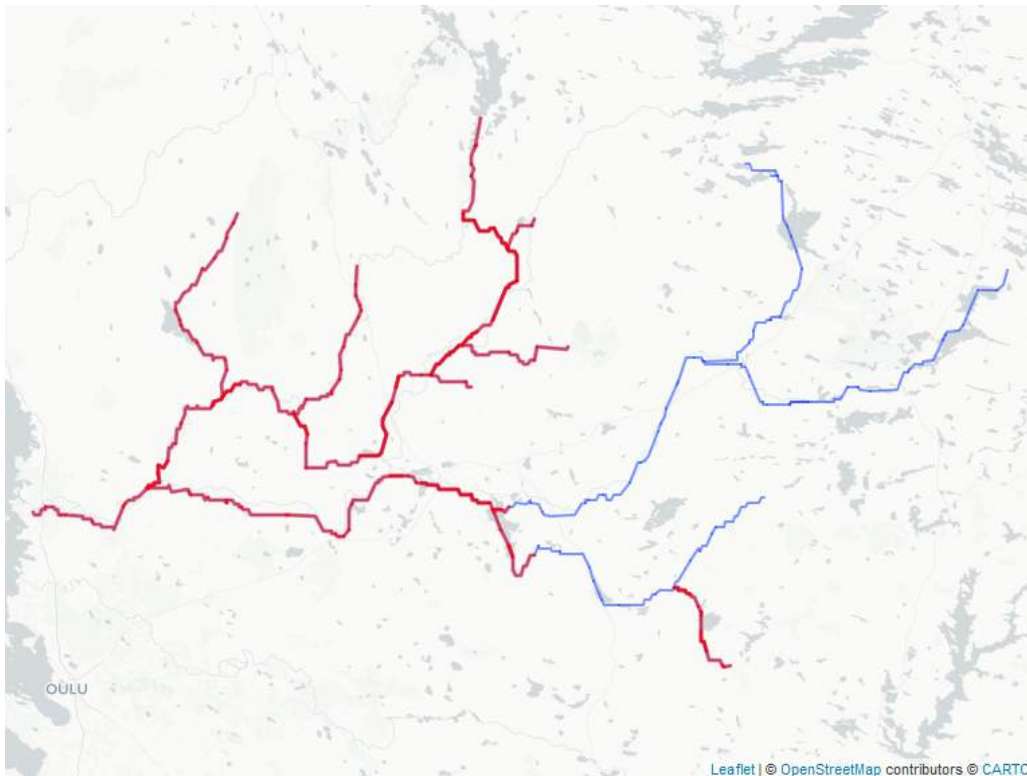
Jakkusuvanto

Code FI-005
Length 469.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Kaakamojoki

Code FI-006

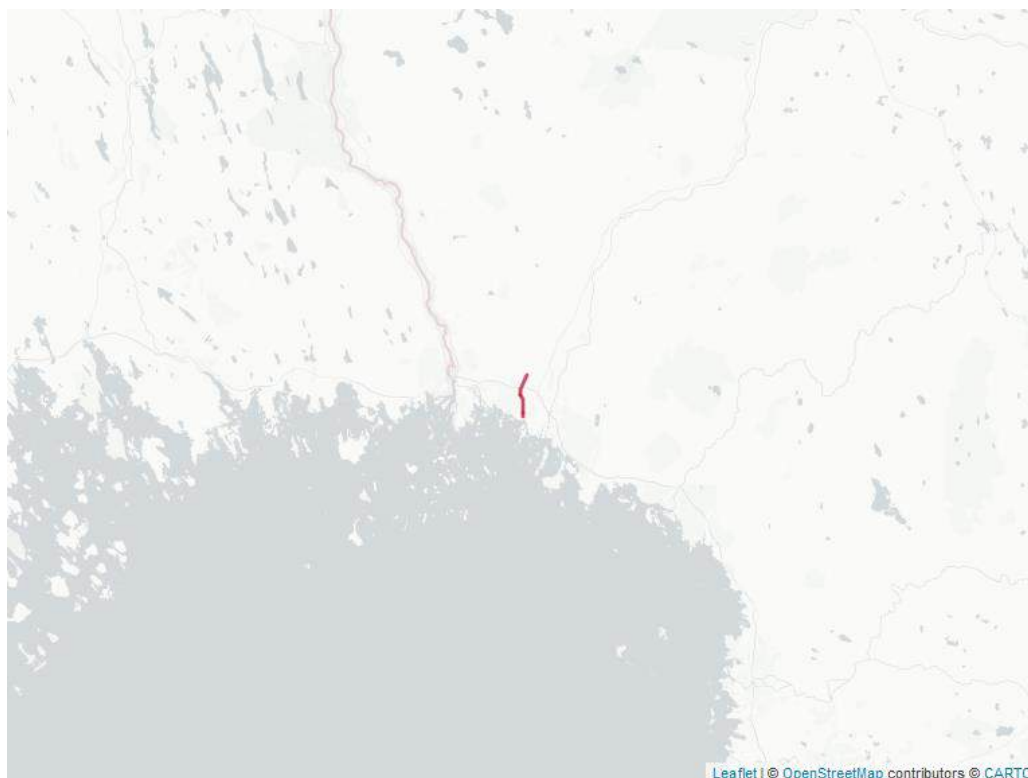
Length 8.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





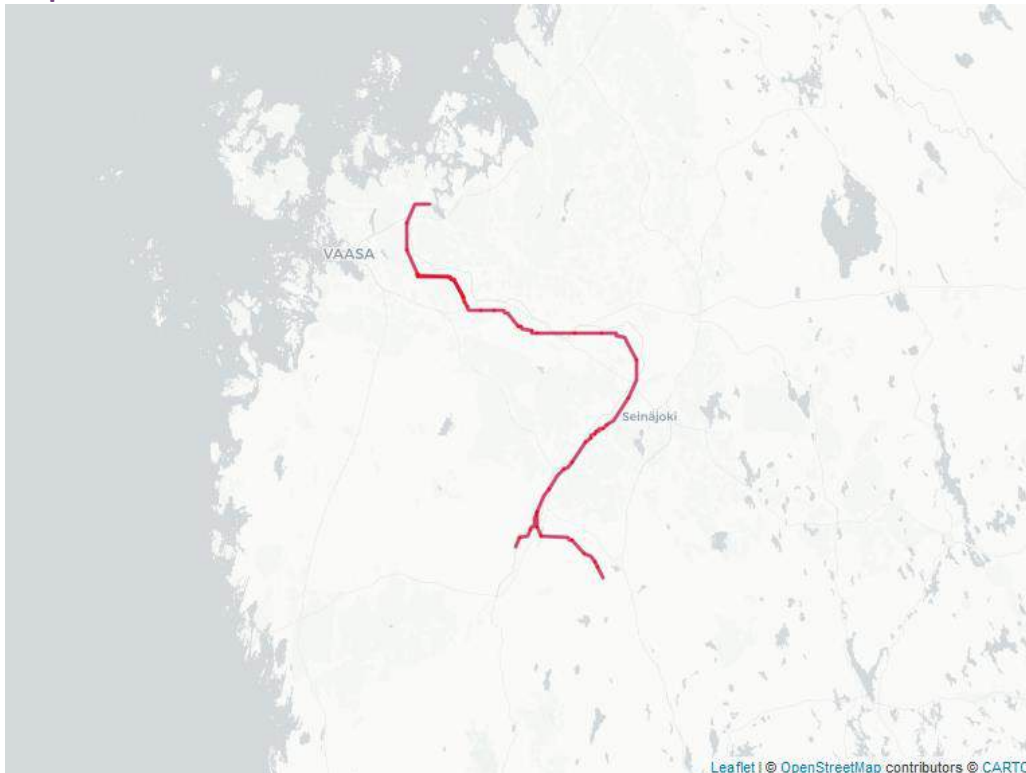
Kalgrundsfarett

Code FI-007
Length 151.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Kaljasjoki

Code FI-008
Length 51.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Kallviksundet

Code FI-009

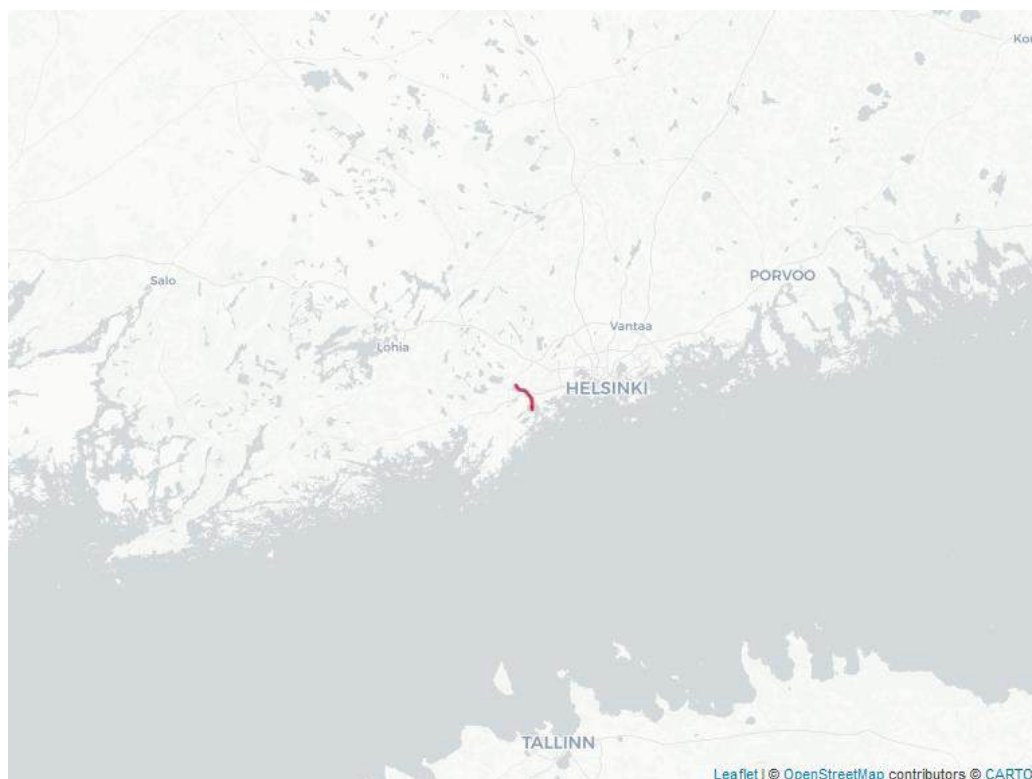
Length 8.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





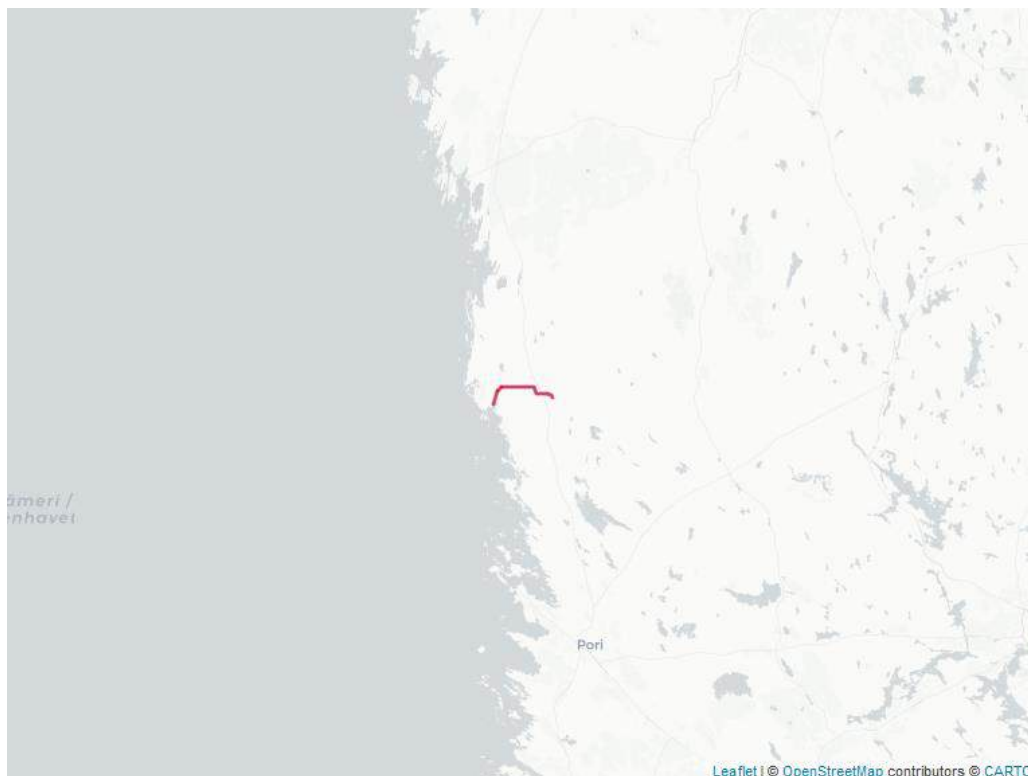
Kasalanjoki

Code FI-010
Length 16.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





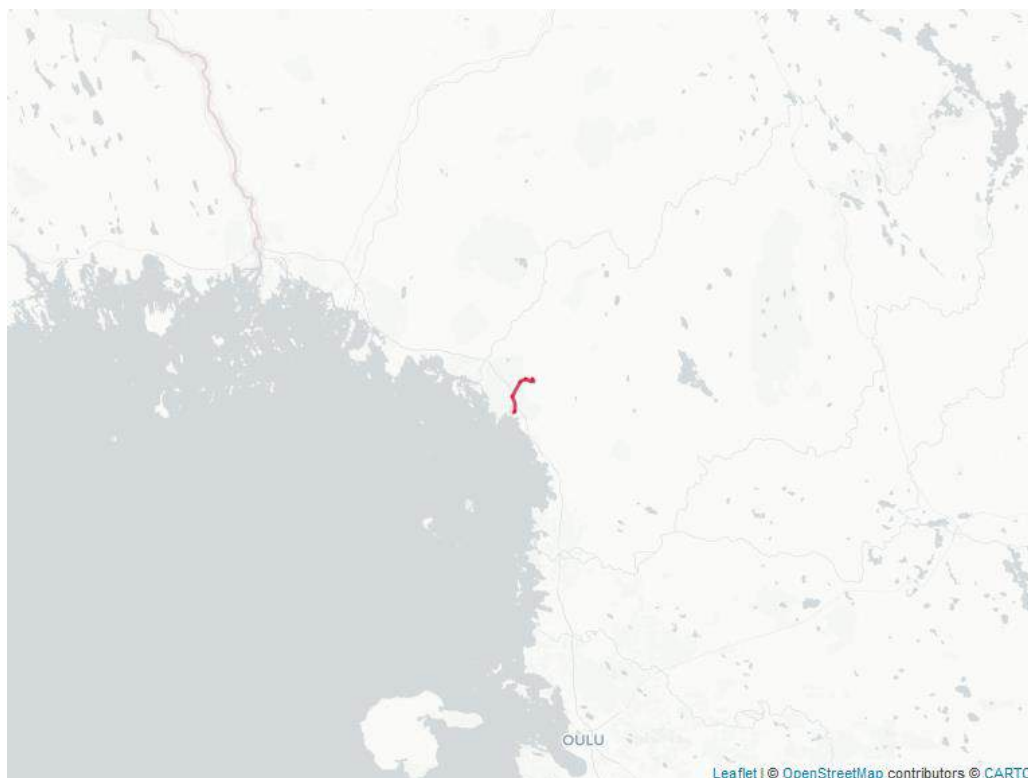
Kaupinniva

Code FI-011
Length 10.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





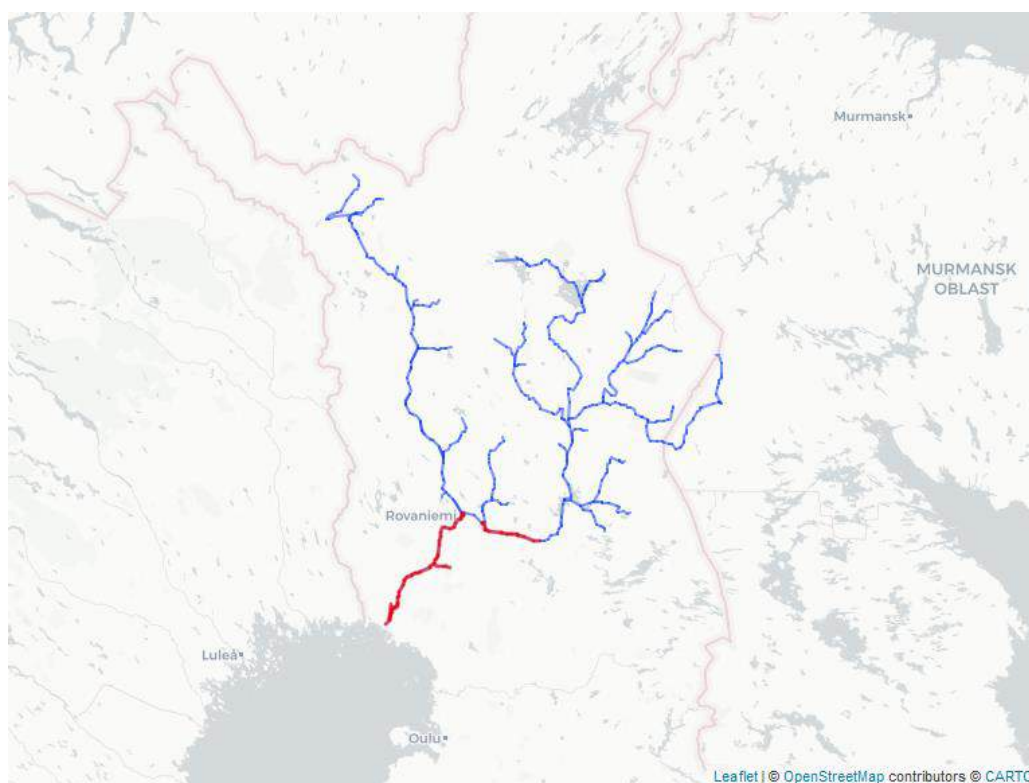
Kemi

Code FI-012
Length 175.2 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





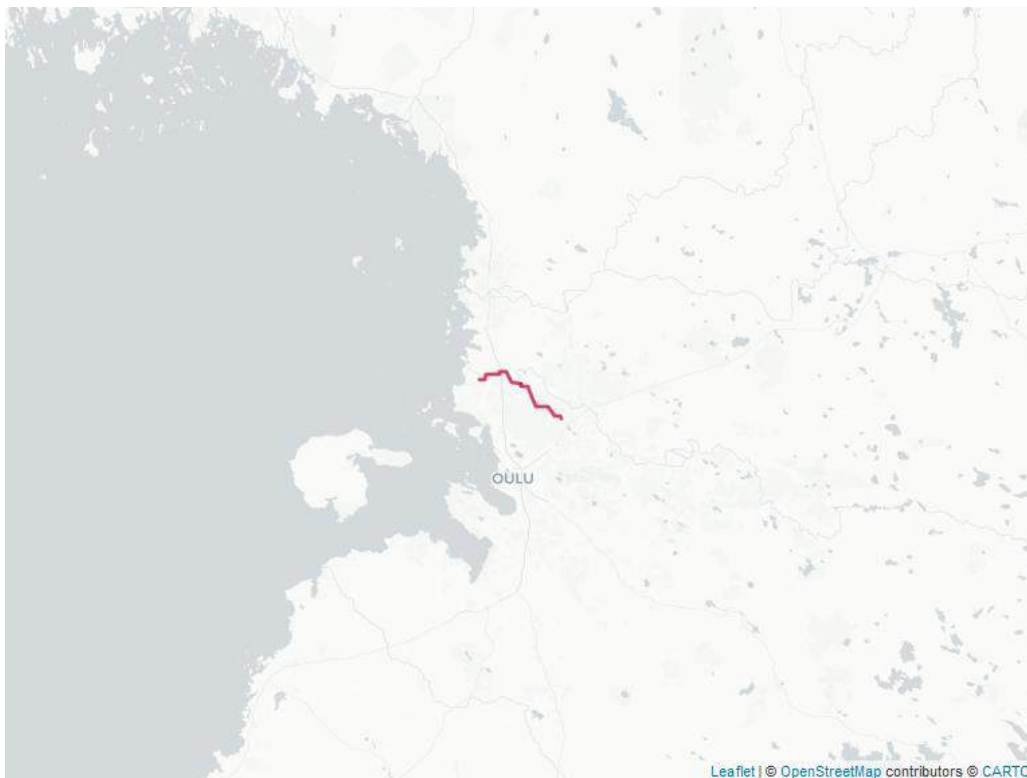
Kiiminkijoki

Code FI-013
Length 22.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map



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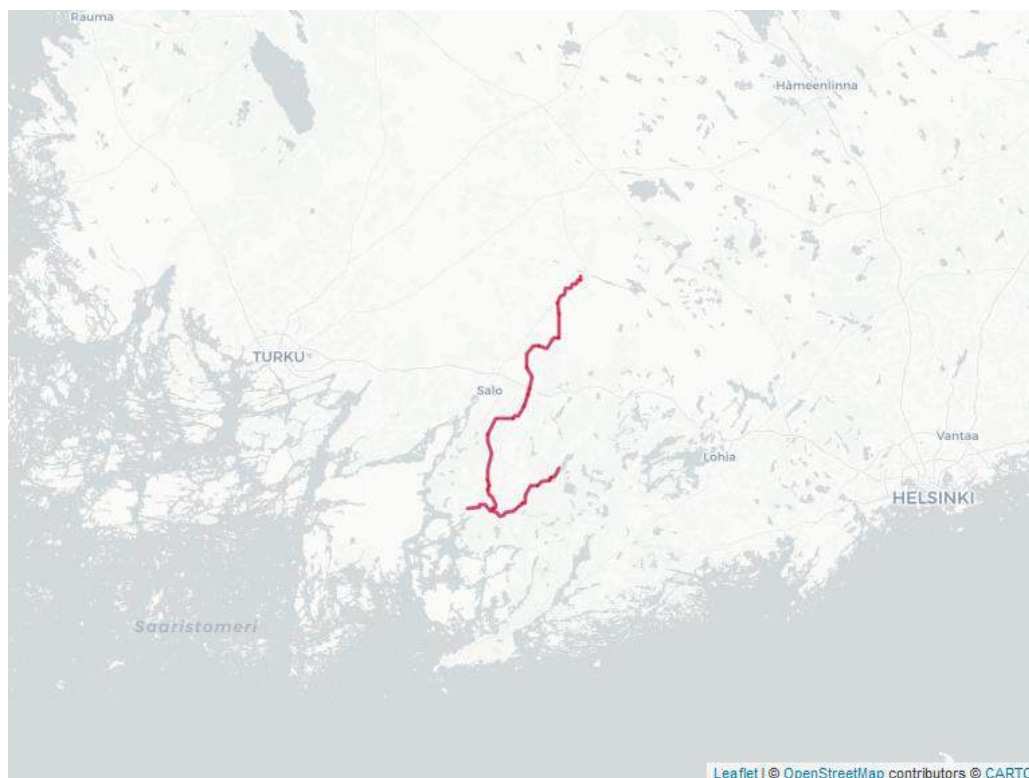
Kiskonjoki

Code FI-014
Length 102.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





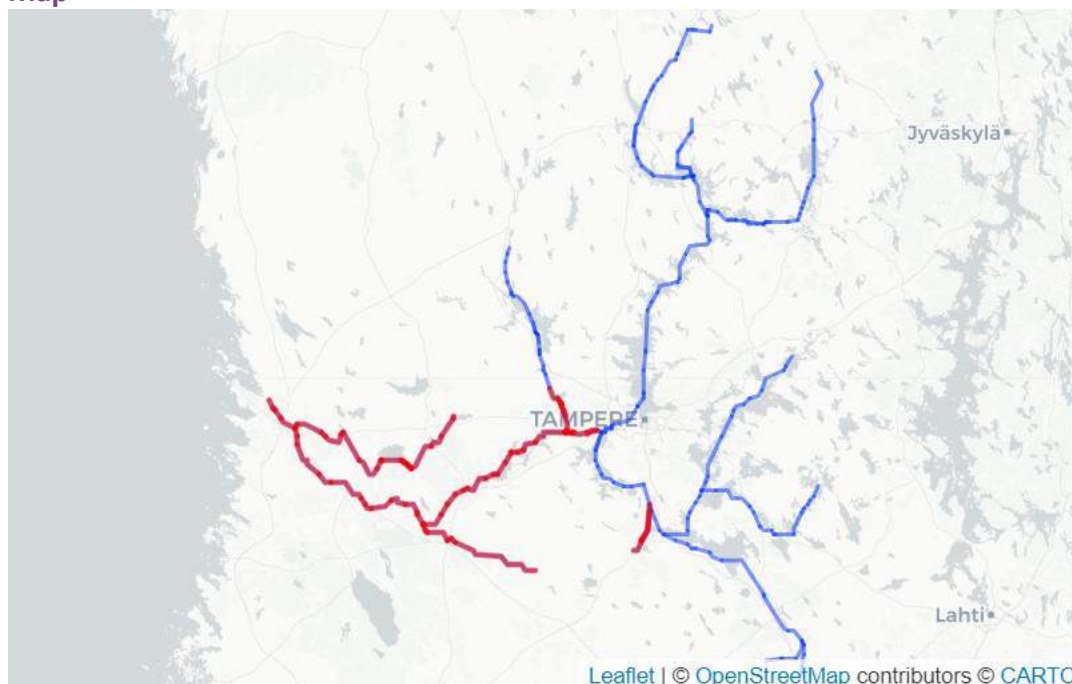
Kokemaki

Code FI-015
Length 292.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





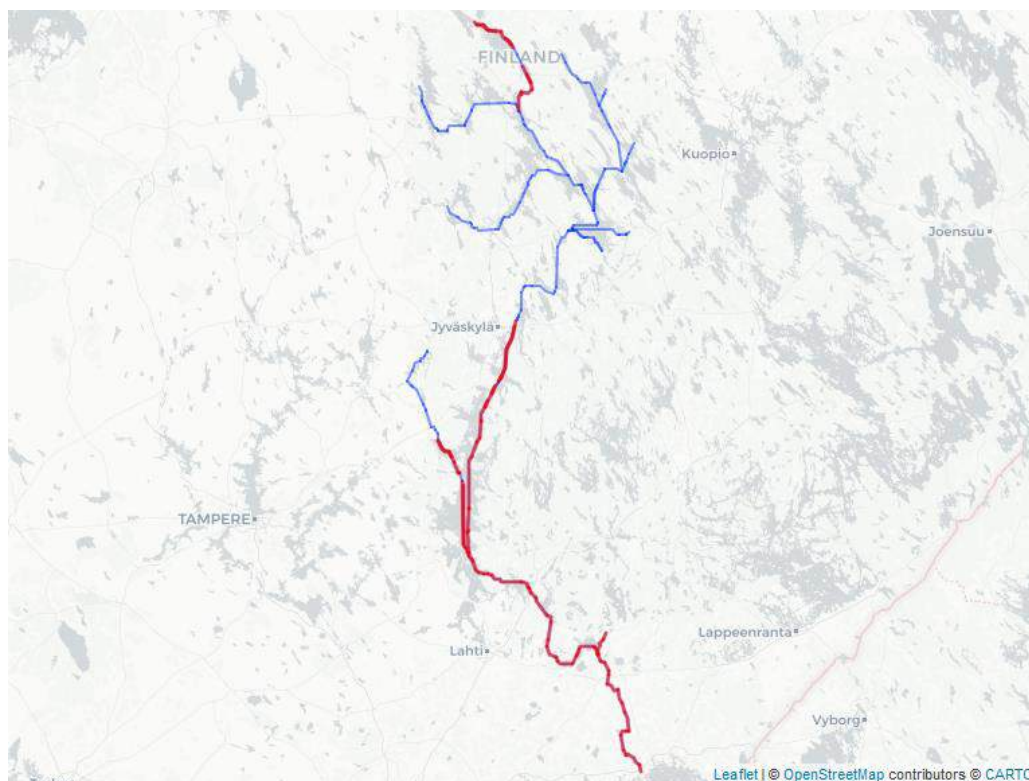
Kymi

Code FI-016
Length 387.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Laajoki

Code FI-017

Length 7.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





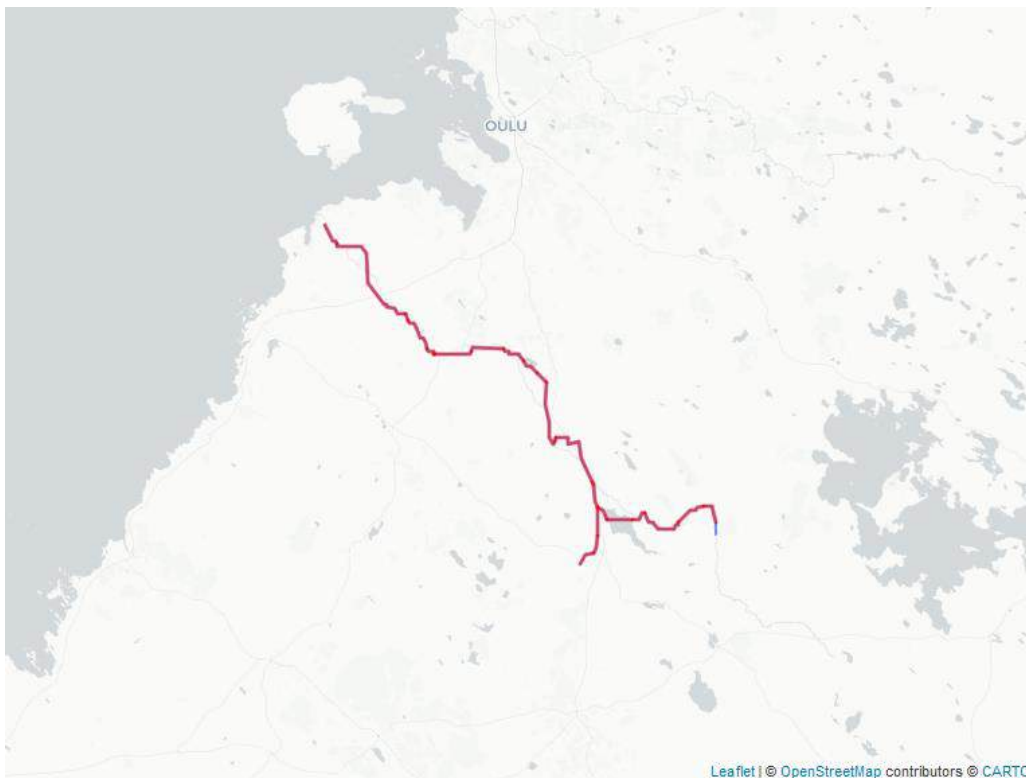
Lankelansuvanto

Code FI-018
Length 148.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





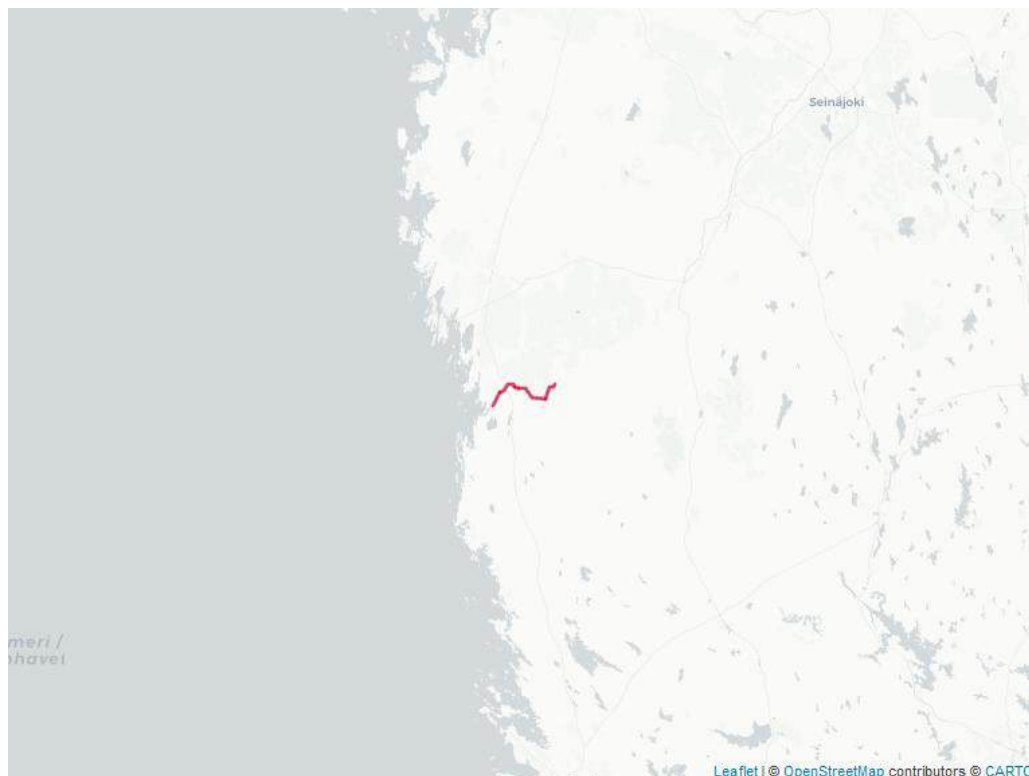
Lappfjards a

Code FI-019
Length 20.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





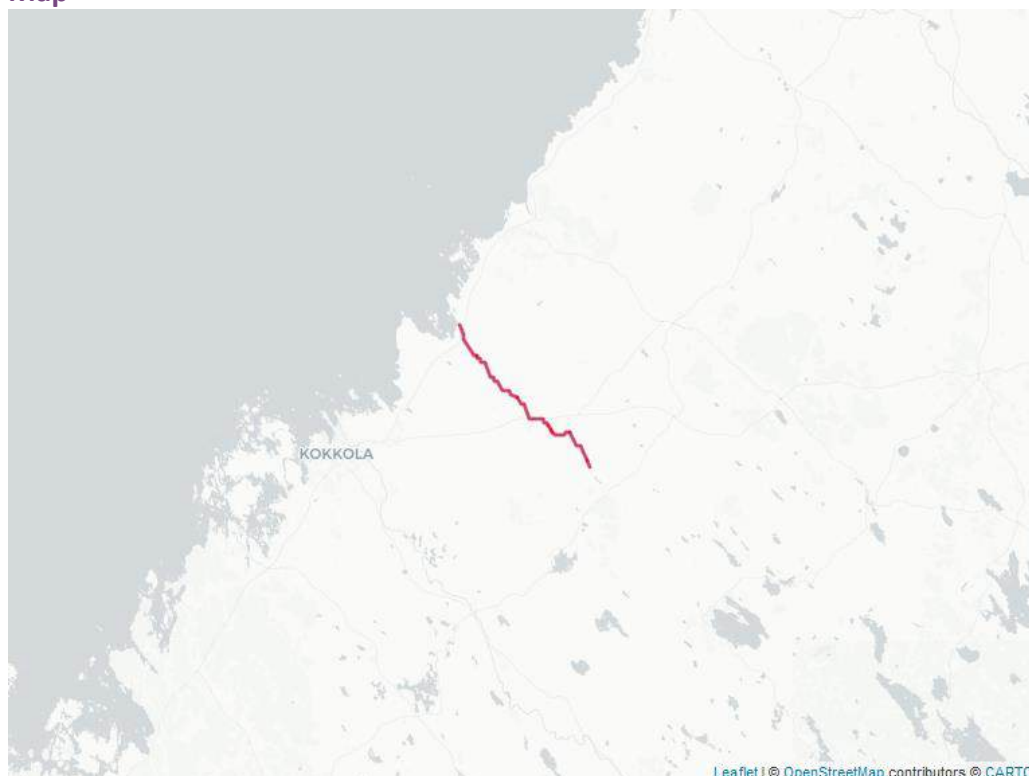
Lestijoki

Code FI-020
Length 46.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





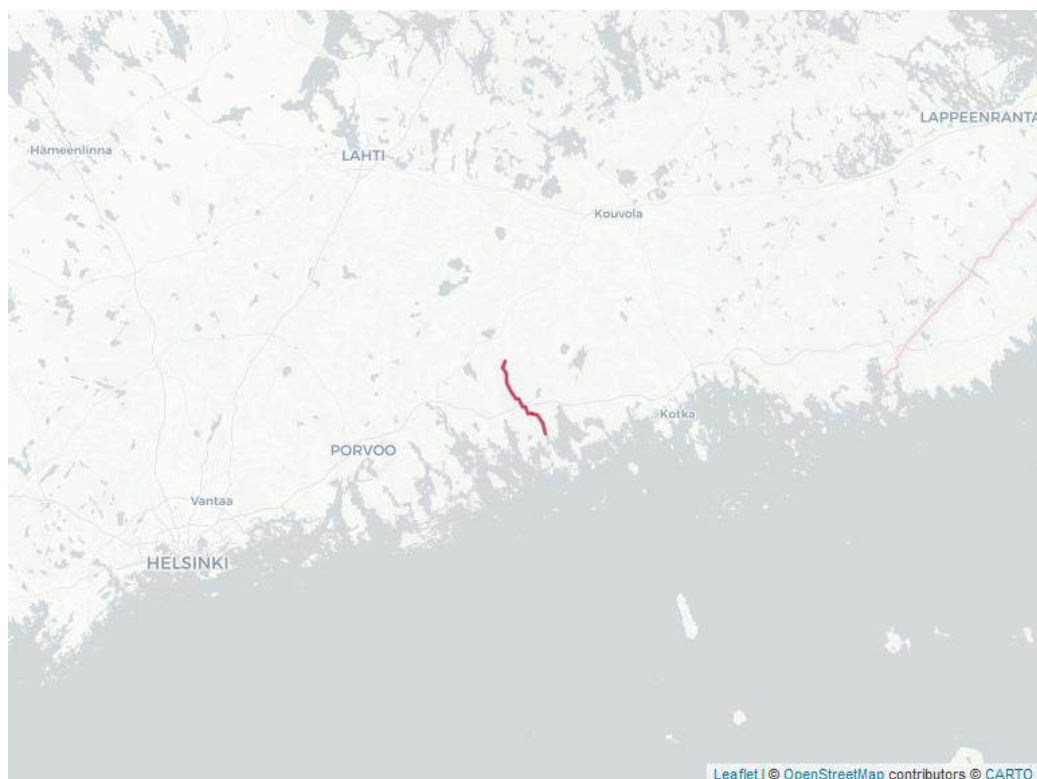
Lillan

Code FI-021
Length 21.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map



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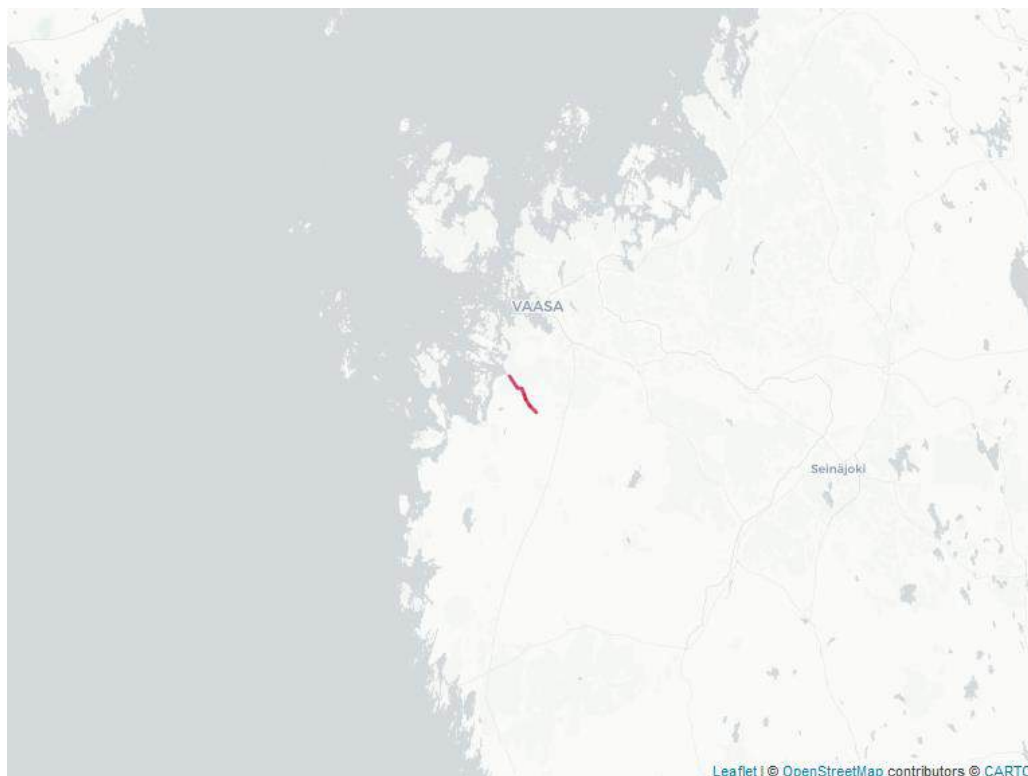
Malax a

Code FI-022
Length 10.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





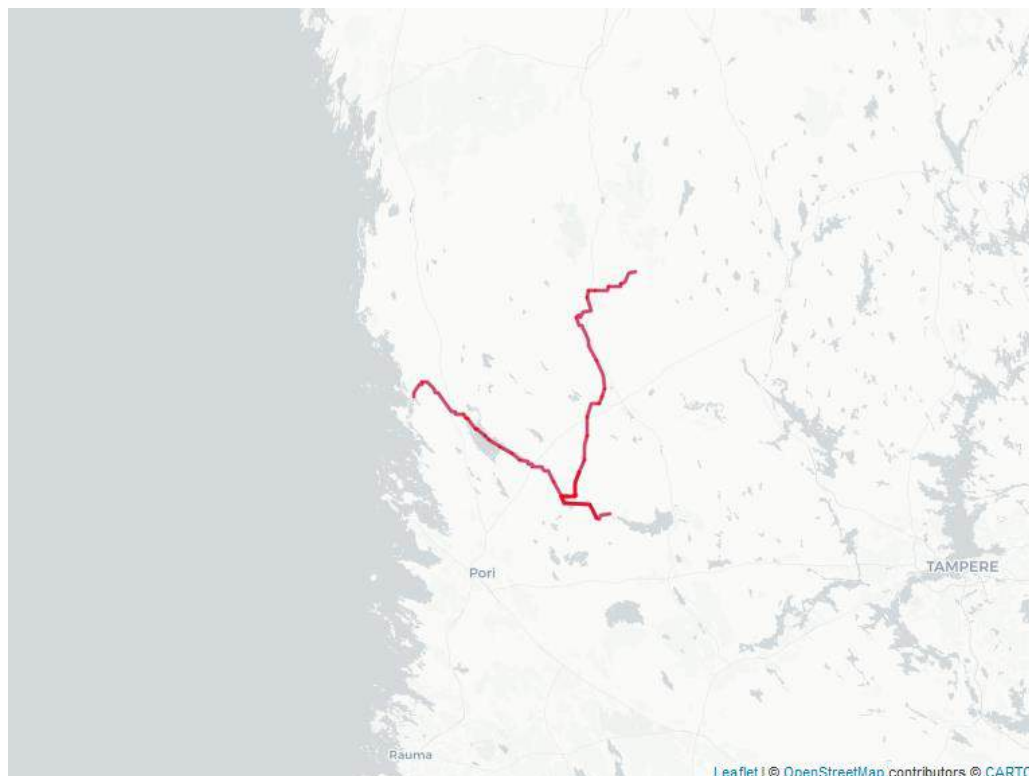
Merikarvianjoki

Code FI-023
Length 132.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Nykarledby Alv

Code FI-024
Length 197.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Paimionjoki

Code FI-025
Length 32.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





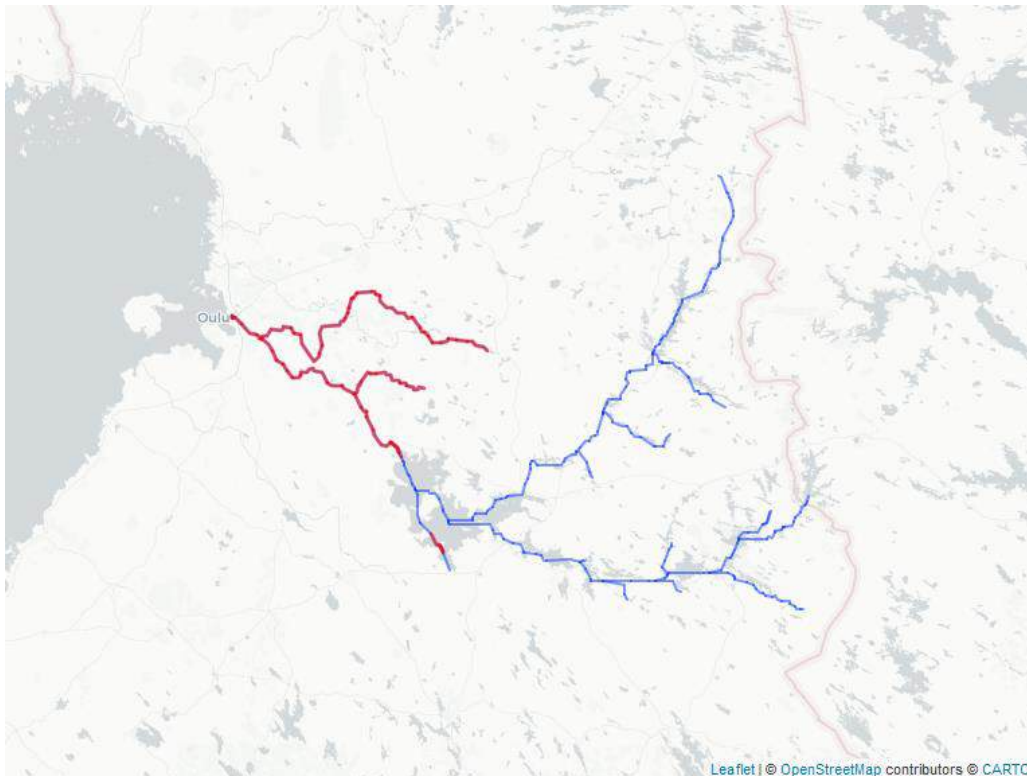
Perkkionoja

Code FI-026
Length 303.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Pikkalanjoki

Code FI-027

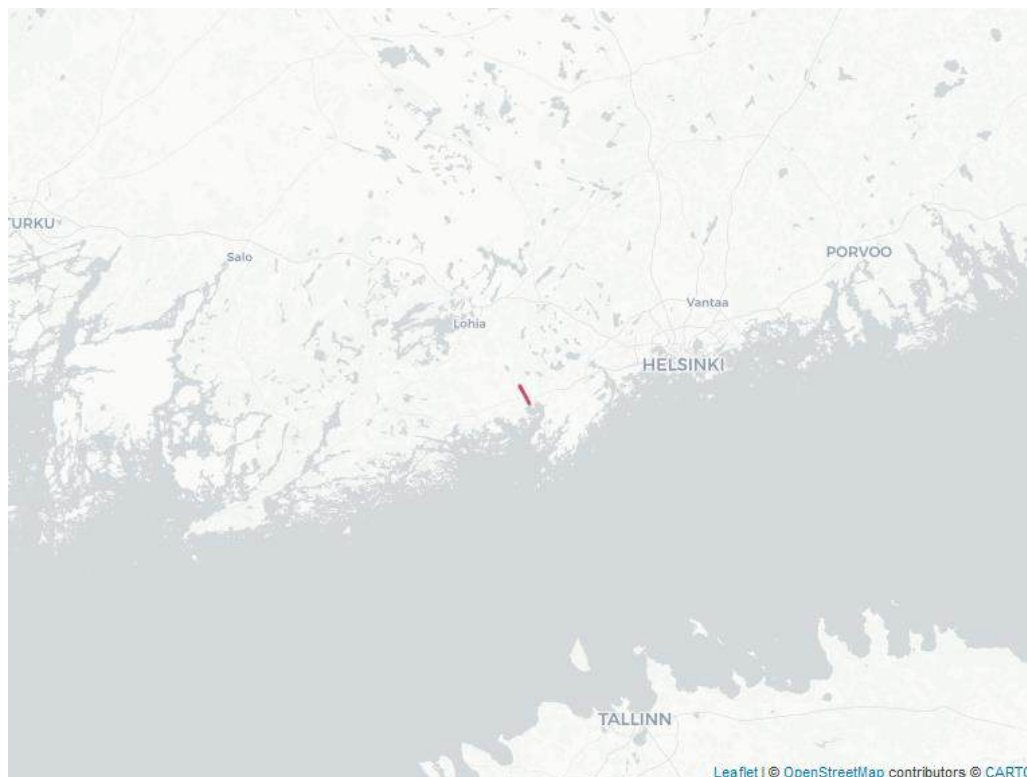
Length 4.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





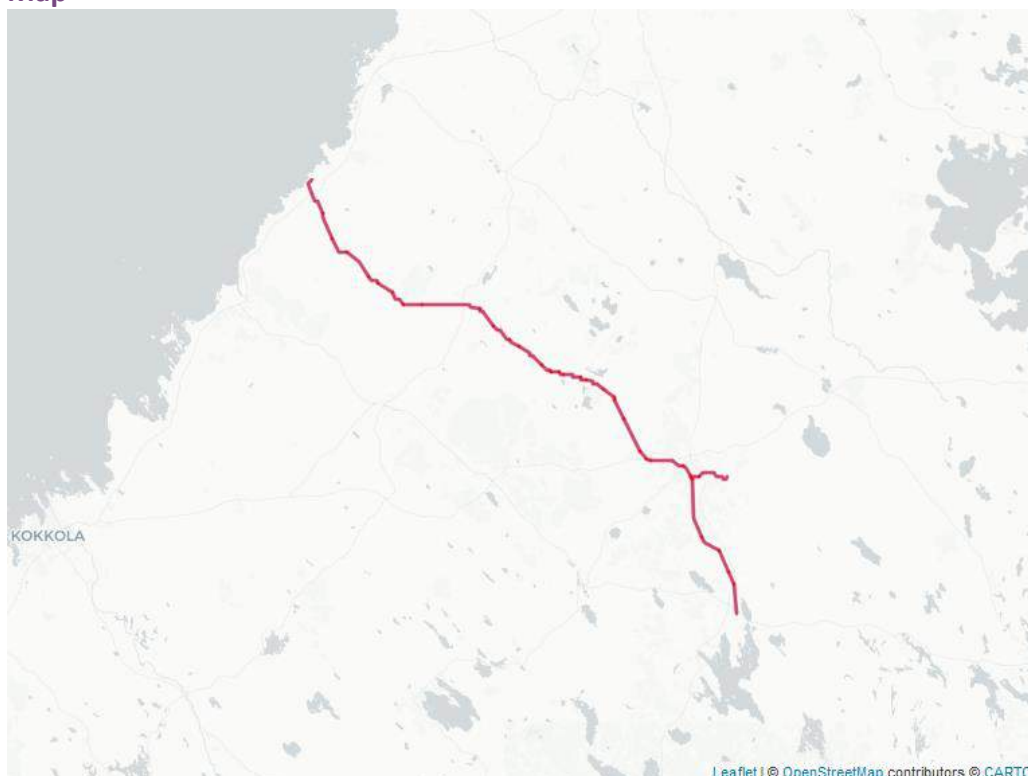
Pyhjoki

Code FI-028
Length 156.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Salonjoki

Code FI-029

Length 0.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Sibbo a

Code FI-030
Length 23.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Simojoki

Code FI-031
Length 116.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





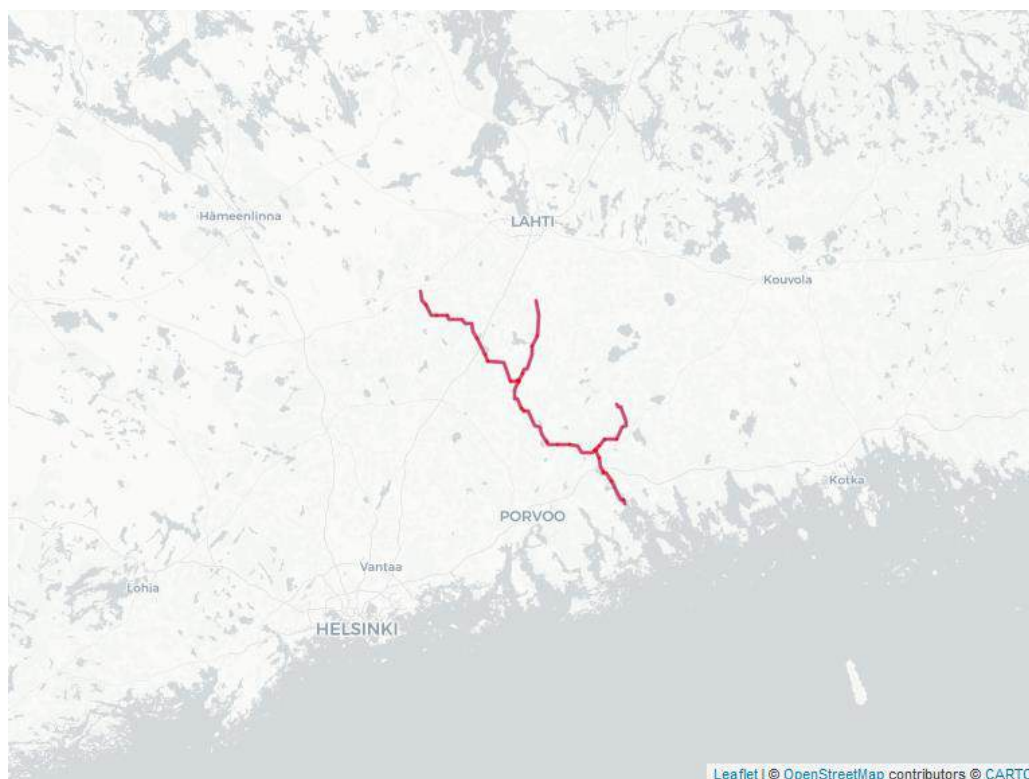
Sladaforsen

Code FI-032
Length 117 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





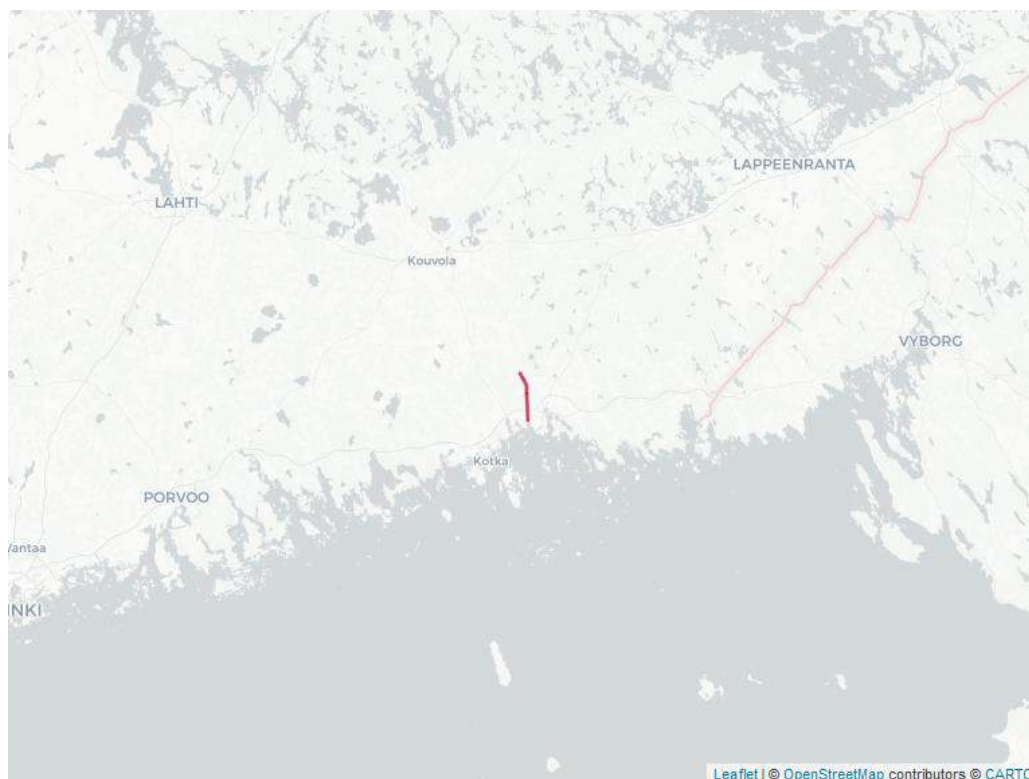
Summanjoki

Code FI-033
Length 11.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





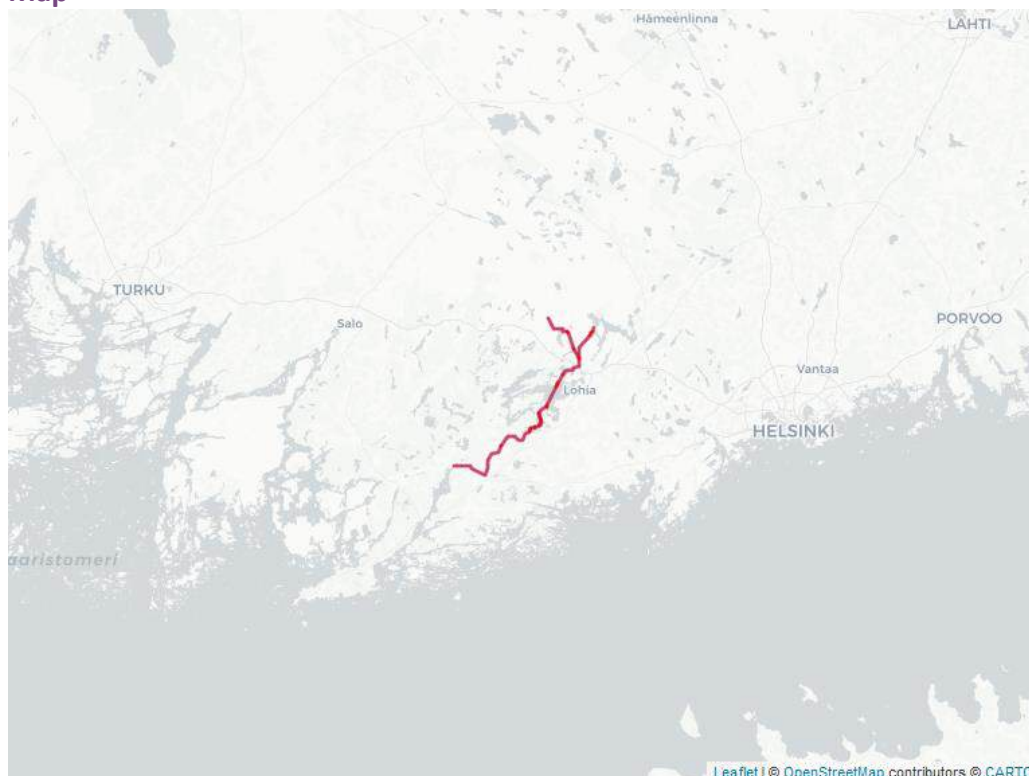
Svartan

Code FI-034
Length 72.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Temmesjoki

Code FI-035

Length 33 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Vantaa

Code FI-036

Length 41 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





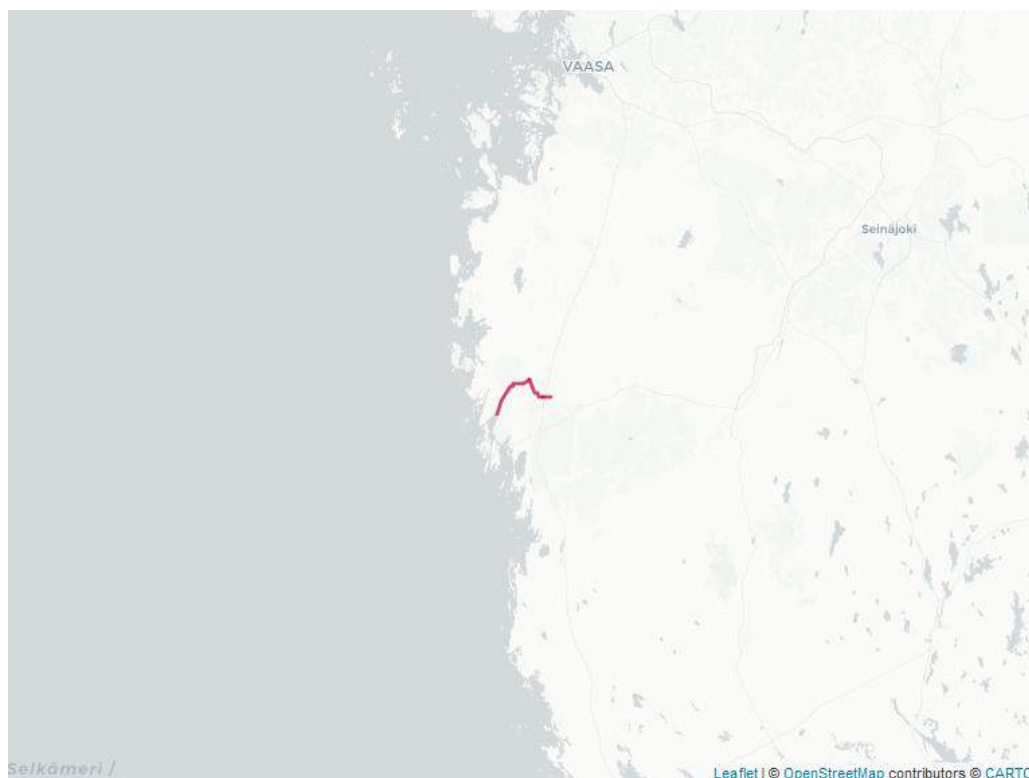
Vargholmssundet

Code FI-037
Length 18.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





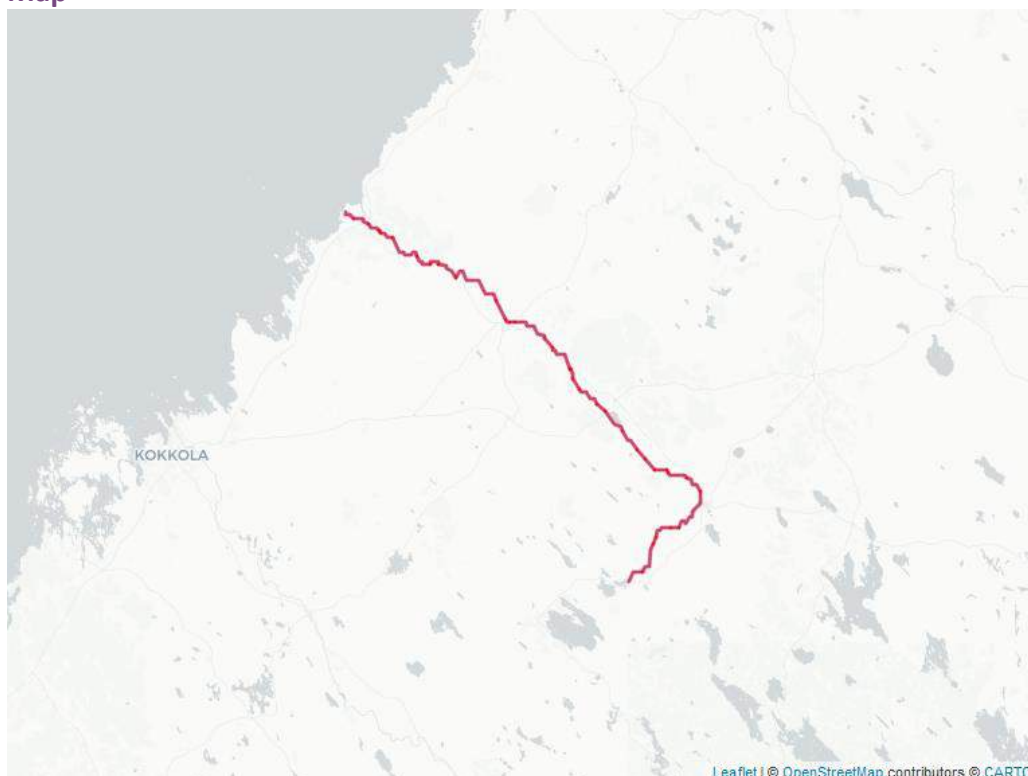
Vetensuvanne

Code FI-038
Length 140.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map



Leaflet | © OpenStreetMap contributors © CARTO



Vetil a

Code FI-039
Length 173.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





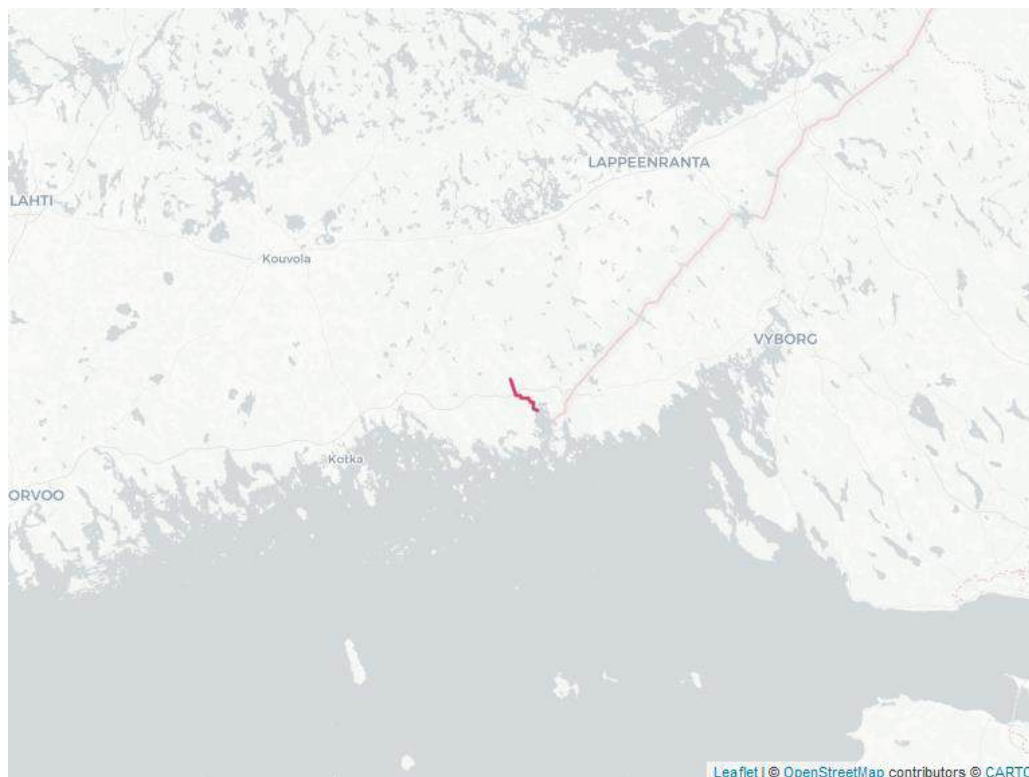
Virojoki

Code FI-040
Length 11.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





France

Atlantic Ocean

Arques

Code FR-001

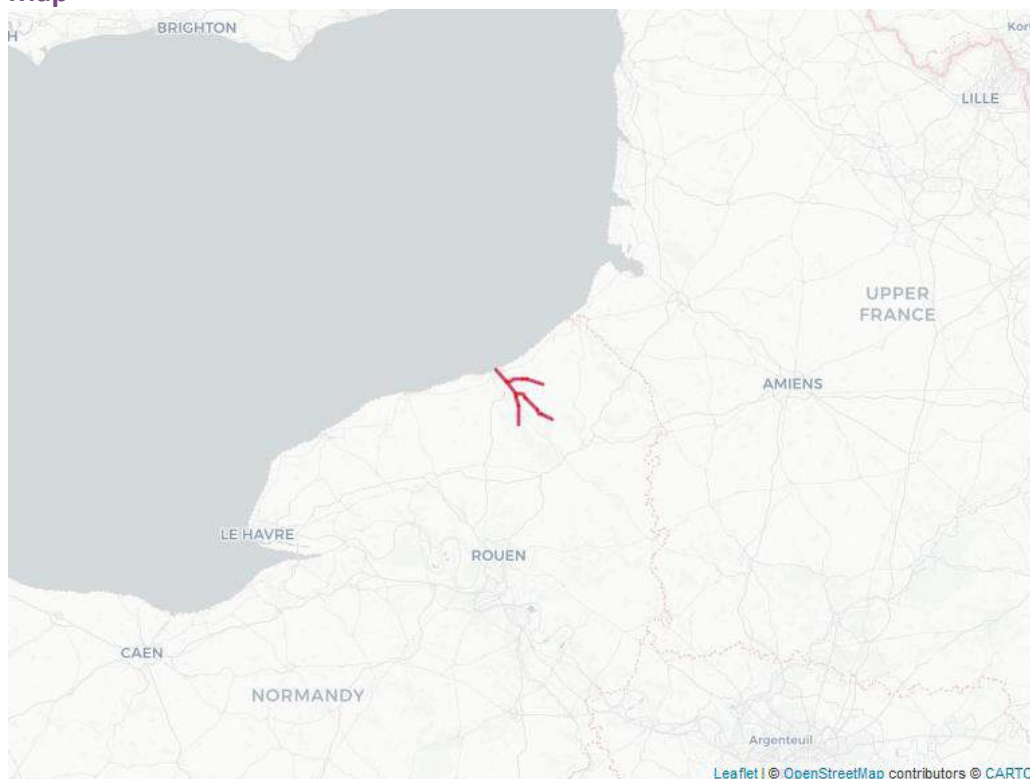
Length 47.2 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Authie

Code FR-002
Length 72.5 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





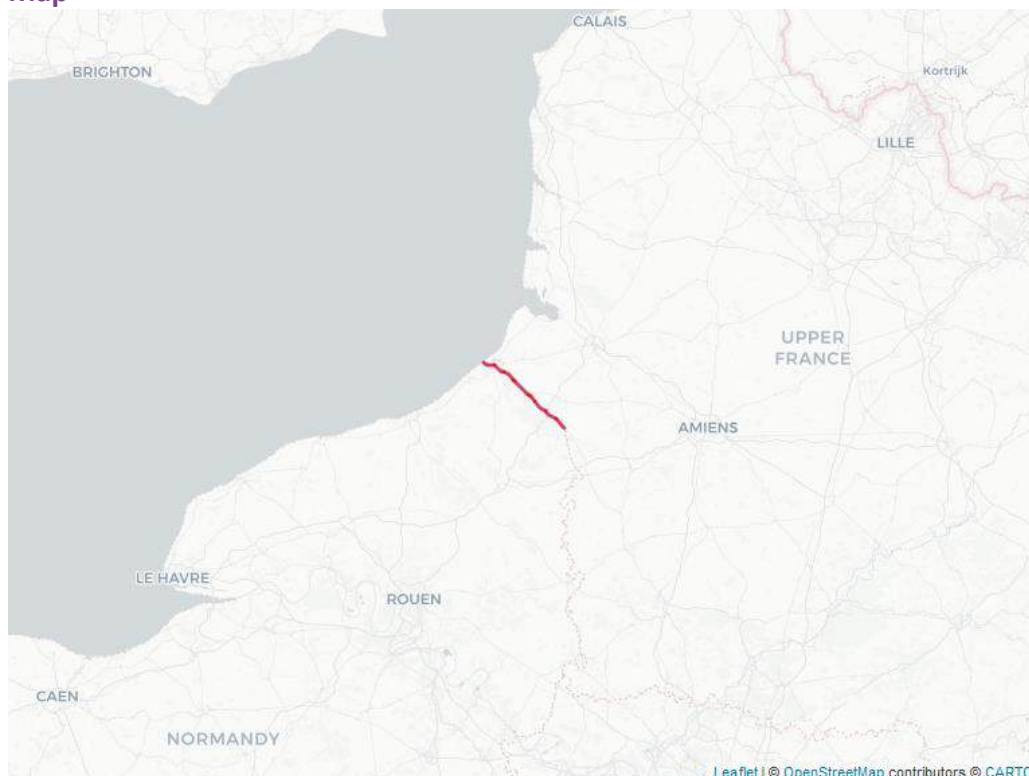
Bresle

Code FR-003
Length 35.4 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Canal Bossiere

Code FR-004

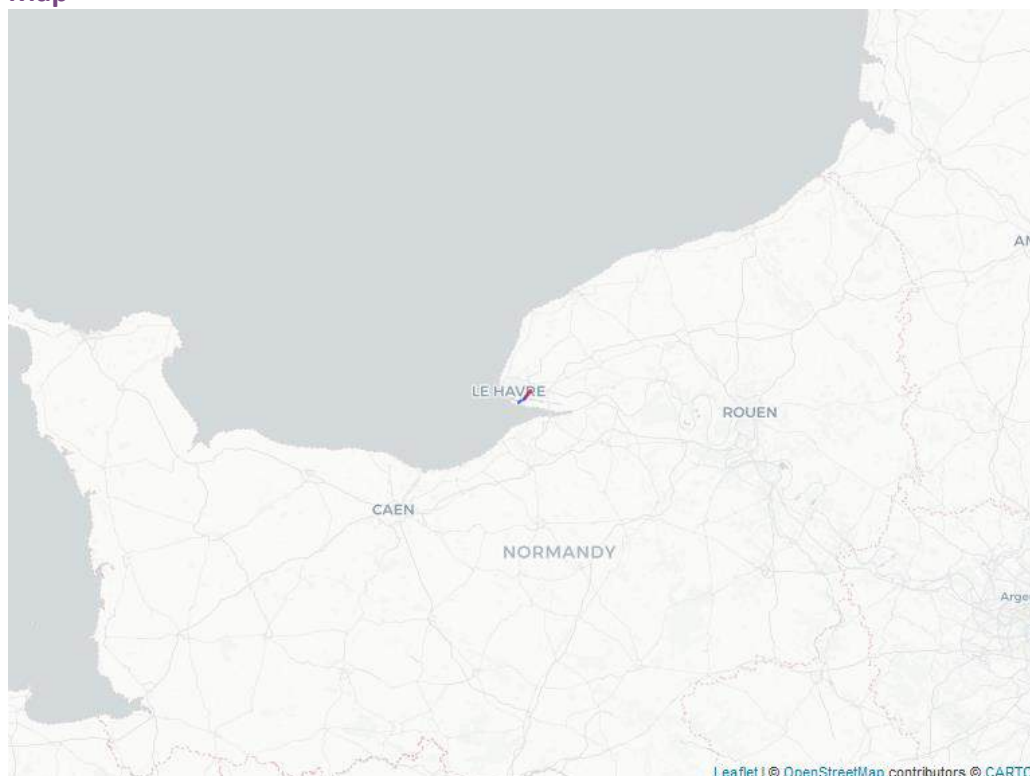
Length 5.8 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





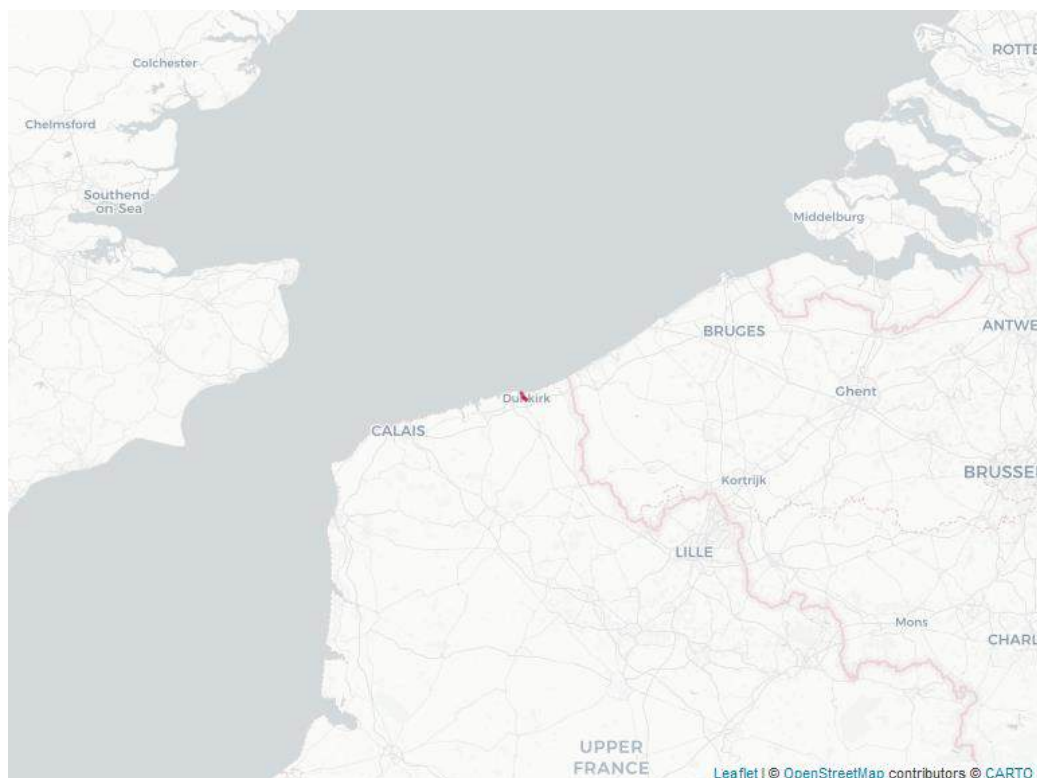
Canal de Bergues

Code FR-005
Length 3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





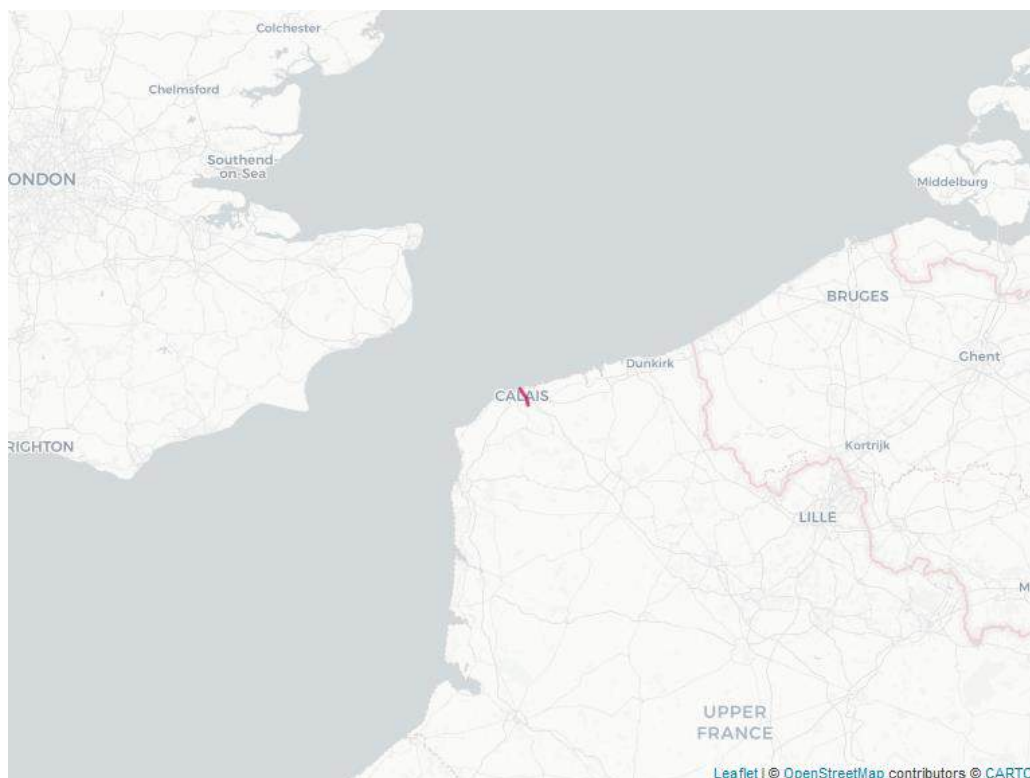
Canal de Calais

Code FR-006
Length 5.2 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Canal de la Taillee

Code FR-007

Length 11 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Canal de Saint-Georges Dit Canal des Sables

Code FR-008

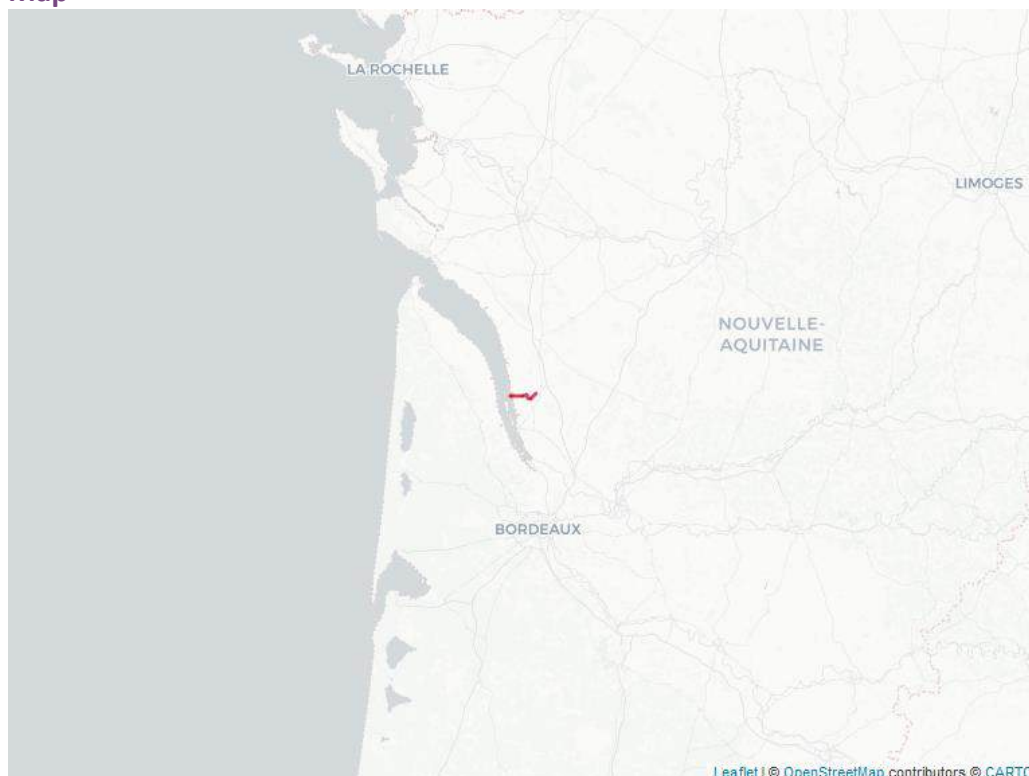
Length 9.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Canal du Cure

Code FR-009

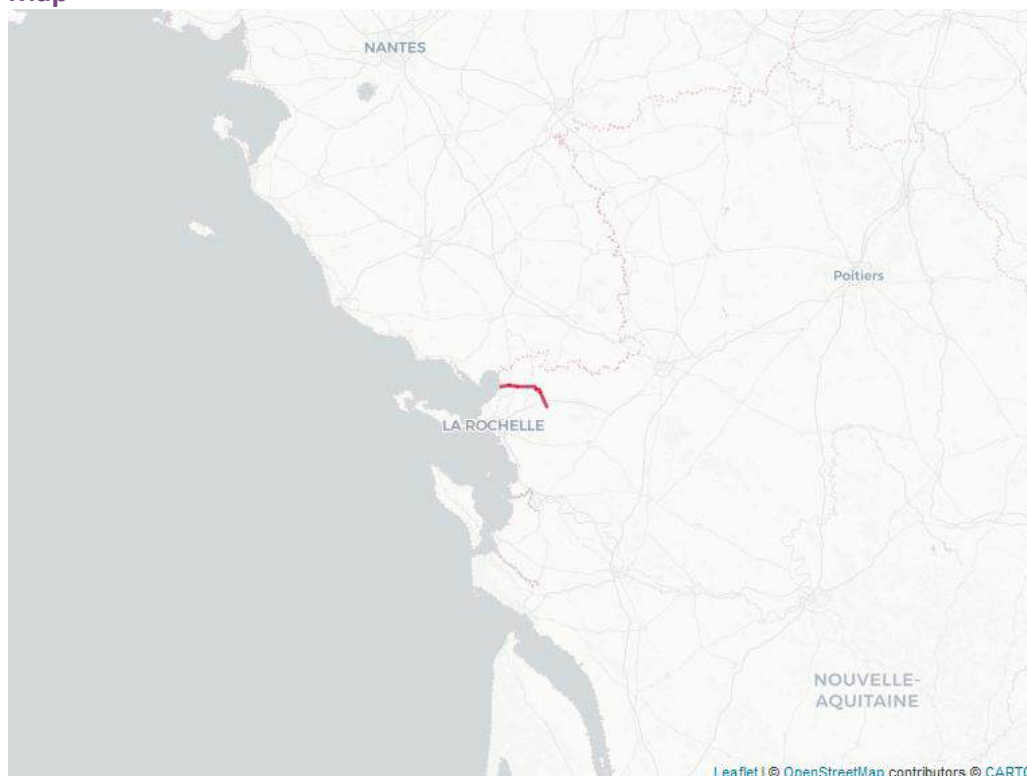
Length 19 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Canals des Etangs

Code FR-010

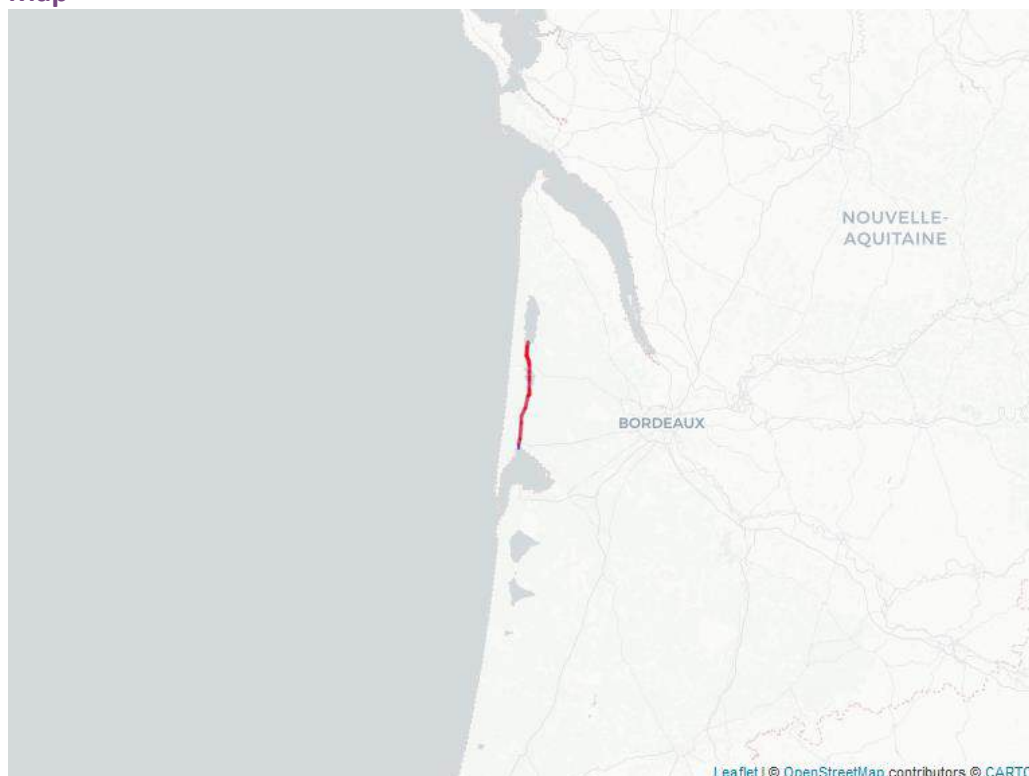
Length 36 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





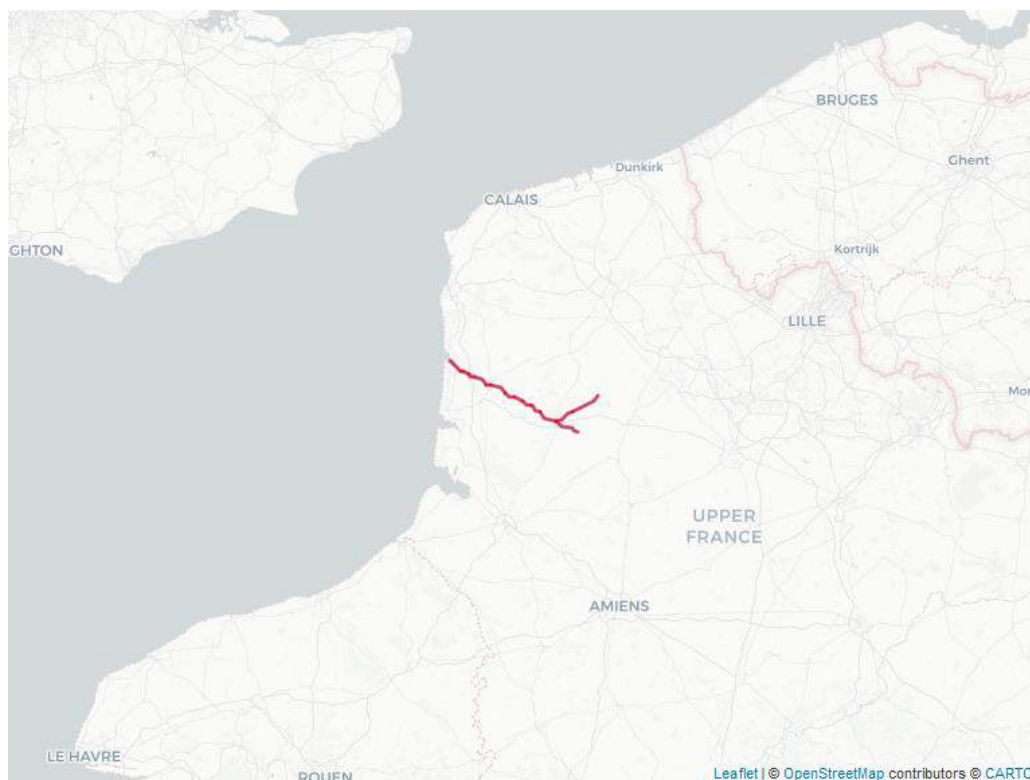
Canche

Code FR-011
Length 64.8 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





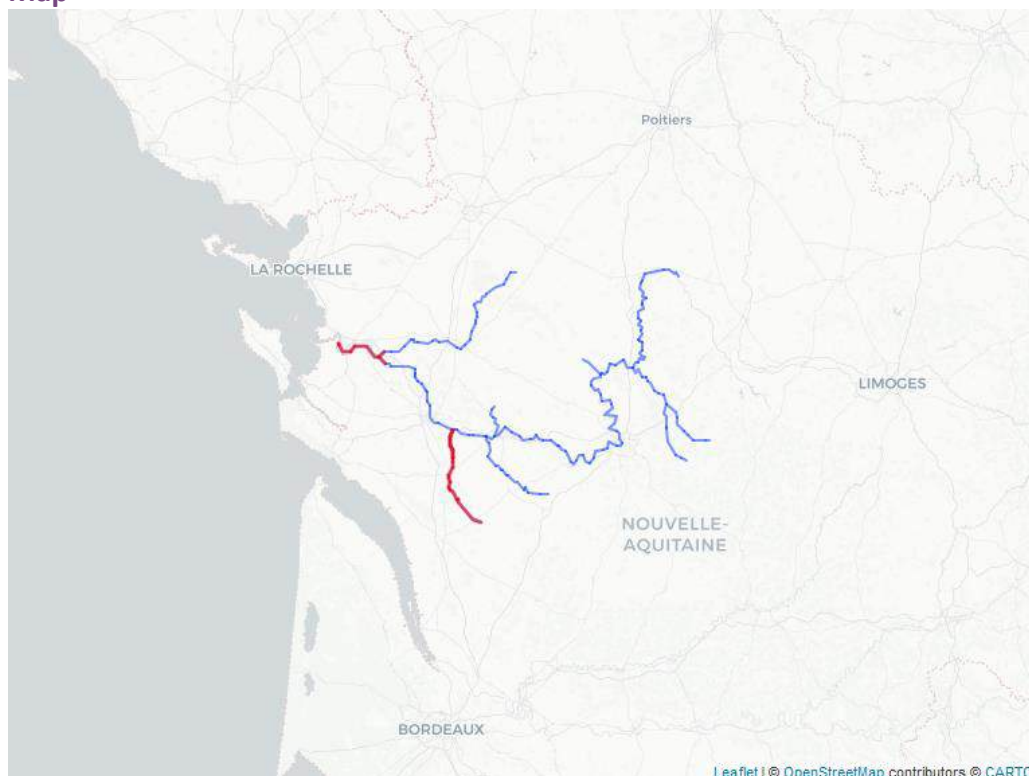
Charente

Code FR-012
Length 61 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Chenal du Havre de la Gachere

Code FR-013

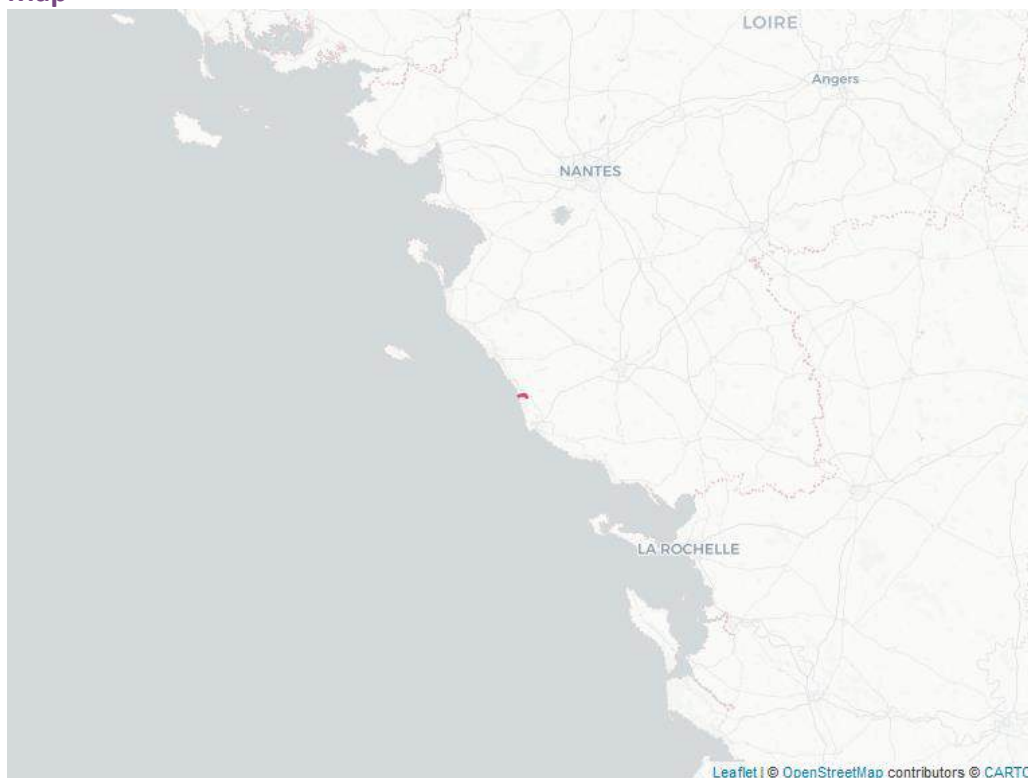
Length 25 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Courant de Mimizan

Code FR-014

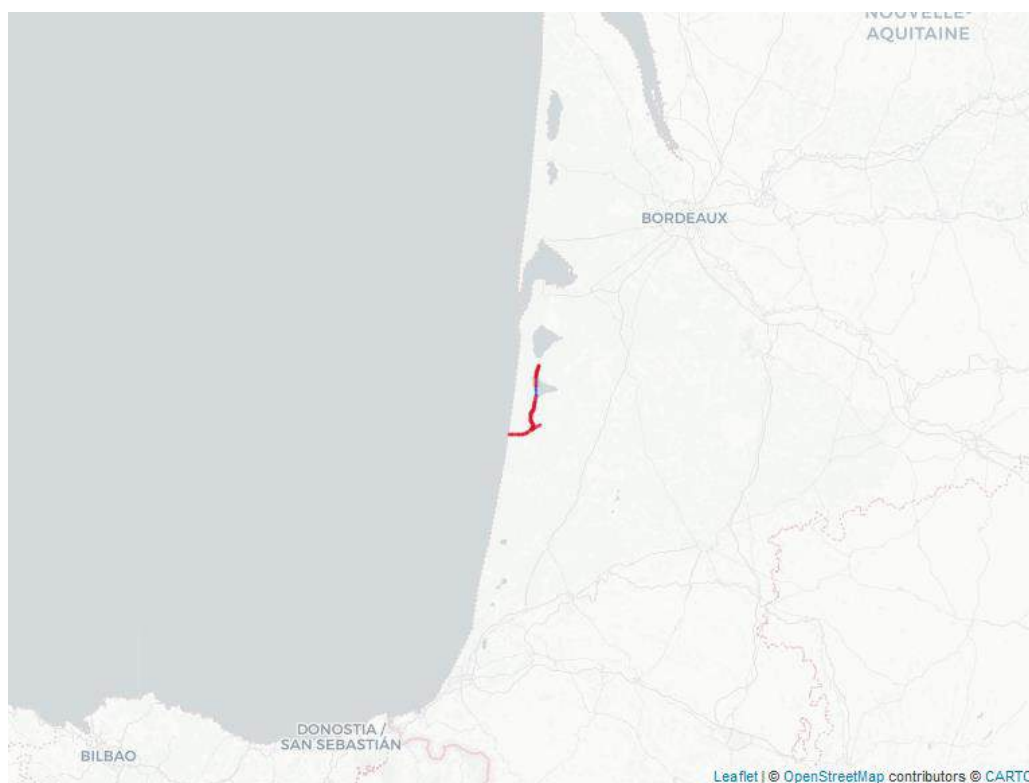
Length 30 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Courant de Soustons

Code FR-015

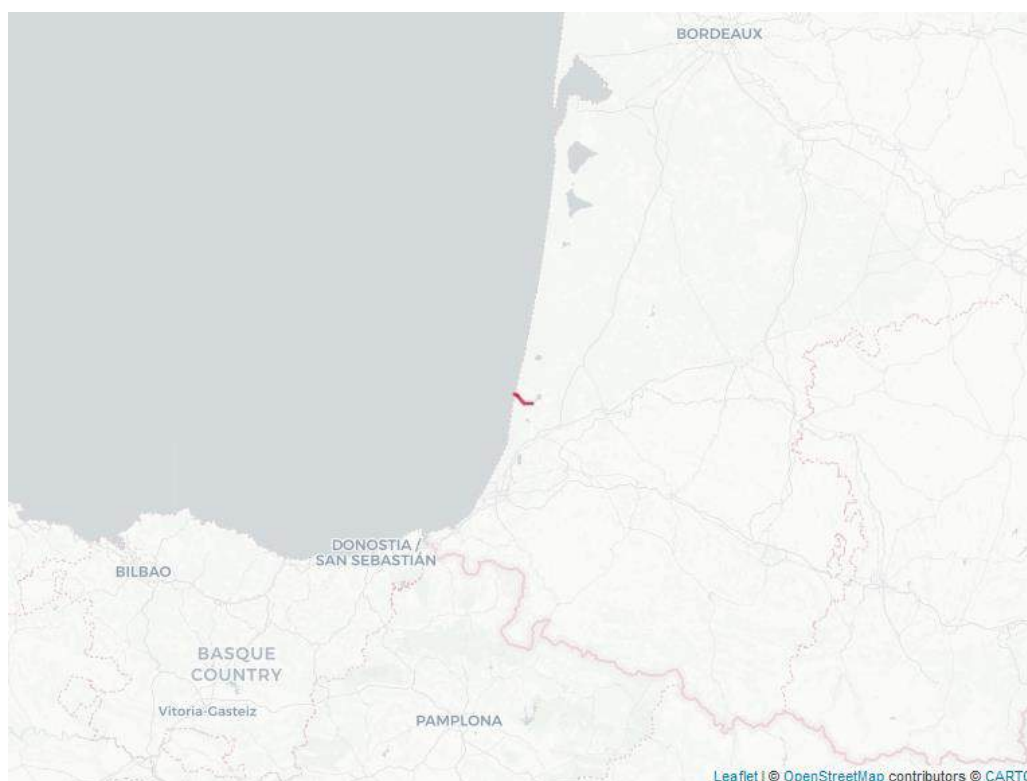
Length 7.4 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Courant d'Huchet

Code FR-016

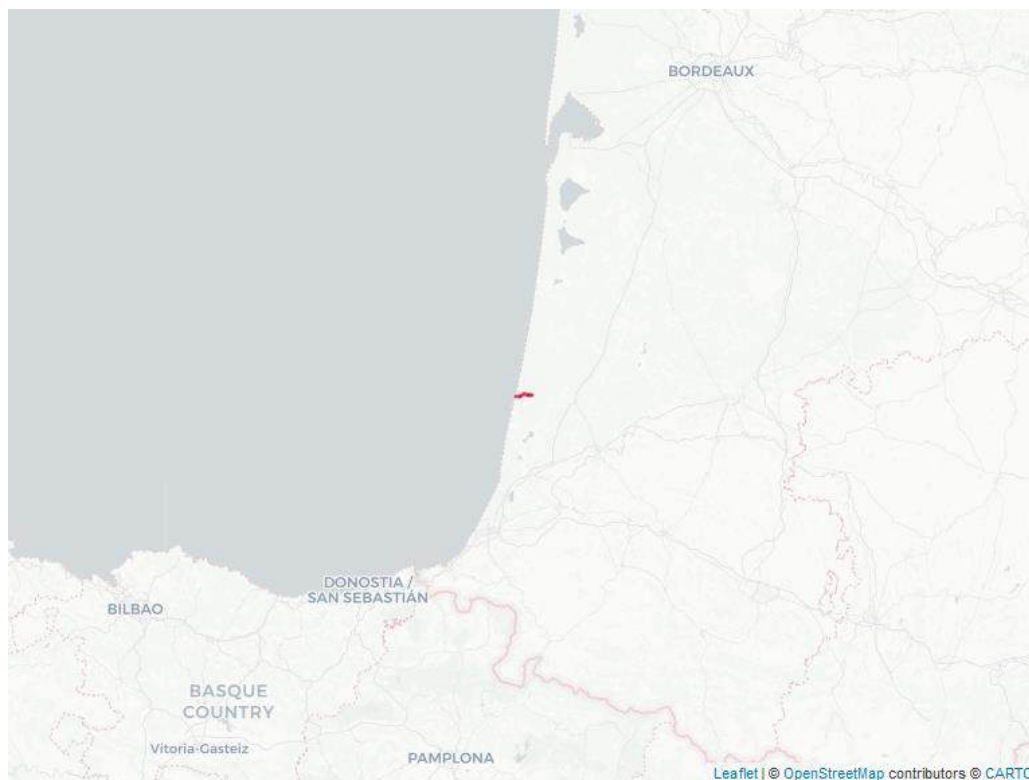
Length 7 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





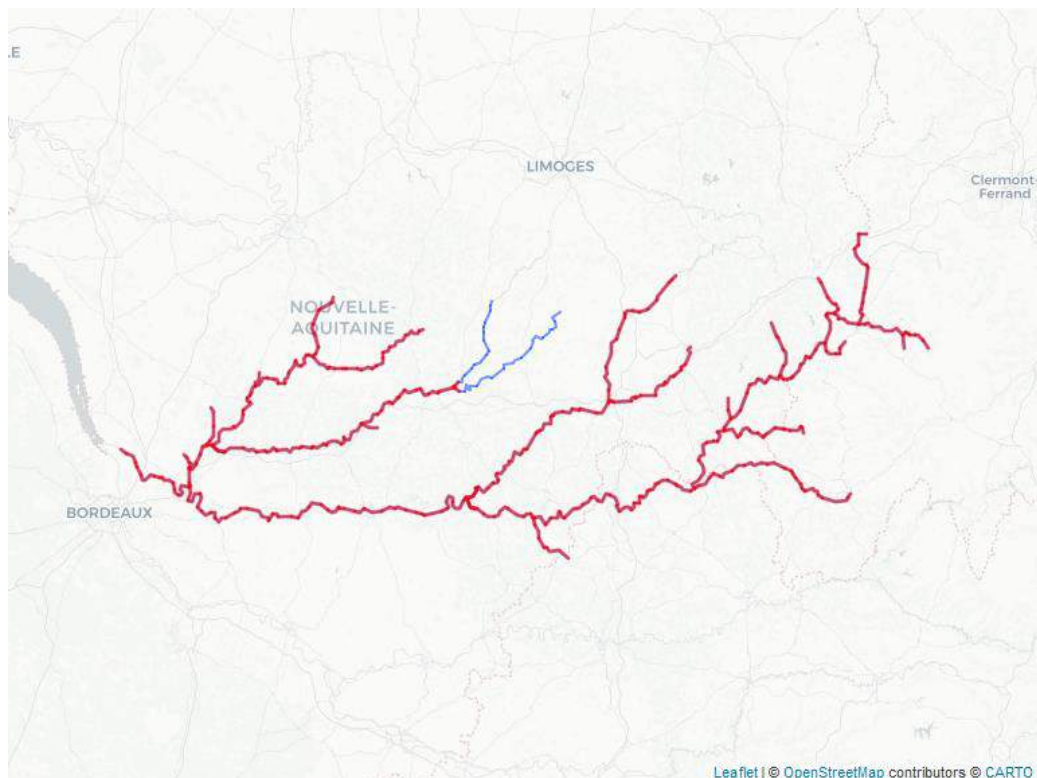
Dordogne

Code FR-017
Length 585 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Douve

Code FR-018

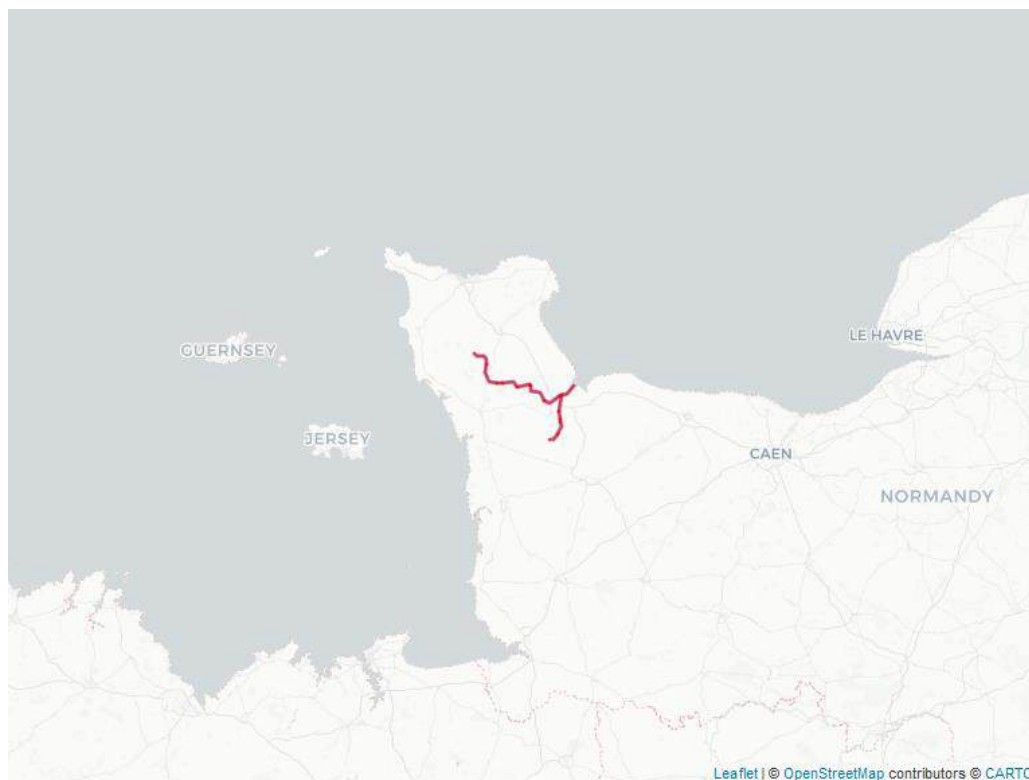
Length 62.5 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





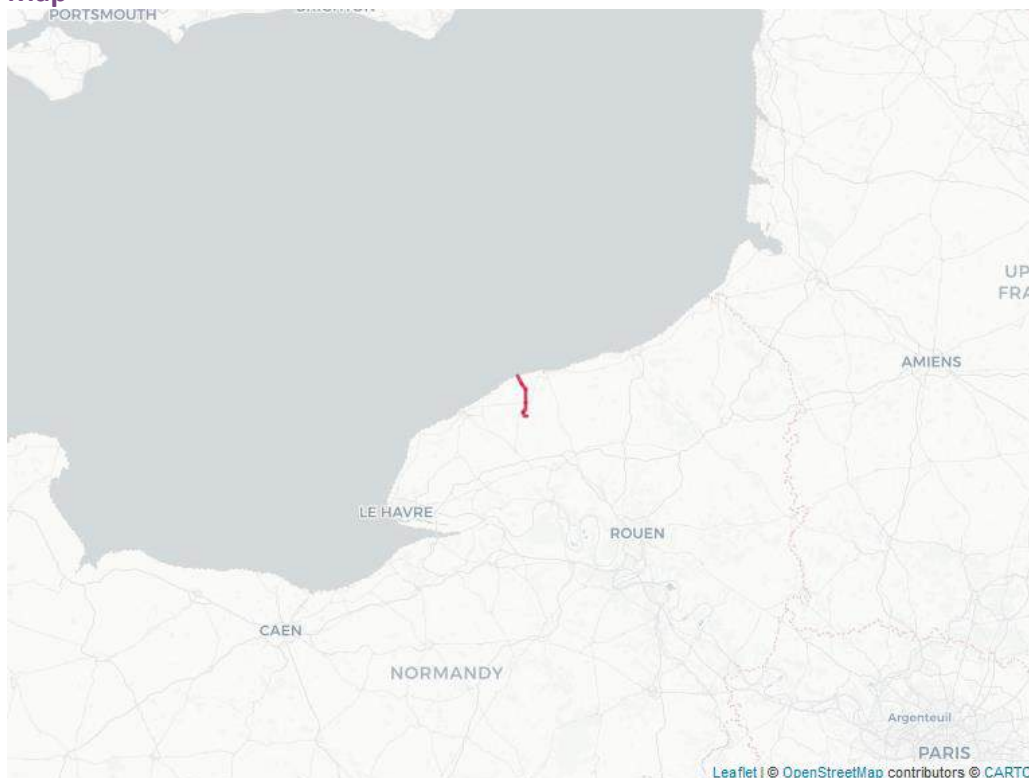
Durdent

Code FR-019
Length 14.4 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





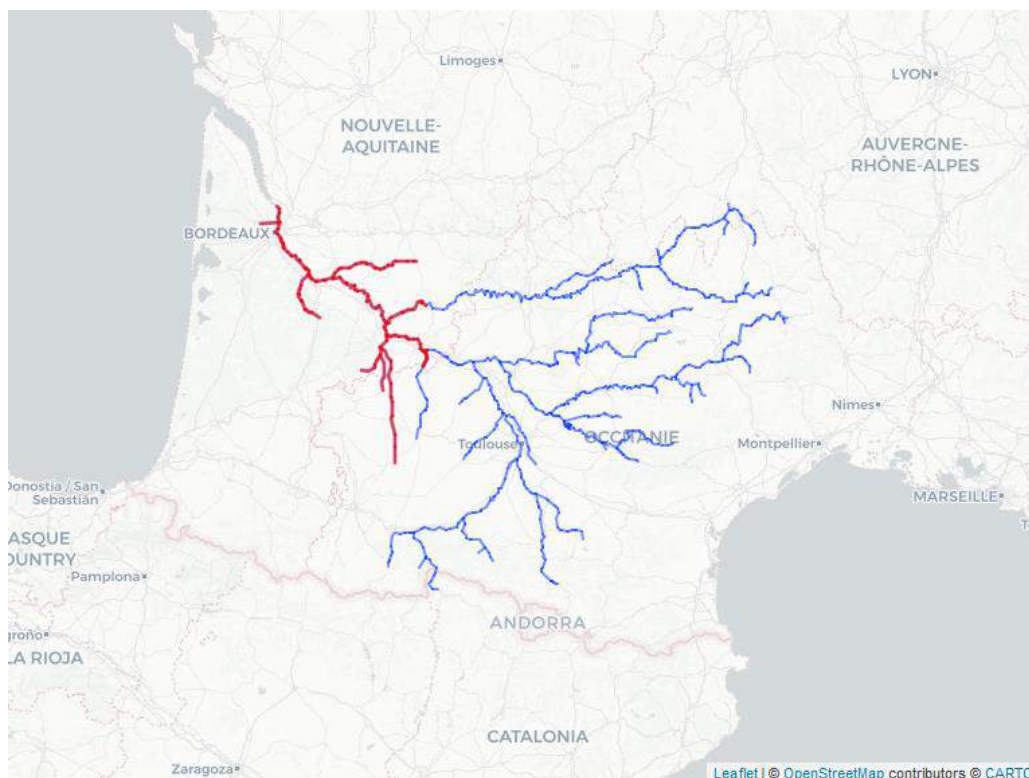
Garonne

Code FR-020
Length 514 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Goessant

Code FR-021

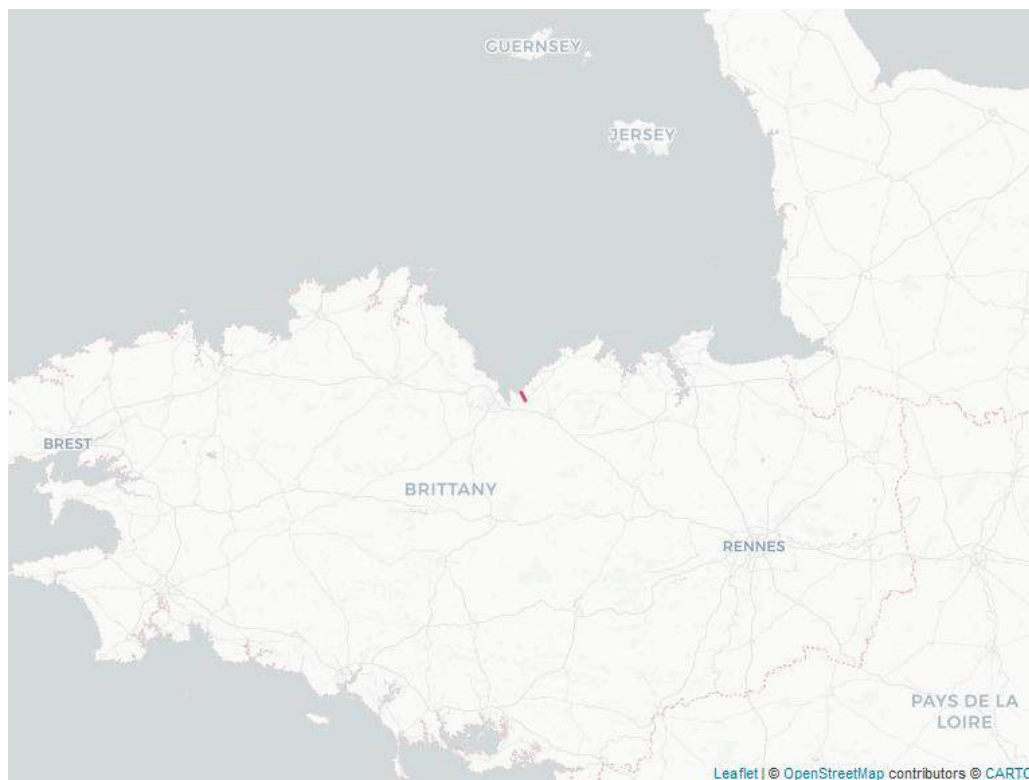
Length 3 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Jaudy

Code FR-022

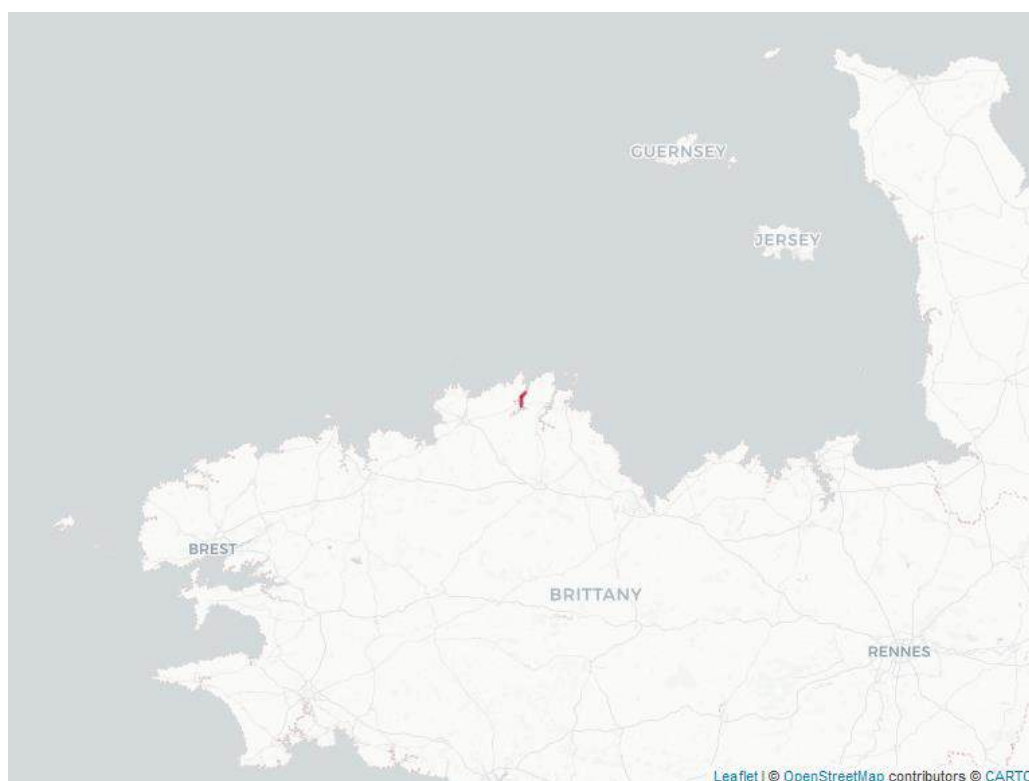
Length 5 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





La See

Code FR-023

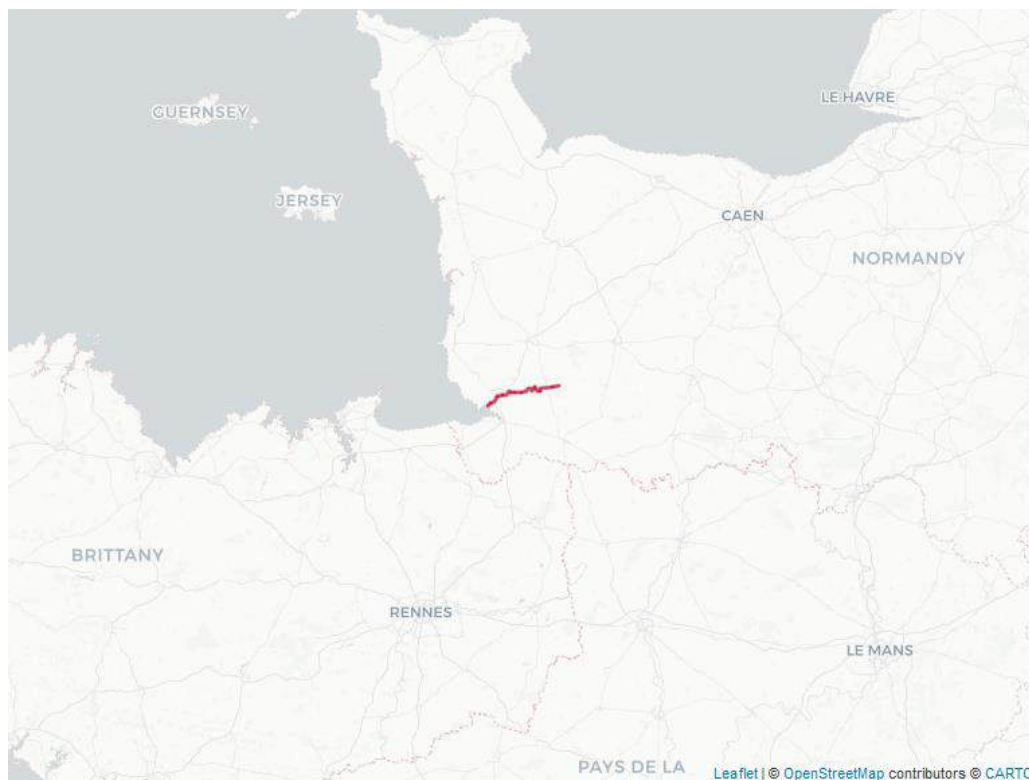
Length 27.2 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





L'Aa

Code FR-024
Length 51.3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Laita

Code FR-025

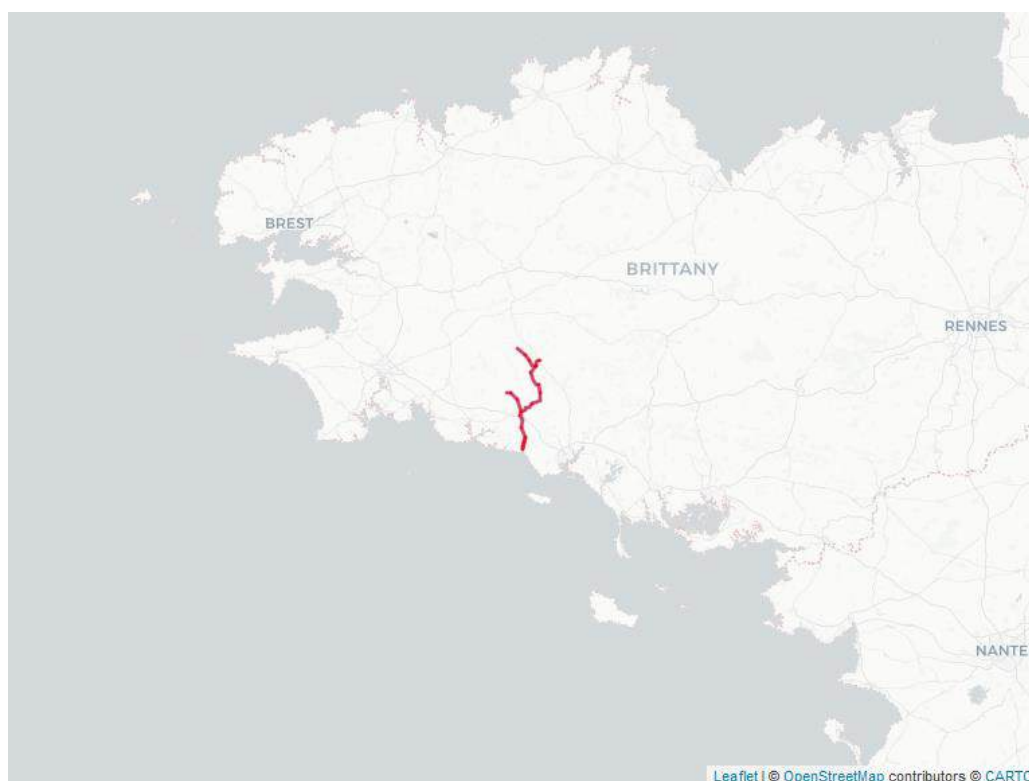
Length 55 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Lay

Code FR-026

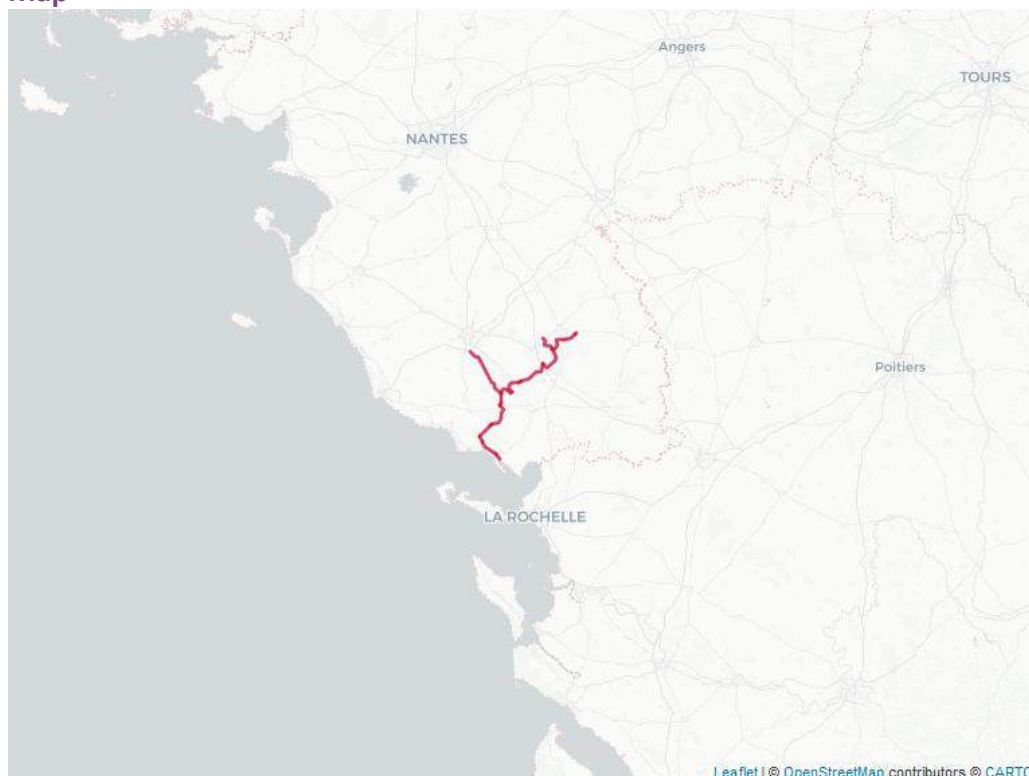
Length 99 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Le Bouret

Code FR-027

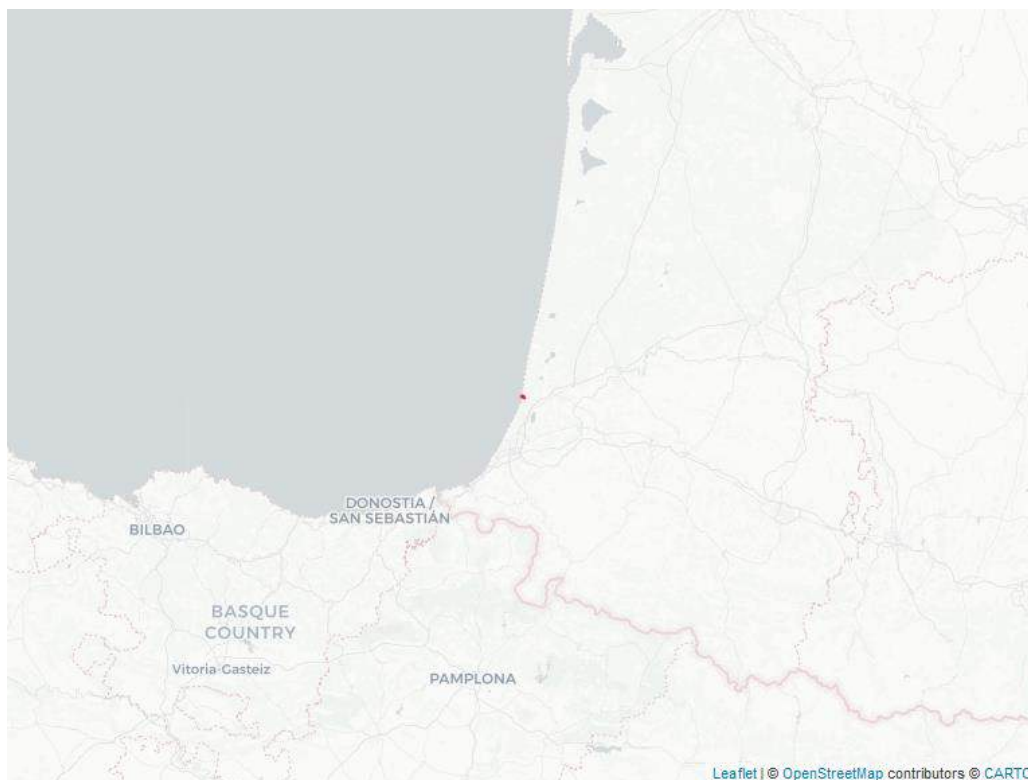
Length 0.9 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Leguer

Code FR-028

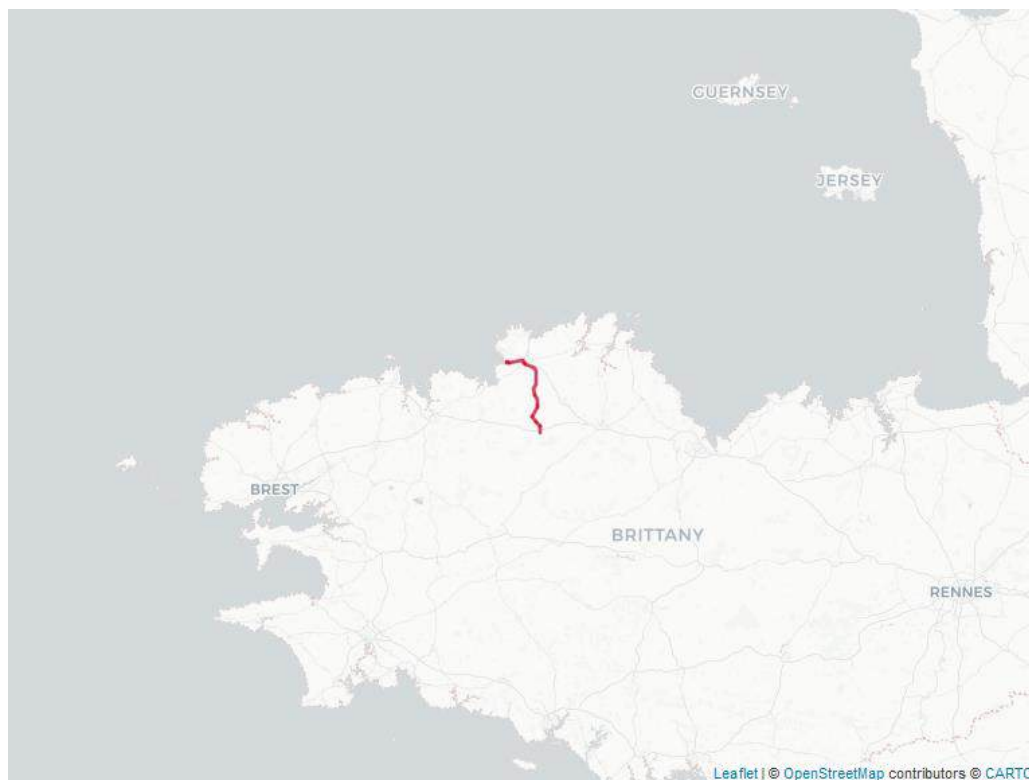
Length 34 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





L'Elorn

Code FR-029

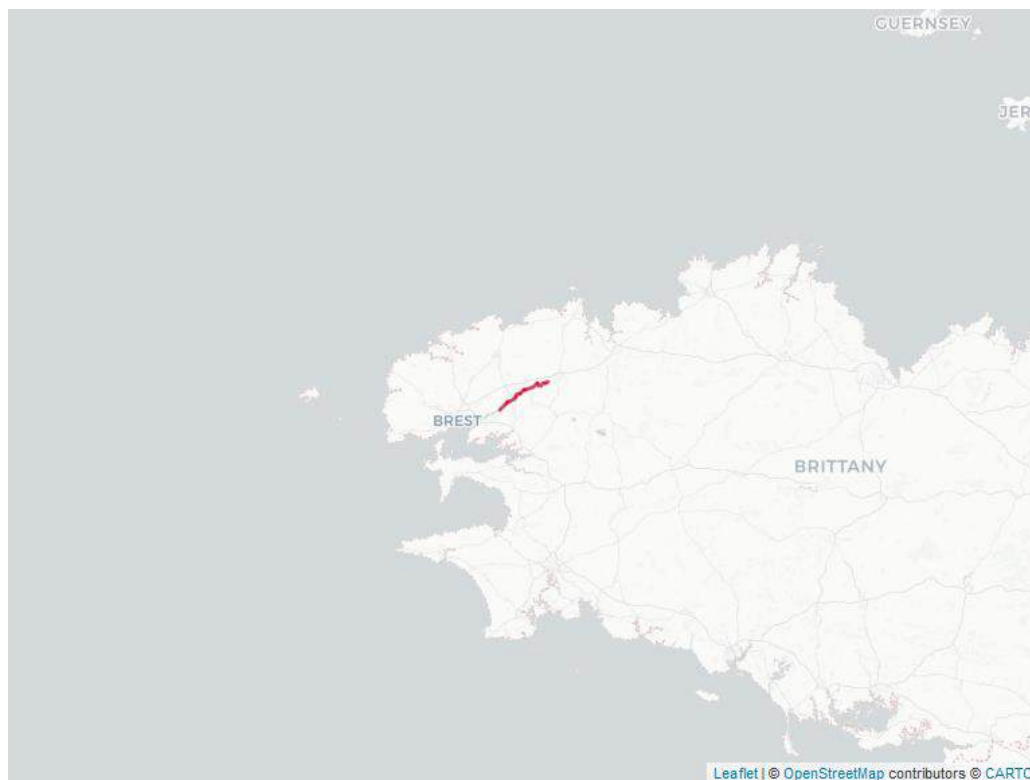
Length 20 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Leyre

Code FR-030

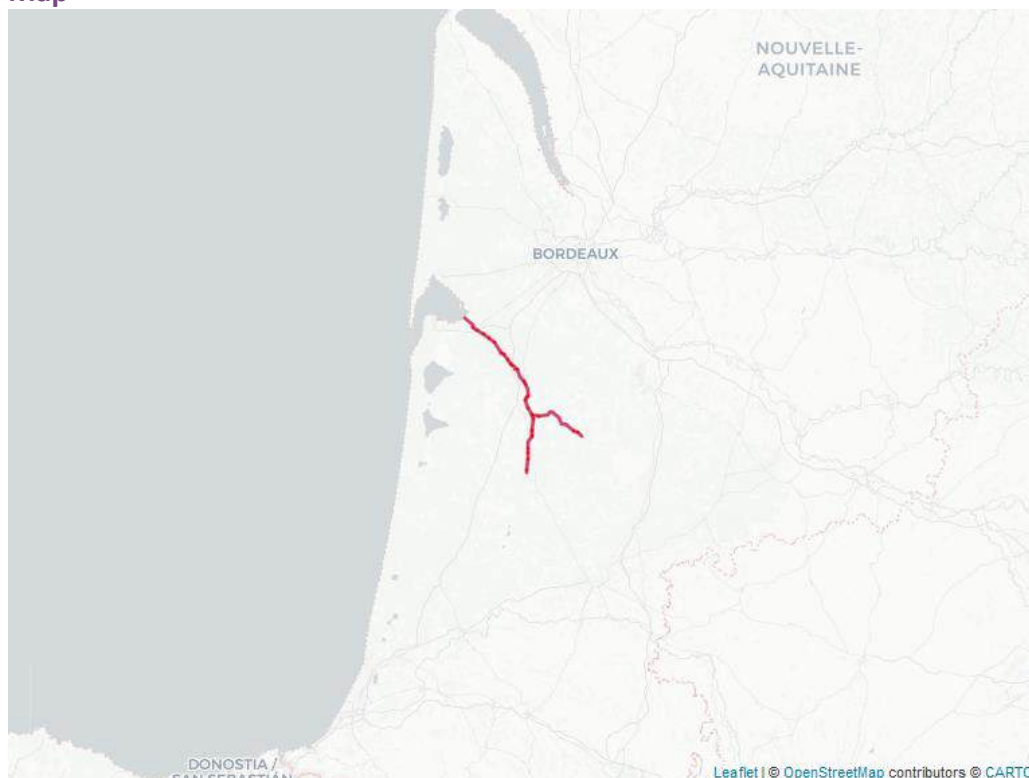
Length 86 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





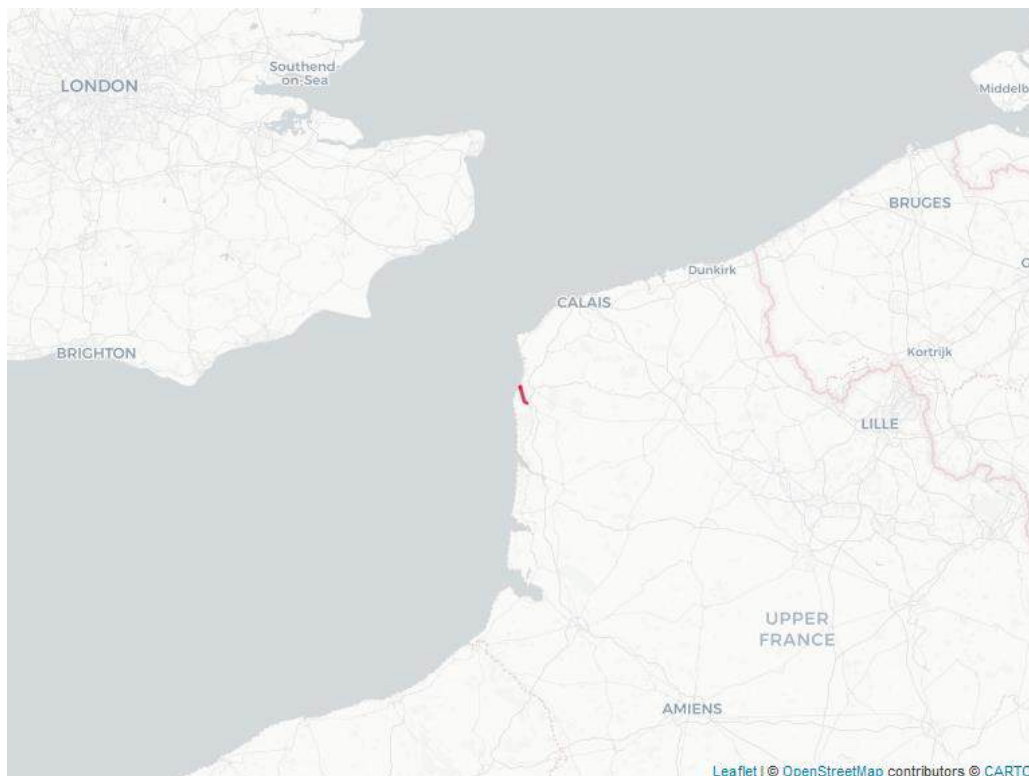
Liane

Code FR-031
Length 5.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





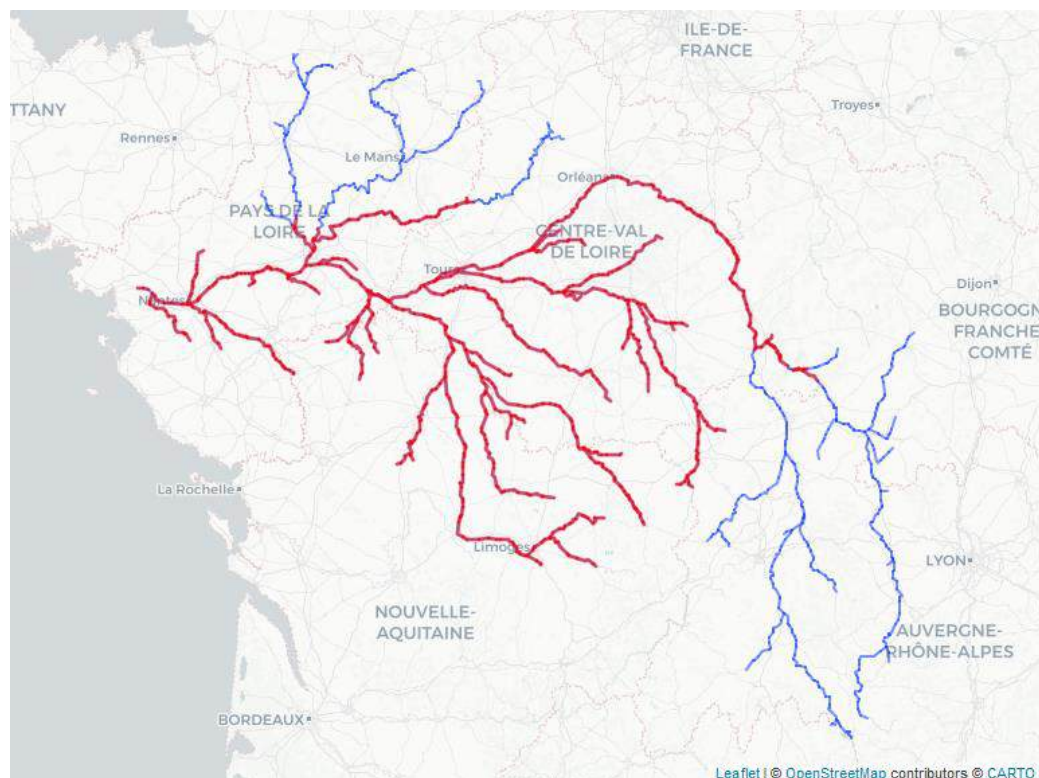
Loire

Code FR-032
Length 1420 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





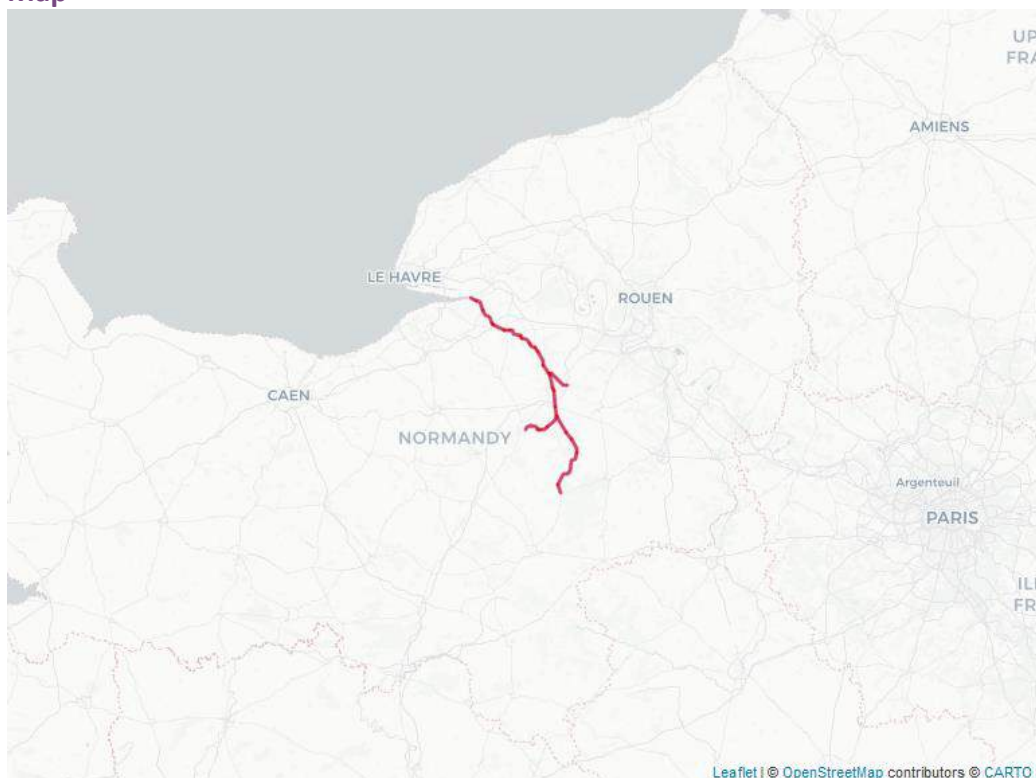
Morelle

Code FR-033
Length 99.7 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Odet

Code FR-034

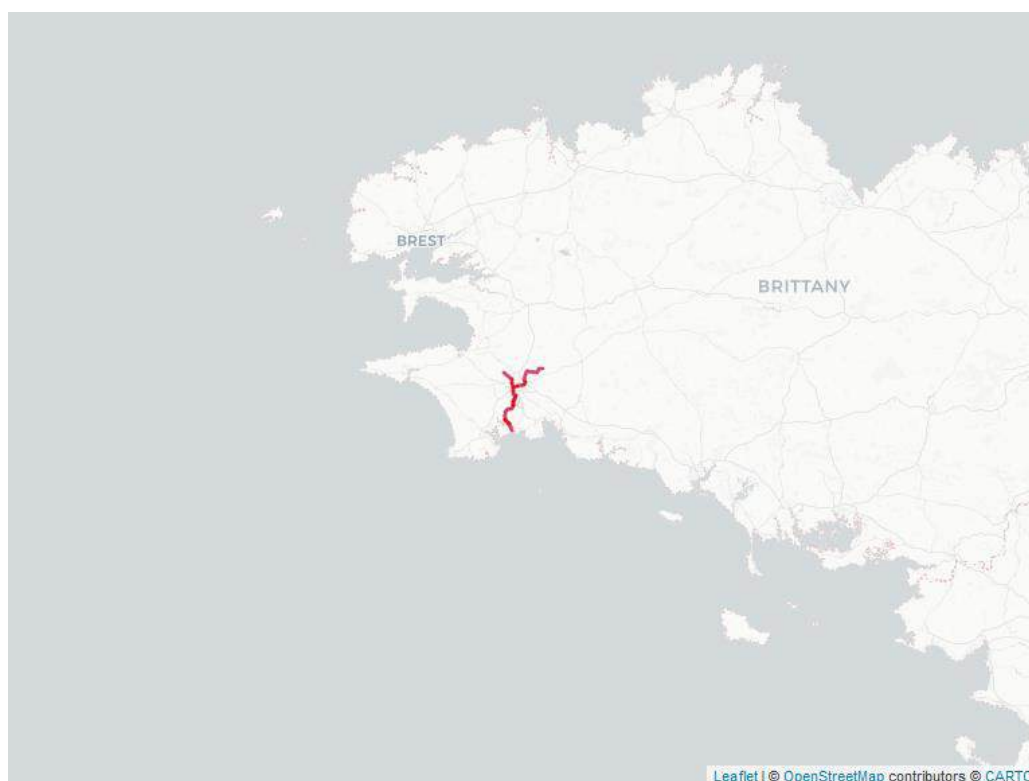
Length 35 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Riviere de Morlaix

Code FR-035

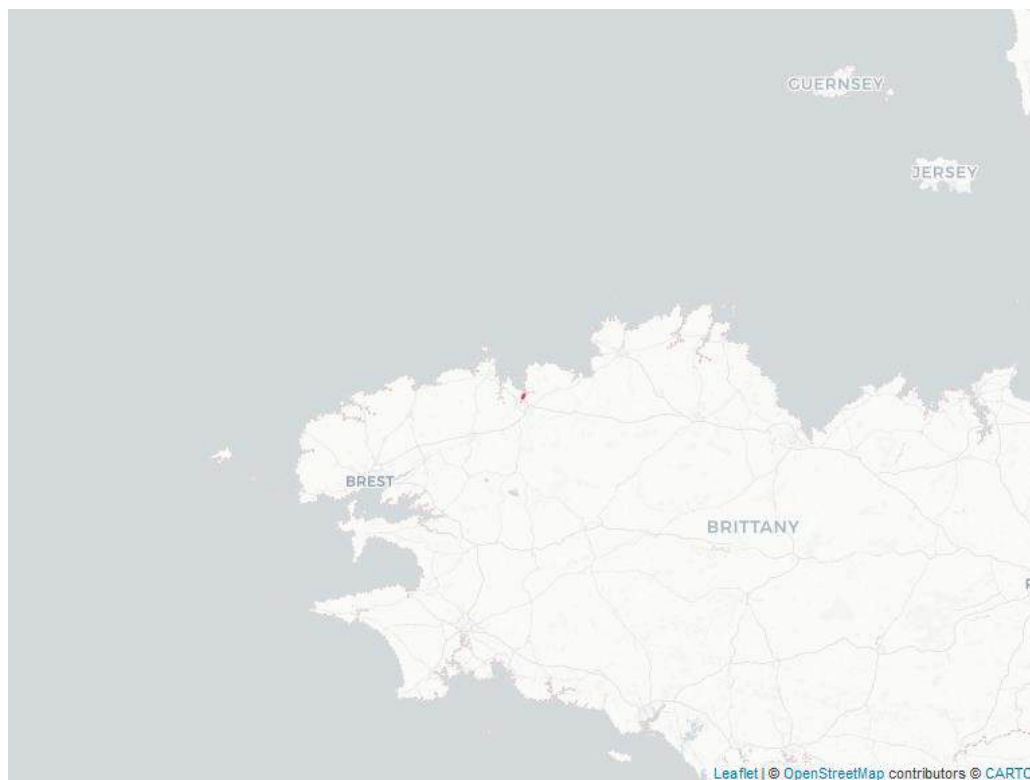
Length 1 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Saane

Code FR-036

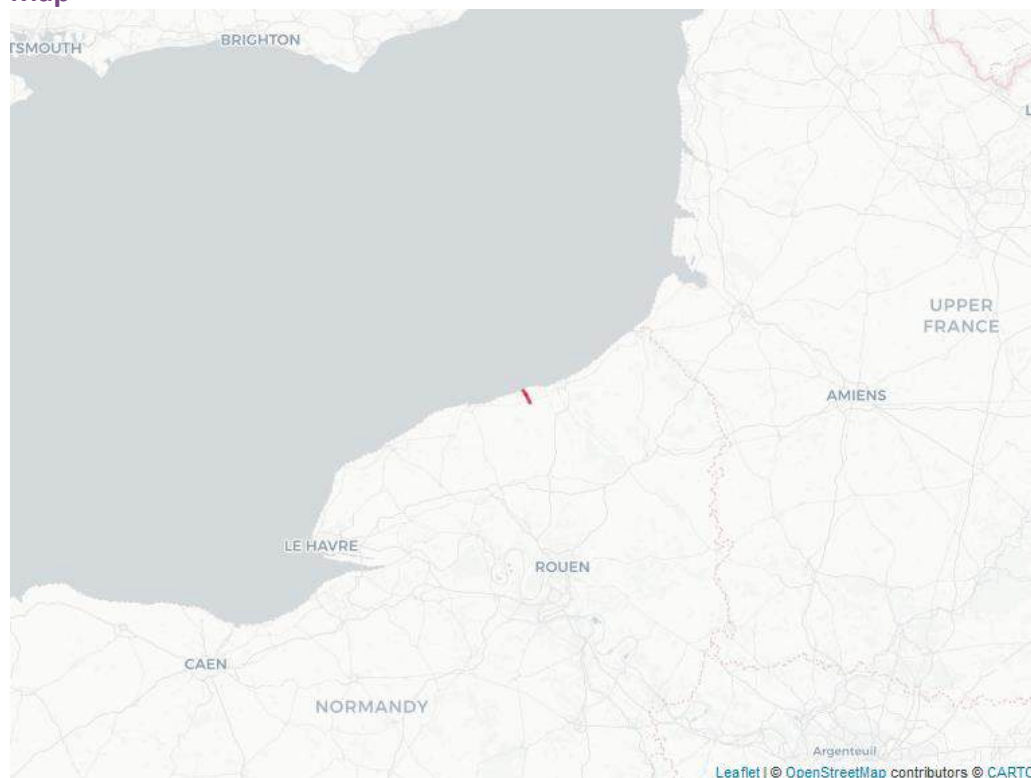
Length 4.3 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





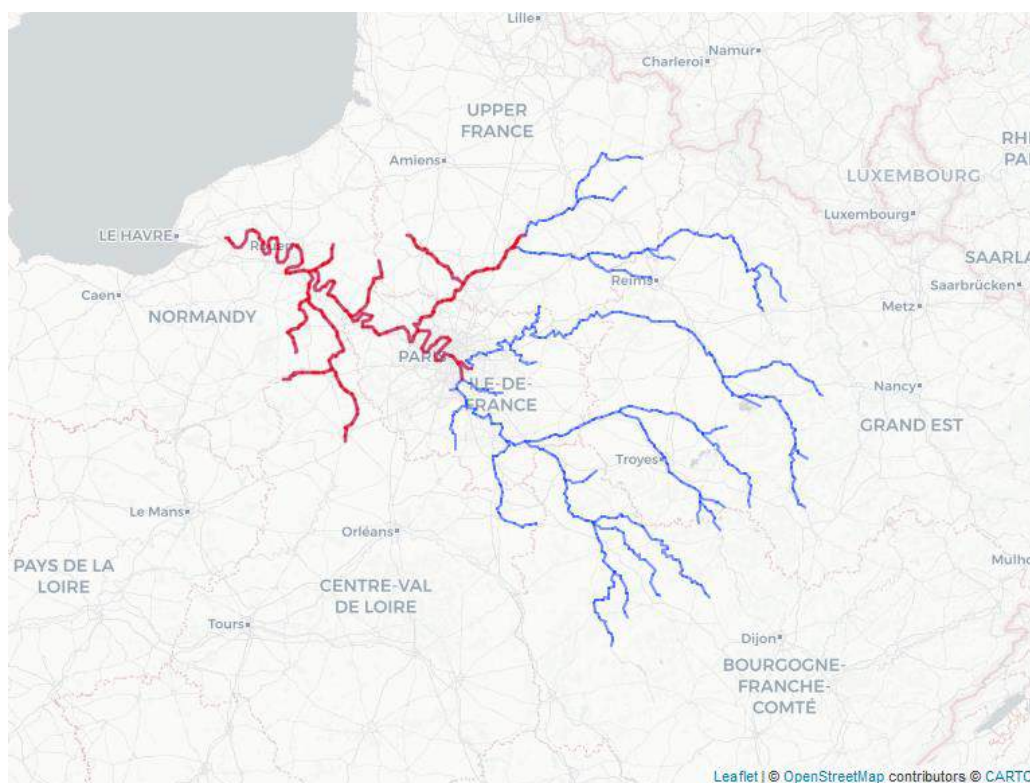
Seine

Code FR-037
Length 519.4 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Seudre

Code FR-038

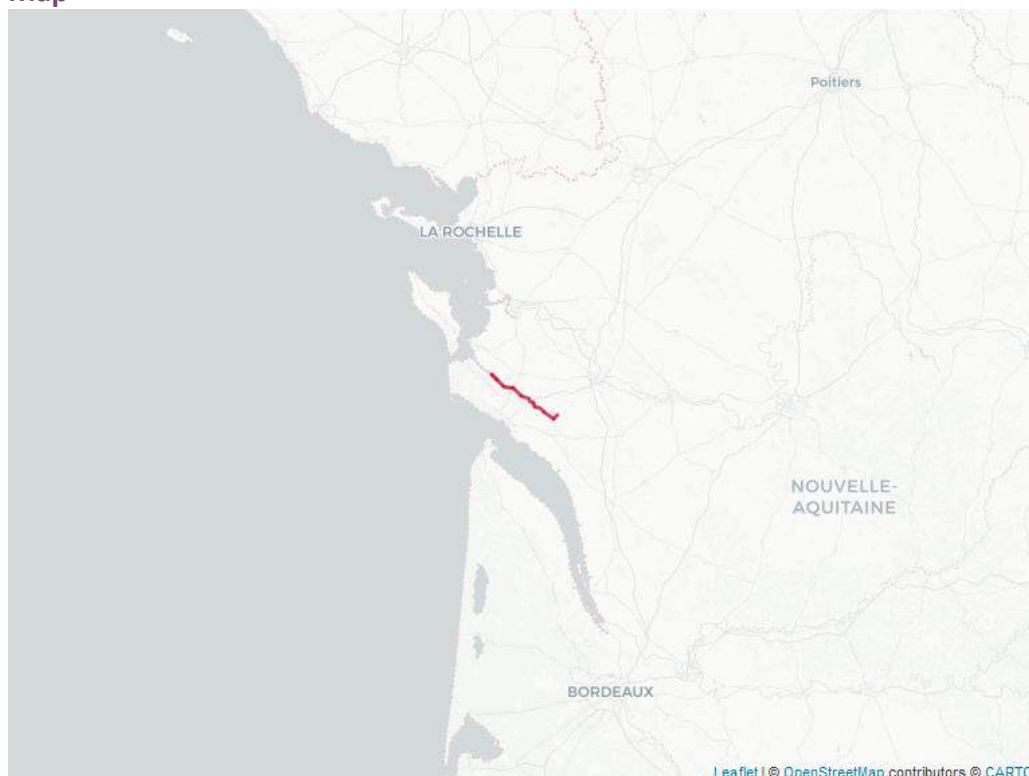
Length 5.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Sevre Niortaise

Code FR-039

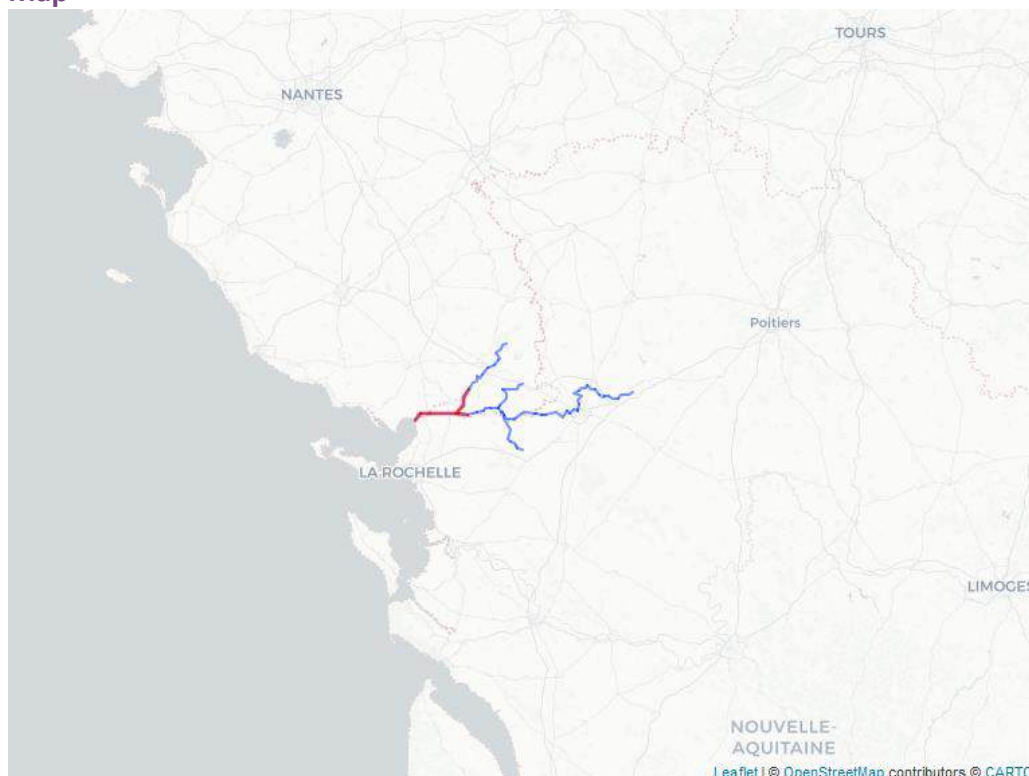
Length 27 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Somme

Code FR-040
Length 44 km
Importance European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Valmont

Code FR-041

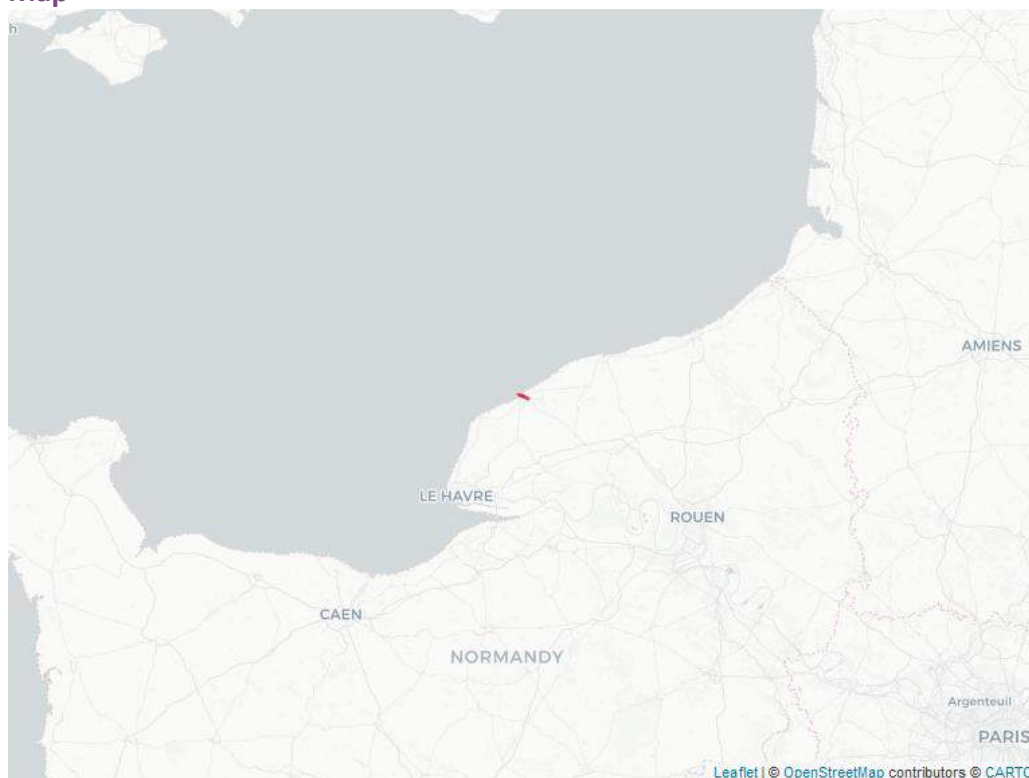
Length 3.5 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





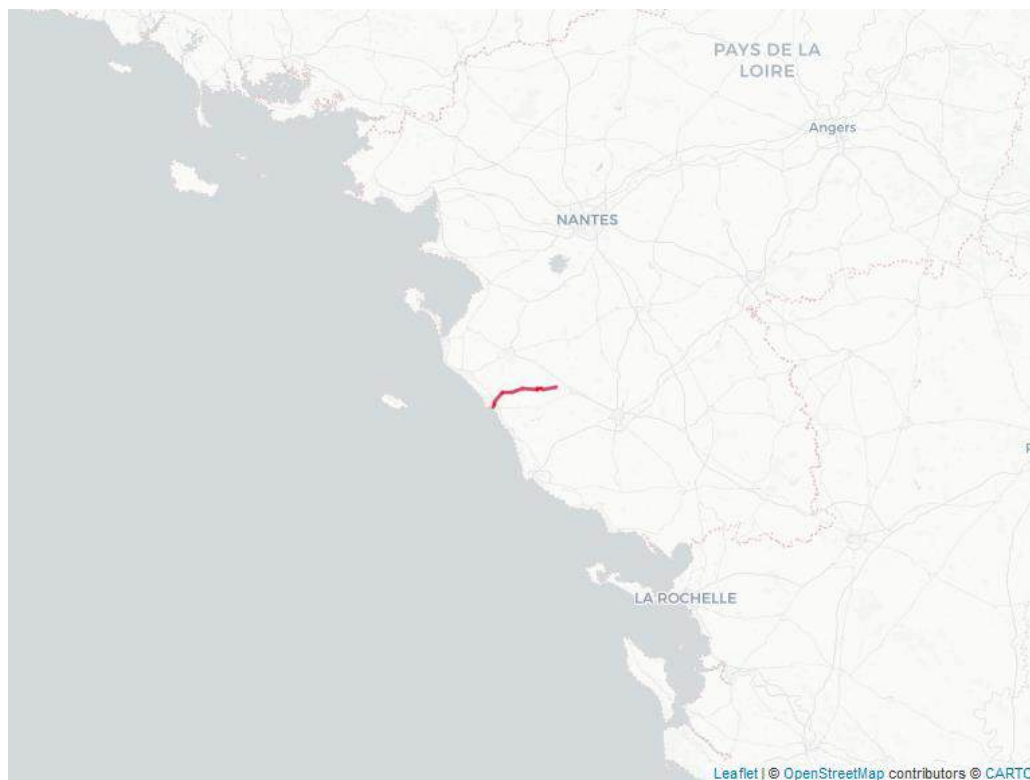
Vie

Code FR-042
Length 24.8 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





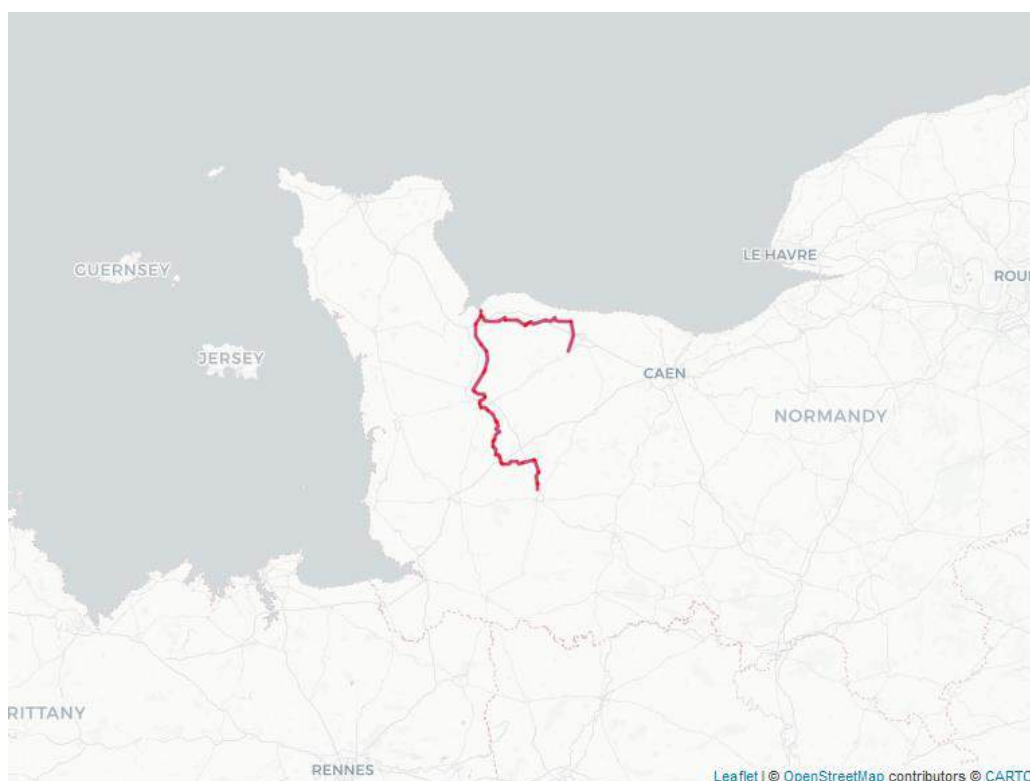
Vire

Code FR-043
Length 125.7 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Yeres

Code FR-044

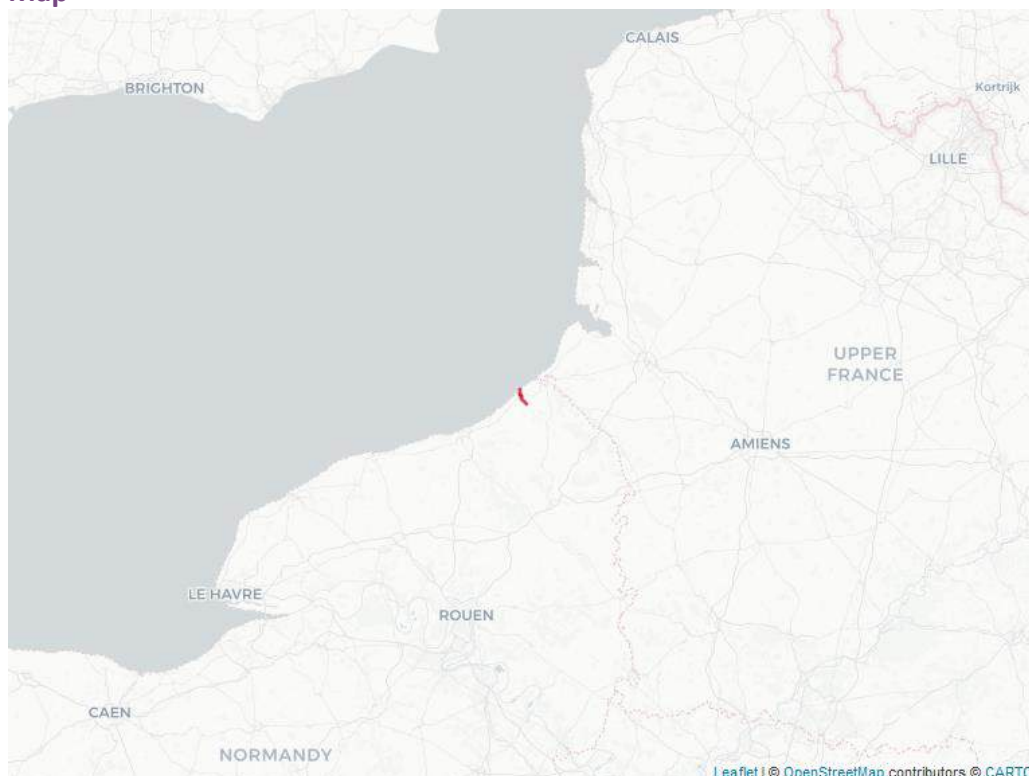
Length 5.1 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Mediterranean

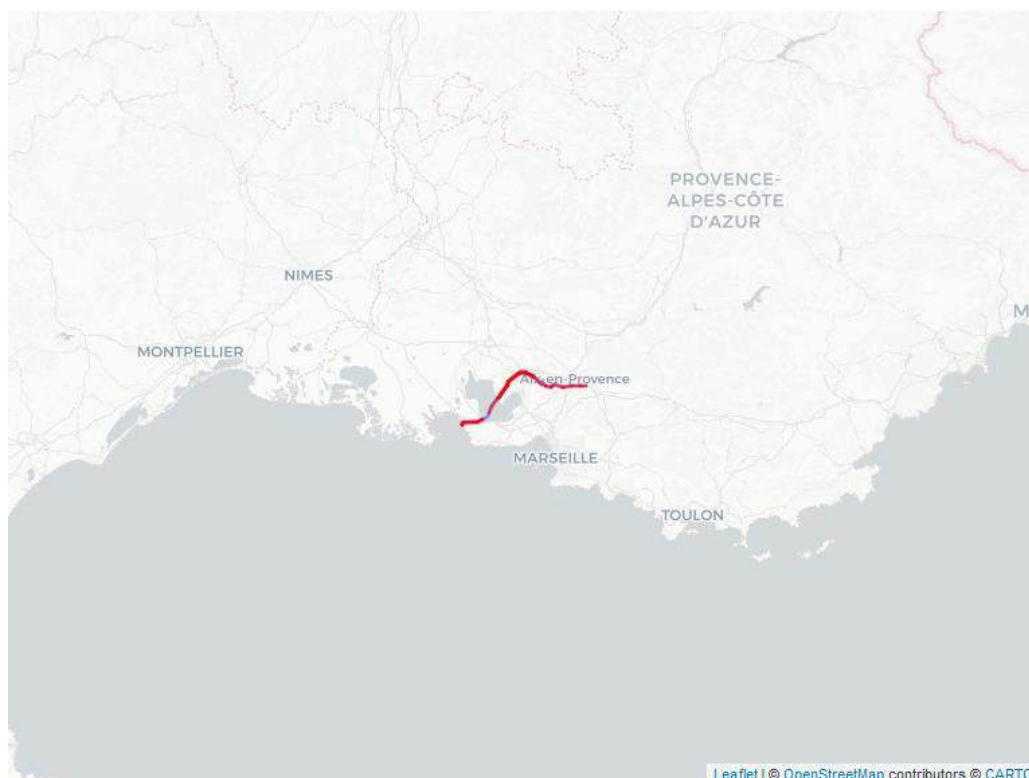
L'Arc

Code FR-045
Length 55.6 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map



Leaflet | © OpenStreetMap contributors © CARTO



Rhon

Code FR-046
Length 577.8 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Coregonus lavaretus</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Vesubie/Tinee

Code FR-047

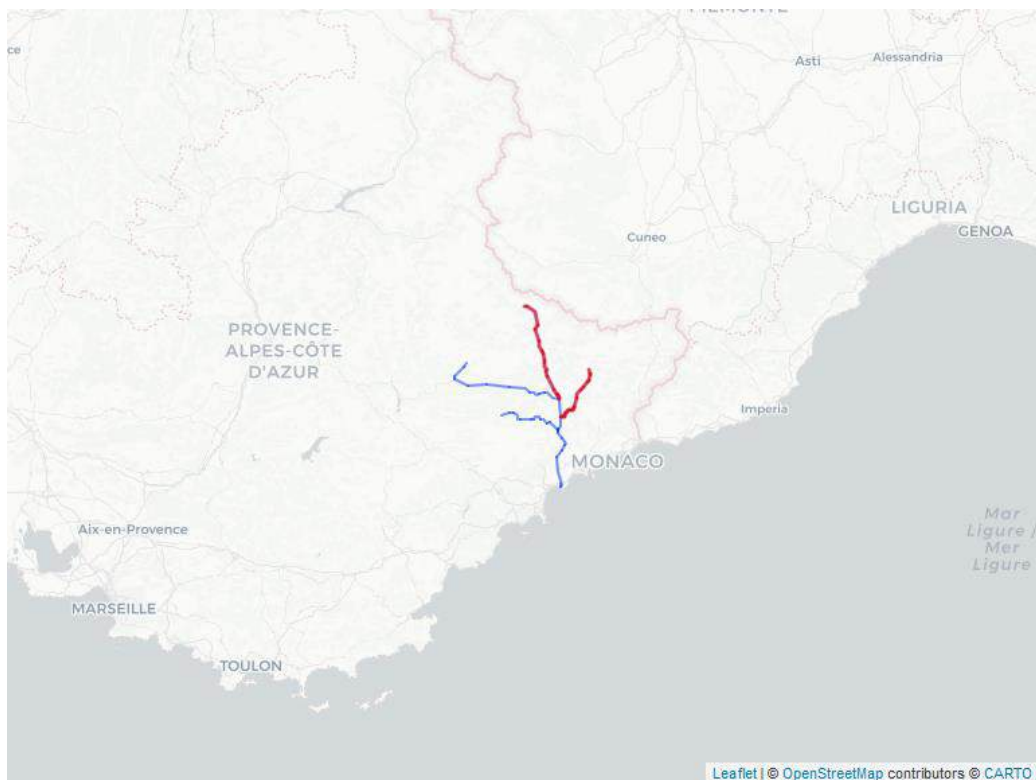
Length 57.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Lampetra planeri</i>	P	P				X	X

Map





Germany

Atlantic Ocean

Eider

Code DE-001

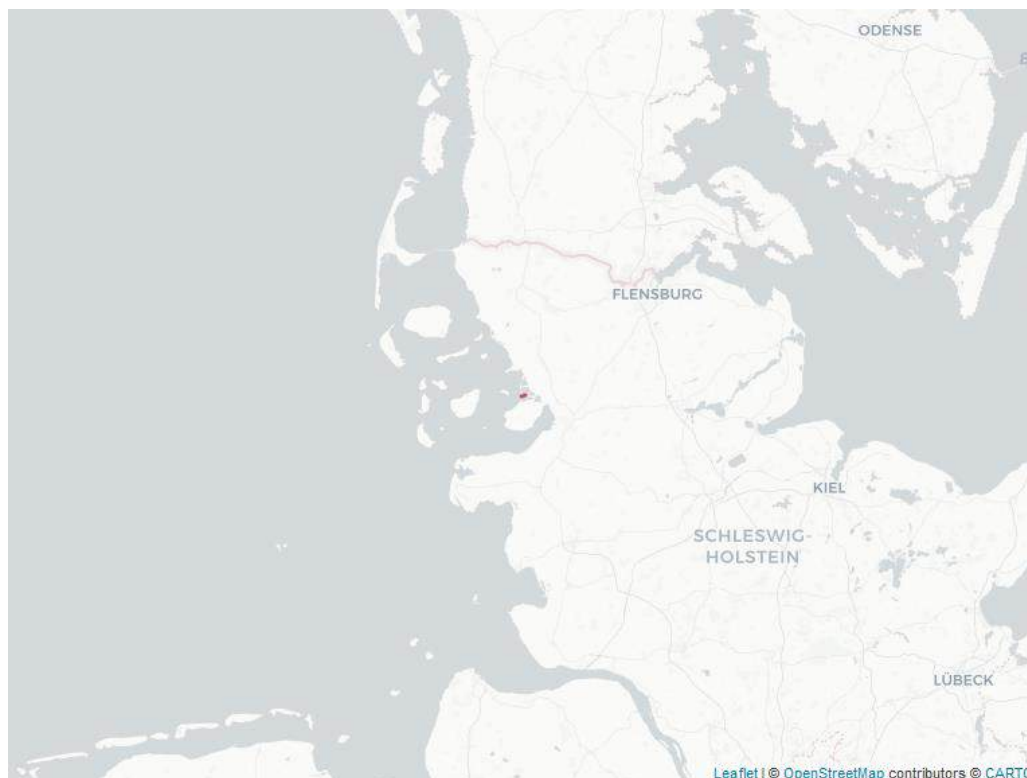
Length 1.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





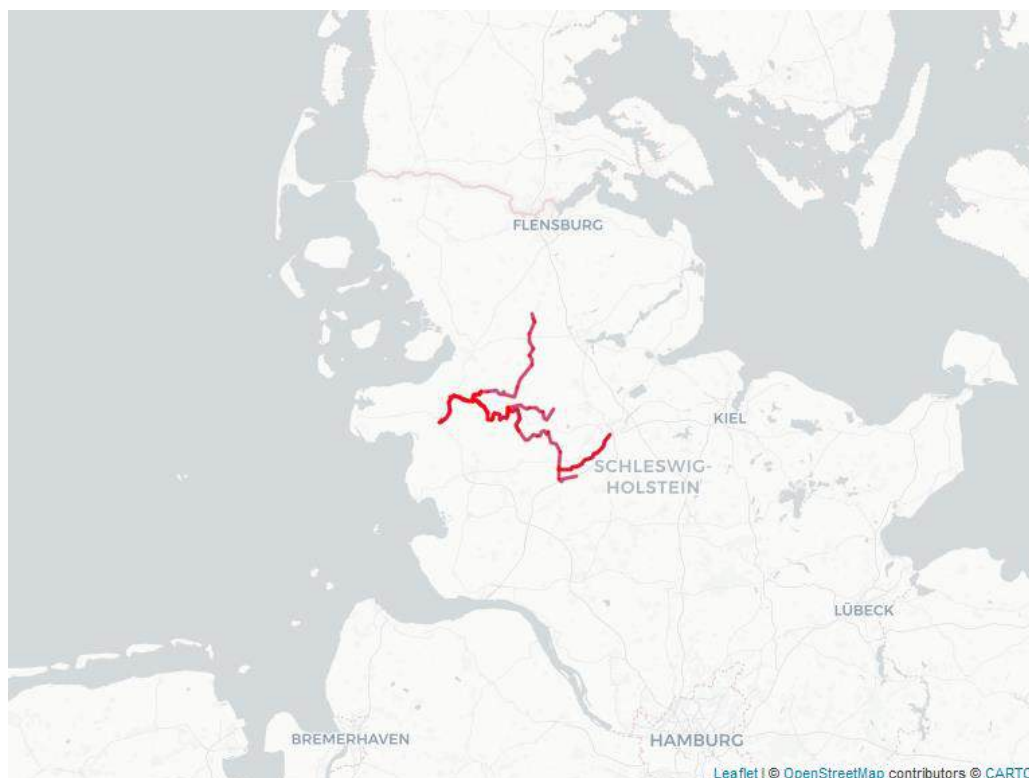
Elbe

Code DE-002
Length 158.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Ems

Code DE-003
Length 4257.8 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Ems-Jade-Kanal

Code DE-004

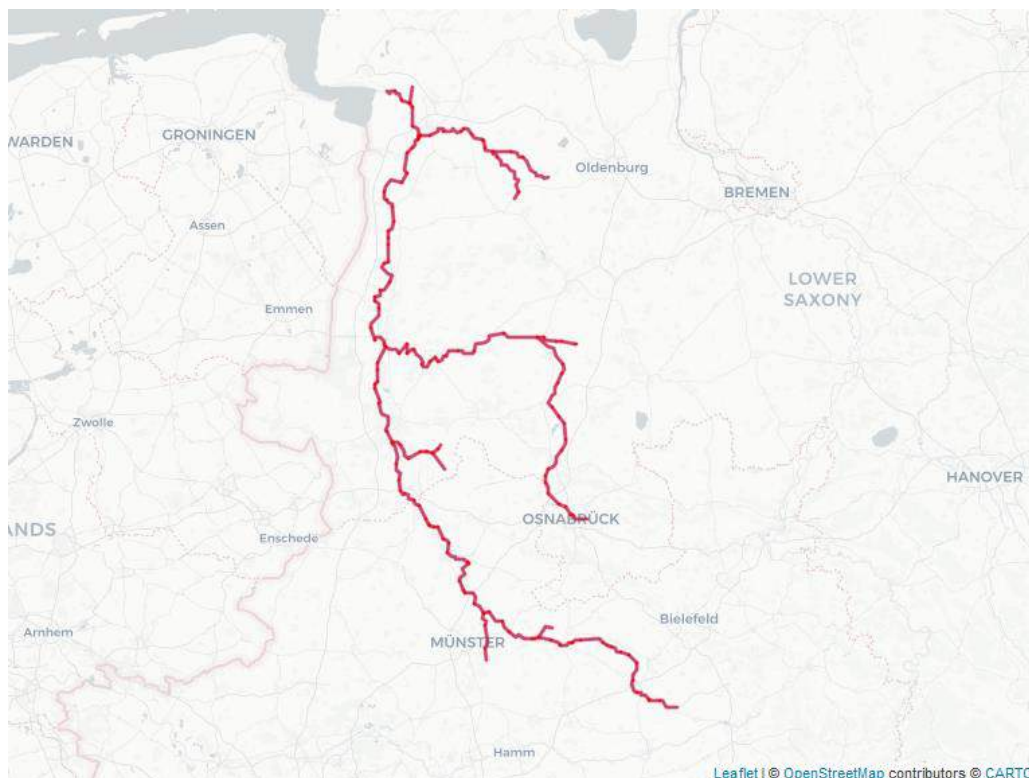
Length 539 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





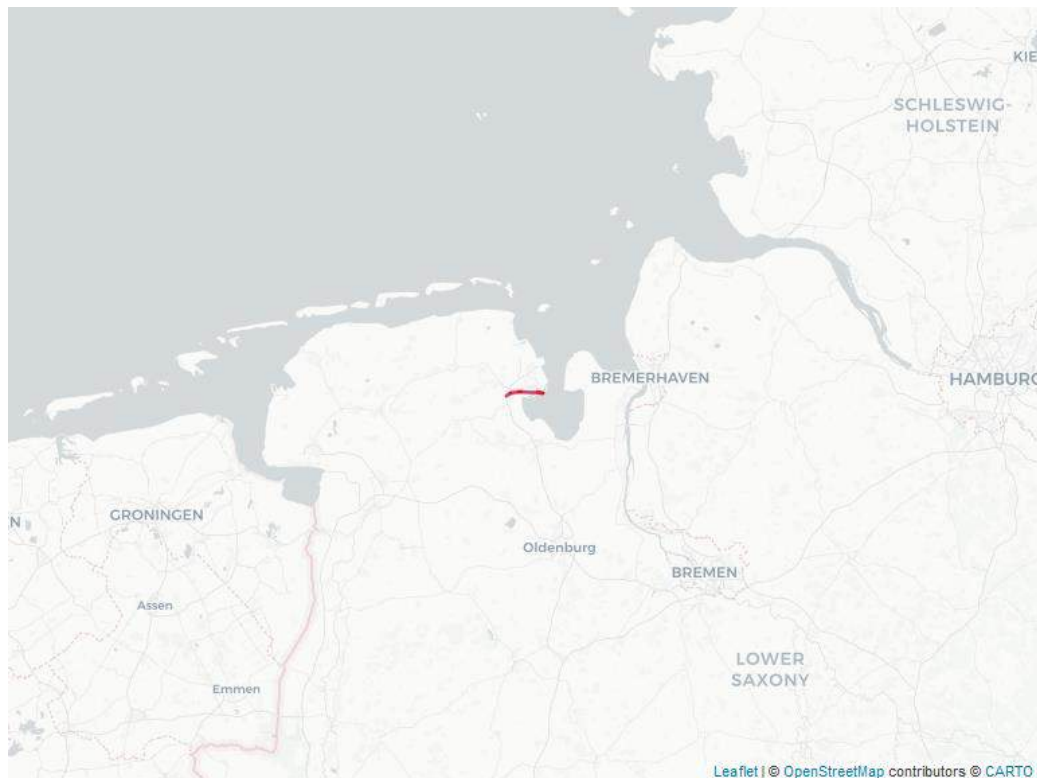
Este

Code DE-005
Length 10.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Geeste

Code DE-006

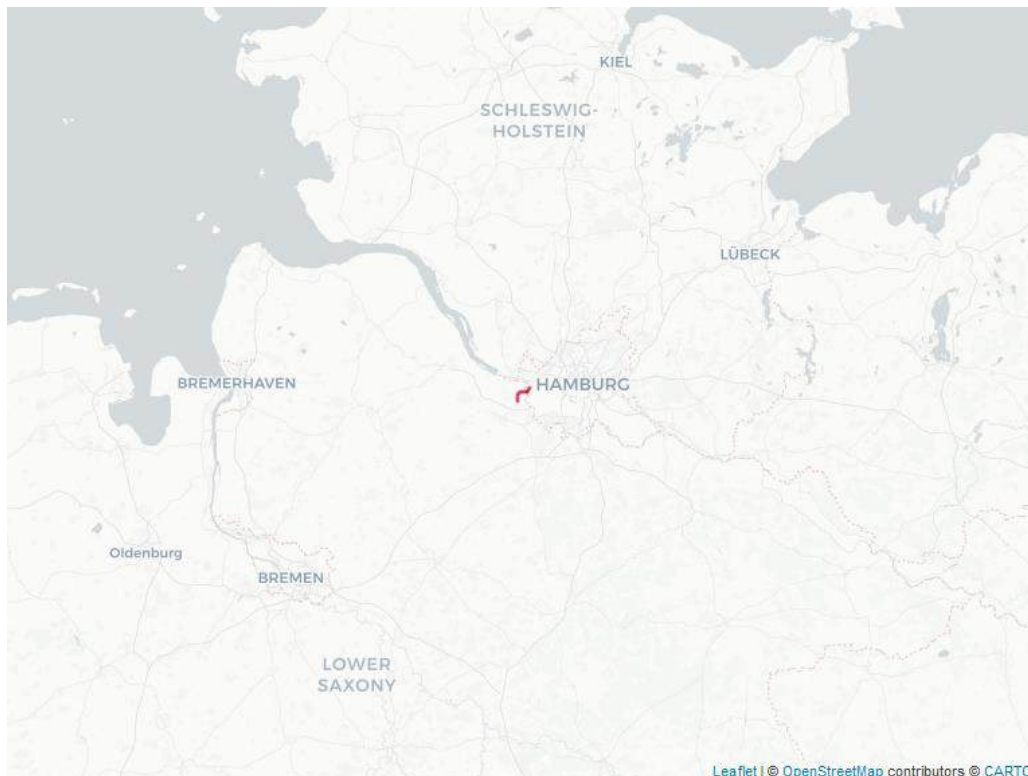
Length 6.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Kruckau

Code DE-007

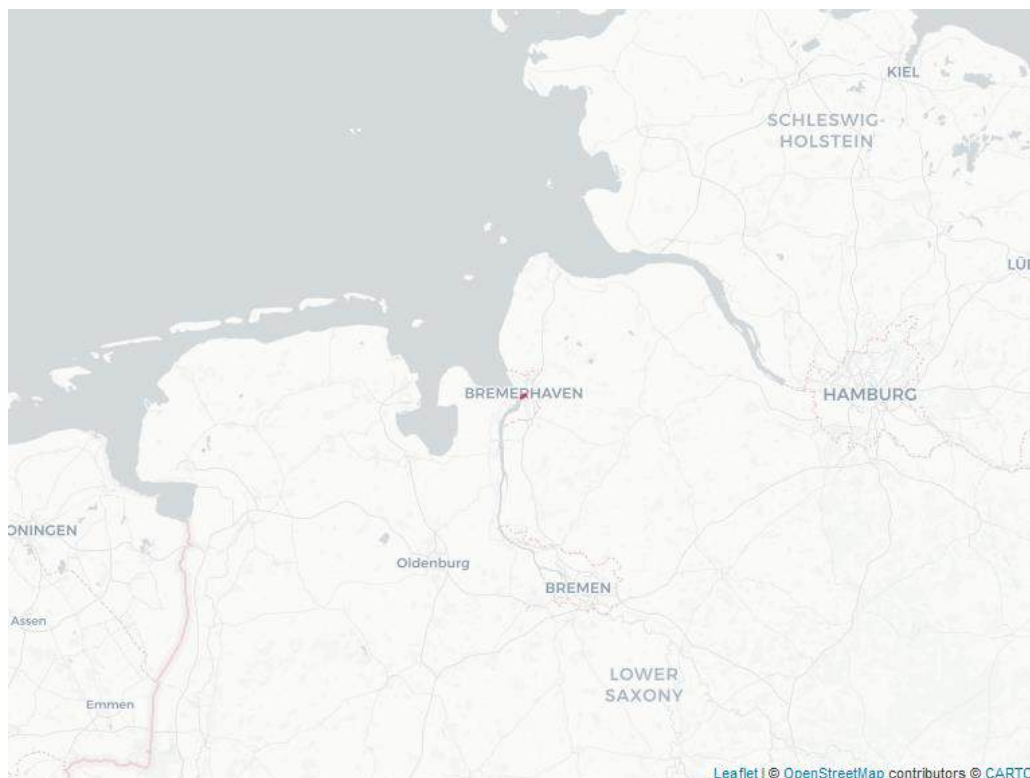
Length 1.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Lune

Code DE-008

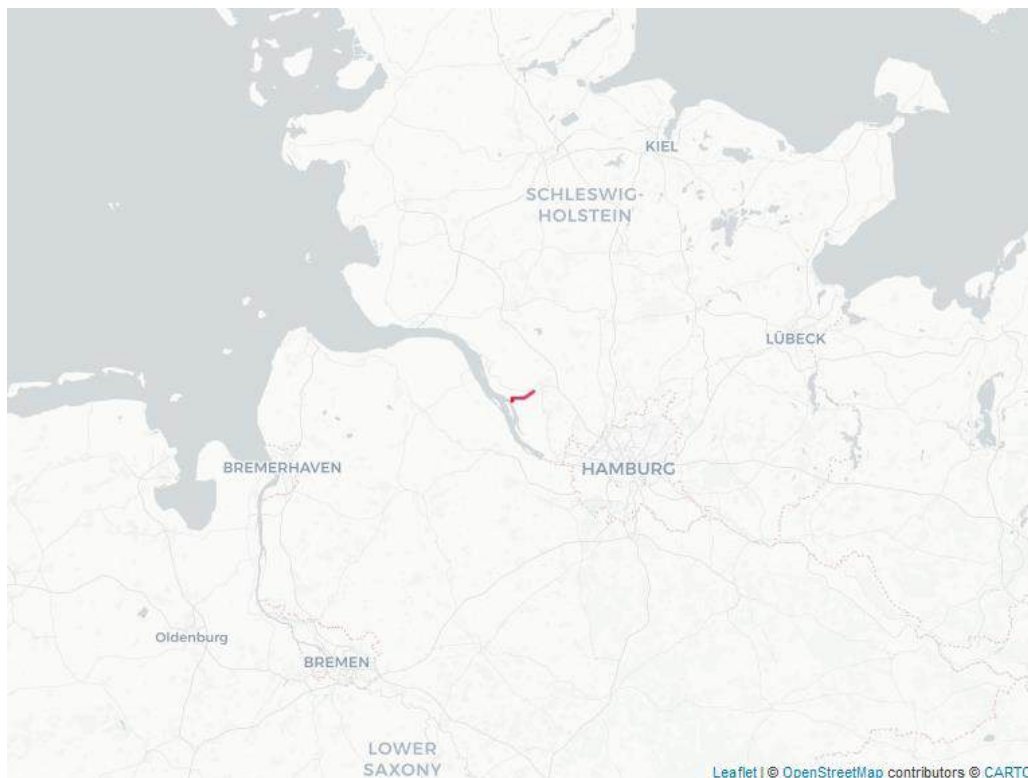
Length 7.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Medem

Code DE-009

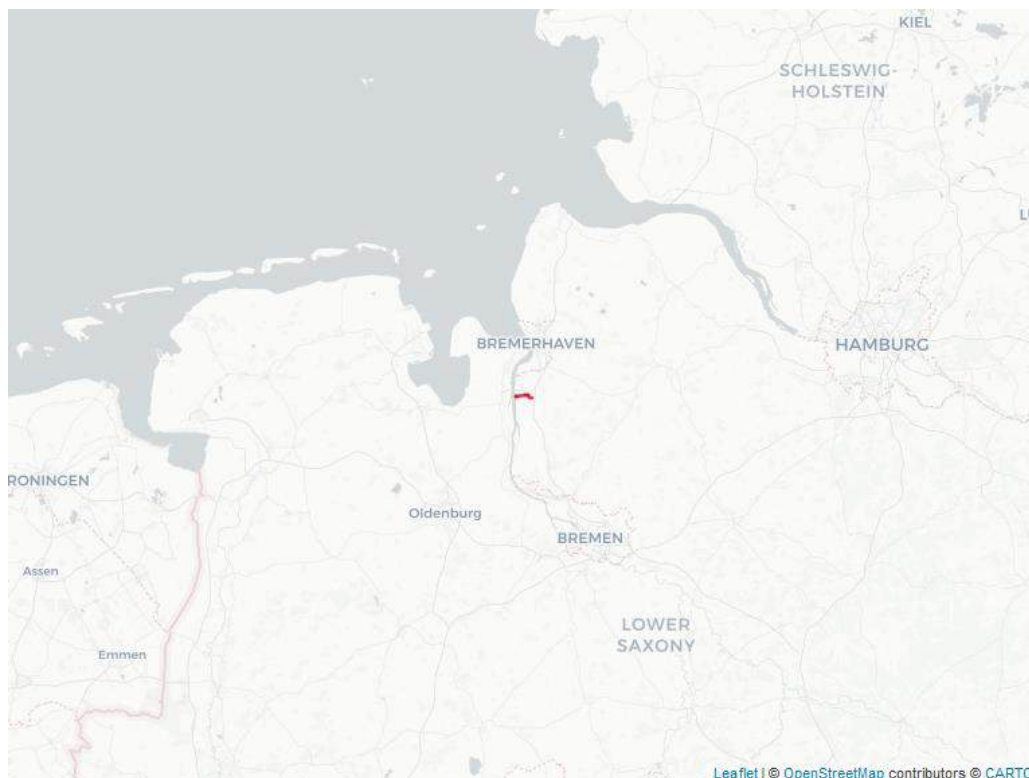
Length 5.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Nord-Ostsee-Kanal Atlantic Sea

Code DE-010

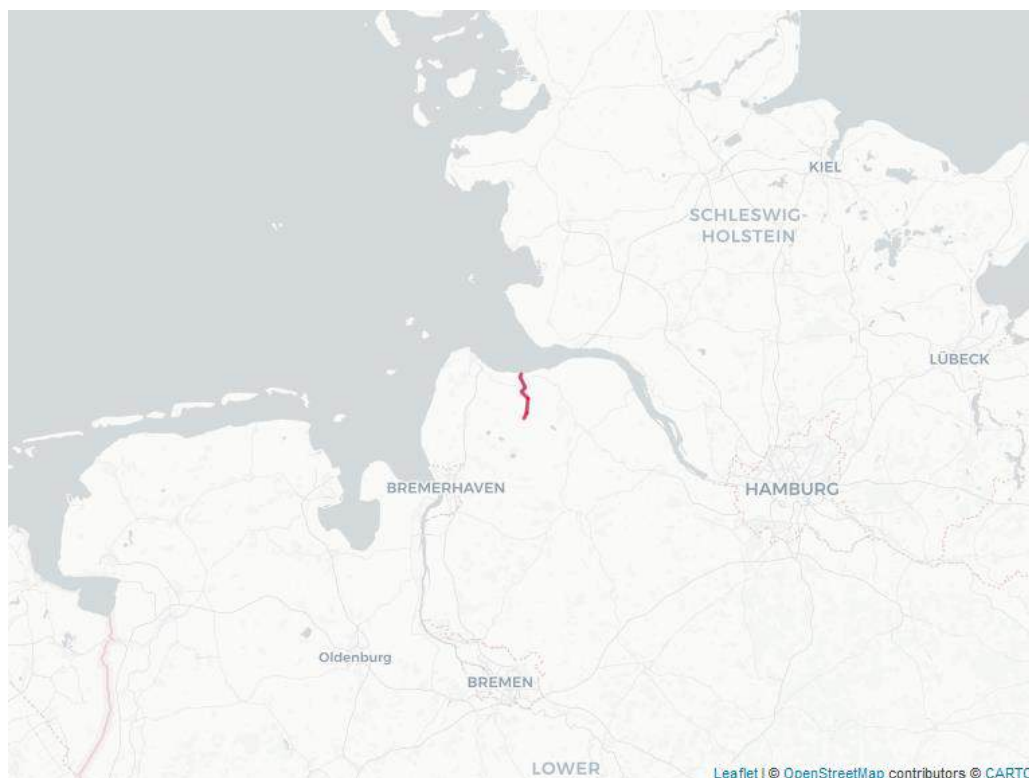
Length 14.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Oste

Code DE-011

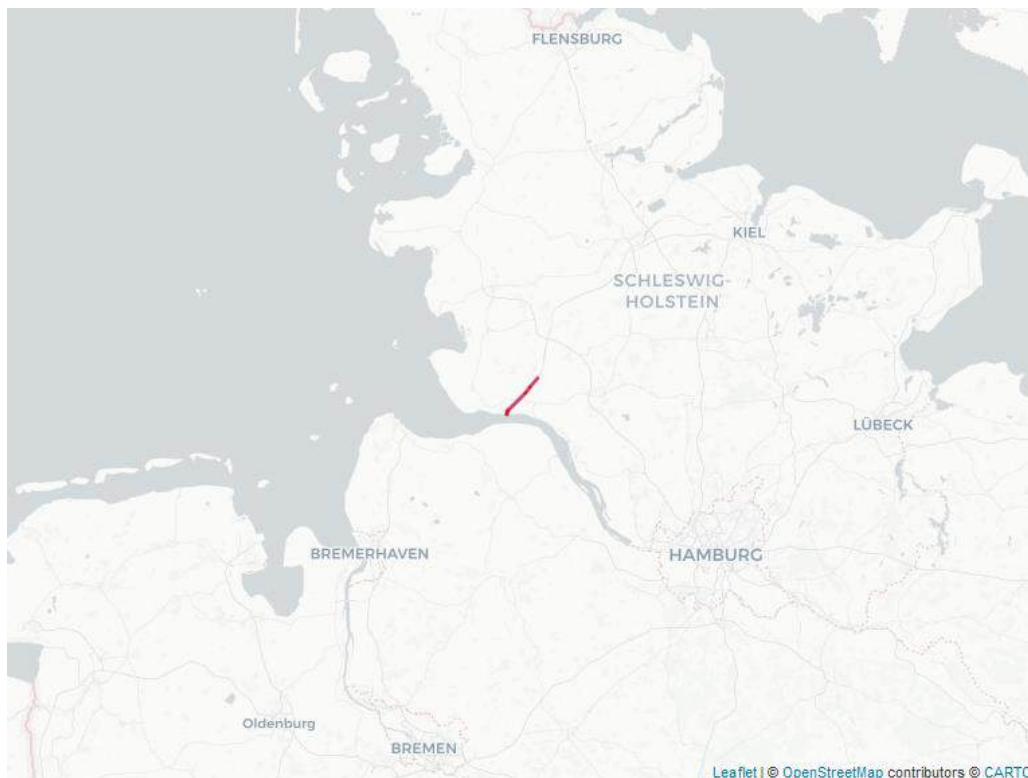
Length 14 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Pinnau

Code DE-012

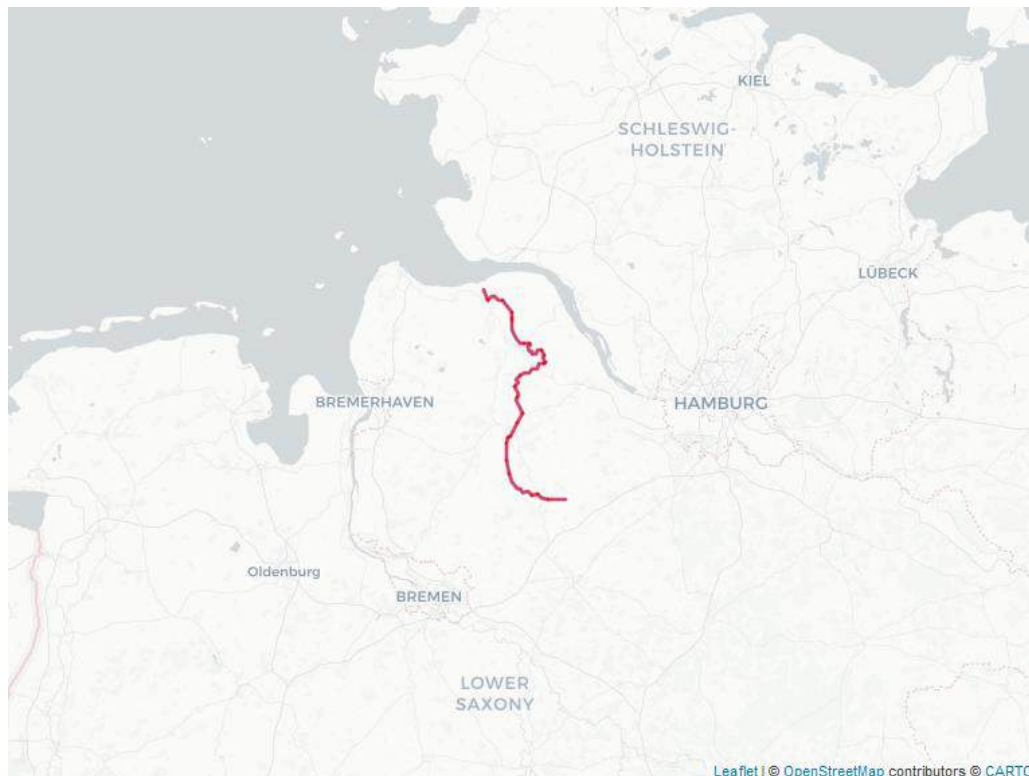
Length 97.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





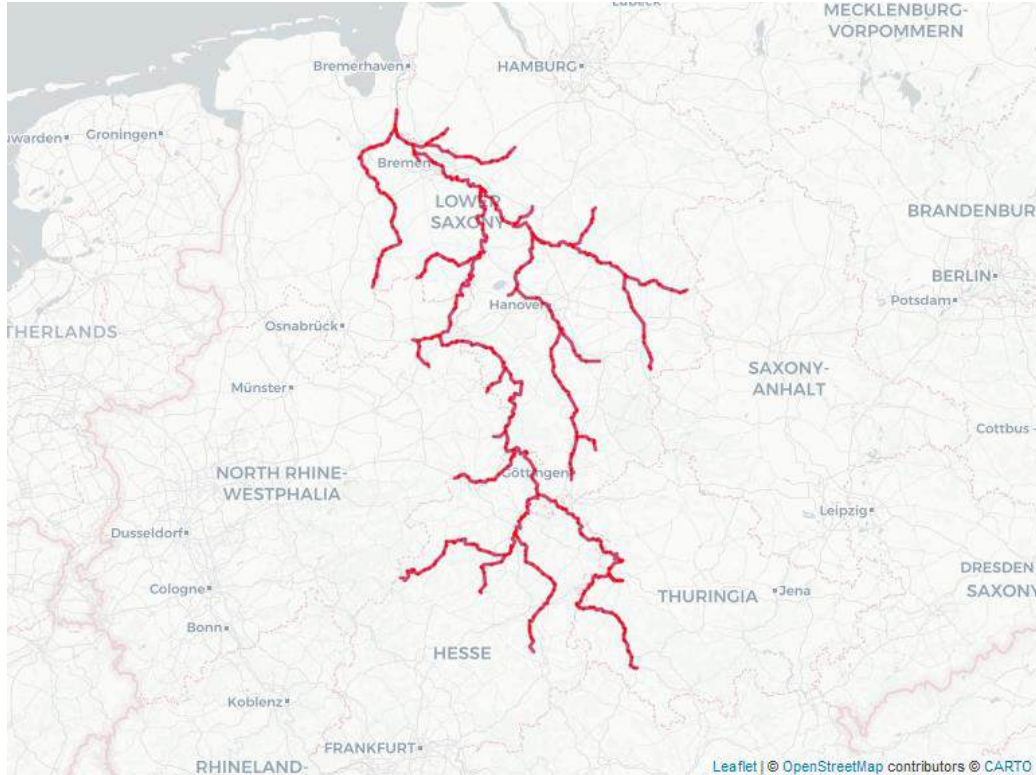
Rostijnegeleed

Code DE-013
Length 1480 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Soholmer-Au-Kanal

Code DE-014

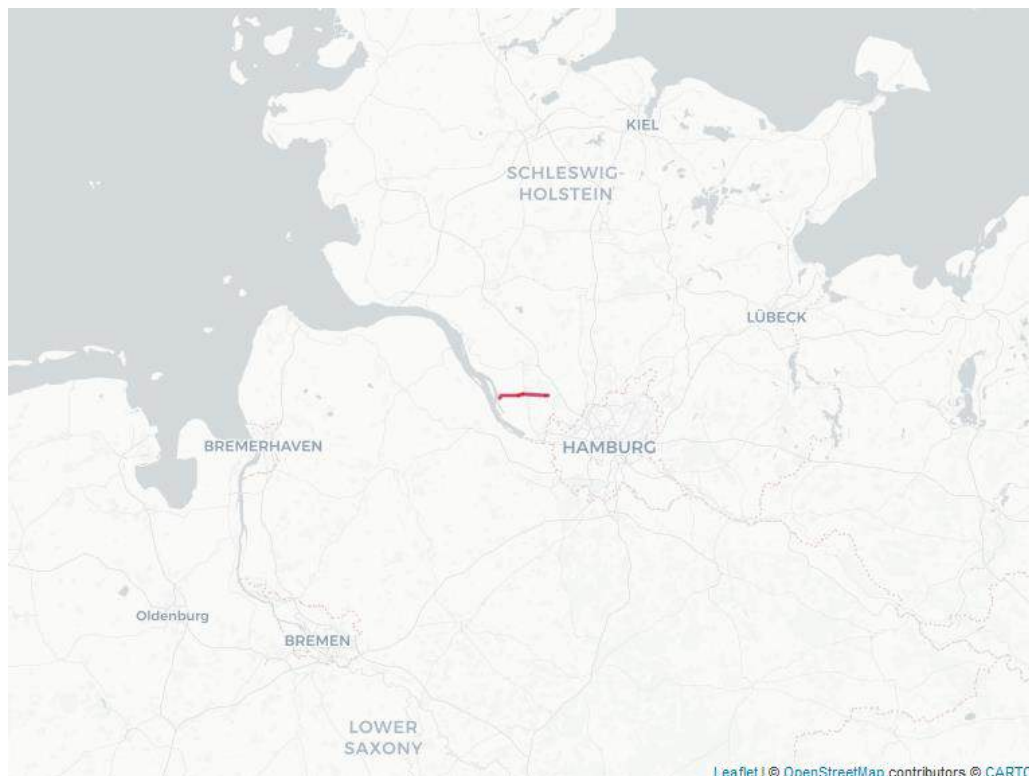
Length 14.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





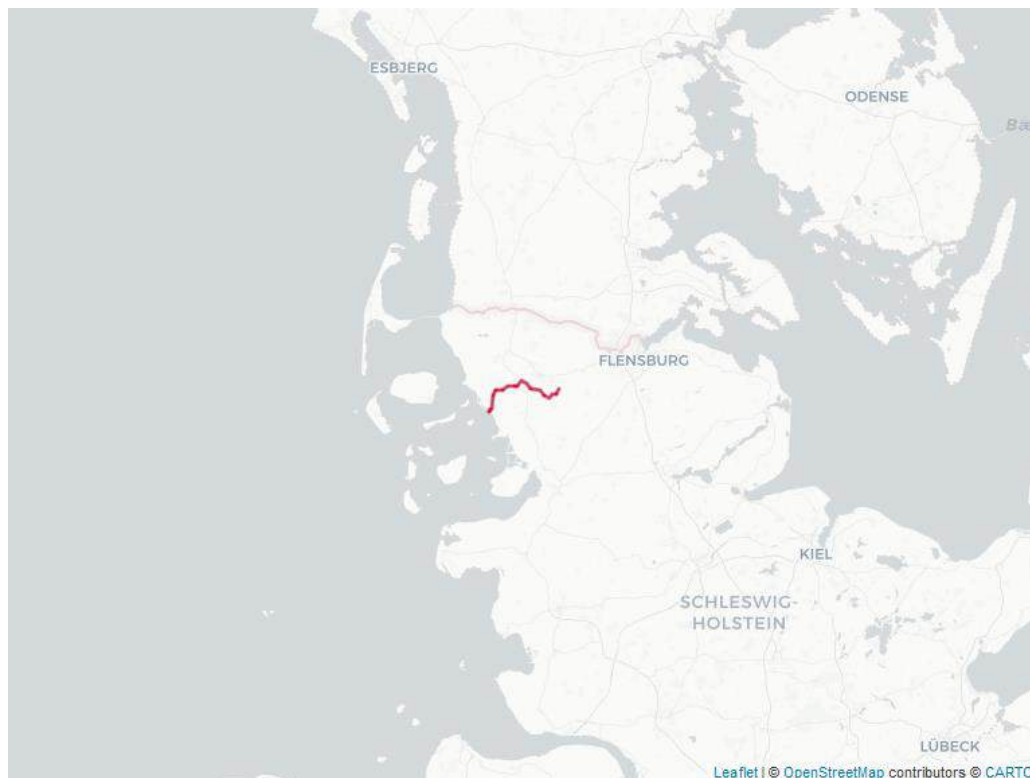
Stor

Code DE-015
Length 28.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Weser

Code DE-016

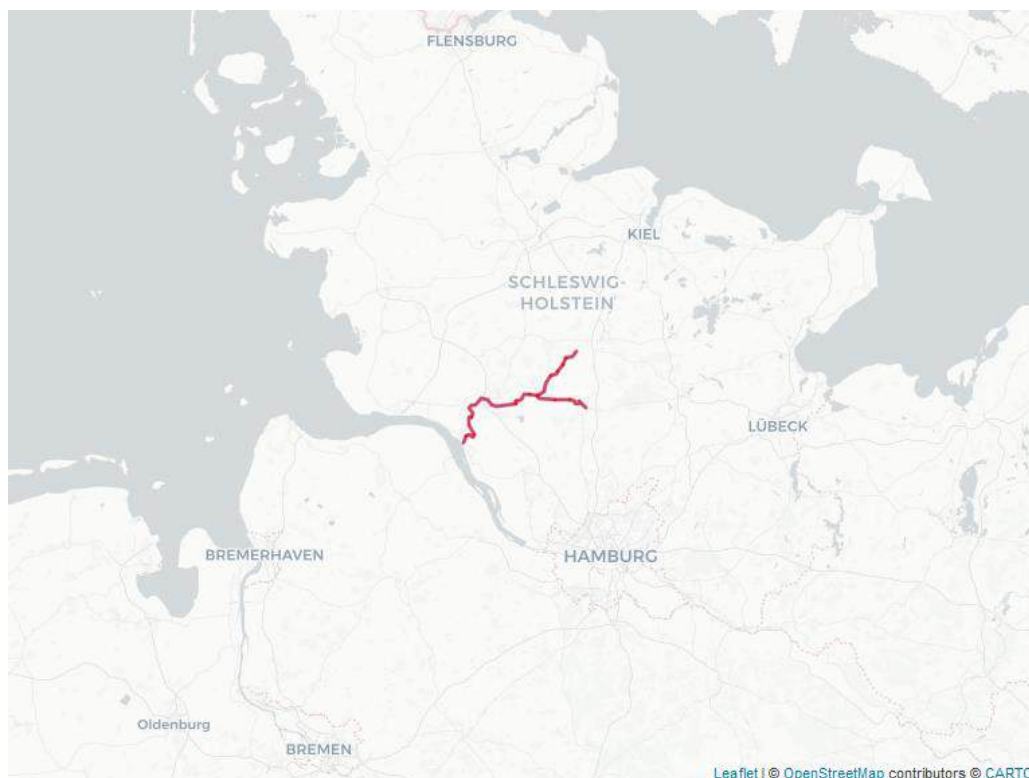
Length 71.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Baltic Sea

Nord-Ostsee-Kanal Baltic Sea

Code DE-017

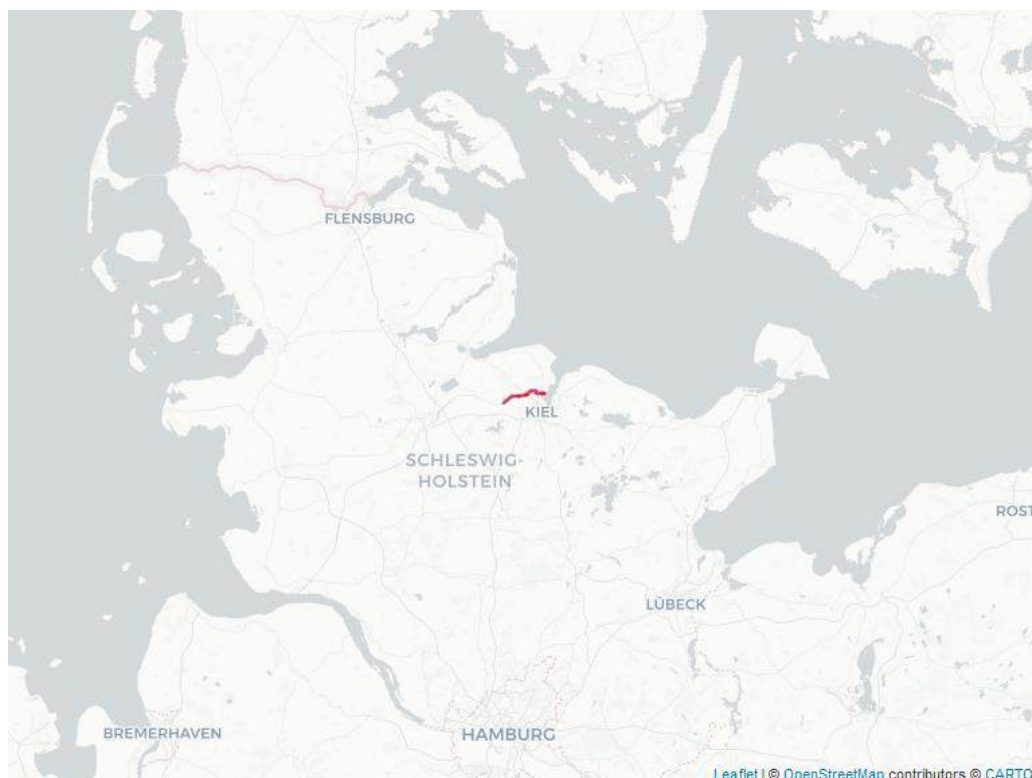
Length 13 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Recknitz

Code DE-018

Length 17.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Schlei

Code DE-019

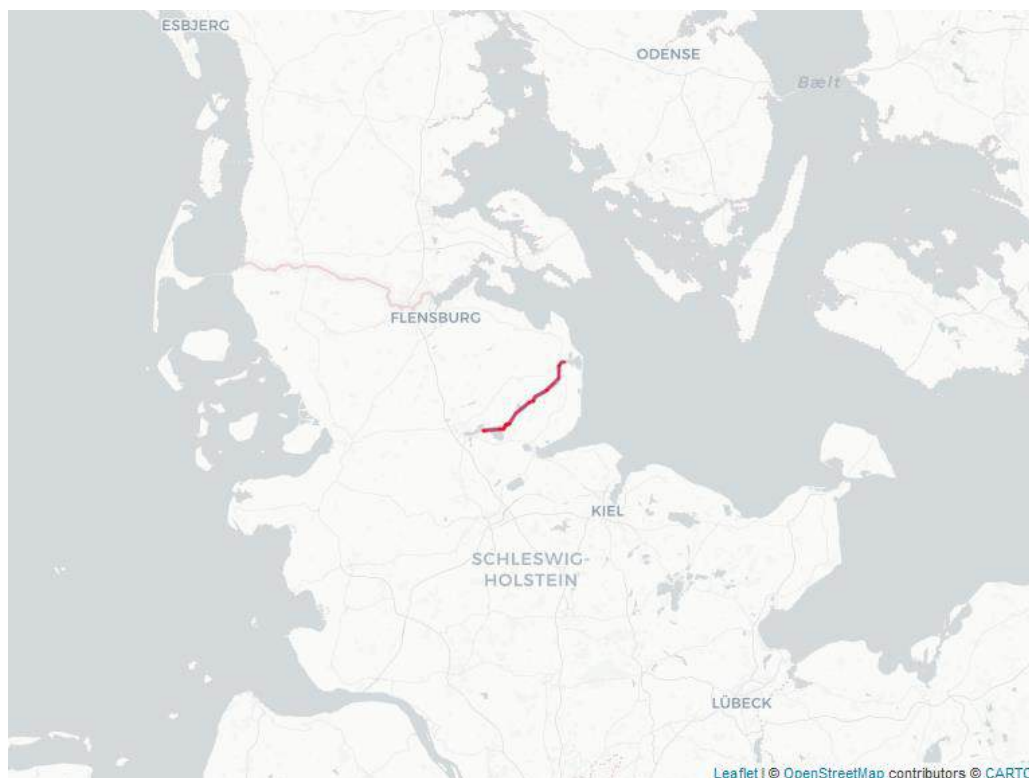
Length 32.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Schwentine

Code DE-020

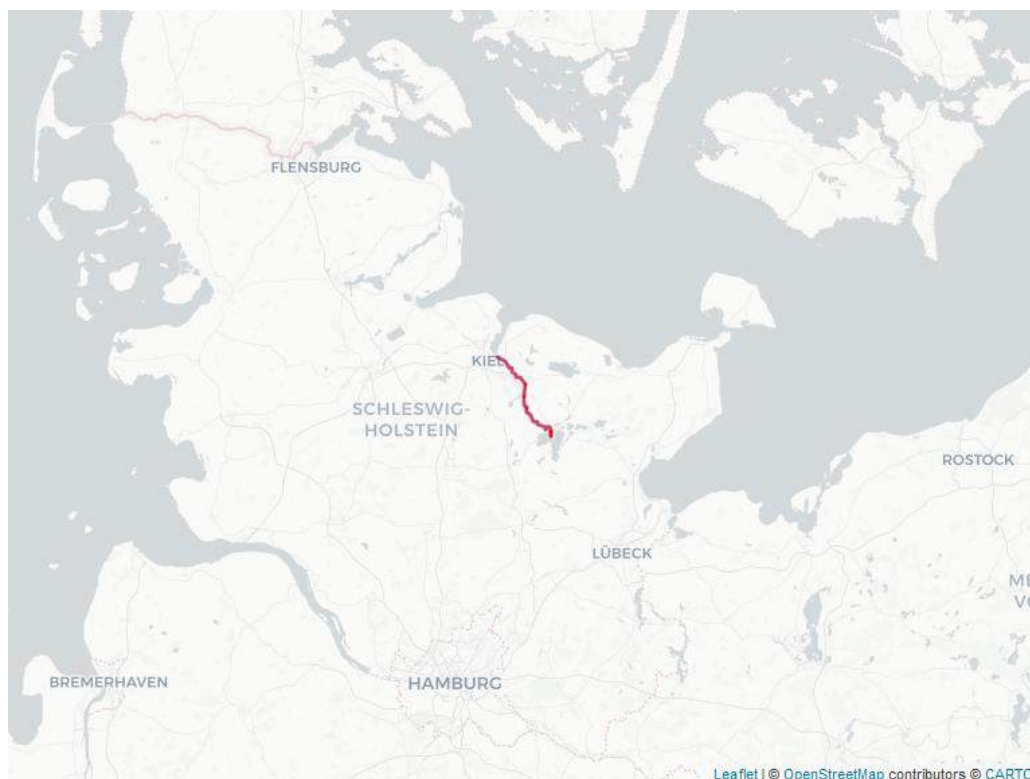
Length 31.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





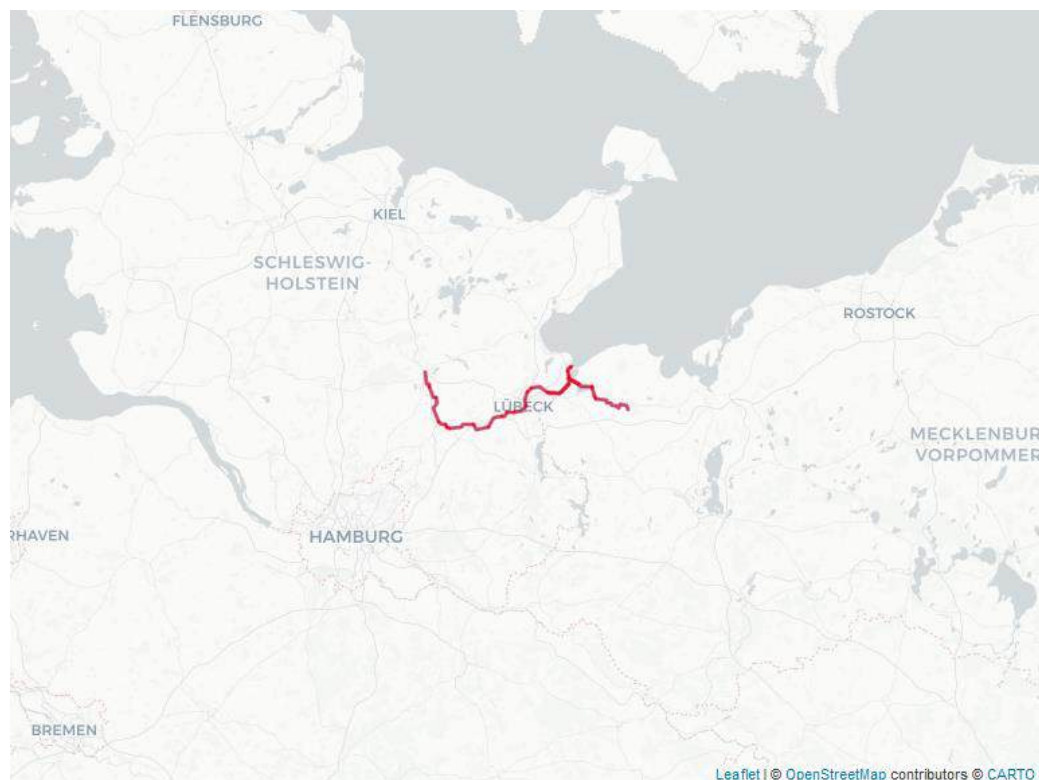
Trave

Code DE-021
Length 92.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Trebel

Code DE-022
Length 188.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Uecker

Code DE-023

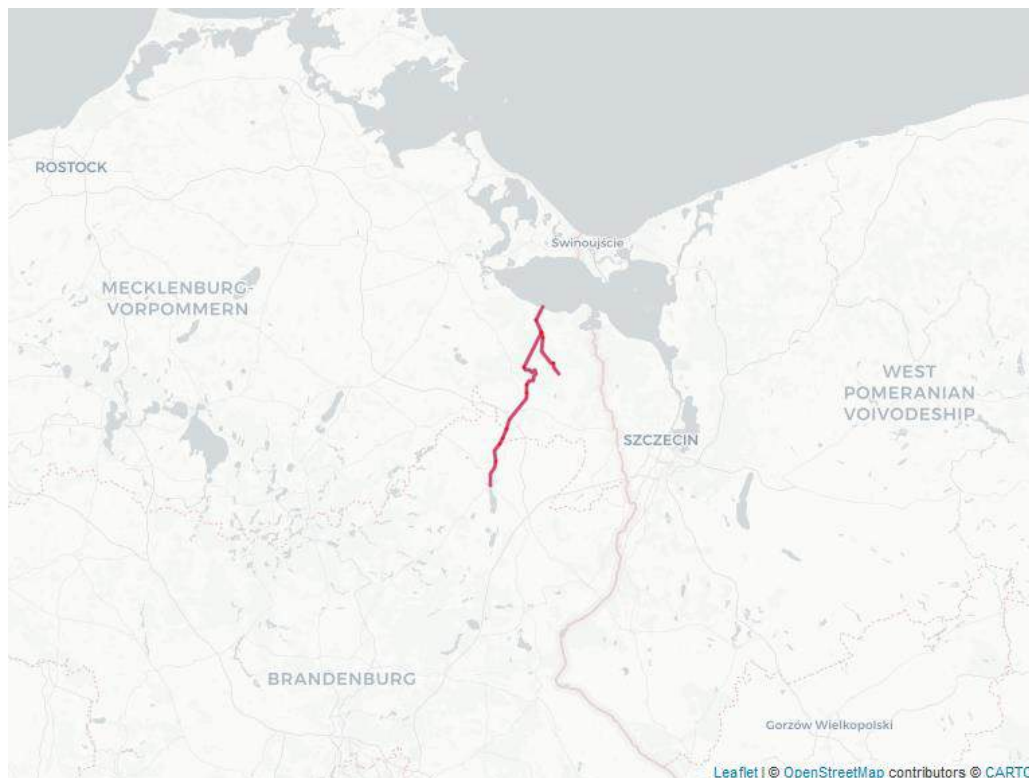
Length 74.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Warnow

Code DE-024
Length 86.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





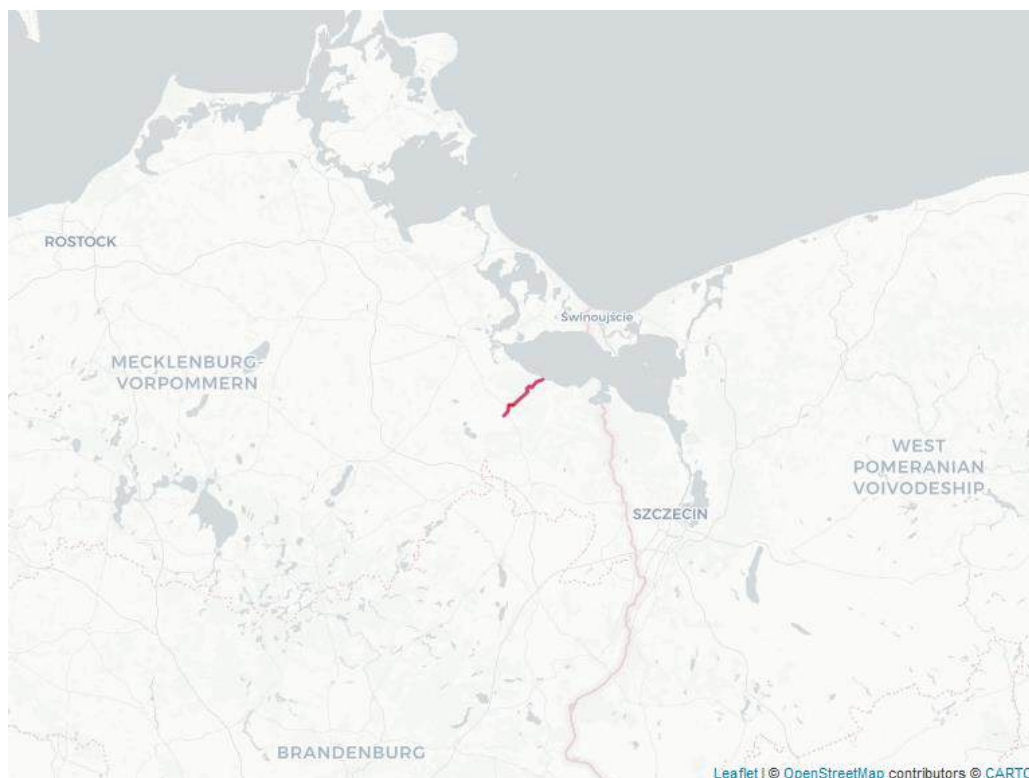
Zarow

Code DE-025
Length 17.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Greece

Mediterranean

Lake Vistonida

Code GR-001

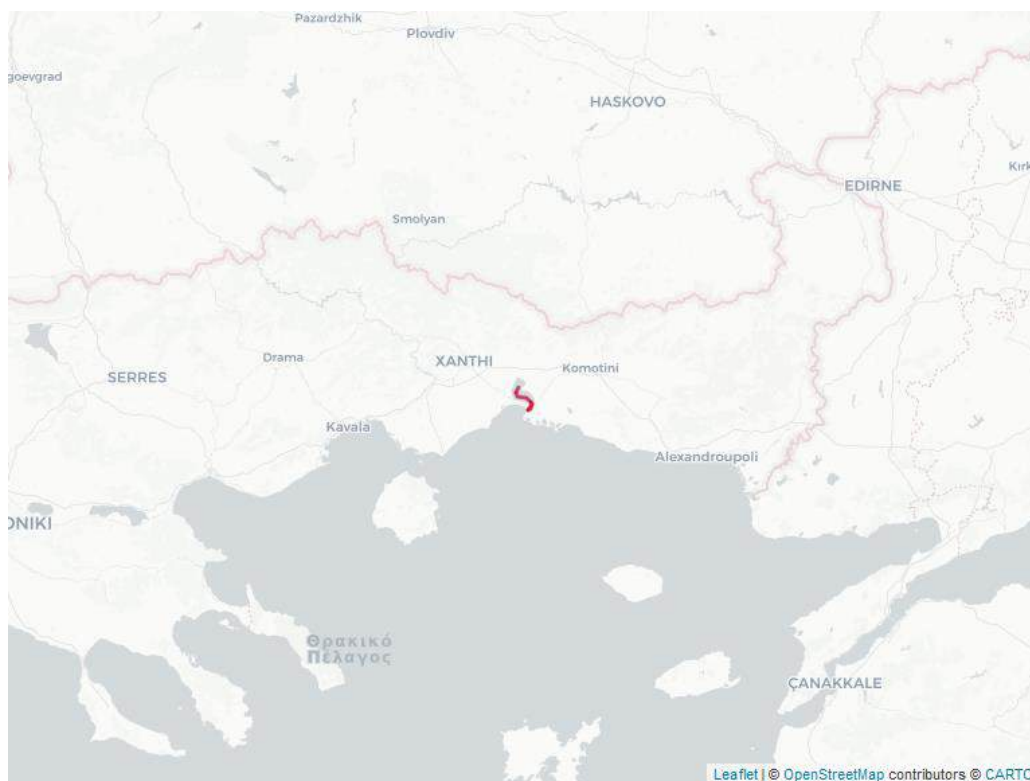
Length 12.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alburnus vistonicus</i>	P	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Alosa fallax</i>	A	P				X	X
<i>Aspius aspius</i>	P	P				X	X

Map





Ireland

Atlantic Ocean

Argideen

Code IE-001

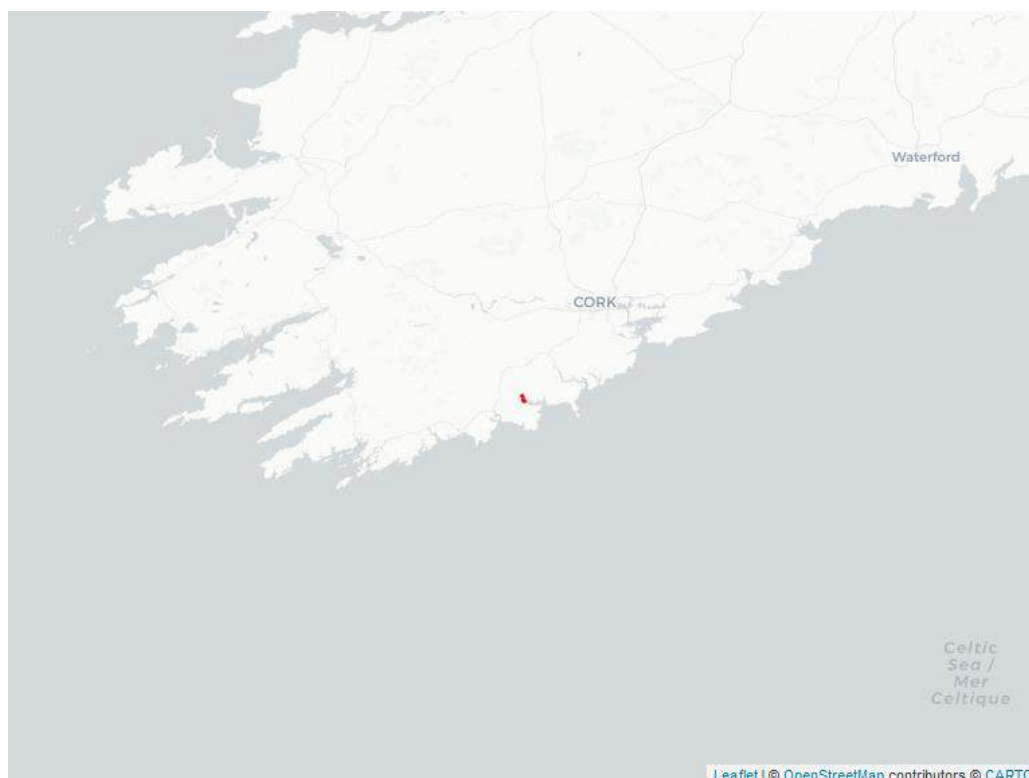
Length 2.5 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Bandon

Code IE-002
Length 52.5 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





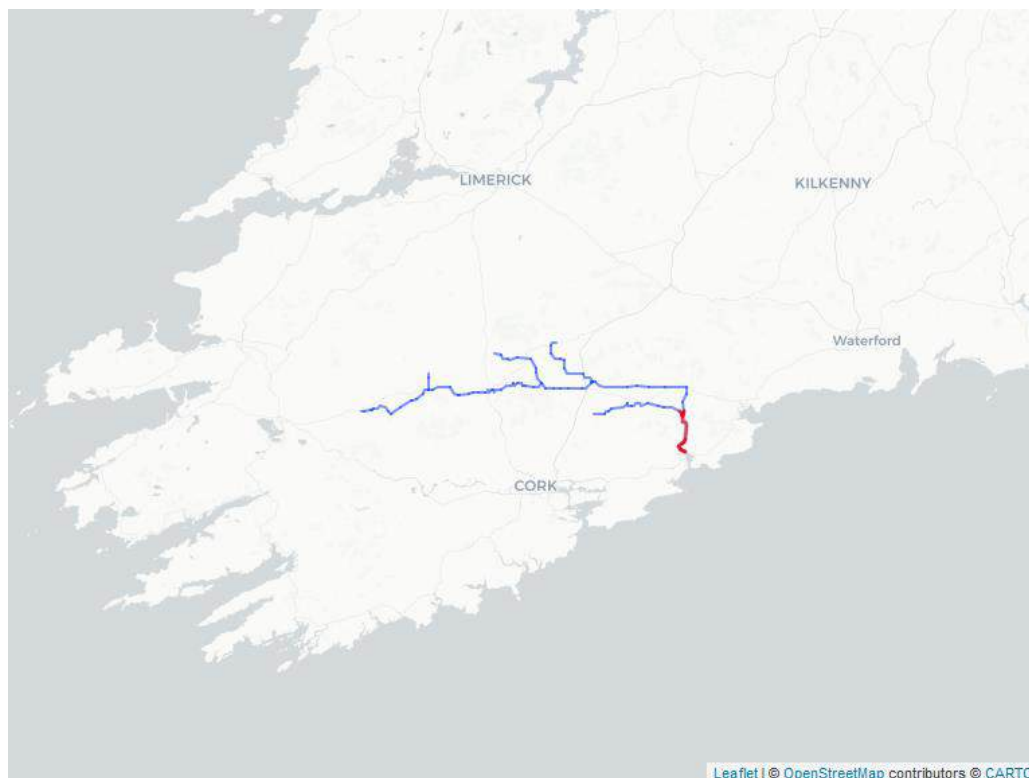
Blackwater

Code IE-003
Length 15.9 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





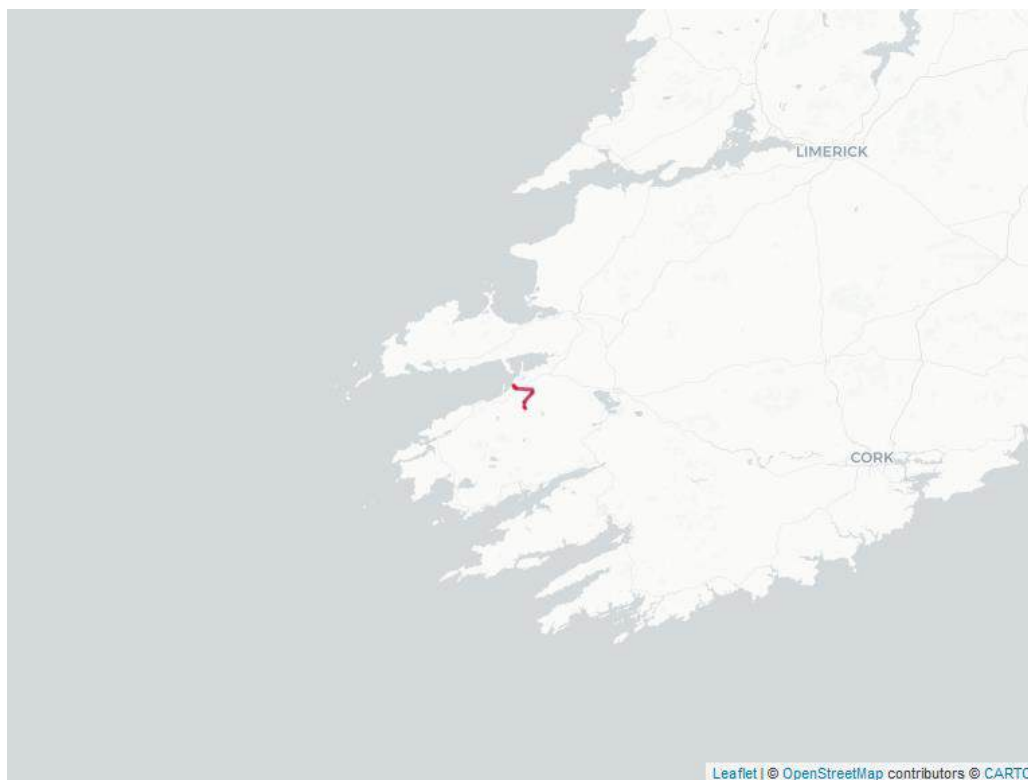
Caragh

Code IE-004
Length 13.2 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Carhan

Code IE-005

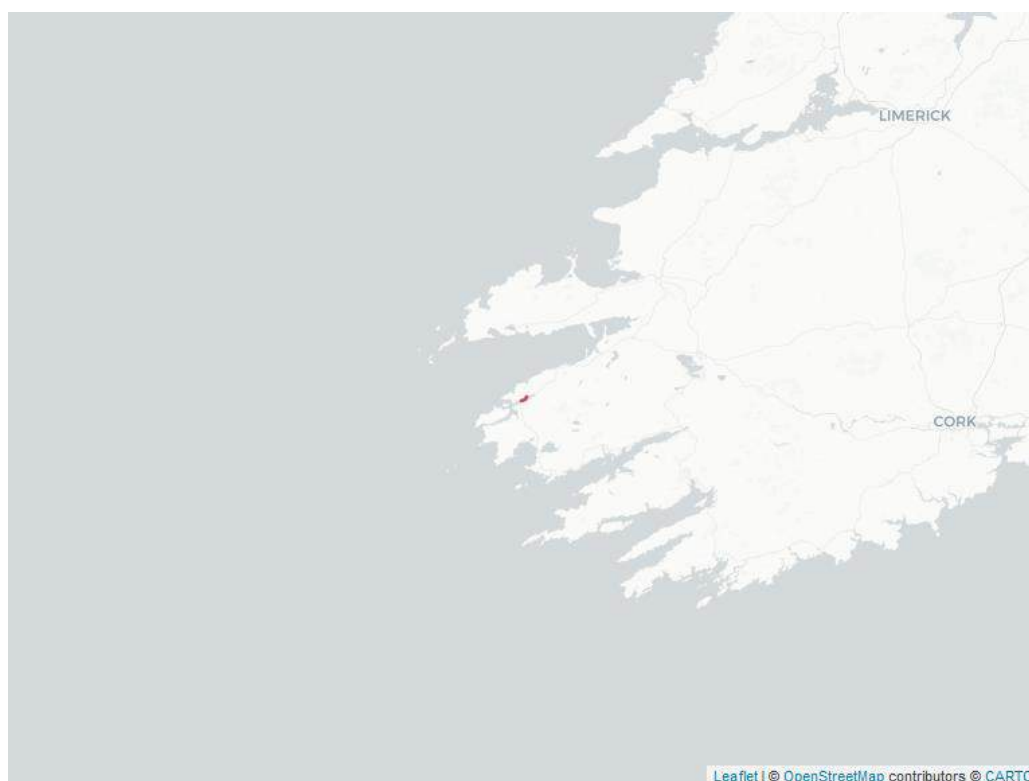
Length 2.2 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Conwy

Code IE-006
Length 27.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Salvelinus perisii</i>	P	Q	VU	VU			
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Currane

Code IE-007

Length 3.7 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Deel

Code IE-008
Length 34.6 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





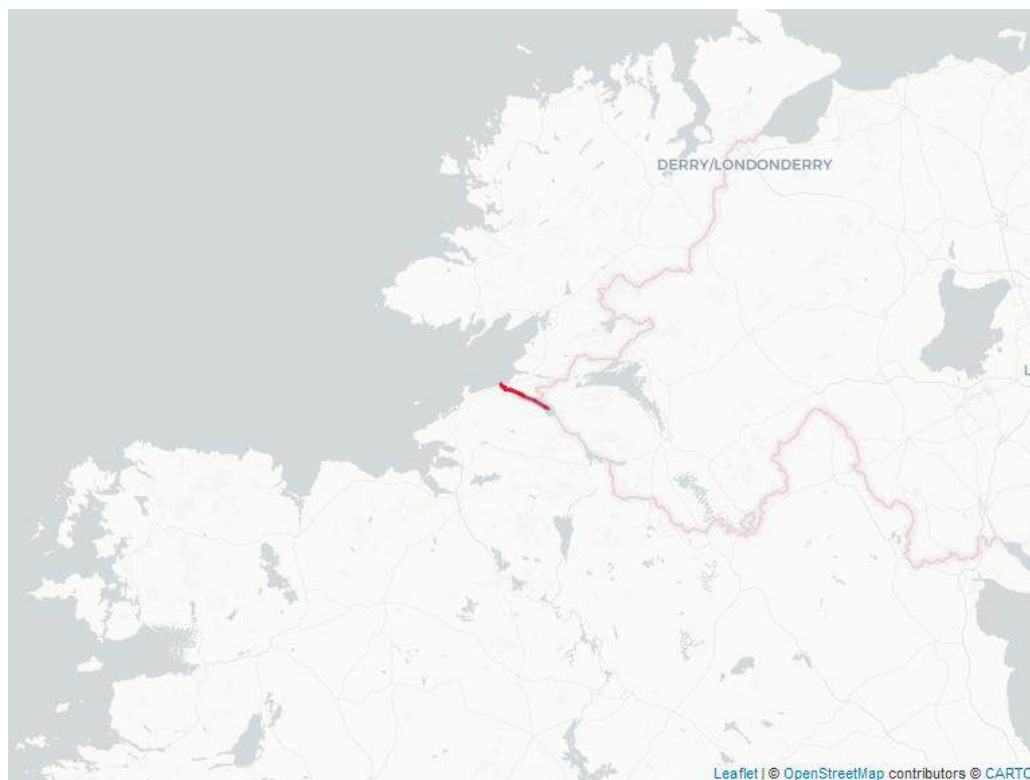
Drowes

Code IE-009
Length 16.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Salmo nigripinnis</i>	P	Q	VU	VU	VU		
<i>Salmo stomachicus</i>	P	Q	VU	VU	VU		
<i>Alosa alosa</i>	A	P				X	X
<i>Lampetra fluviatilis</i>	A	P				X	X
<i>Lampetra planeri</i>	P	P				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Feale

Code IE-010
Length 68.7 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Ilen

Code IE-011
Length 24.8 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





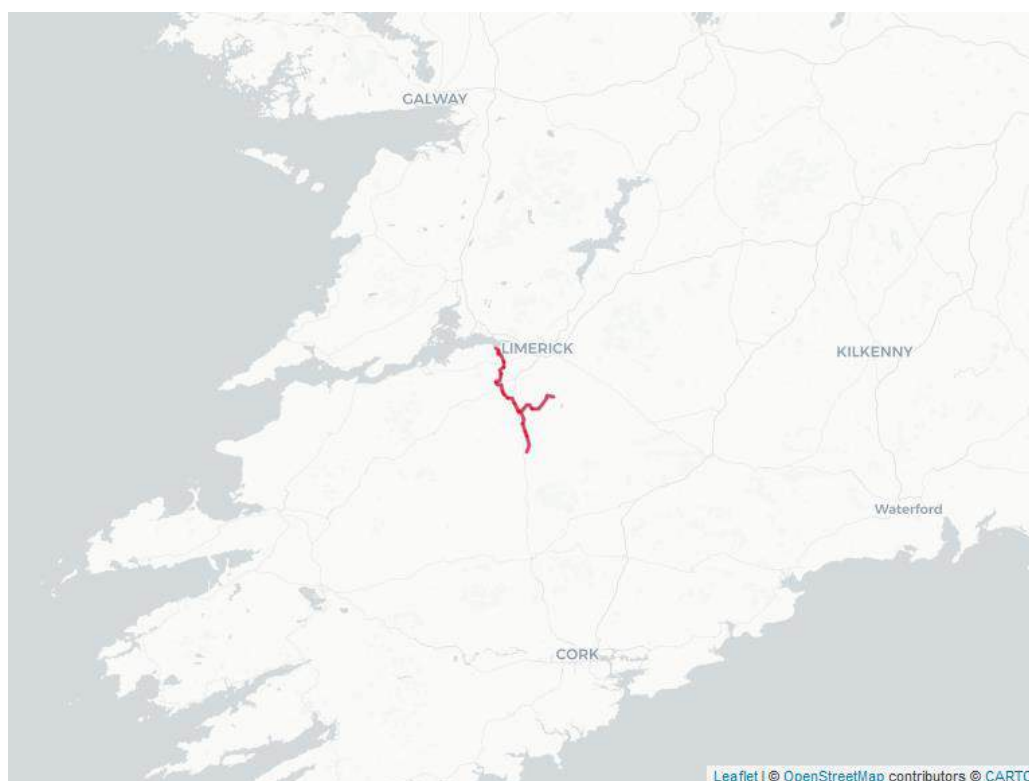
Maigue

Code IE-012
Length 51.7 km
Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Rinny

Code IE-013

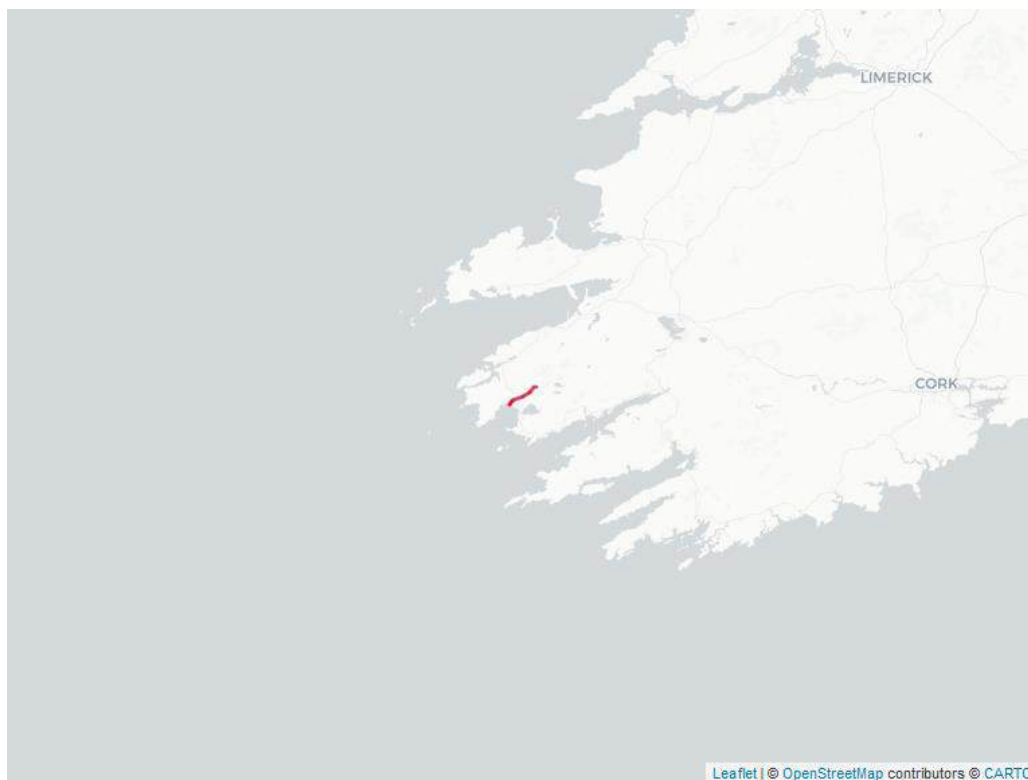
Length 10 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Sneem

Code IE-014

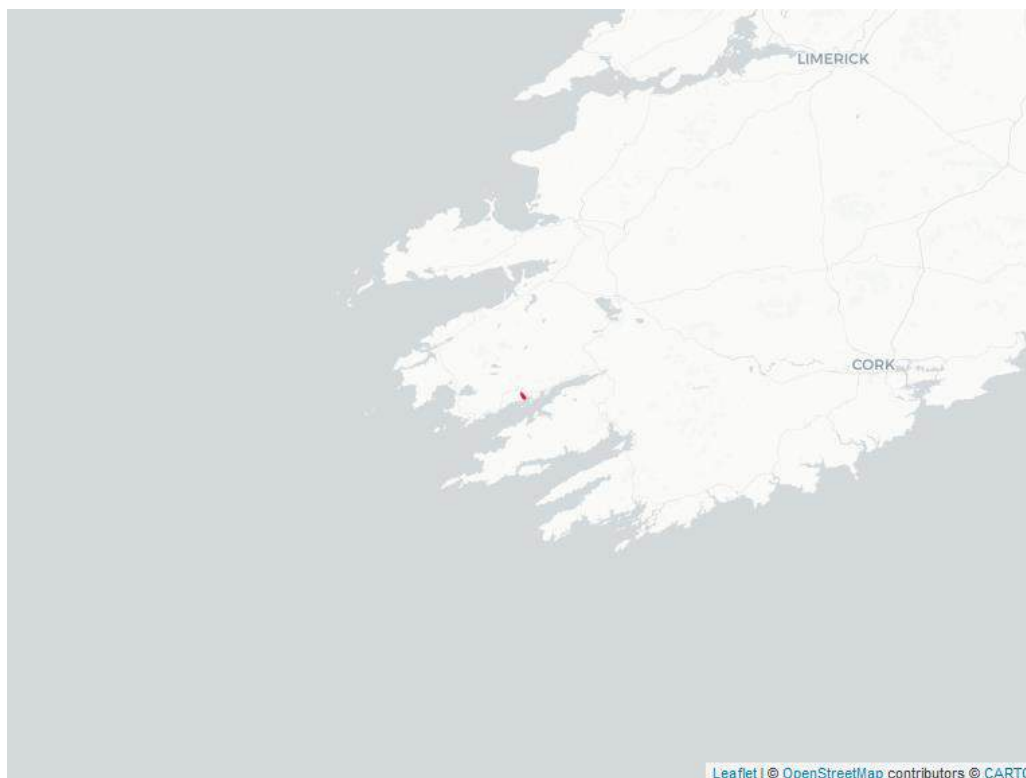
Length 1.6 km

Importance EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		
<i>Pomatoschistus microps</i>	C	P					X

Map





Italy

Mediterranean

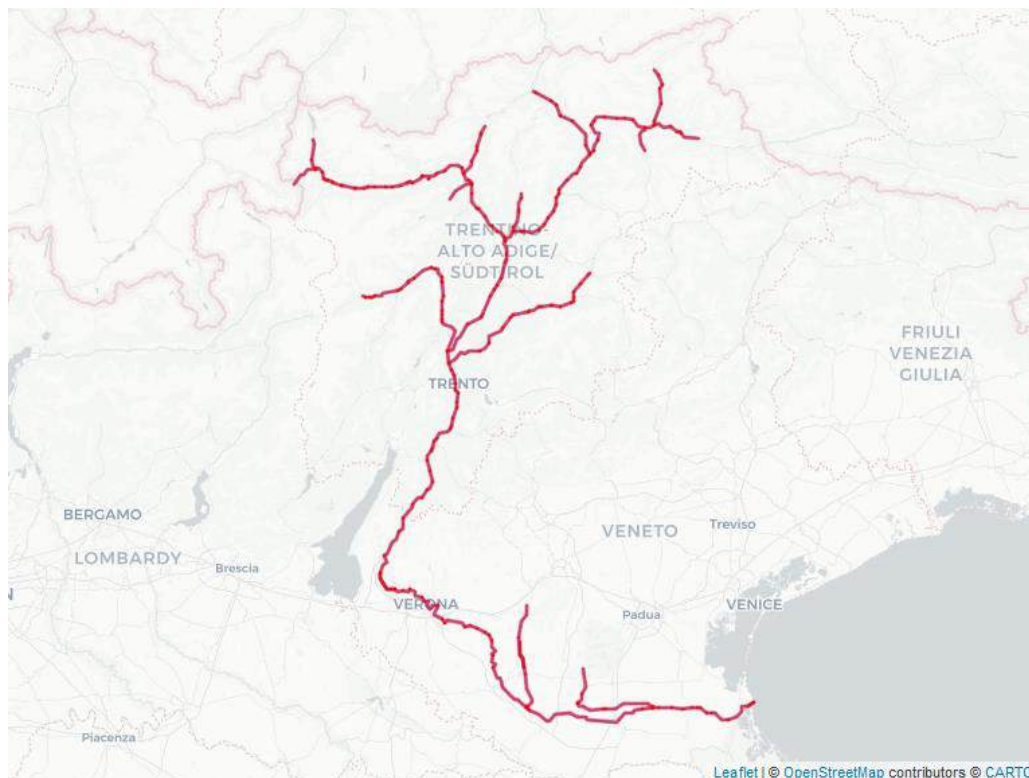
Adigio

Code IT-001
Length 808.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





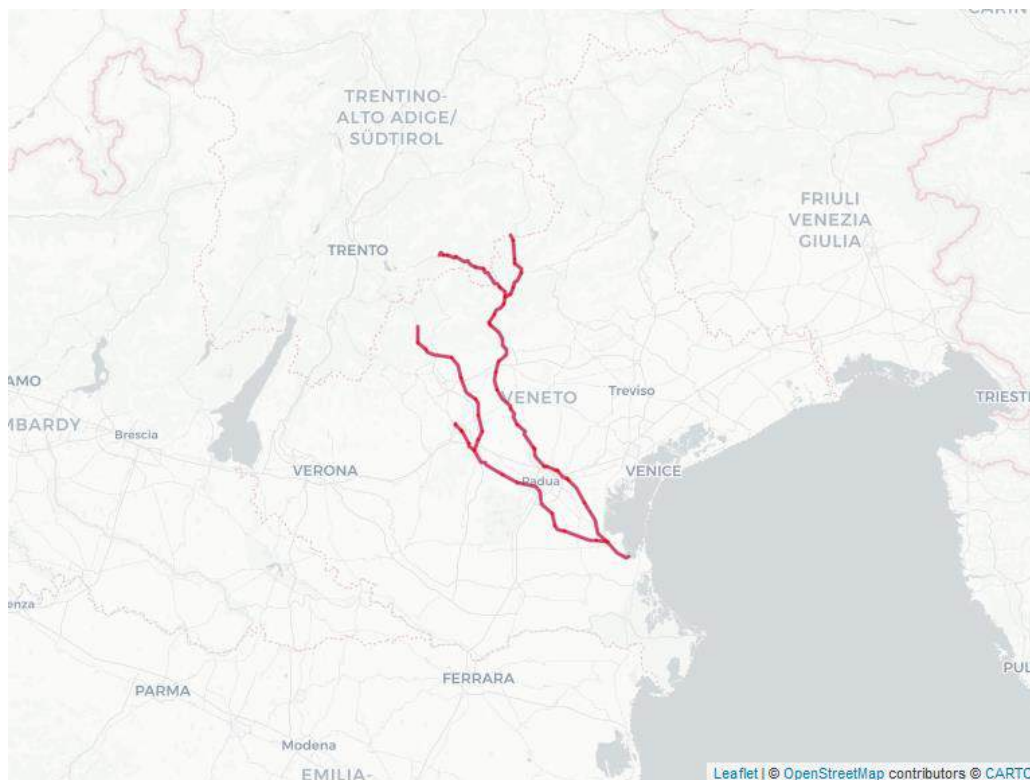
Brenta/Bacchiglione

Code IT-002
Length 297.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





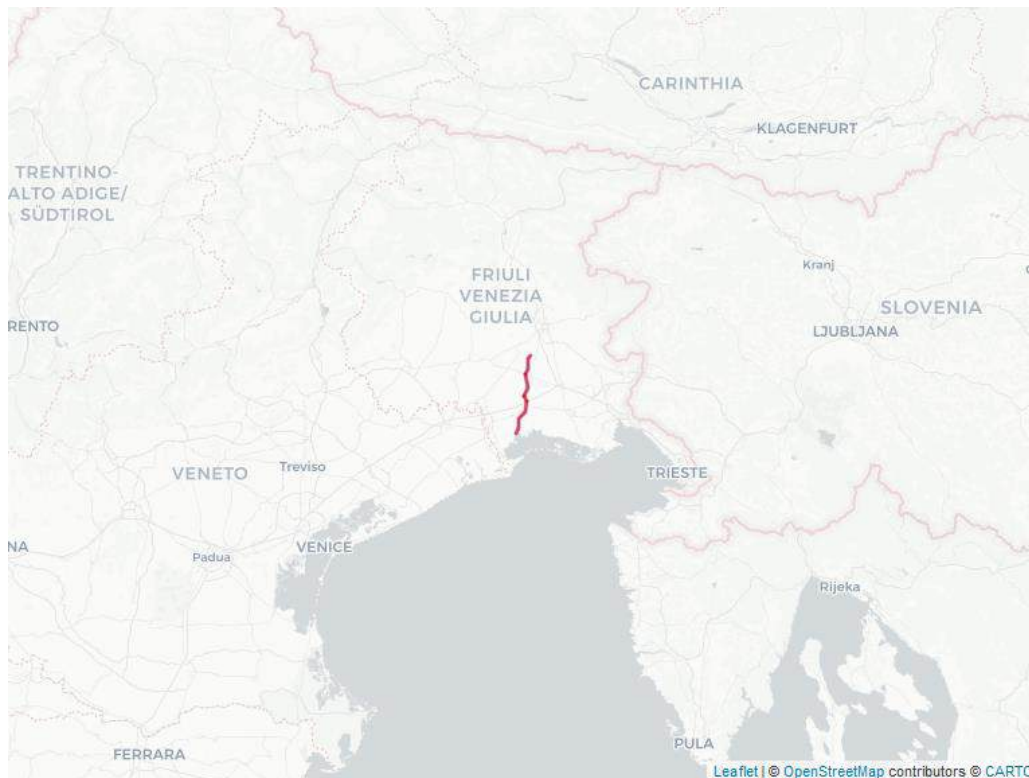
Canale Cormor

Code IT-003
Length 27.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





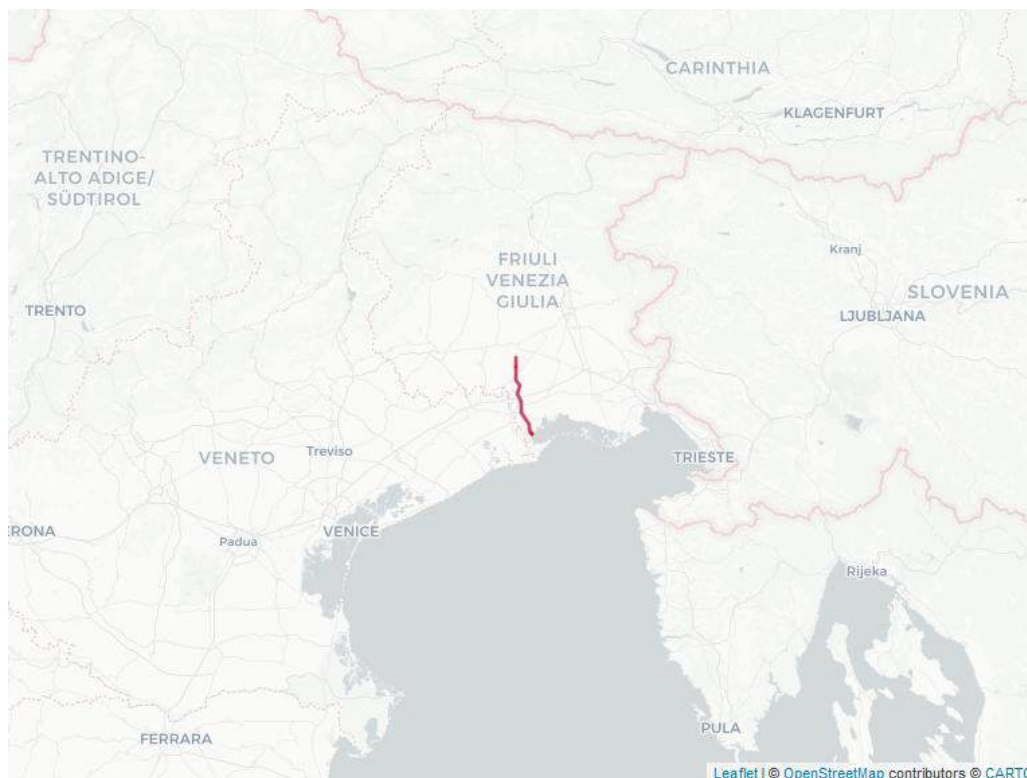
Canale Fossalon

Code IT-004
Length 26.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





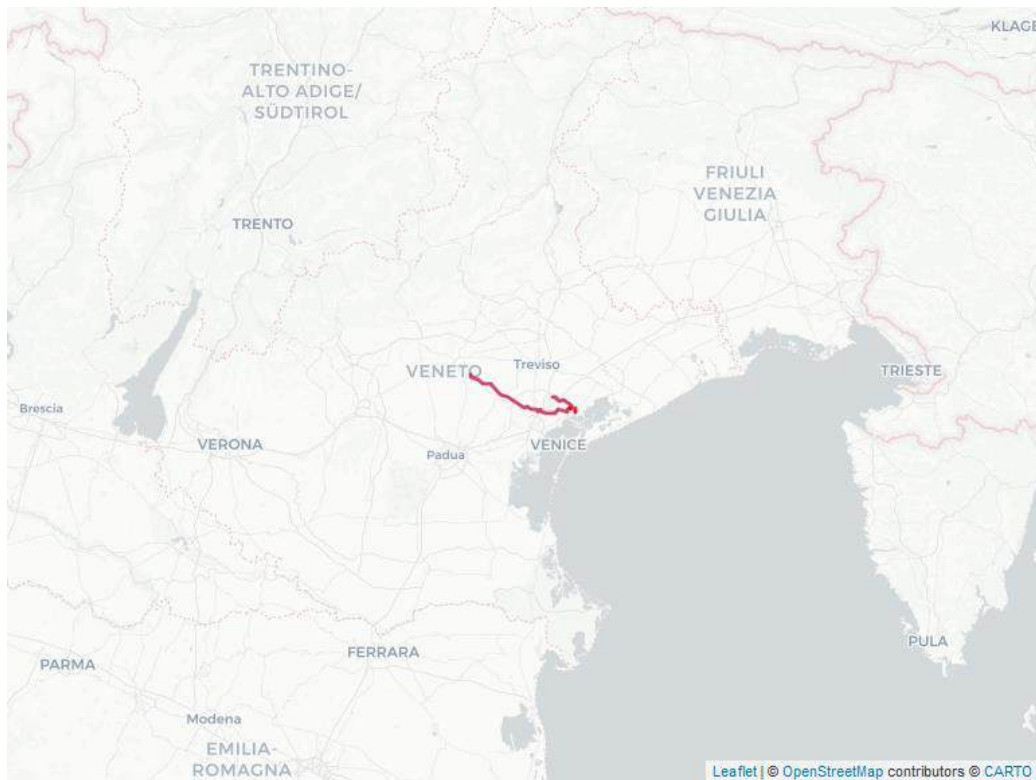
Dese

Code IT-005
Length 52.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X

Map





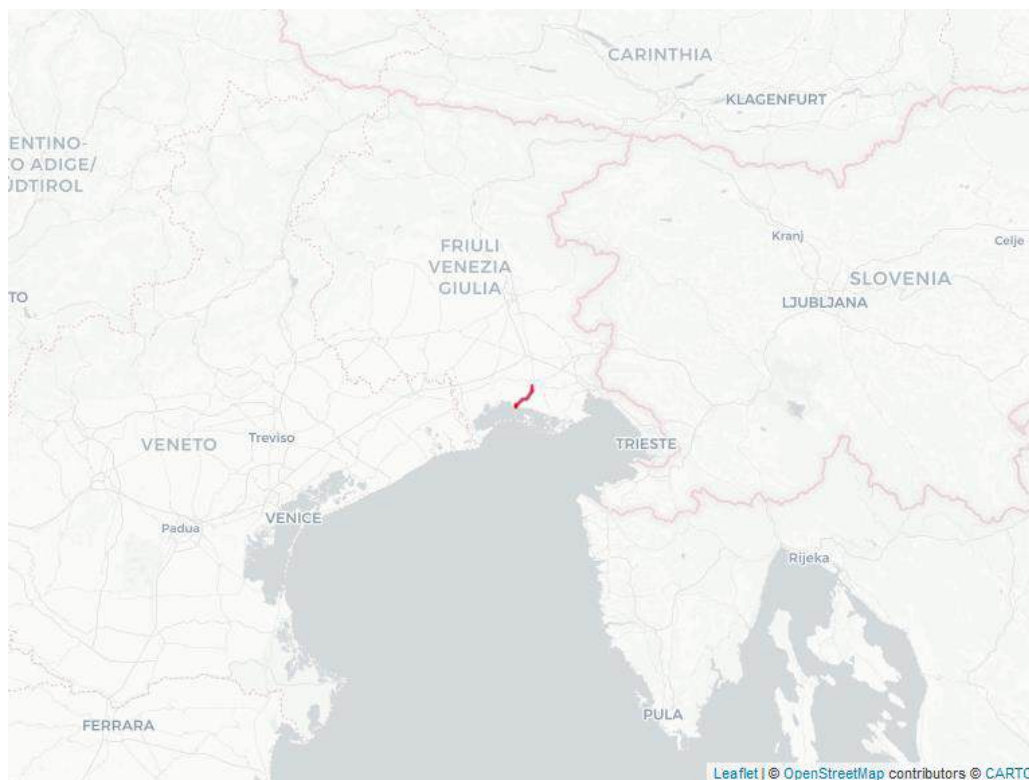
Fiume Ausa

Code IT-006
Length 10.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





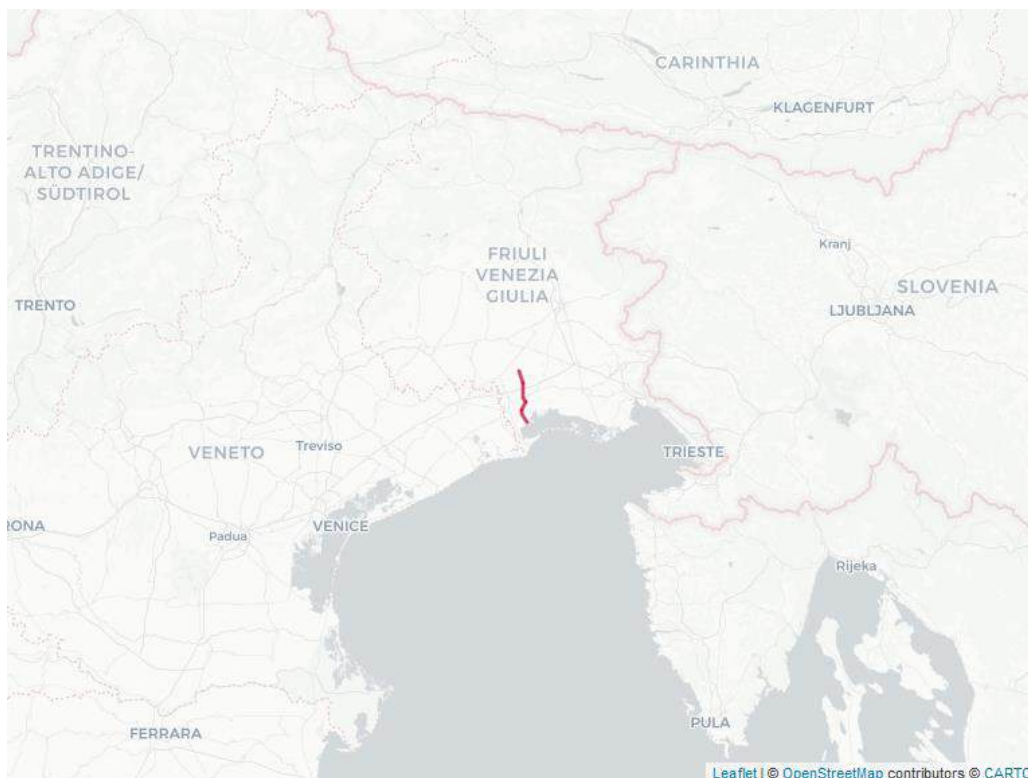
Fiume Stella

Code IT-007
Length 18.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





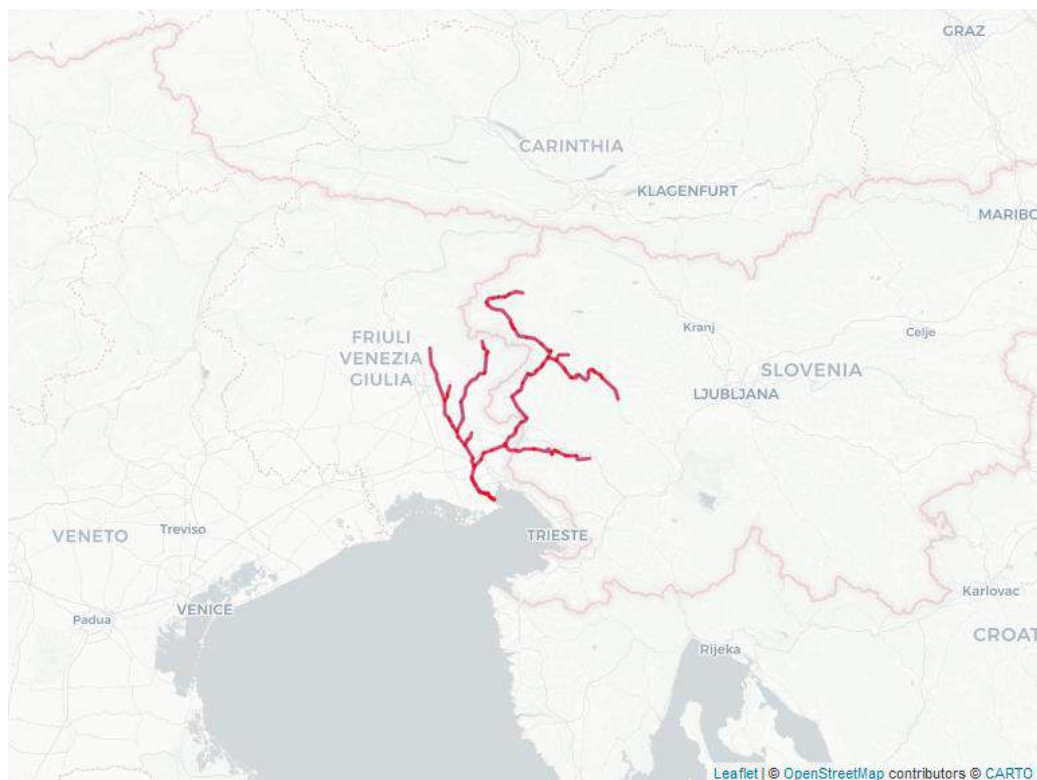
Isonzo/Torre

Code IT-008
Length 279.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





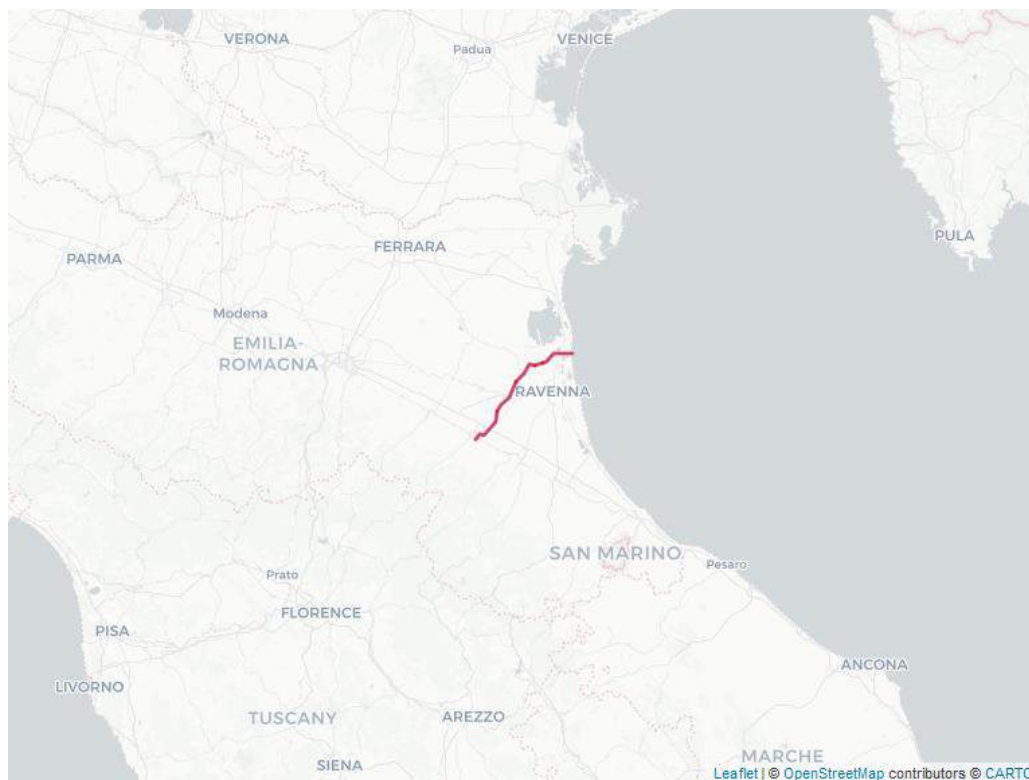
Lamone

Code IT-009
Length 50.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





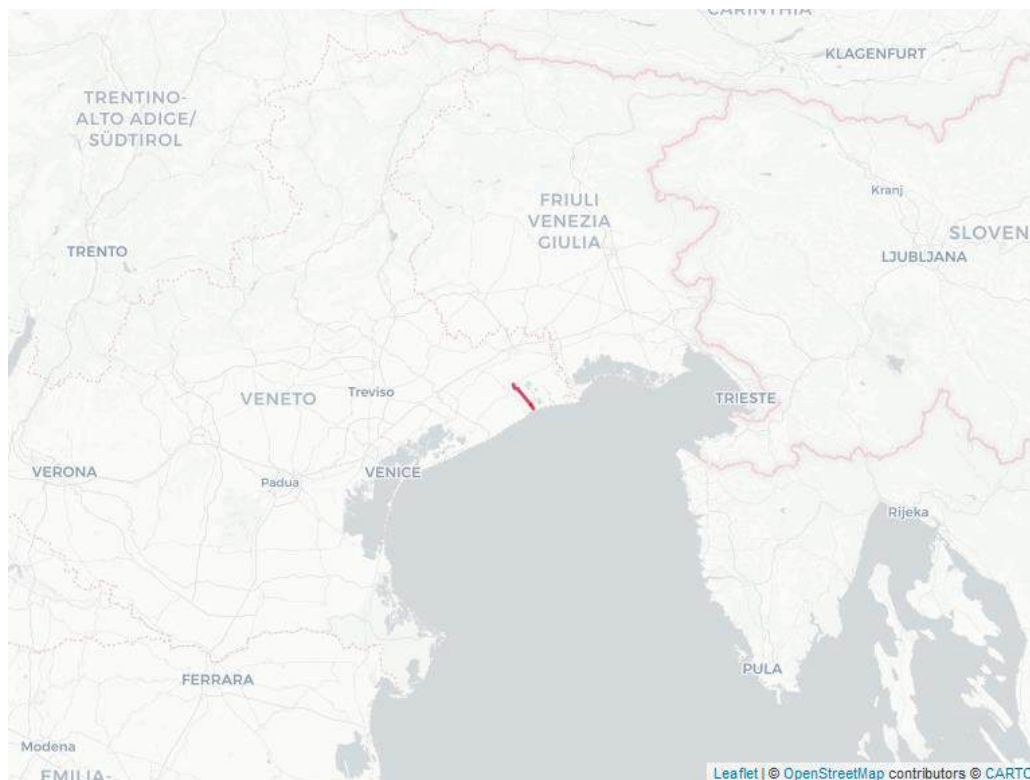
Lemene

Code IT-010
Length 10.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





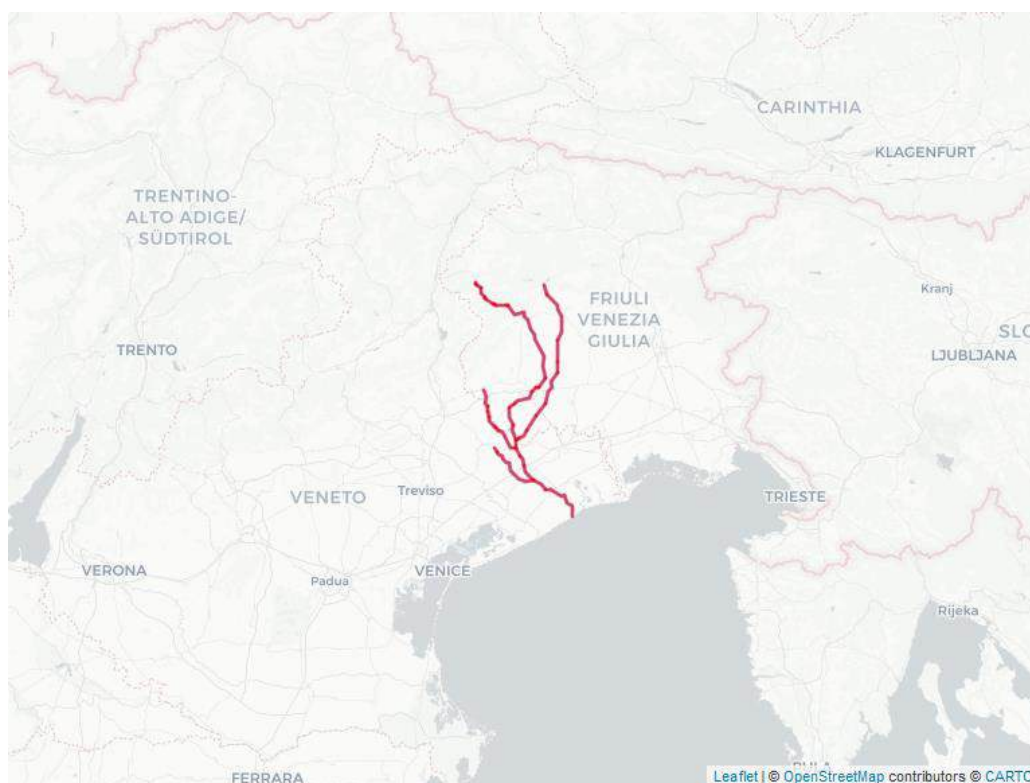
Livenza

Code IT-011
Length 214.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





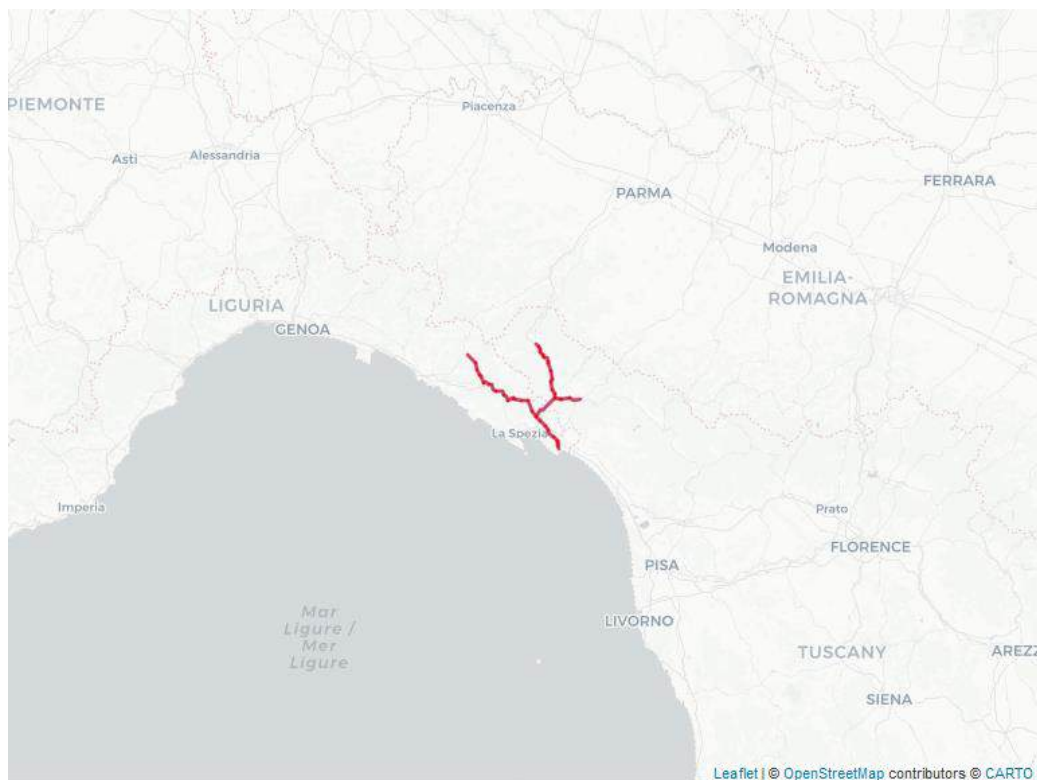
Magra

Code IT-012
Length 92.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





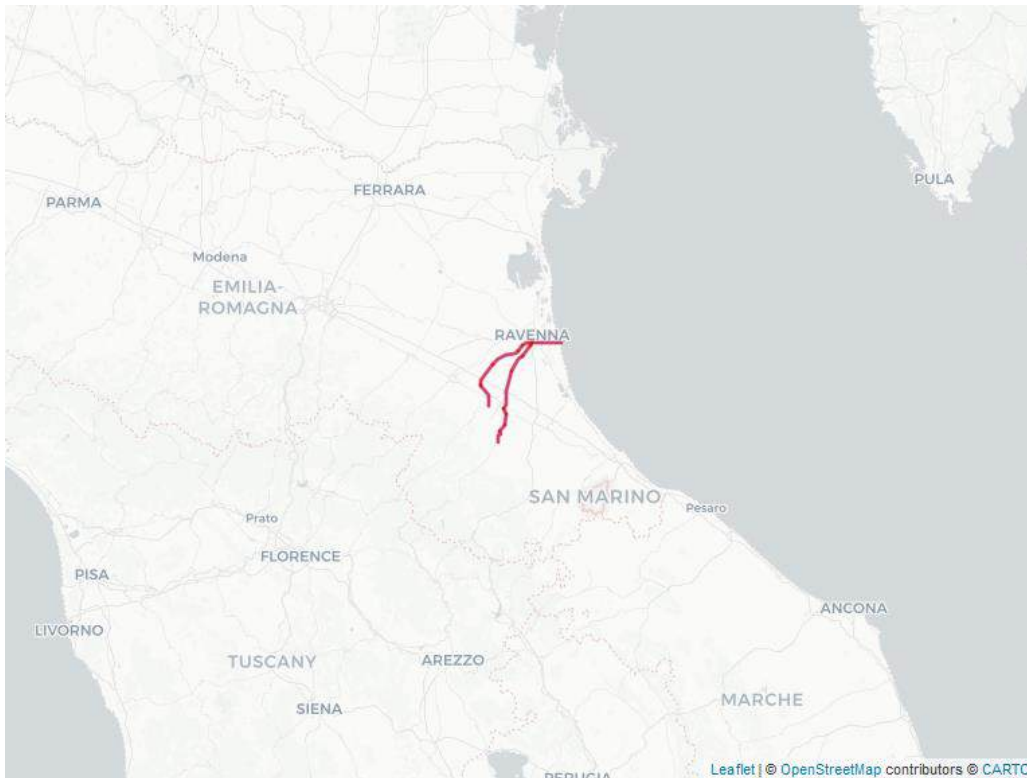
Montone/Bidente-Roco

Code IT-013
Length 81.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





Naviglio del Brenta

Code IT-014

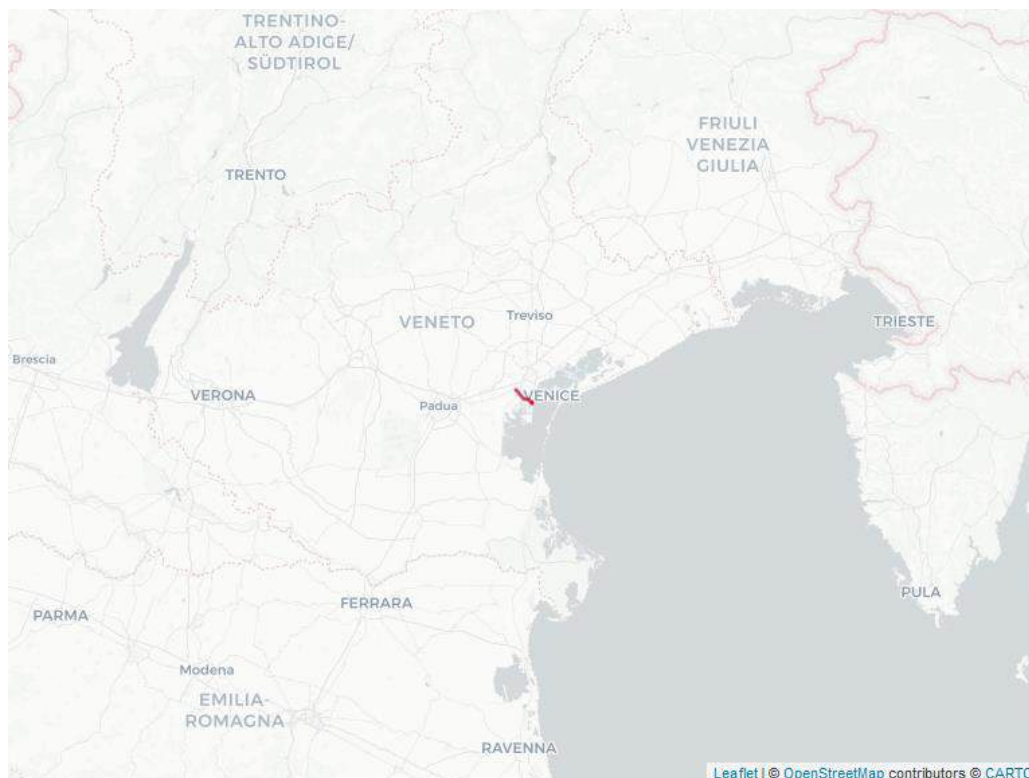
Length 7.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





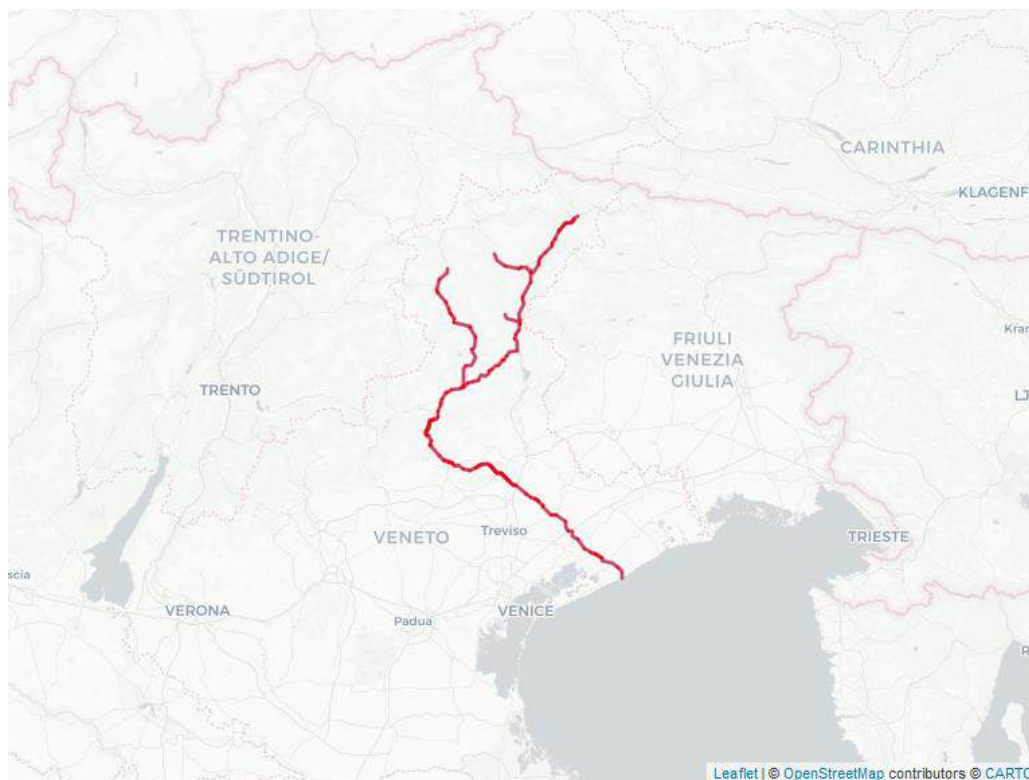
Piave

Code IT-015
Length 267.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	P				X	X

Map





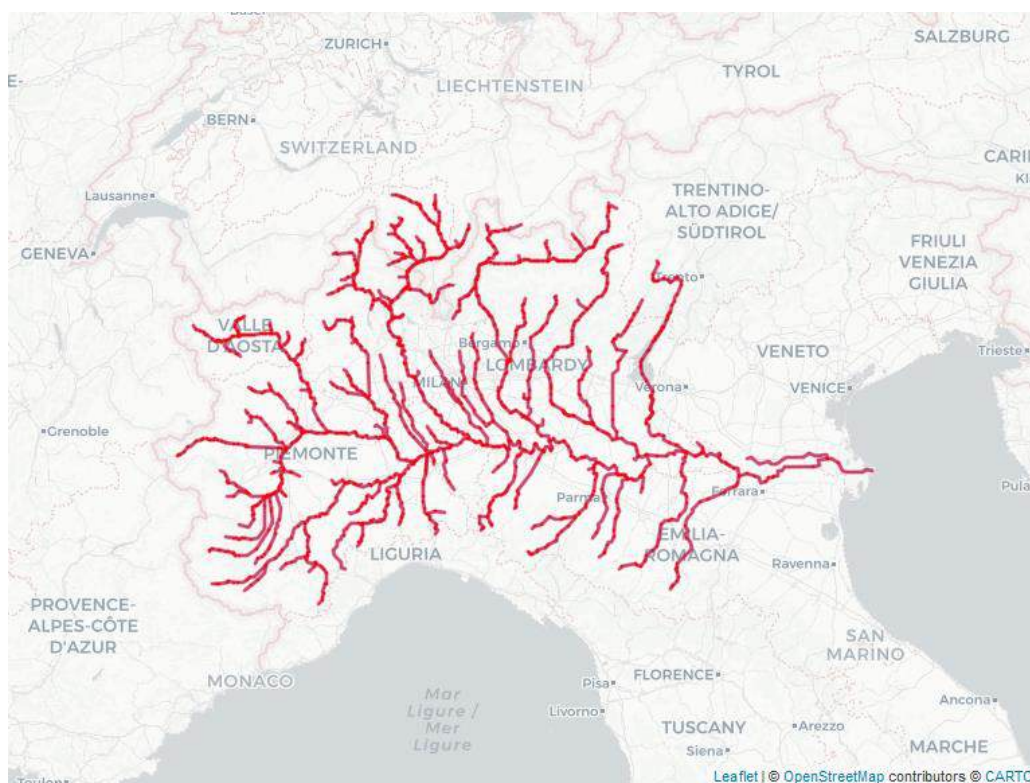
Po

Code IT-016
Length 5110.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





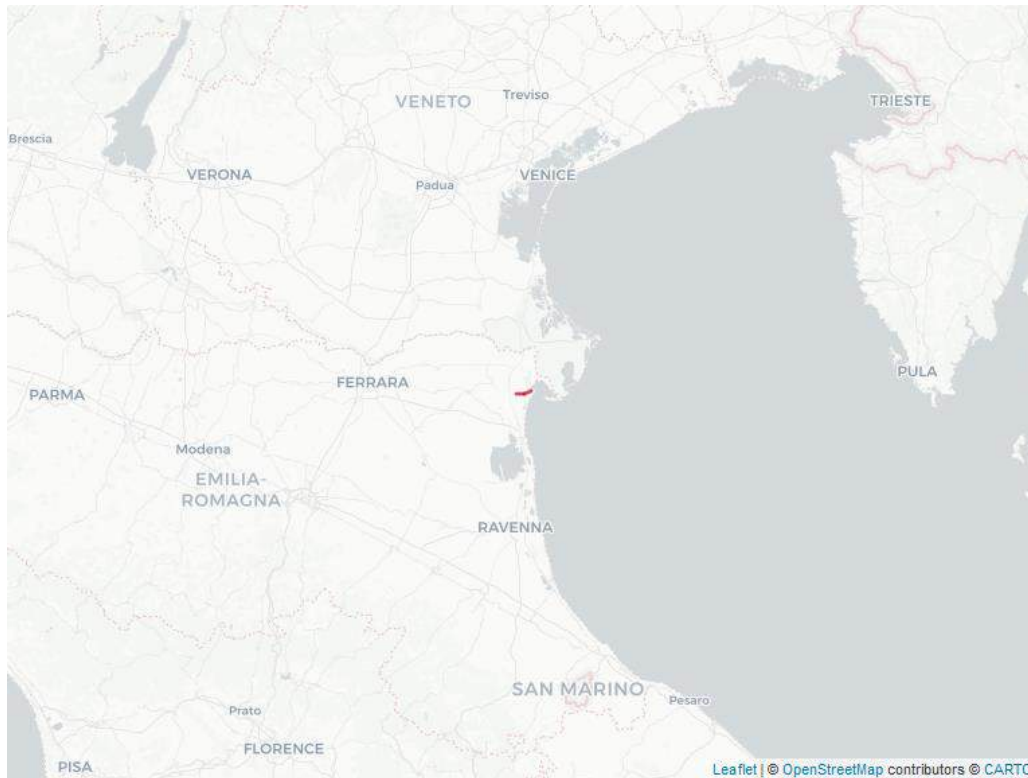
Po of Volano

Code IT-017
Length 5.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





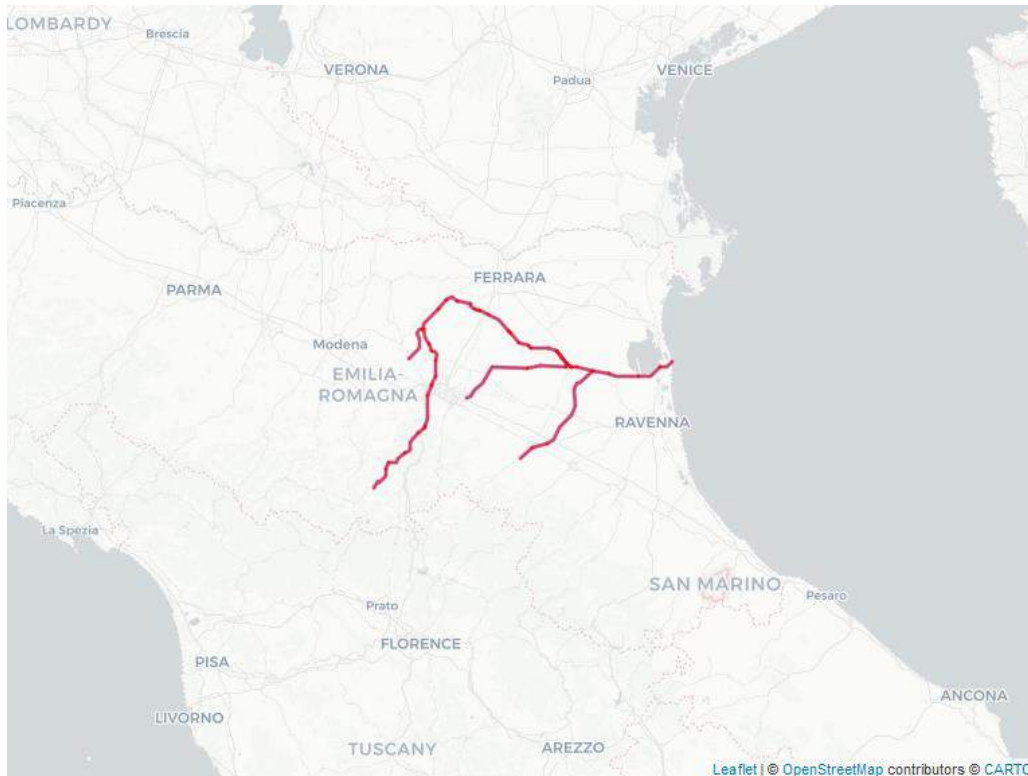
Reno

Code IT-018
Length 266.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X

Map





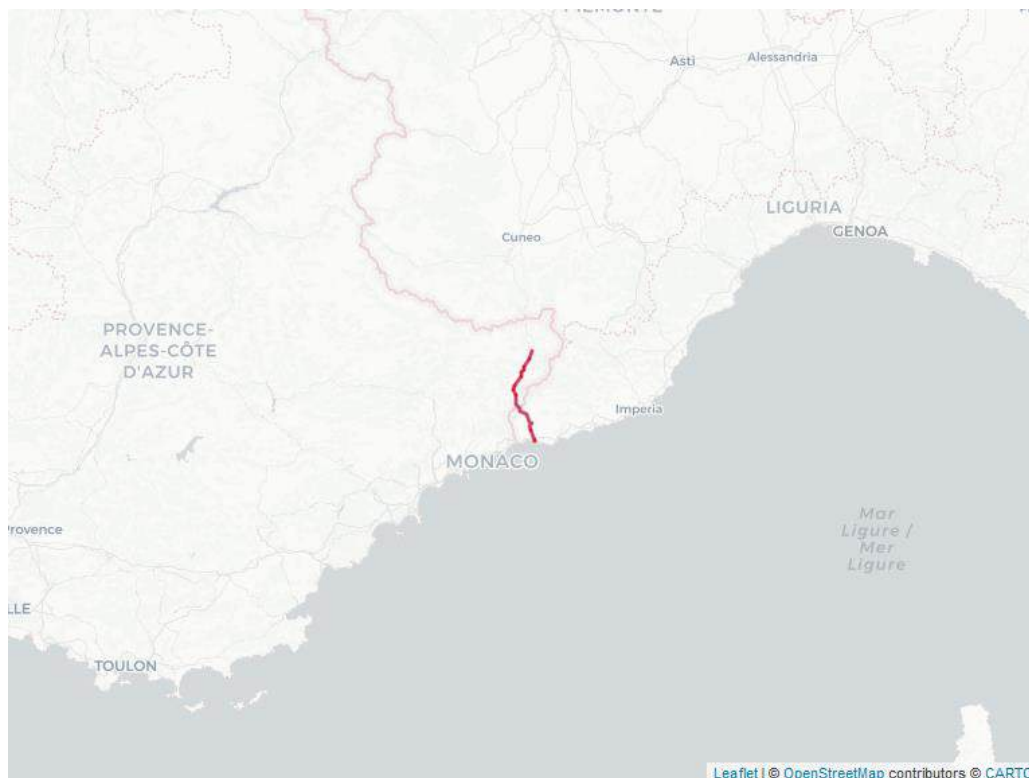
Roya

Code IT-019
Length 36.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Lampetra planeri</i>	P	P				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





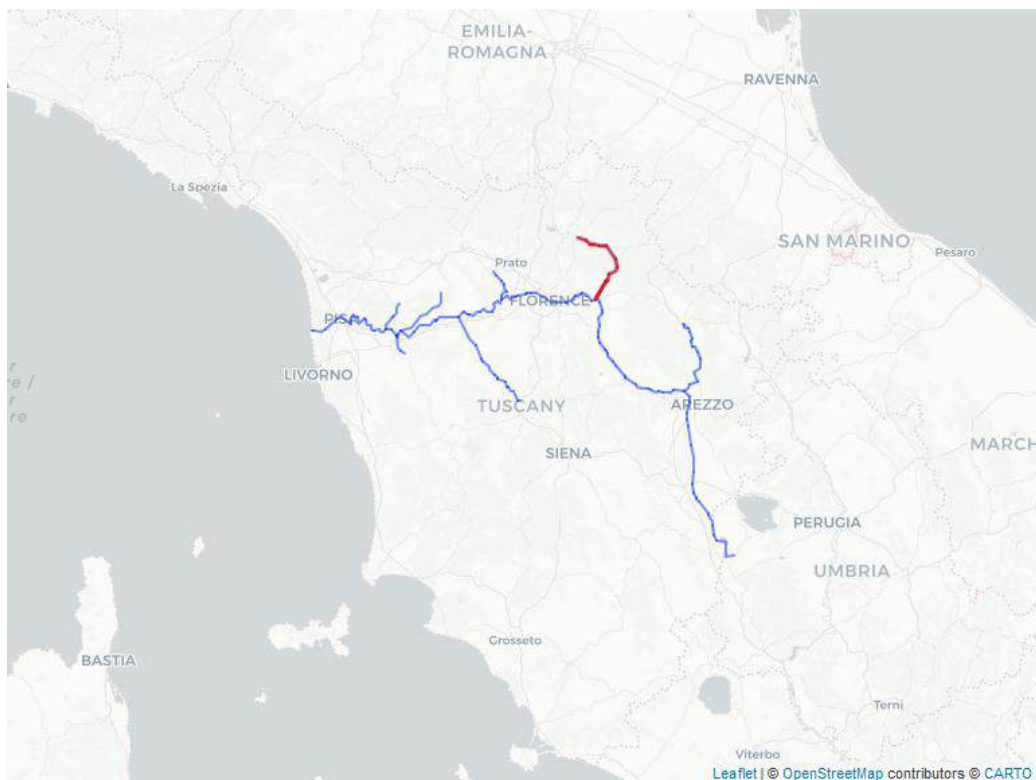
Sieve

Code IT-020
Length 34.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Barbus plebejus</i>	P	P				X	X
<i>Lampetra planeri</i>	P	P				X	X

Map





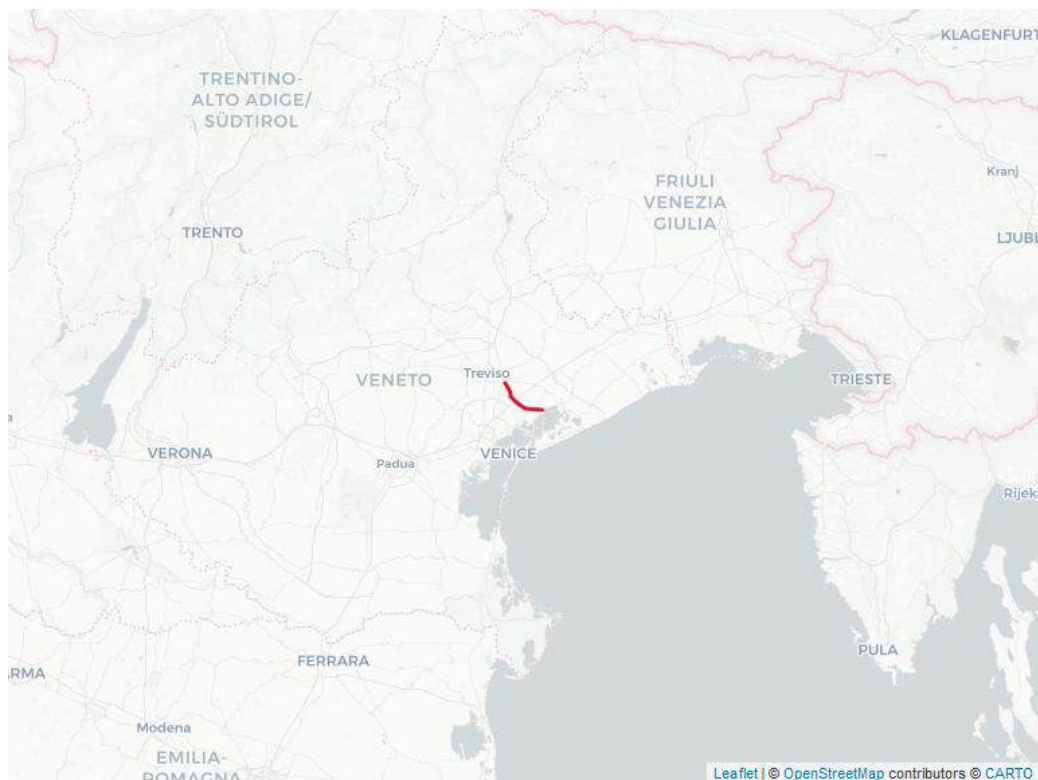
Sile

Code IT-021
Length 17.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





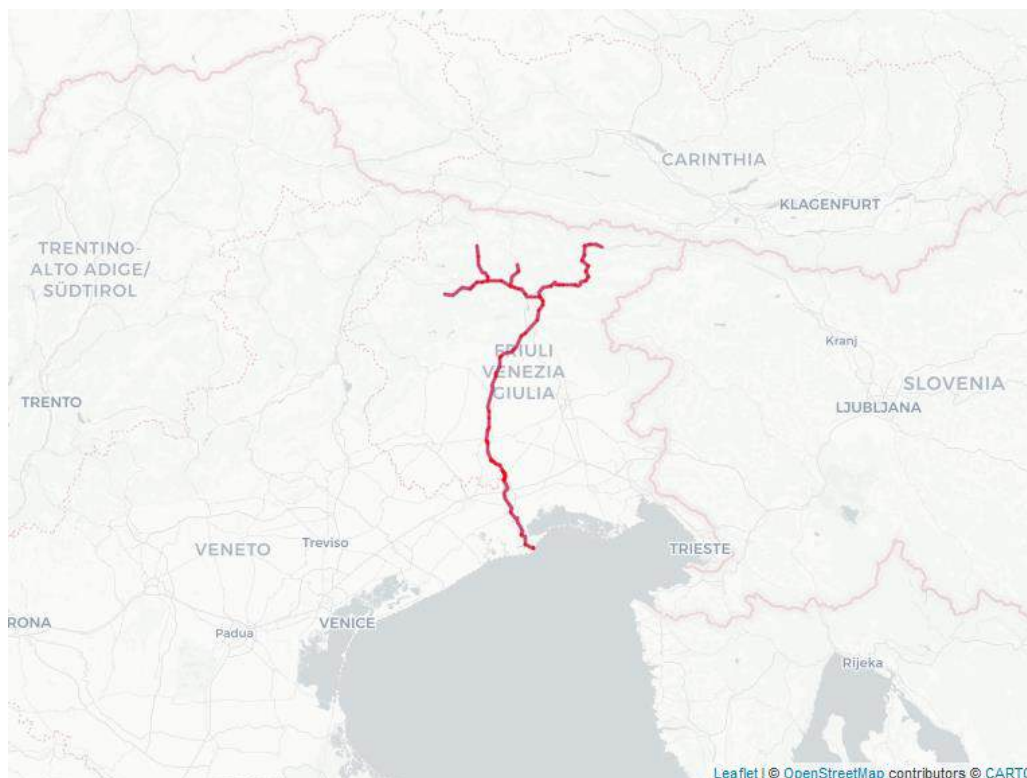
Tagliamento

Code IT-022
Length 198.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser naccarii</i>	A	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Petromyzon marinus</i>	A	Q				X	X

Map





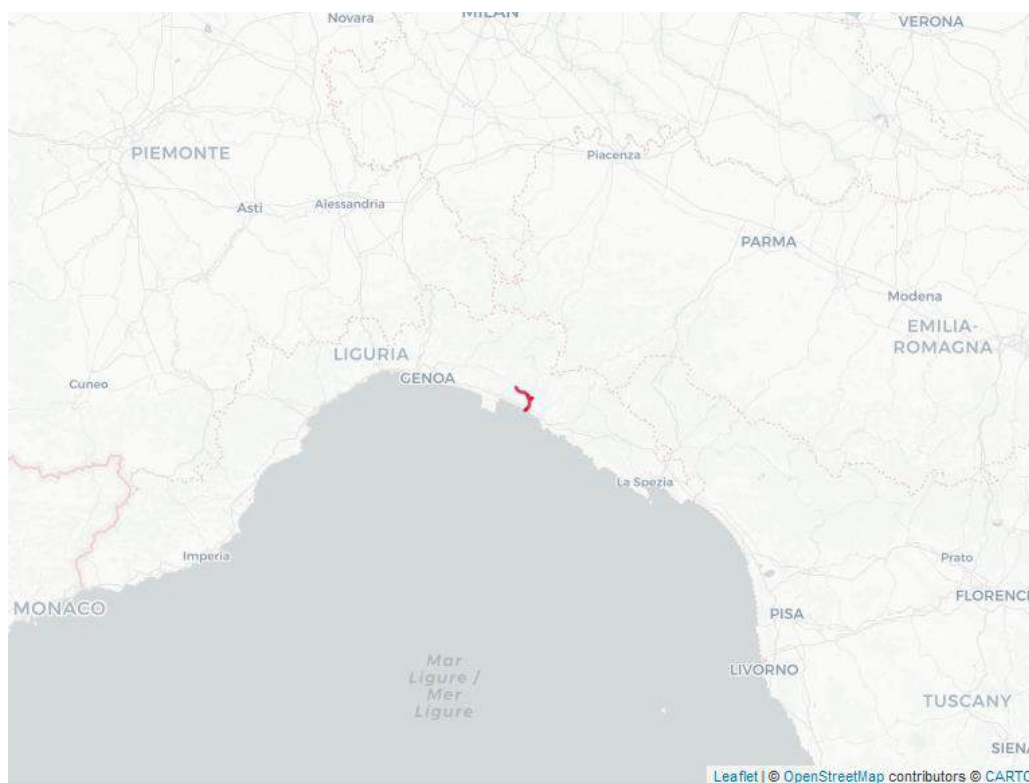
Torrente Entella

Code IT-023
Length 13.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Latvia

Baltic Sea

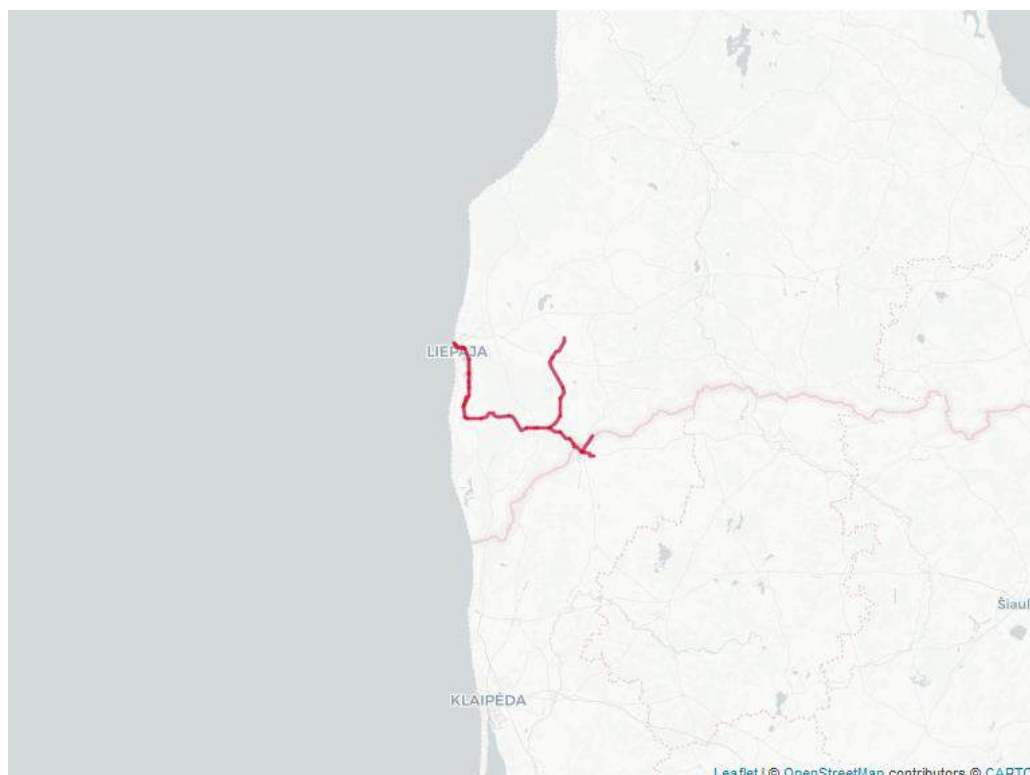
Barta

Code LV-001
Length 96.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Daugava

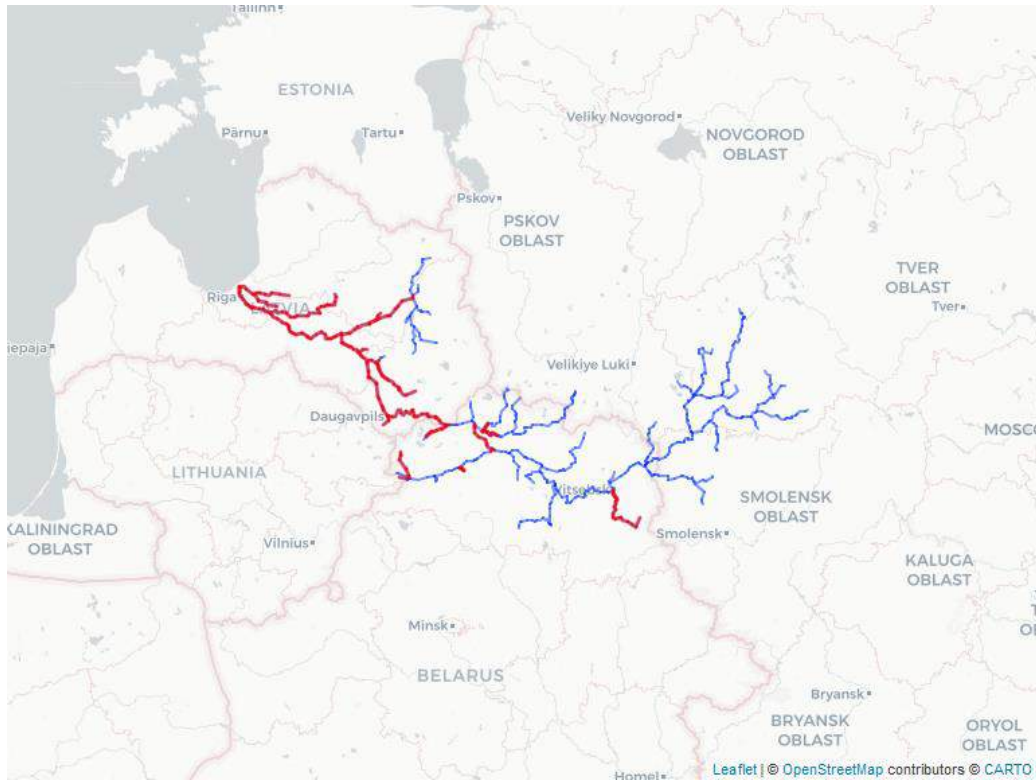
Code LV-002
Length 825.8 km
Importance Global, European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X



Map





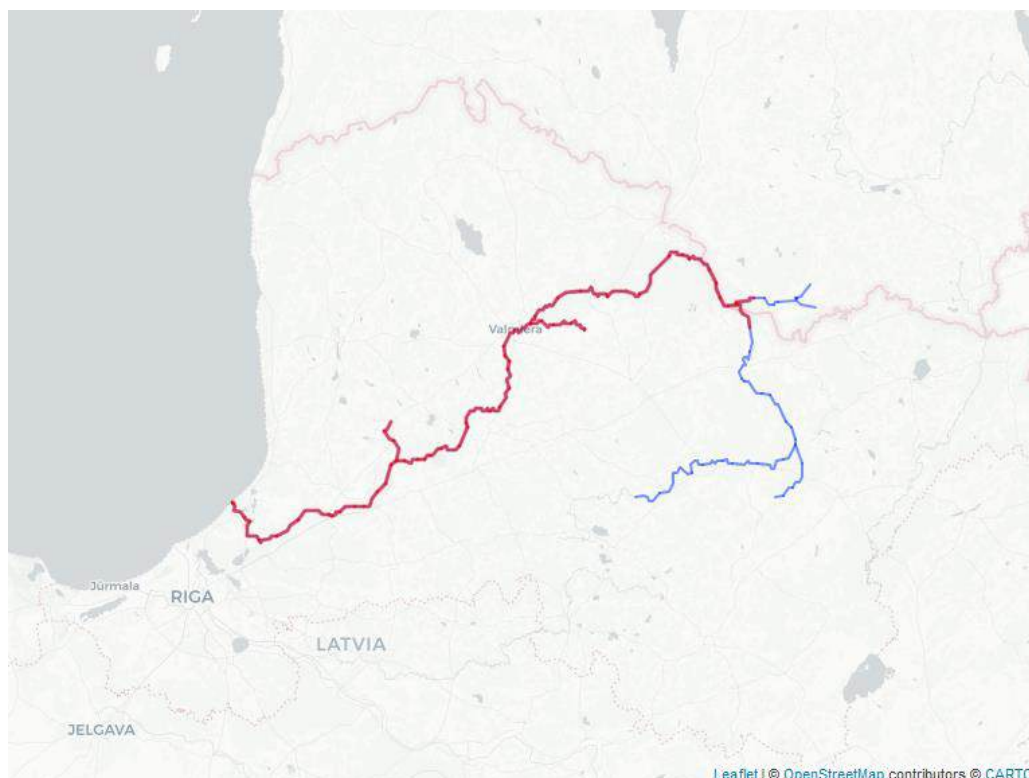
Gauja

Code LV-003
Length 255.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





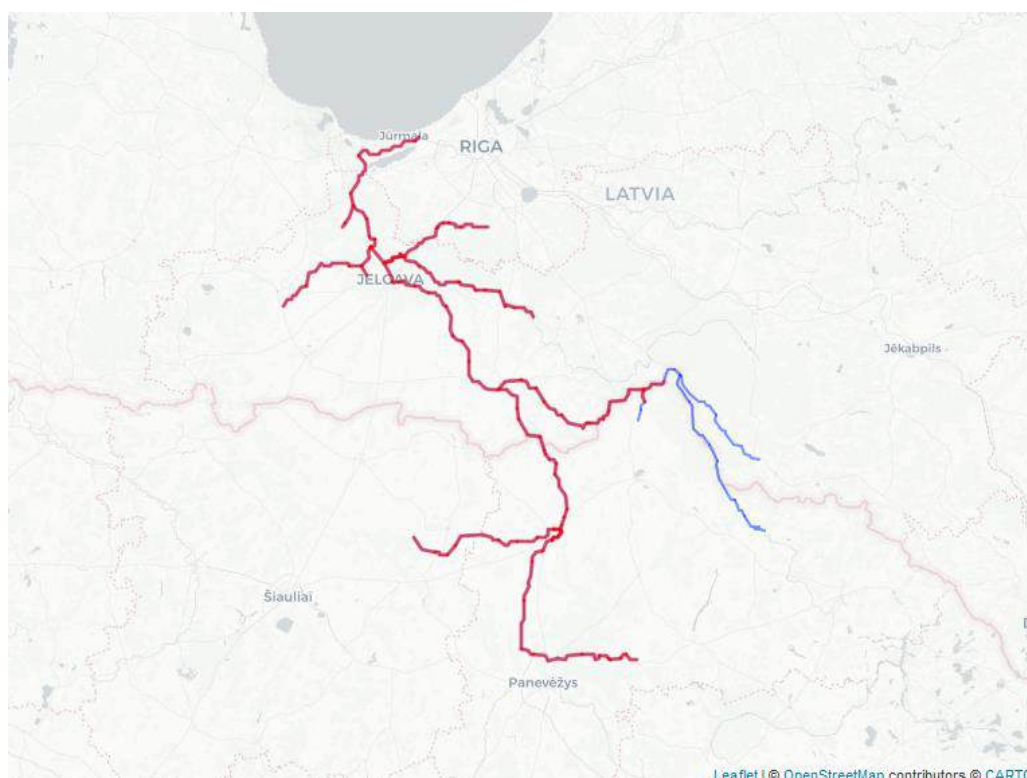
Lielupe

Code LV-004
Length 462.1 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map



Leaflet | © OpenStreetMap contributors © CARTO



Mersraga kanals

Code LV-005

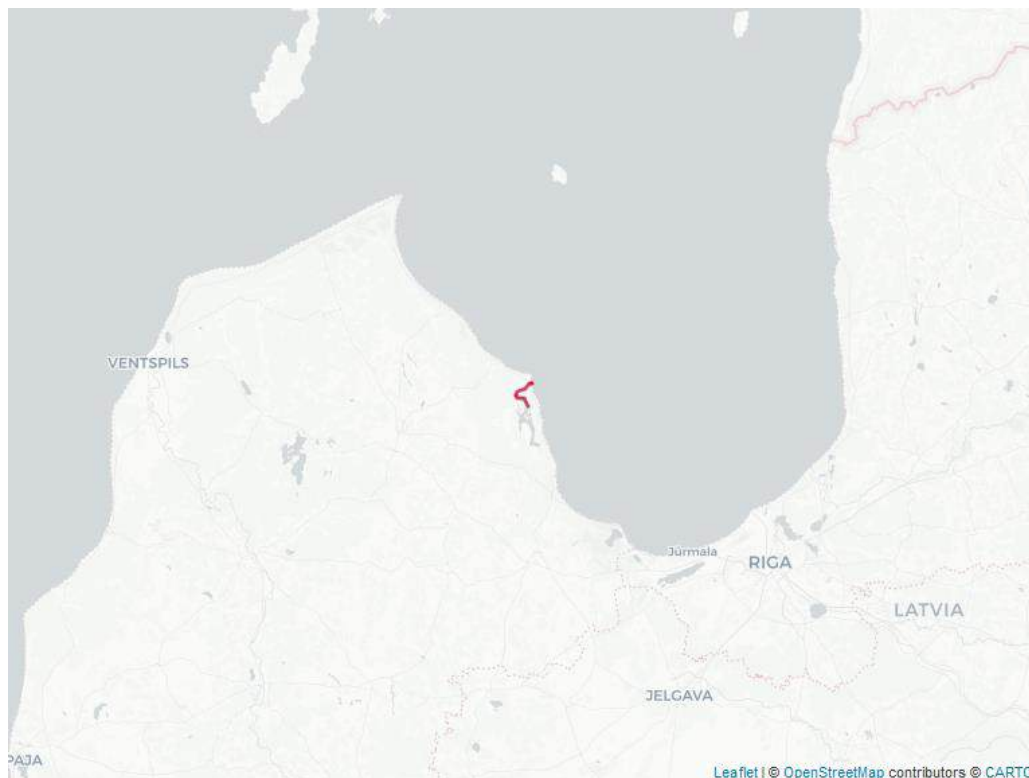
Length 10.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Rinda

Code LV-006

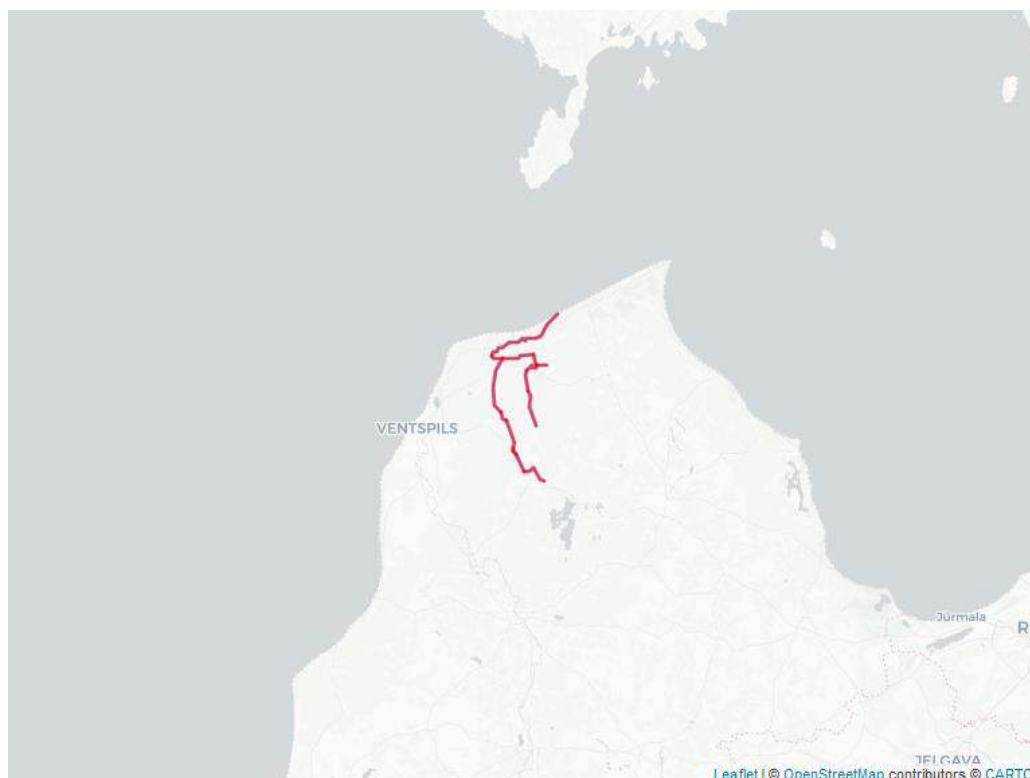
Length 99 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





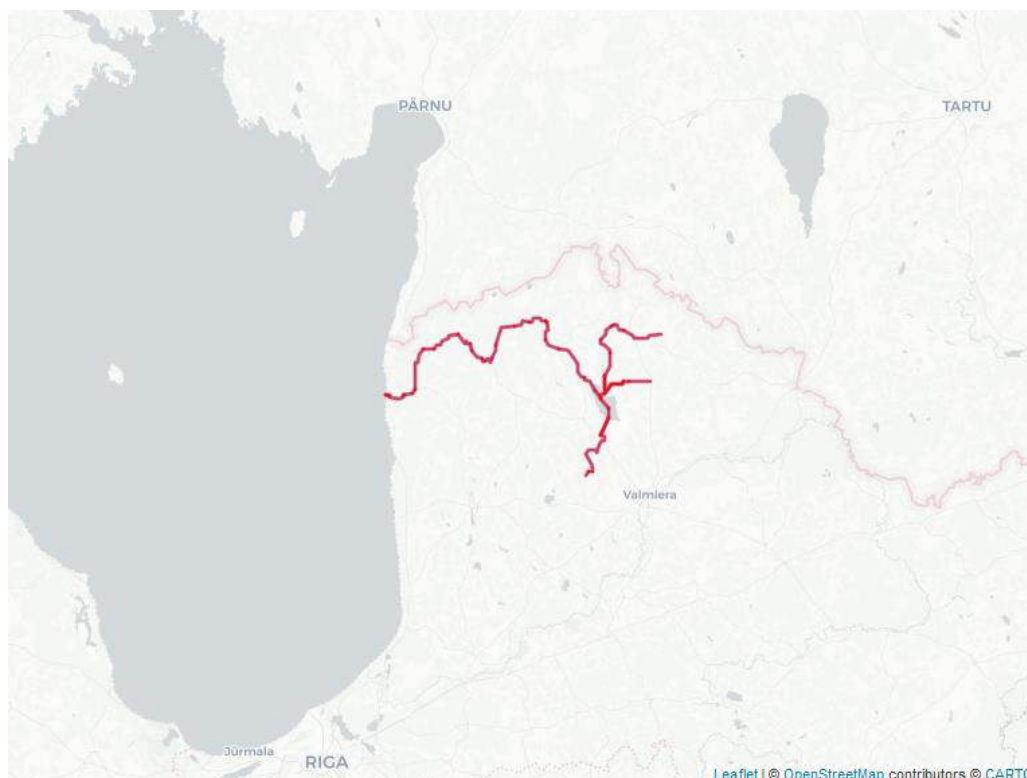
Salaca

Code LV-007
Length 173.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





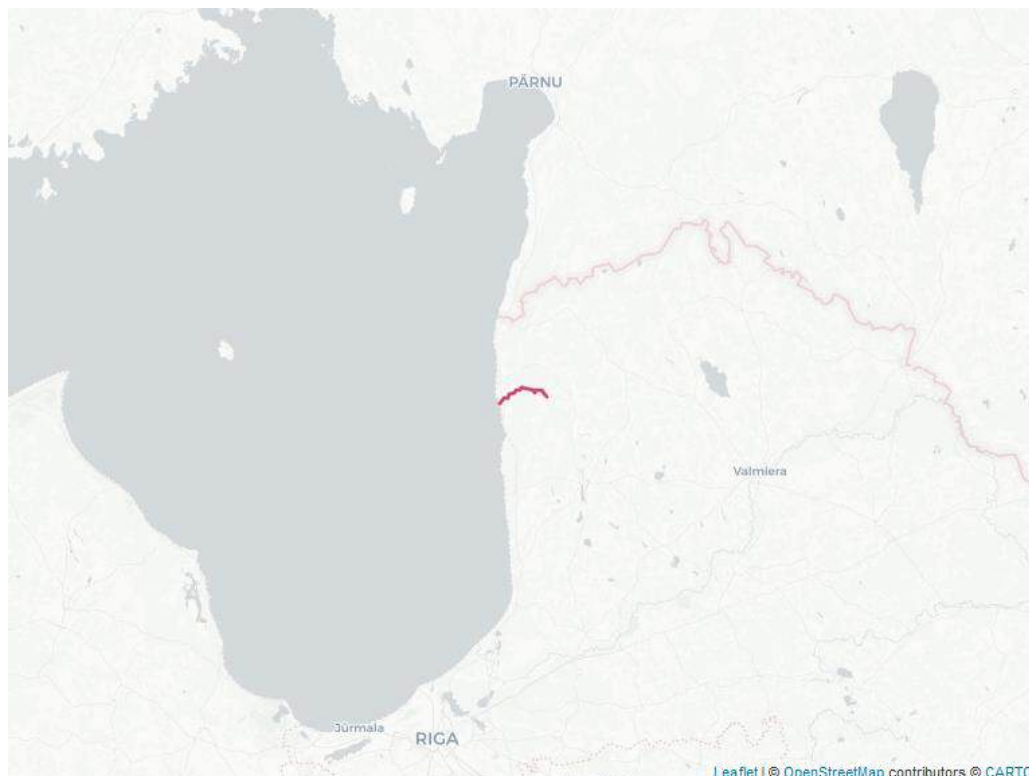
Svetupe

Code LV-008
Length 16.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





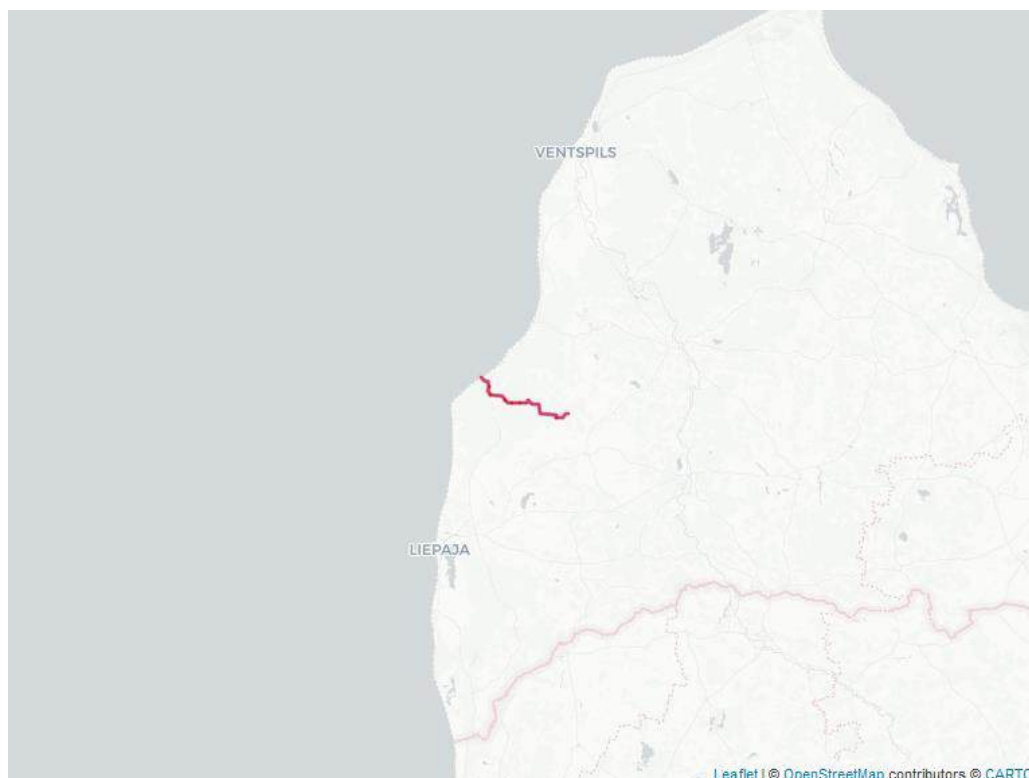
Tebra

Code LV-009
Length 30.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





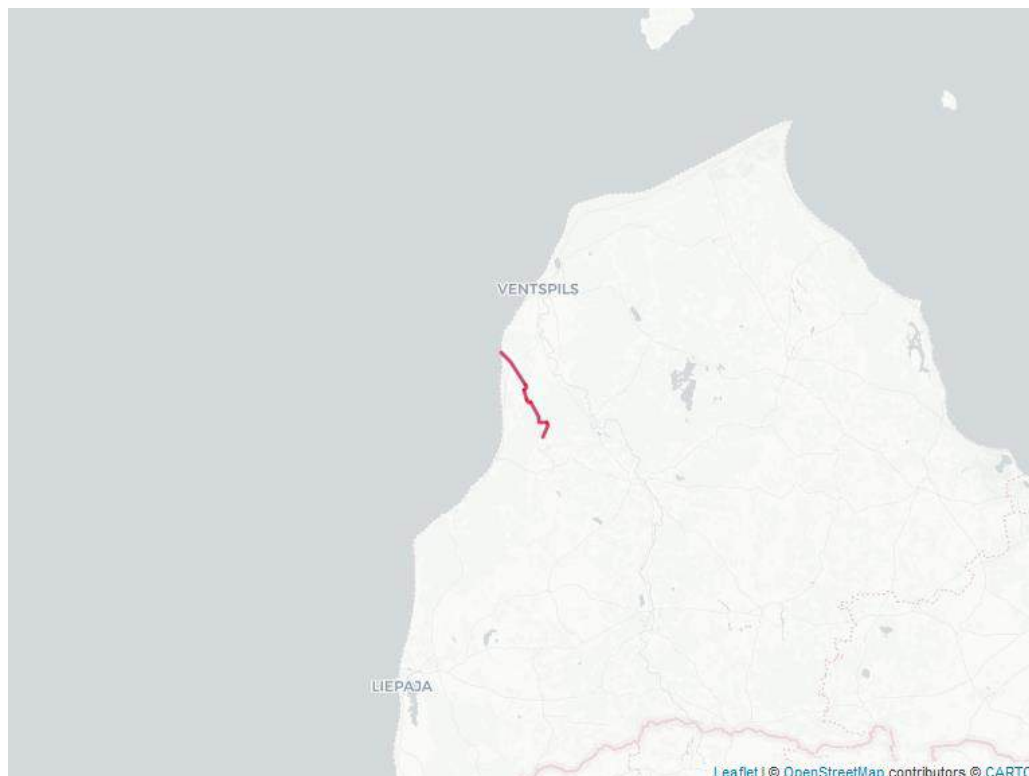
Uzava

Code LV-010
Length 27.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





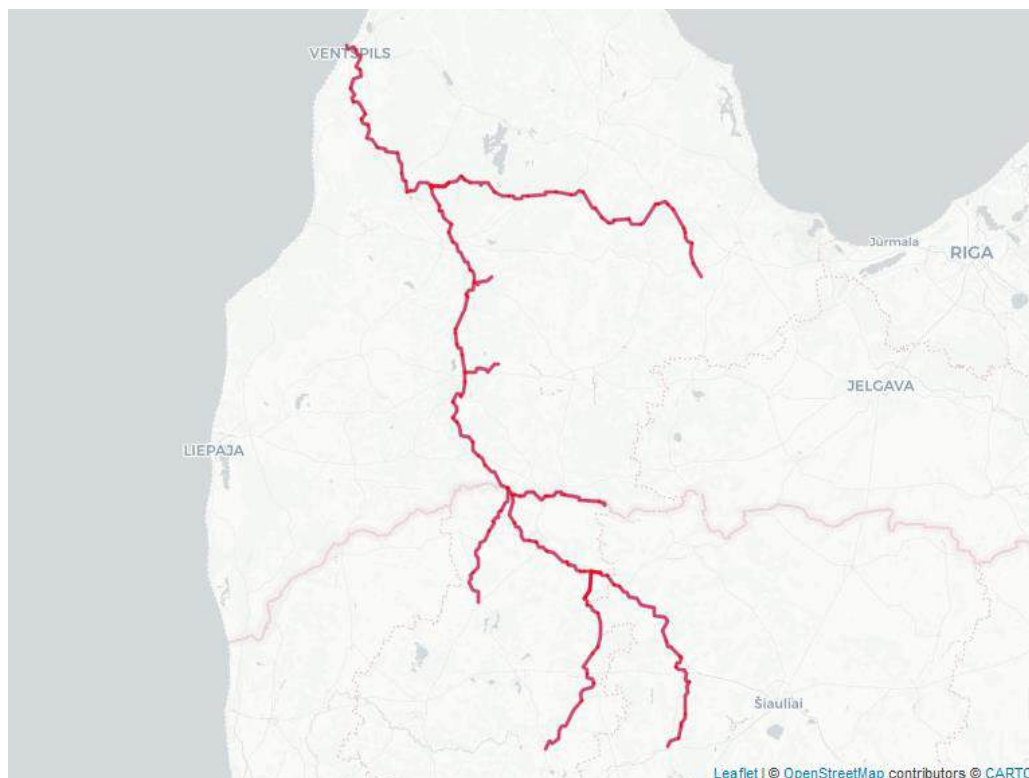
Venta

Code LV-011
Length 504.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Lithuania

Baltic Sea

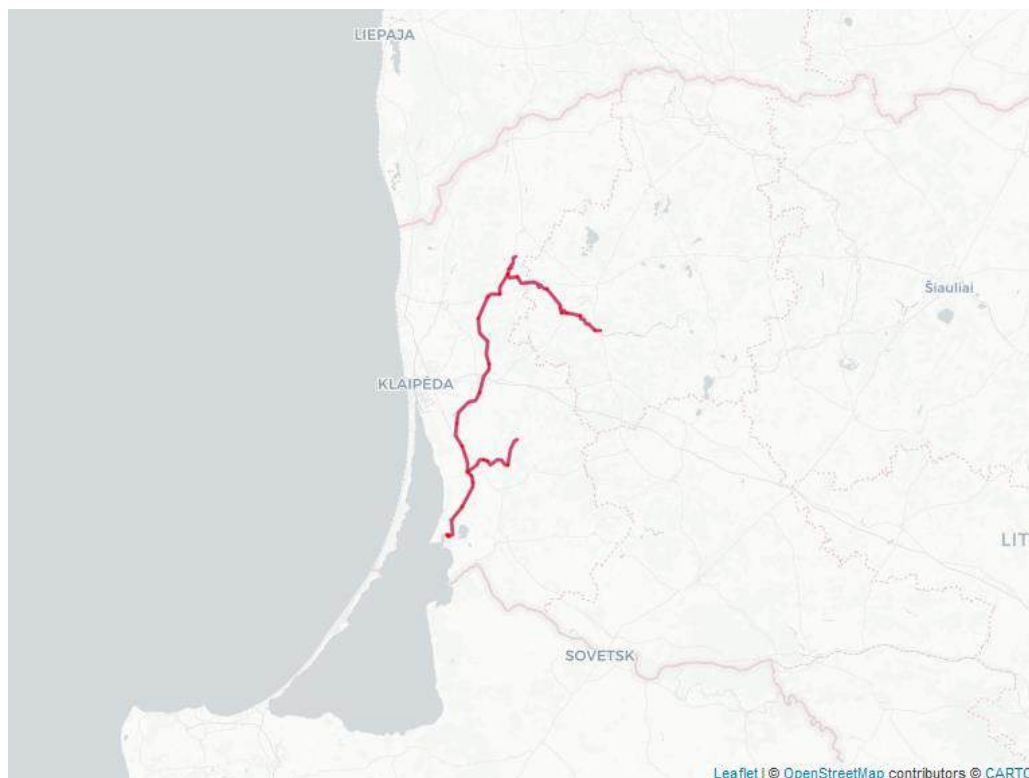
Atmata

Code LT-001
Length 146.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





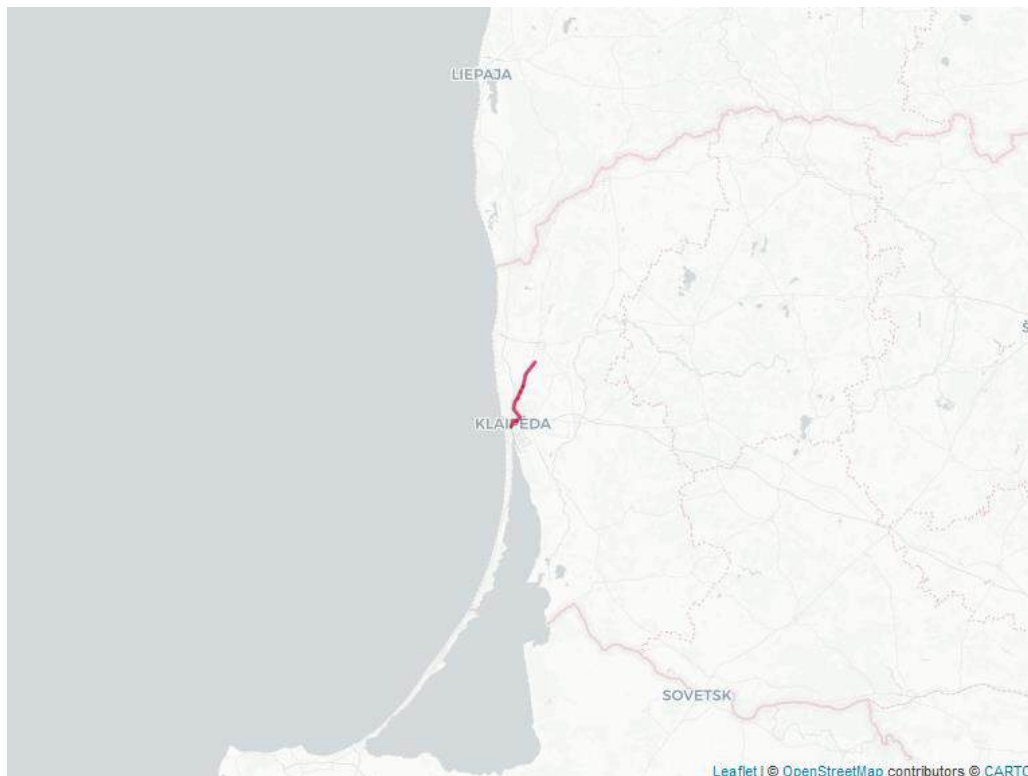
Danes up

Code LT-002
Length 20.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Niemen/Neman

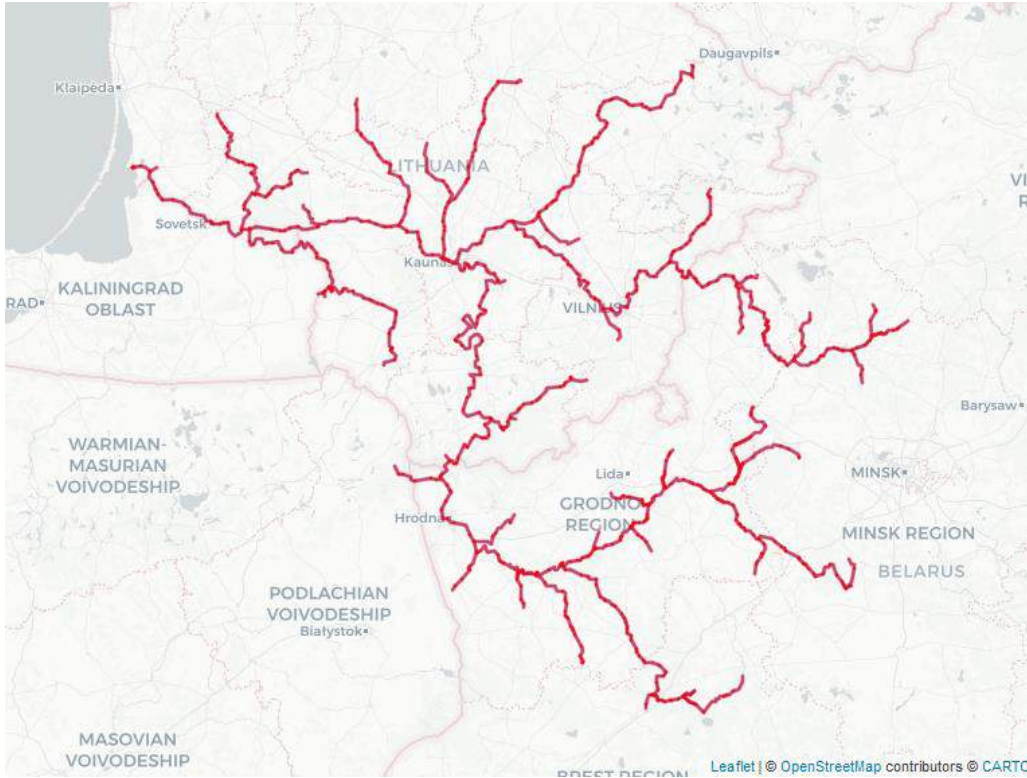
Code LT-003
Length 2965.8 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X



Map





Sventoji

Code LT-004

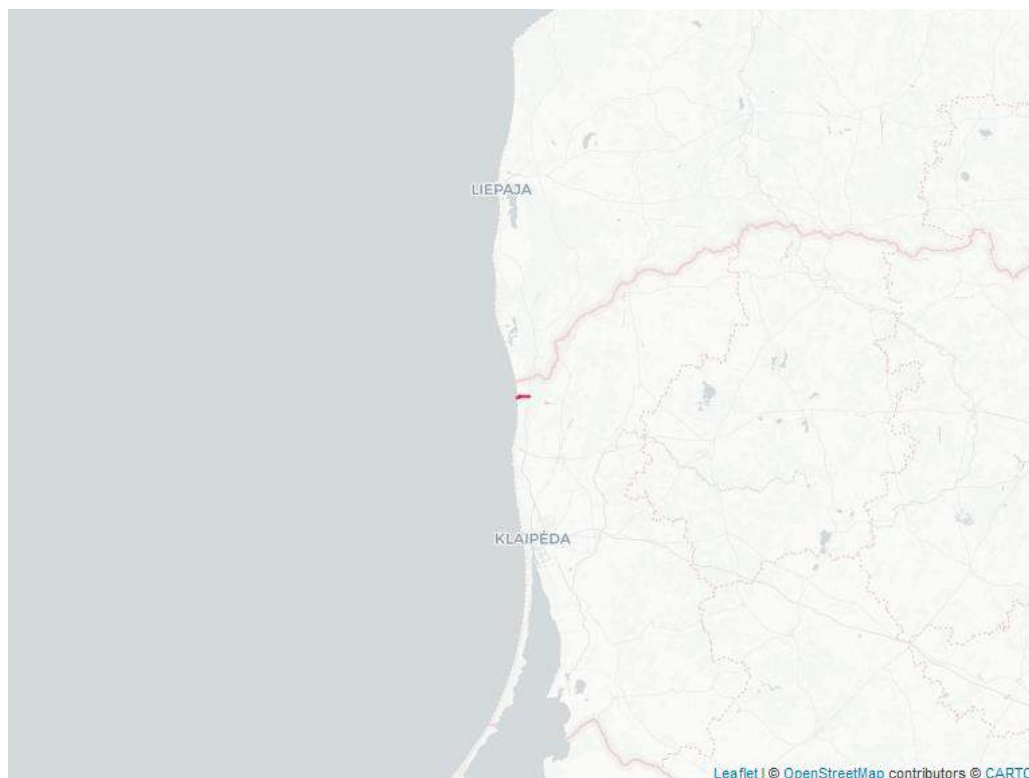
Length 4.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Netherlands

Atlantic Ocean

Ajstrup Bugt

Code NL-001
Length 13.7 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





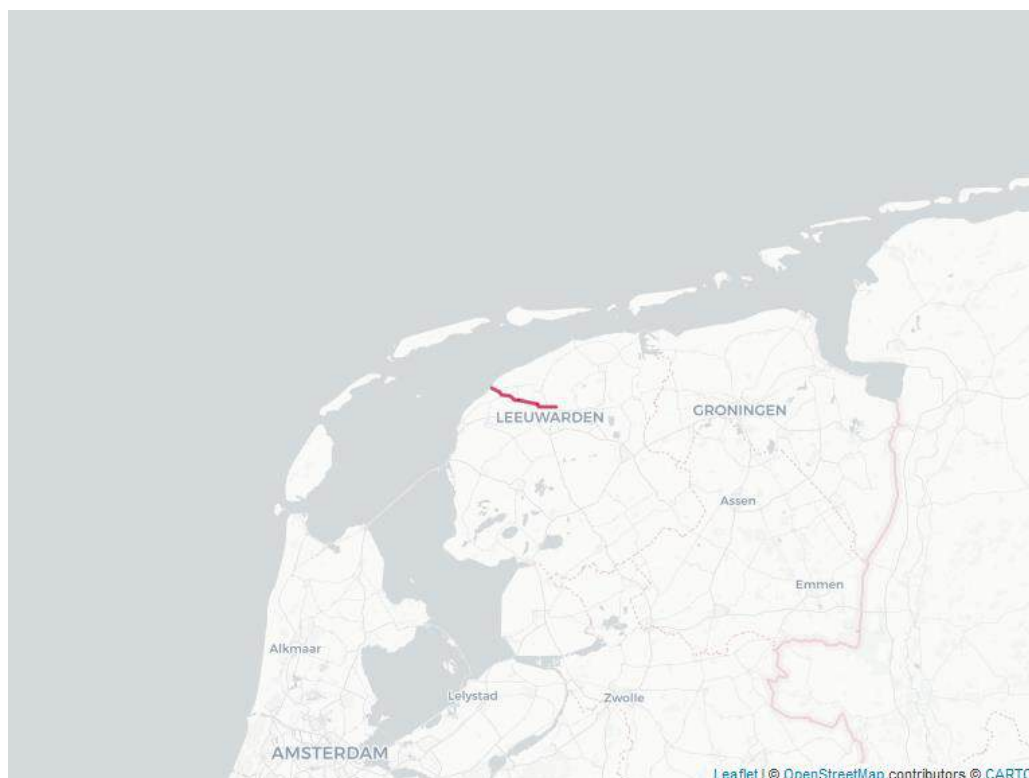
Berltsumer Feart

Code NL-002
Length 20.9 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





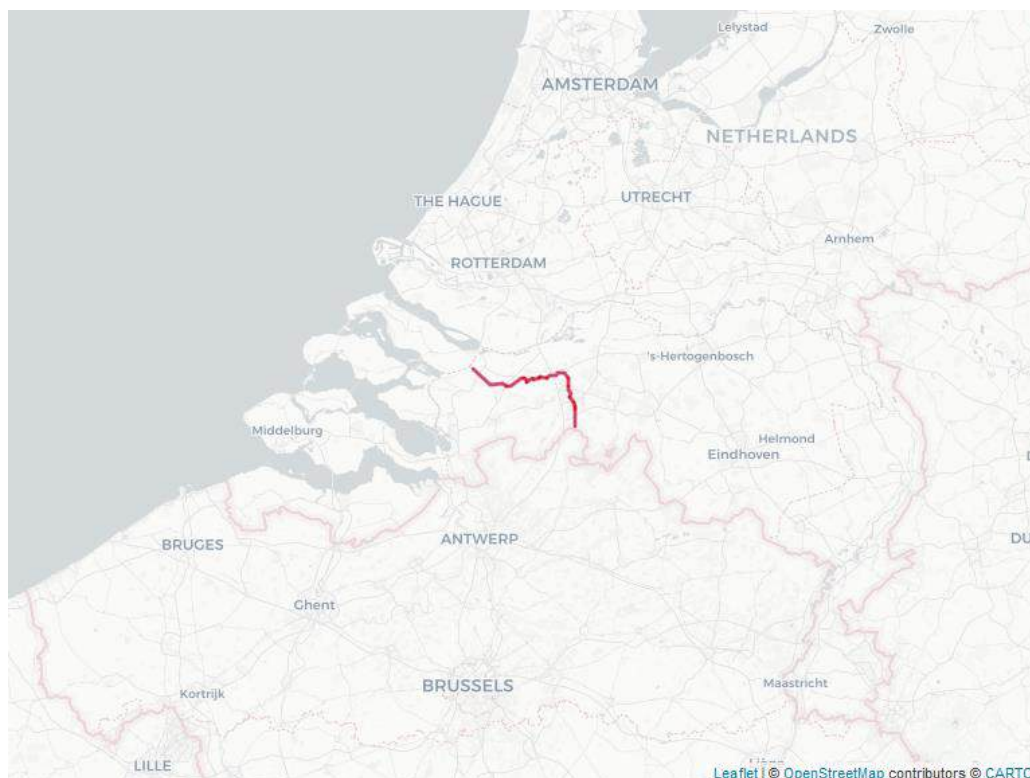
Dintel

Code NL-003
Length 50.2 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





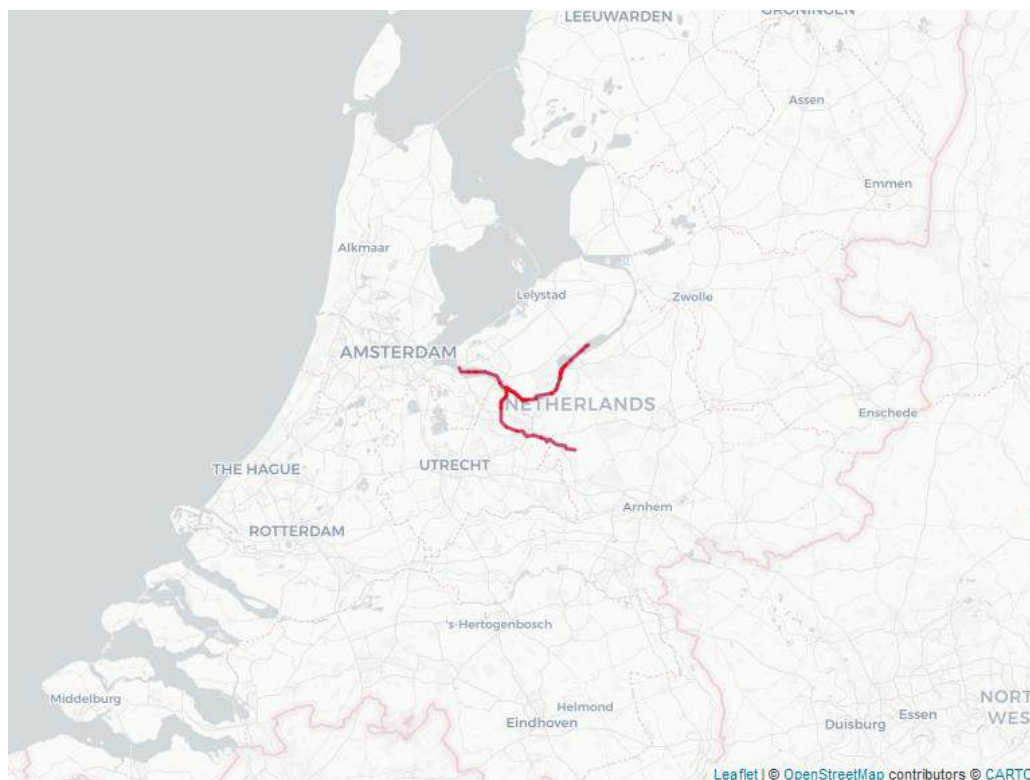
Eem

Code NL-004
Length 87.1 km
Importance European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





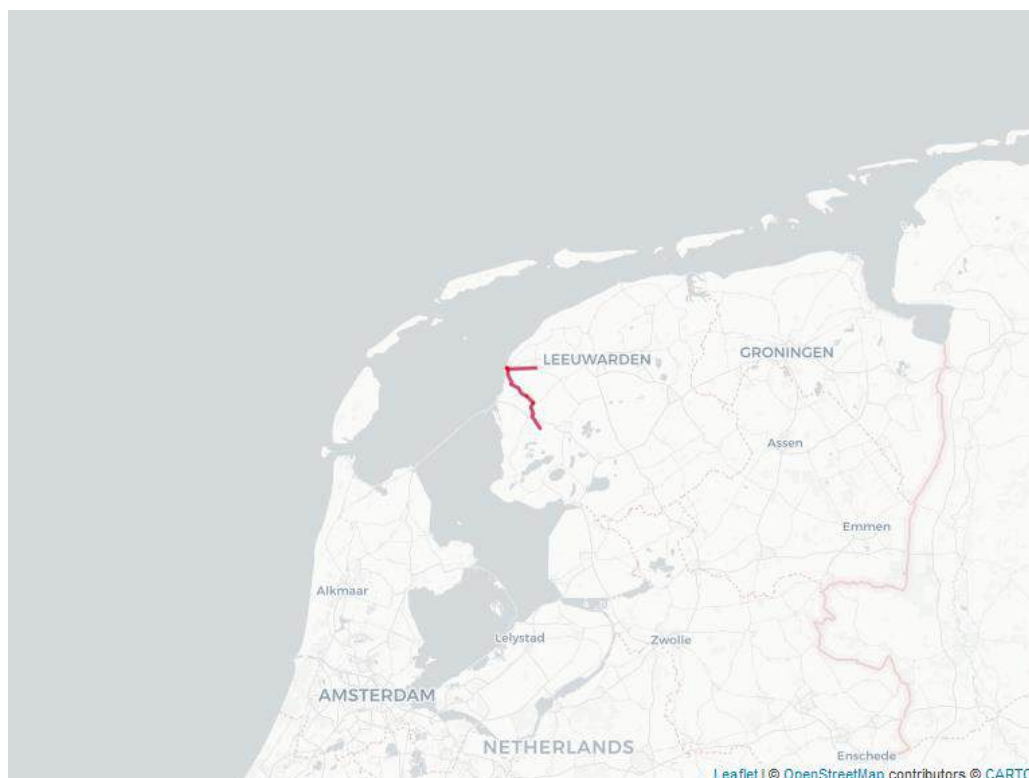
Harnzer Feart

Code NL-005
Length 31.1 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Havendiep

Code NL-006
Length 5.9 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





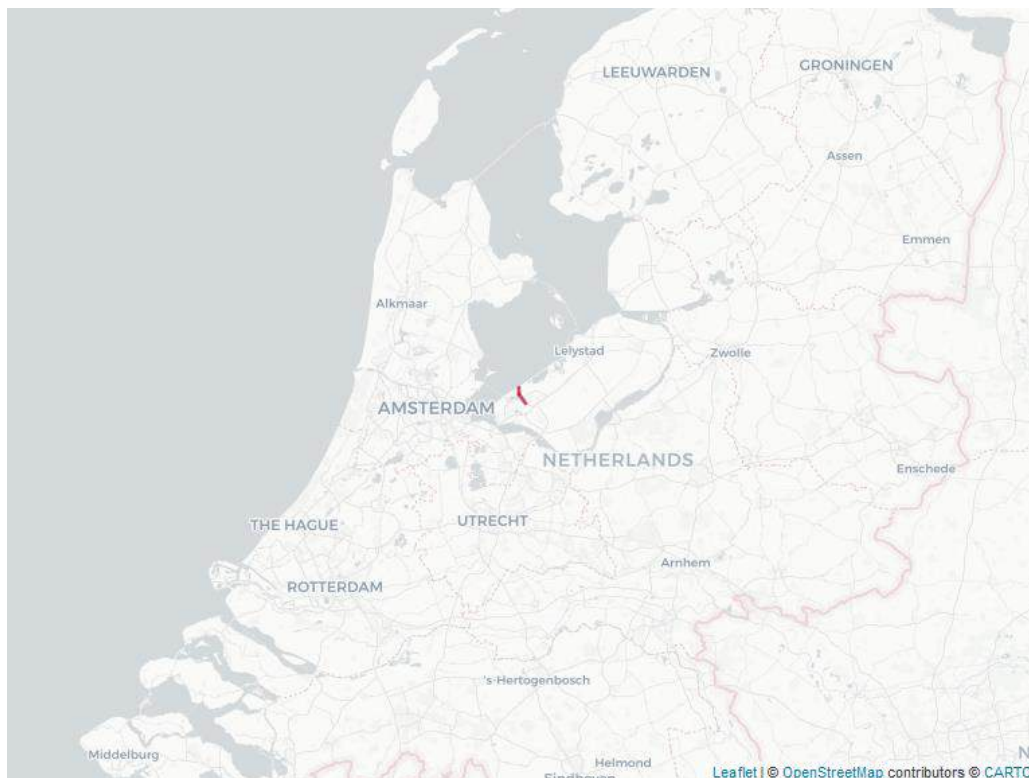
Hoge vaart

Code NL-007
Length 5.1 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Lemstervaart

Code NL-008
Length 49.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





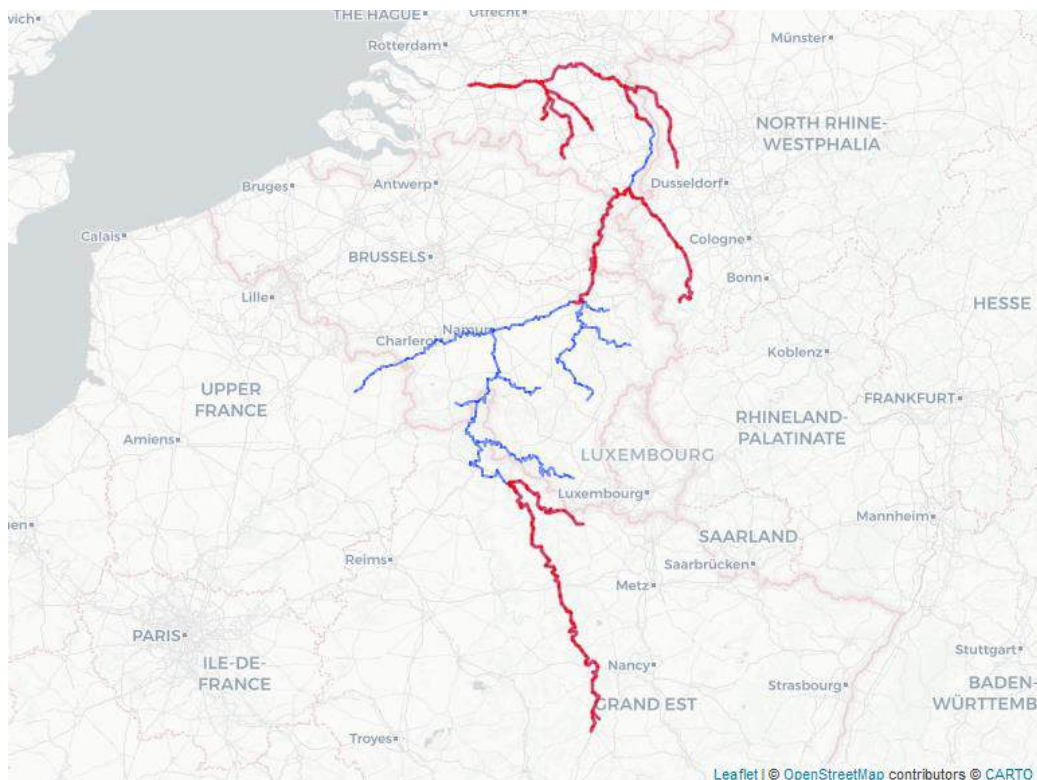
Meuse

Code NL-009
Length 209.3 km
Importance European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Pr. Margrietkanaal

Code NL-010
Length 50.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Reitdiep

Code NL-011
Length 88.5 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Rhine

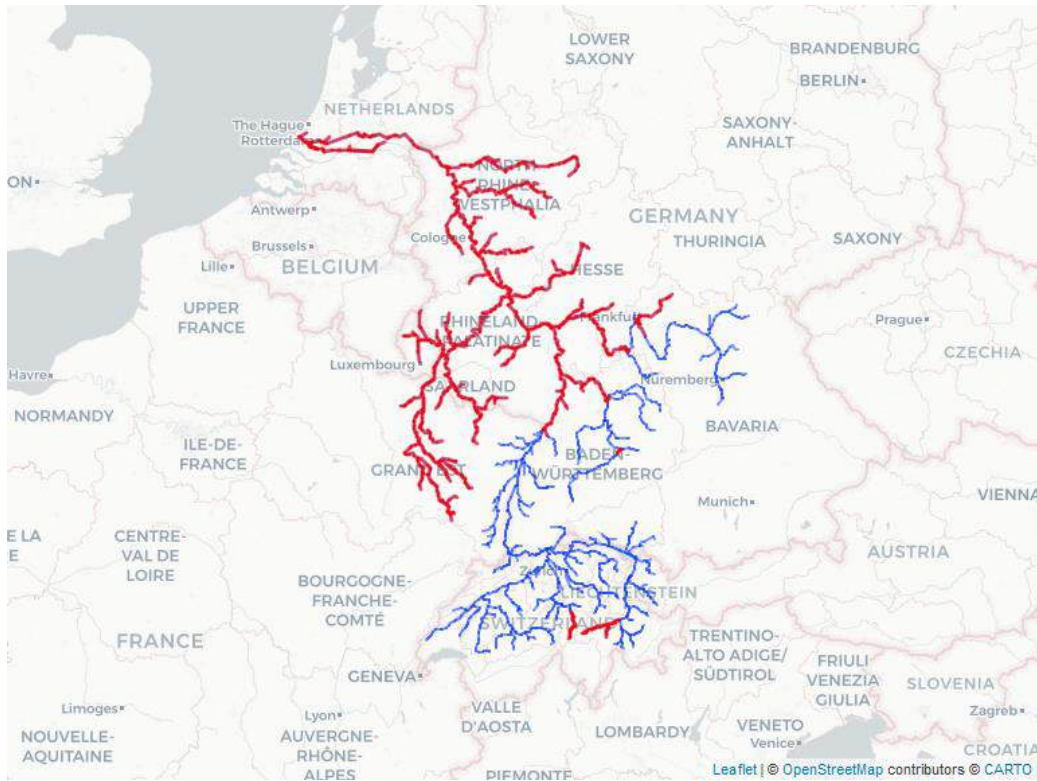
Code NL-012
Length 1586 km
Importance Global, European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser sturio</i>	A	Q	CR	CR	CR	X	X
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X
<i>Ballerus sapa</i>	SA	P					X
<i>Barbus plebejus</i>	P	P				X	X



Map





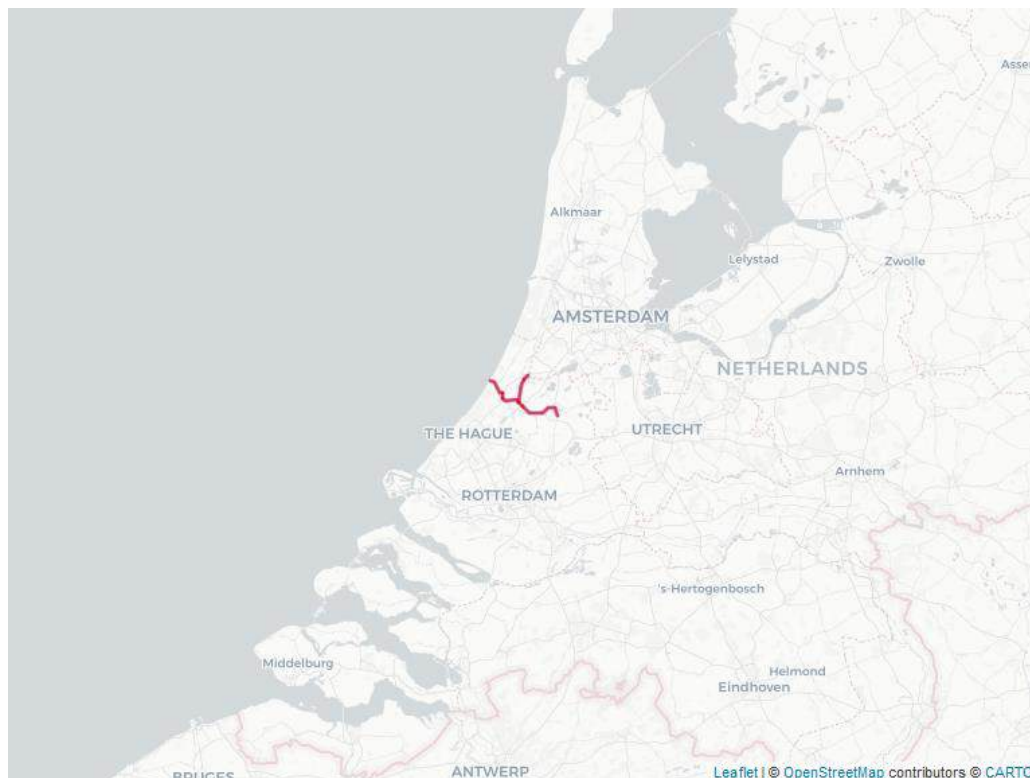
Rijn

Code NL-013
Length 35.9 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Termunterzijldiep

Code NL-014

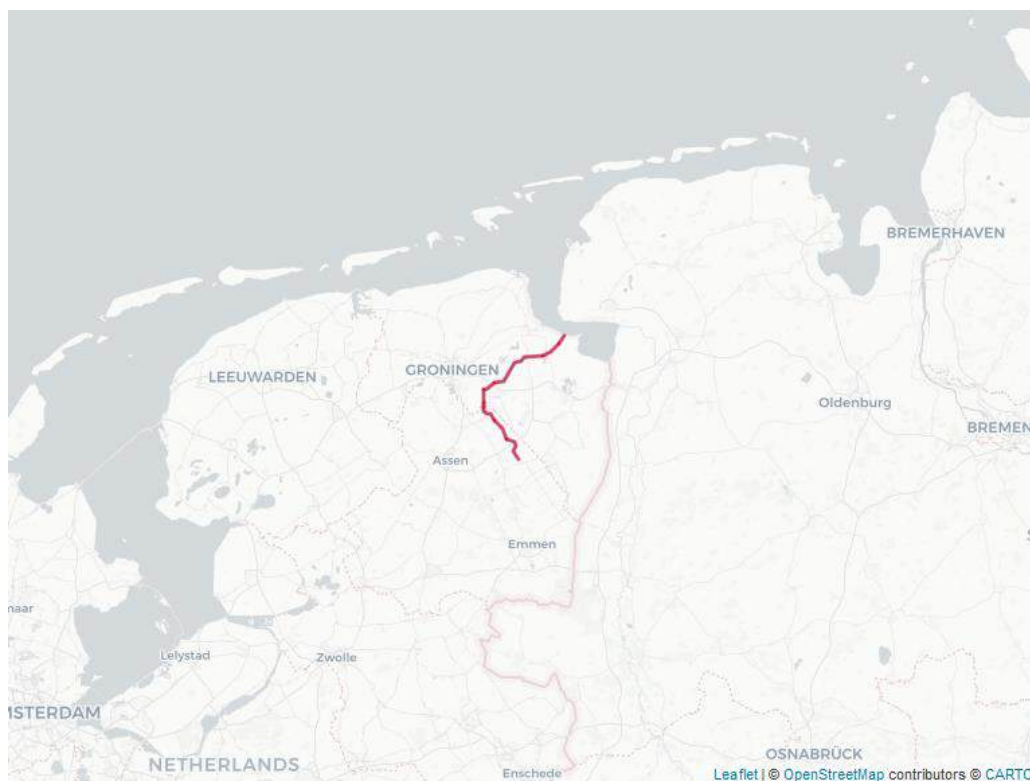
Length 56.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





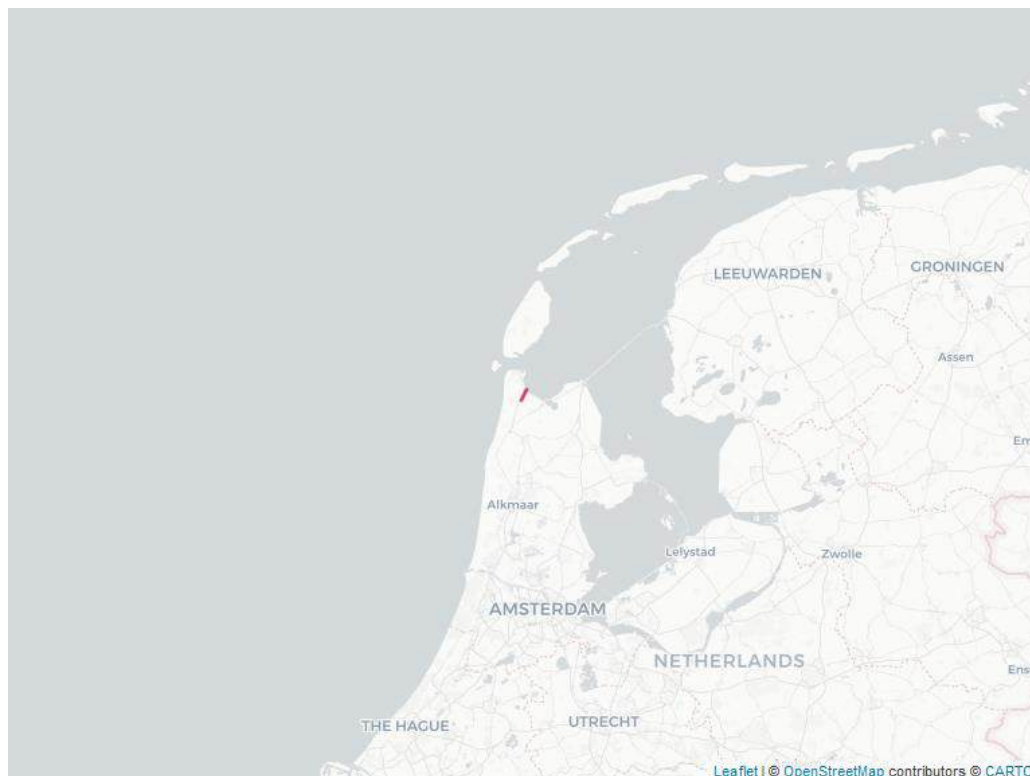
Van Ewijcksvaart

Code NL-015
Length 3.2 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





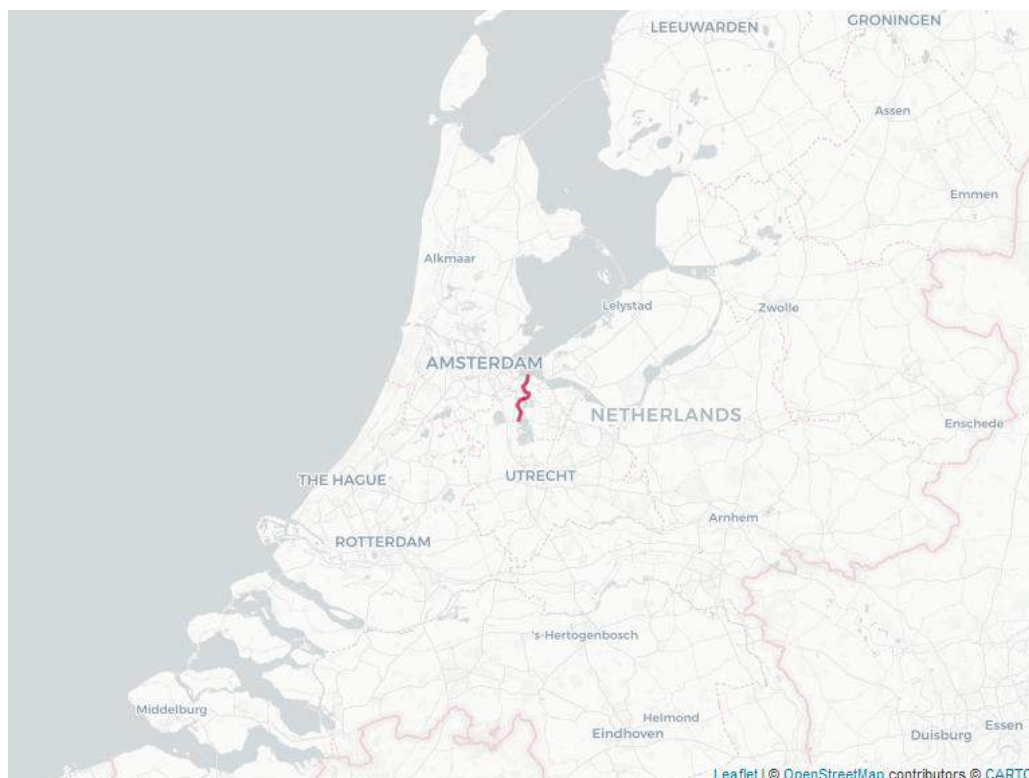
Vecht

Code NL-016
Length 17 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





Westerwoldse Aa

Code NL-017

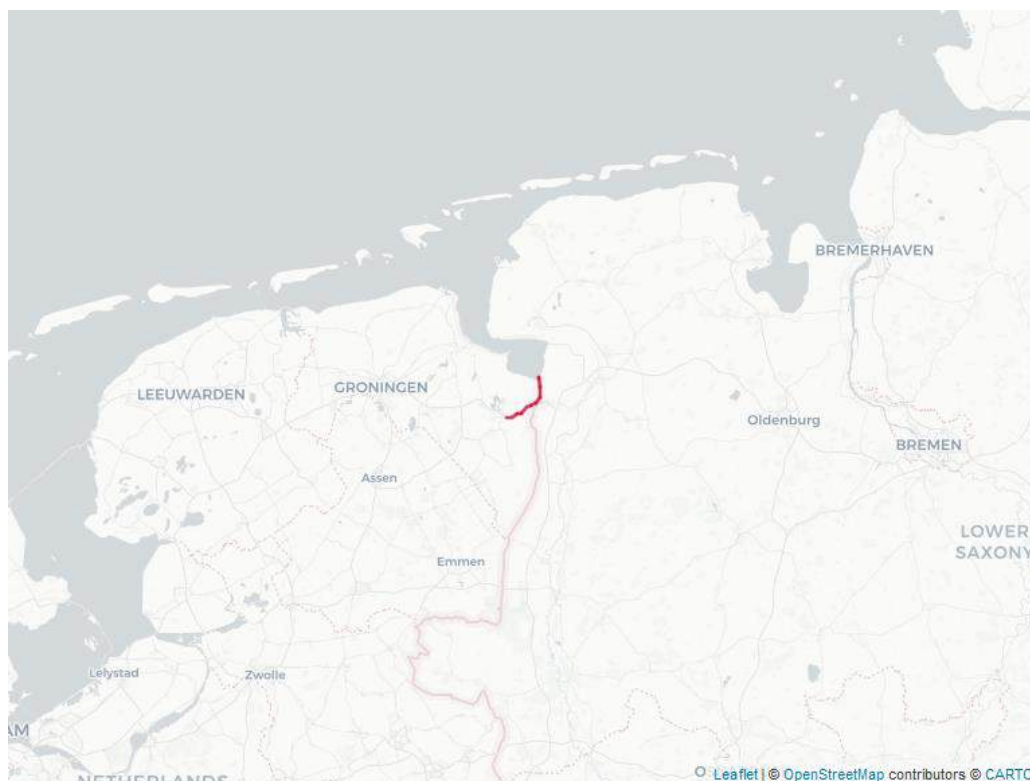
Length 18.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





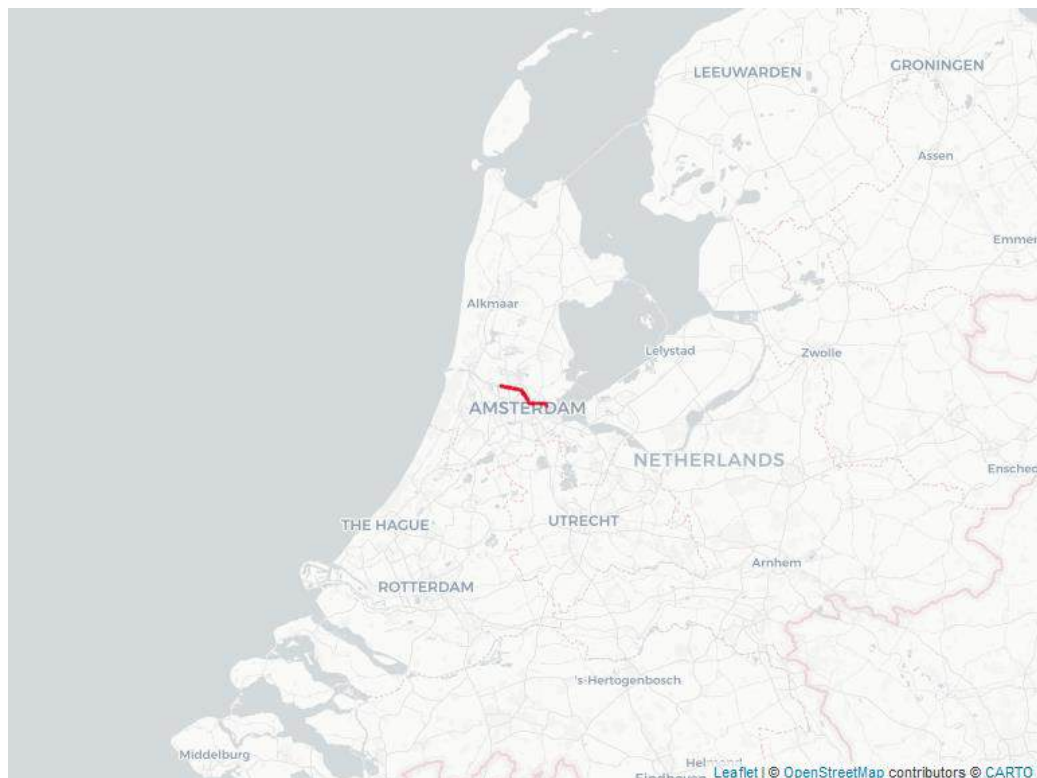
Zeeburg

Code NL-018
Length 16.1 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





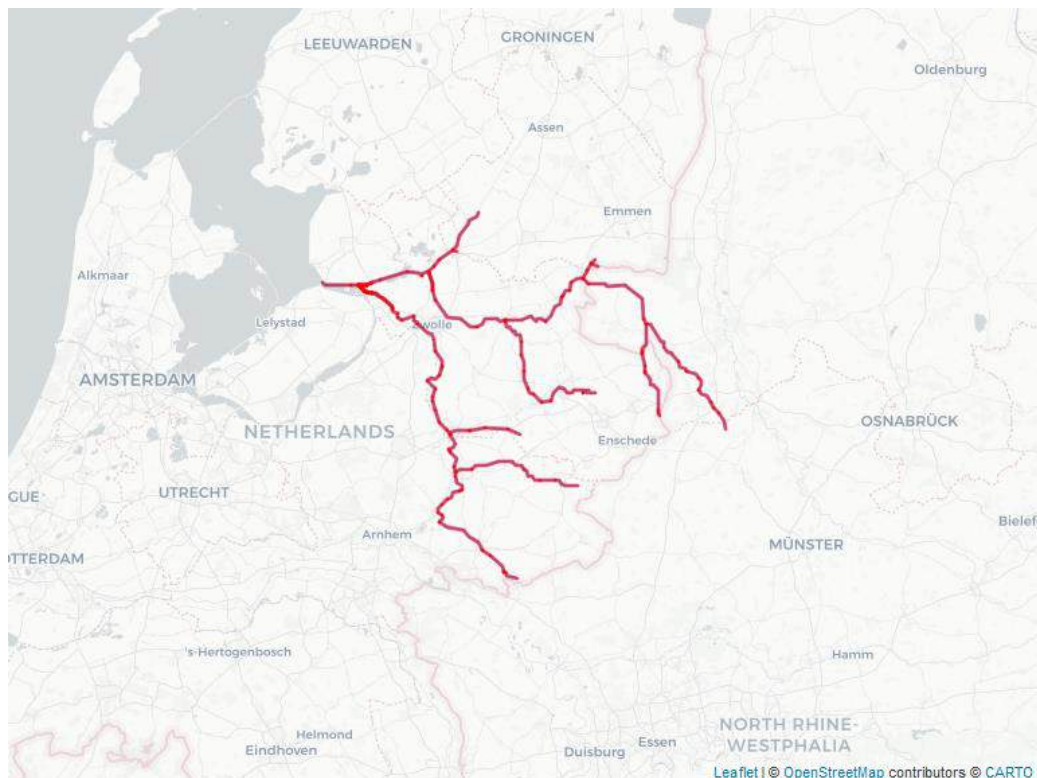
Zwarte

Code NL-019
Length 271.9 km
Importance European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Anguilla anguilla</i>	C	P	CR	CR	CR		

Map





North Macedonia

Mediterranean

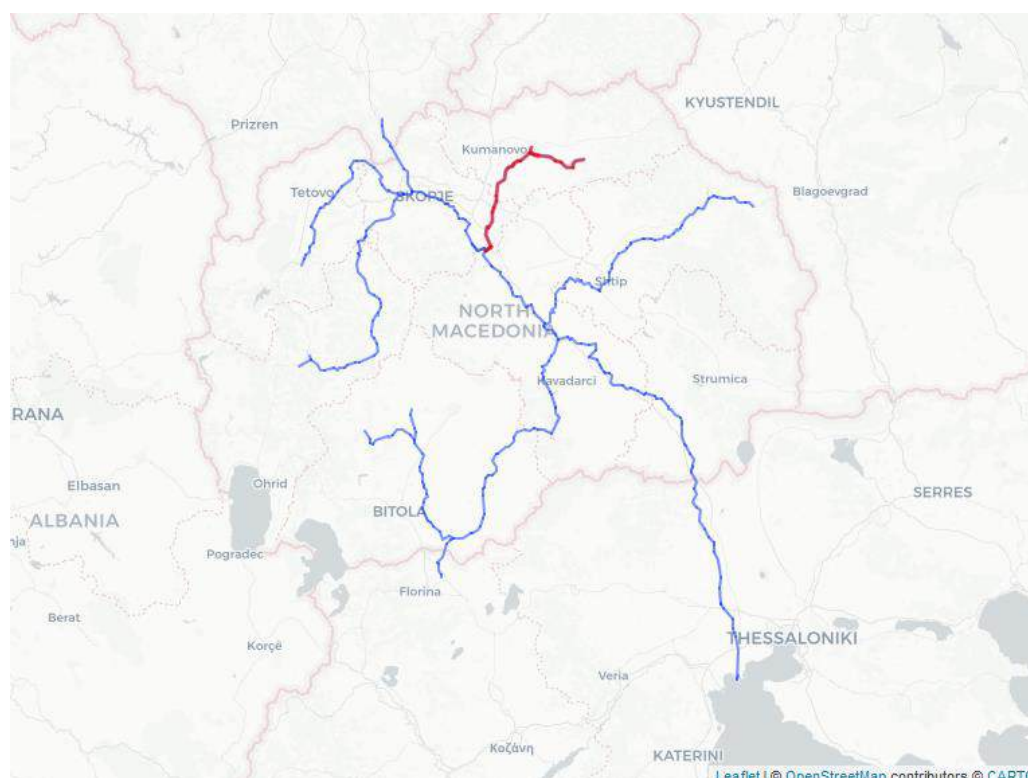
Pcinja

Code MK-001
Length 70.3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			
<i>Barbus balcanicus</i>	P	P					
<i>Barbus barbus</i>	P	P					

Map





Prespa

Code MK-002

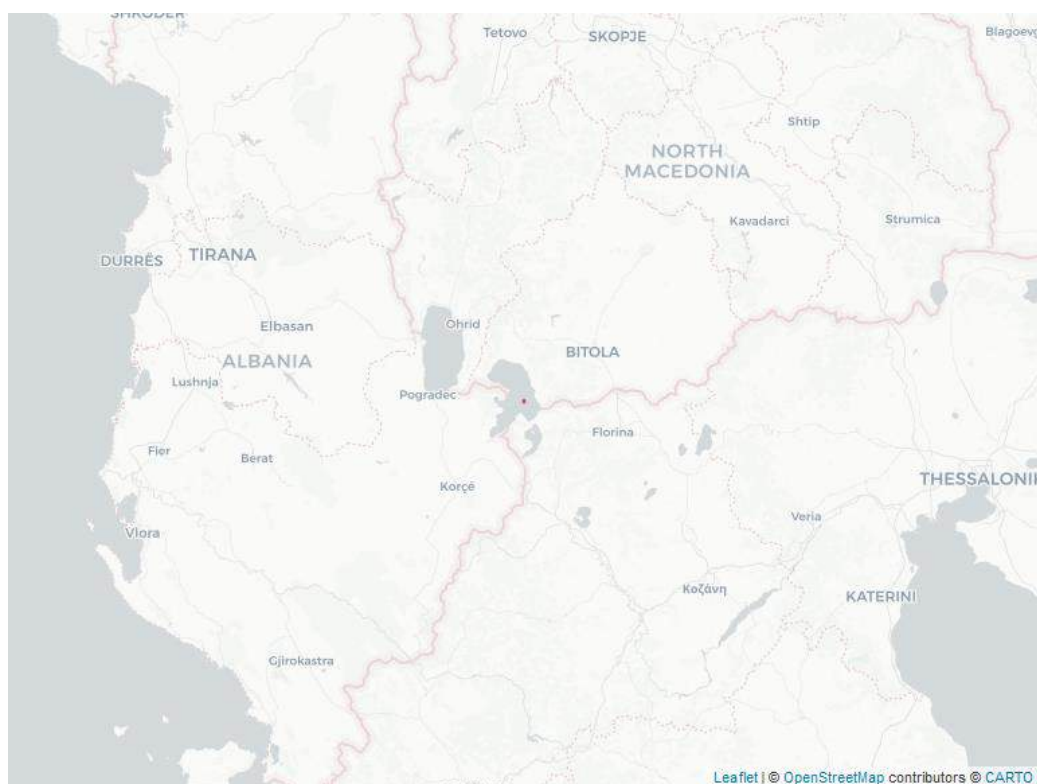
Length 0.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Chondrostoma prespense</i>	P	Q	VU	VU			
<i>Barbus prespensis</i>	P	P					

Map





Norway

Atlantic Ocean

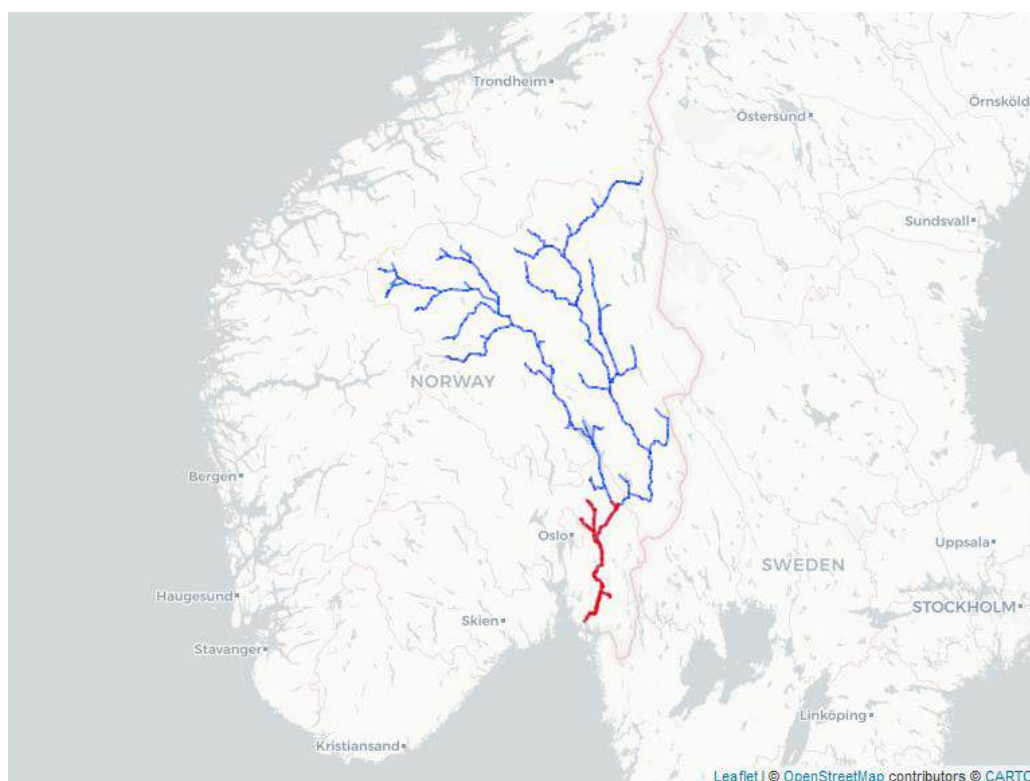
Glomma

Code NO-001
Length 226.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X

Map





Kureaa

Code NO-002

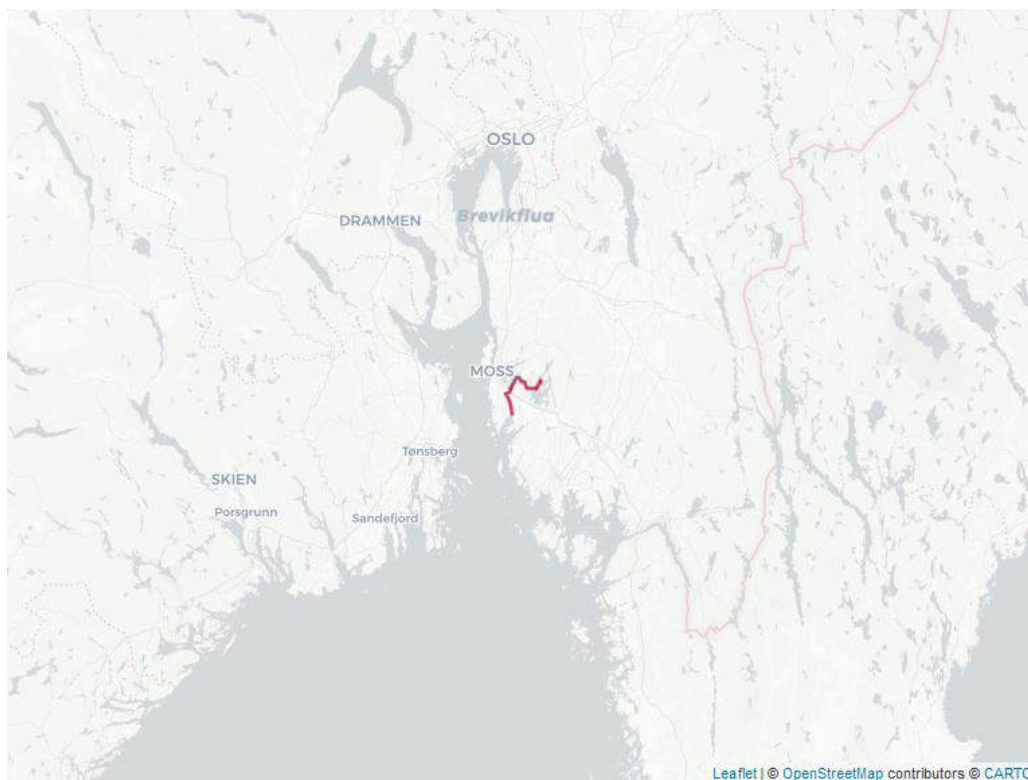
Length 19 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus albula</i>	A	P					X
<i>Lampetra fluviatilis</i>	A	P					X
<i>Lampetra planeri</i>	P	P					X
<i>Pomatoschistus microps</i>	C	P					X
<i>Thymallus thymallus</i>	P	P					X

Map





Lierelva

Code NO-003

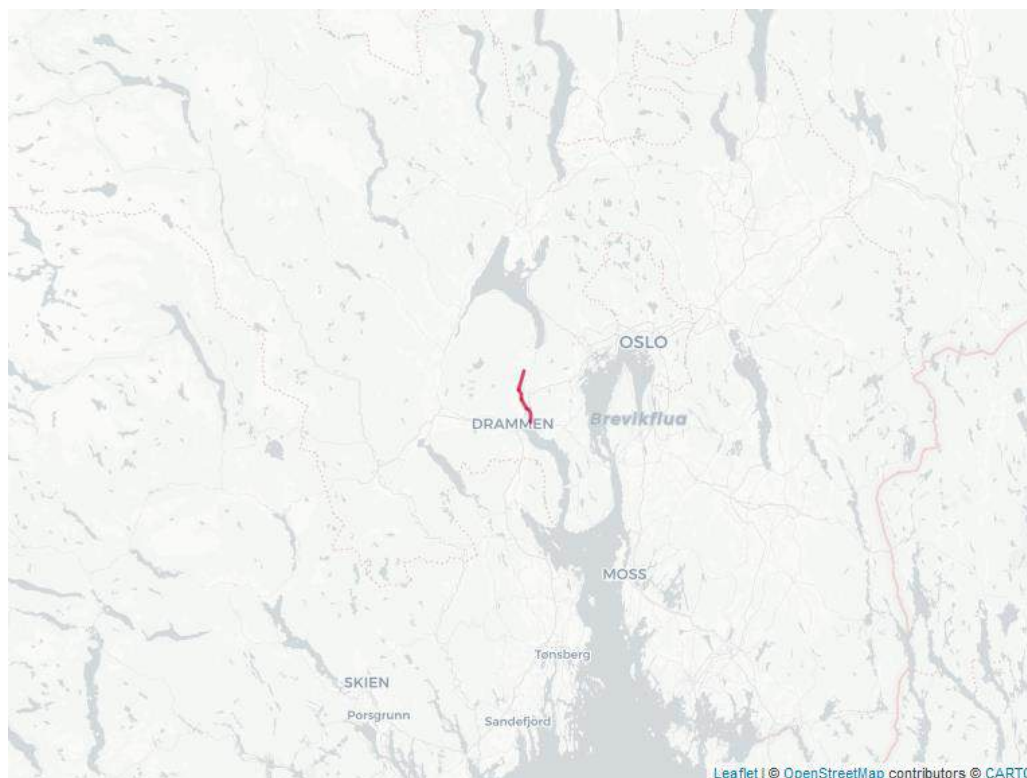
Length 13.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus albula</i>	A	P					X
<i>Lampetra fluviatilis</i>	A	P					X
<i>Lampetra planeri</i>	P	P					X
<i>Pomatoschistus microps</i>	C	P					X
<i>Thymallus thymallus</i>	P	P					X

Map





Tista

Code NO-004

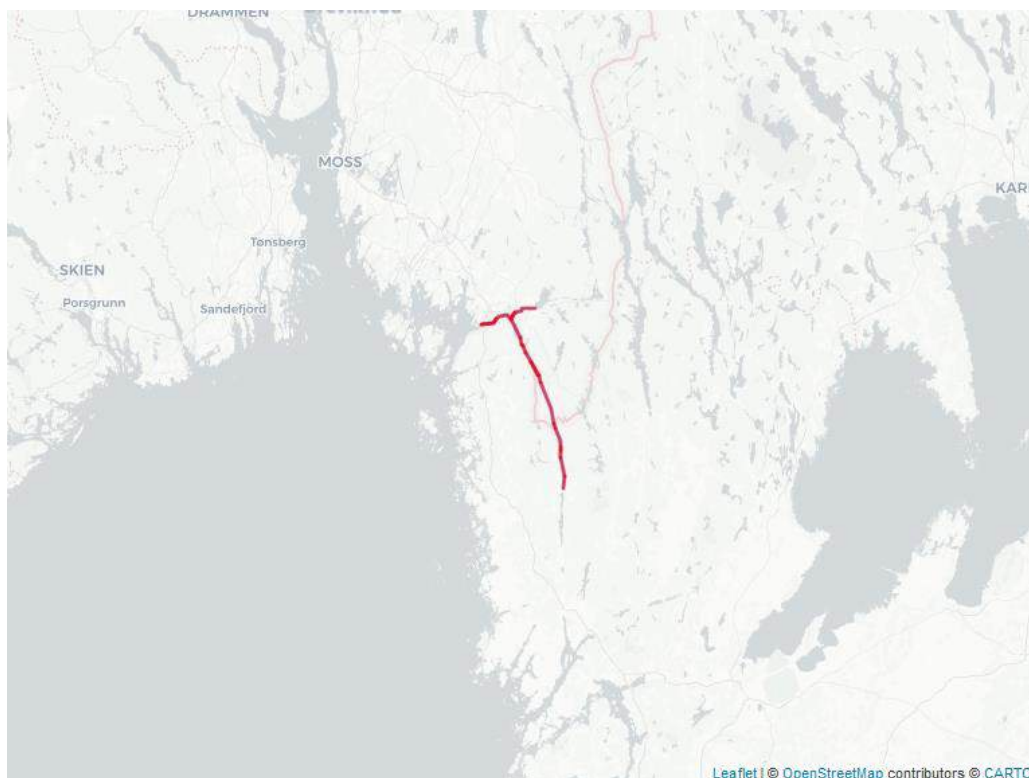
Length 59.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pomatoschistus microps</i>	C	Q					X

Map





Poland

Baltic Sea

Elblag

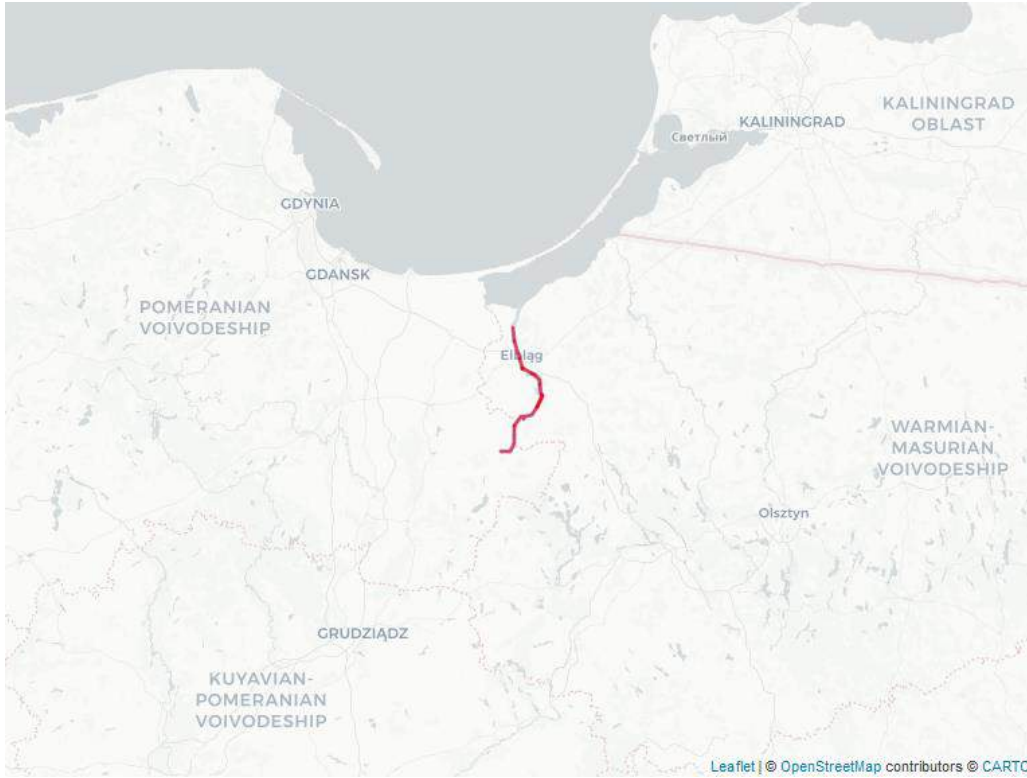
Code PL-001
Length 45.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X



Map





Grzybница

Code PL-002

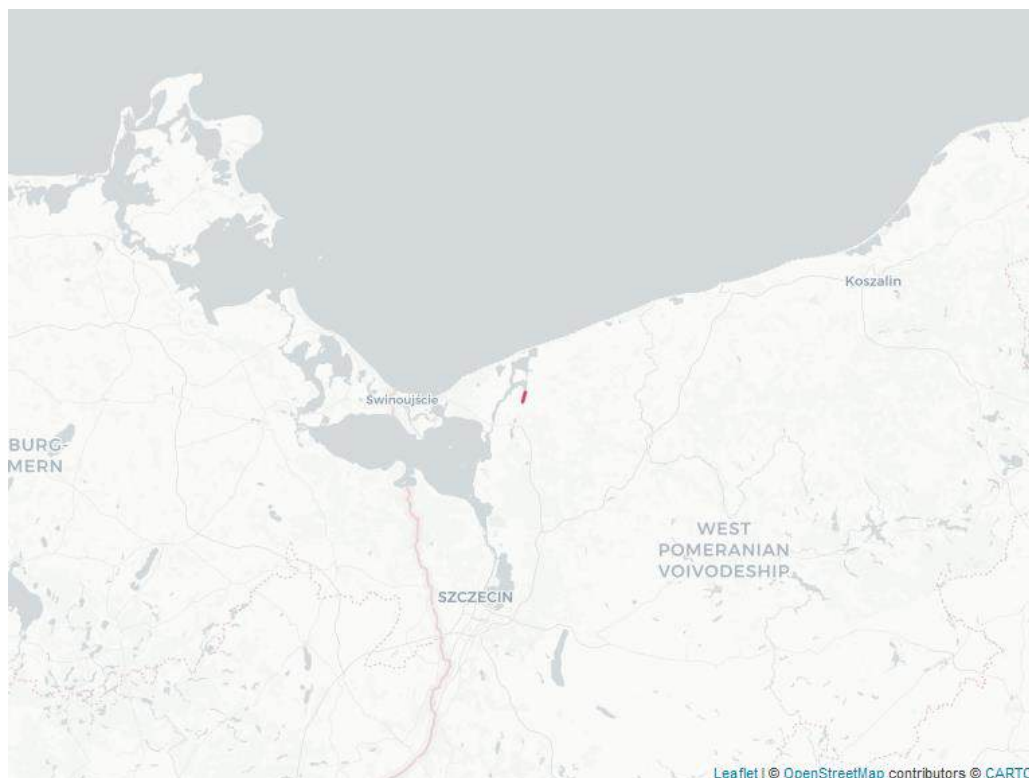
Length 2.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





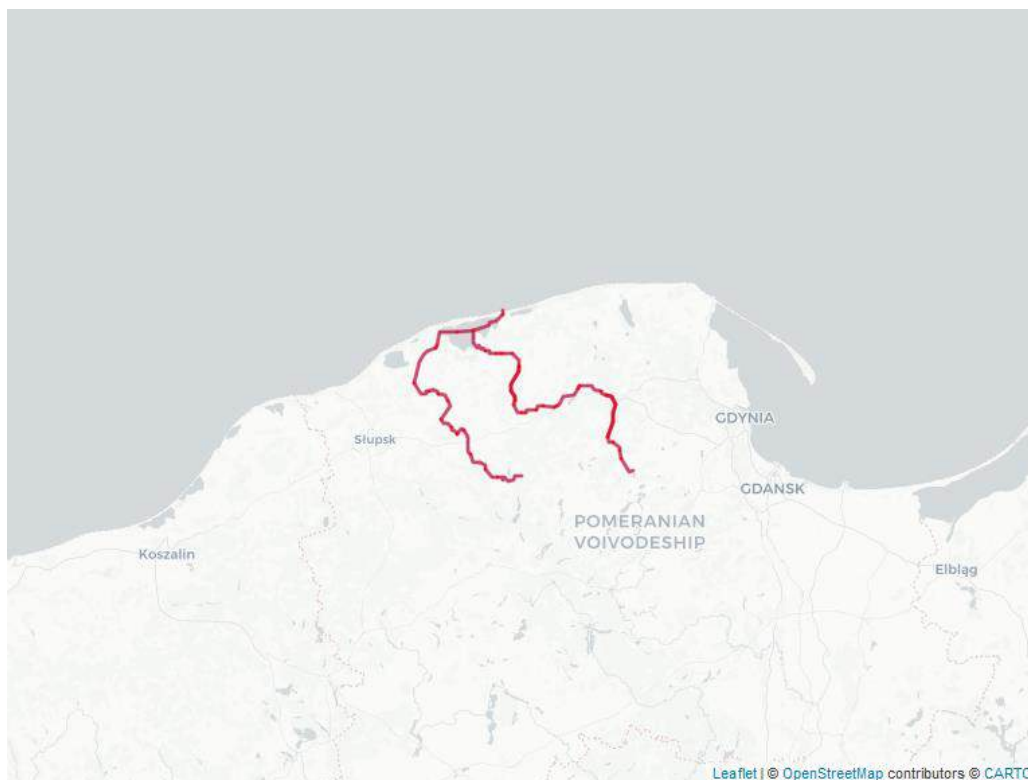
Leba

Code PL-003
Length 184.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





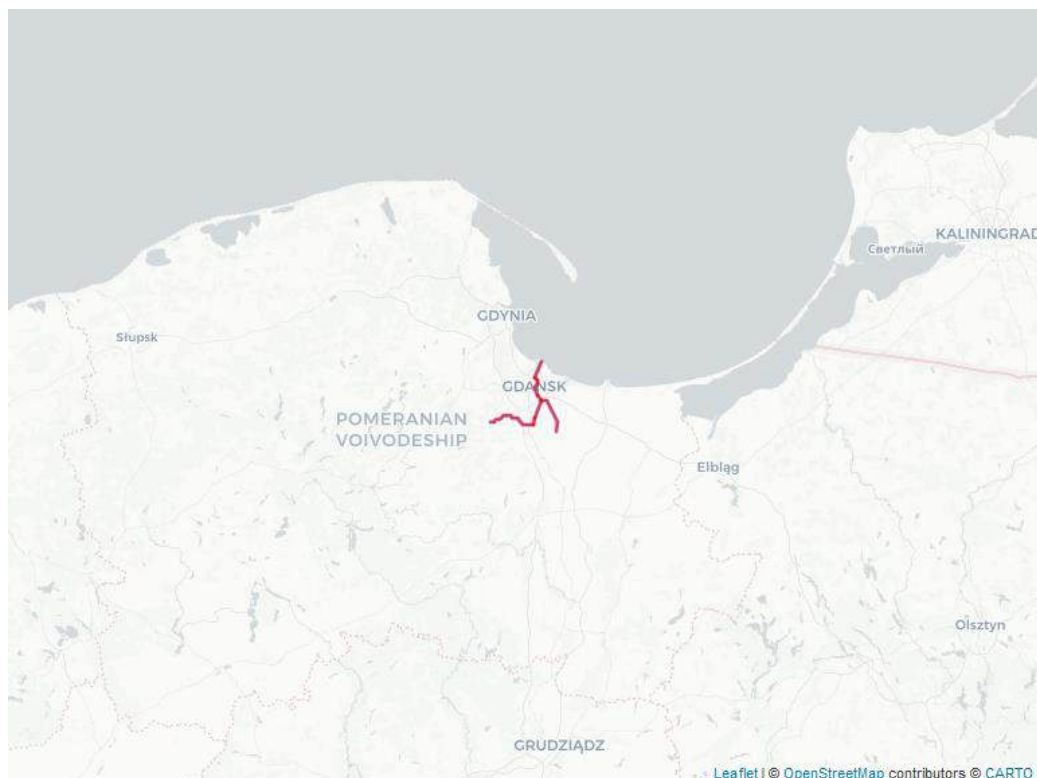
Motlawa

Code PL-004
Length 44.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Oder

Code PL-005
Length 3007.4 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





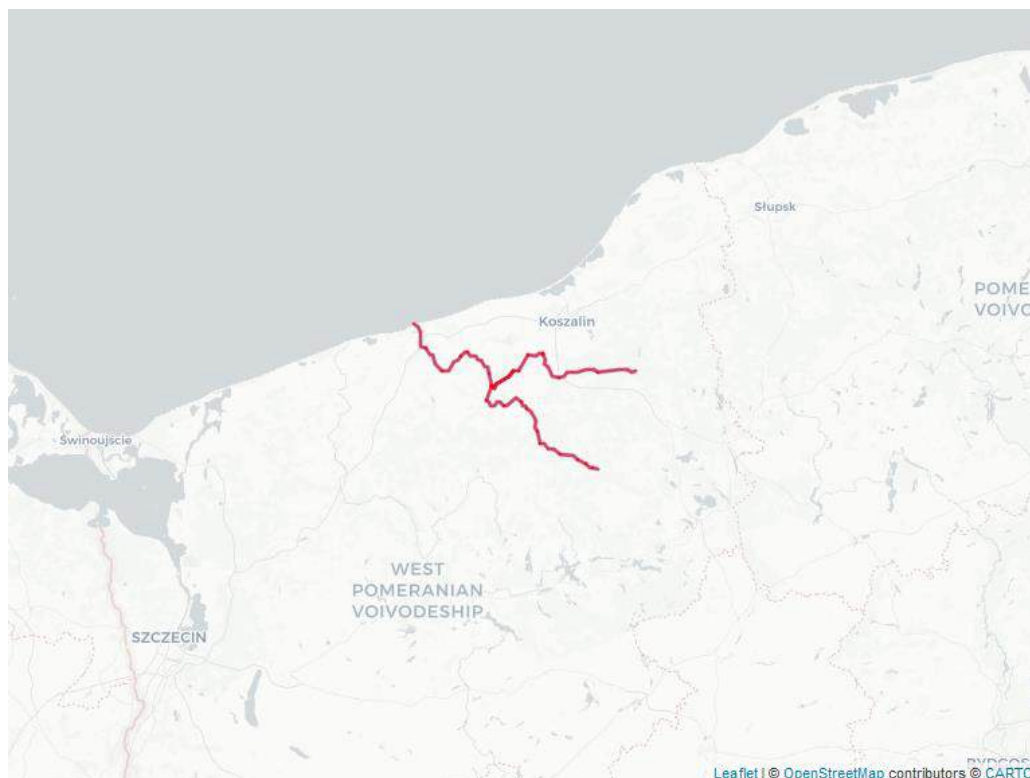
Parseta

Code PL-006
Length 144.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





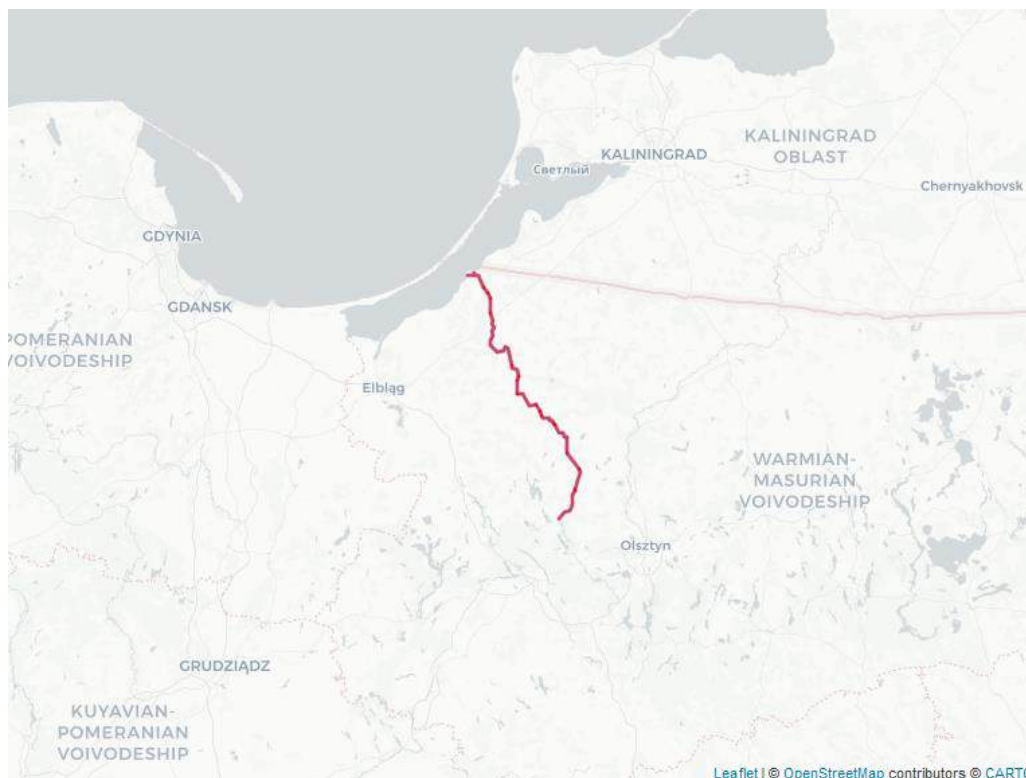
Pasleka

Code PL-007
Length 93.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





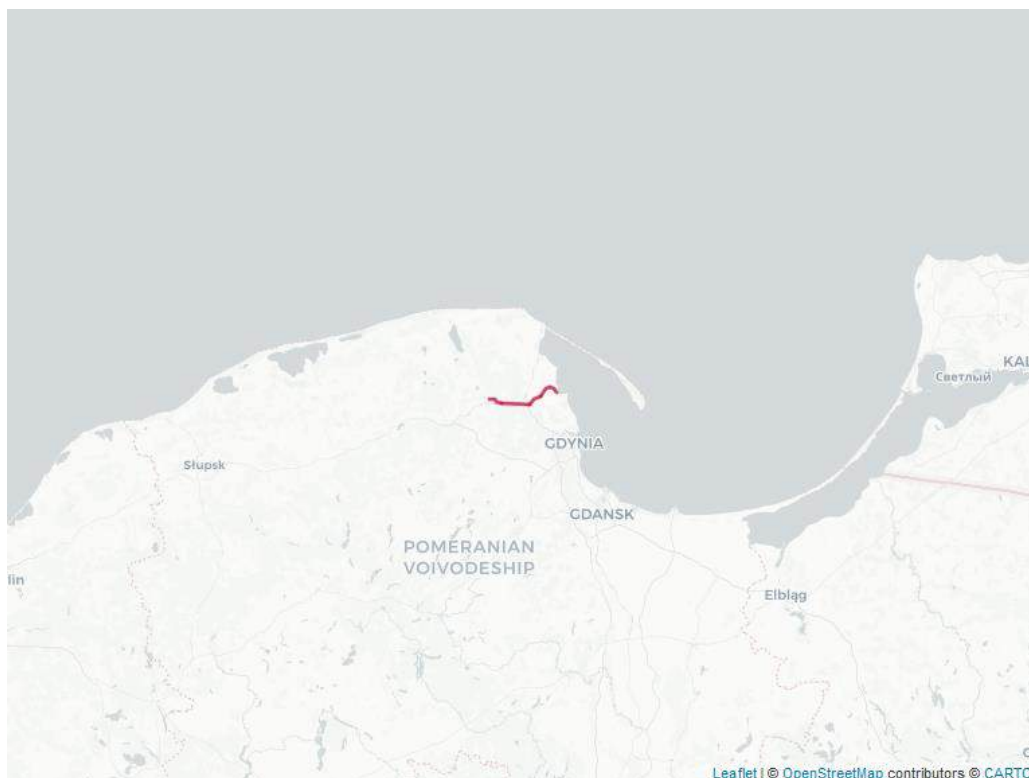
Reda

Code PL-008
Length 23.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





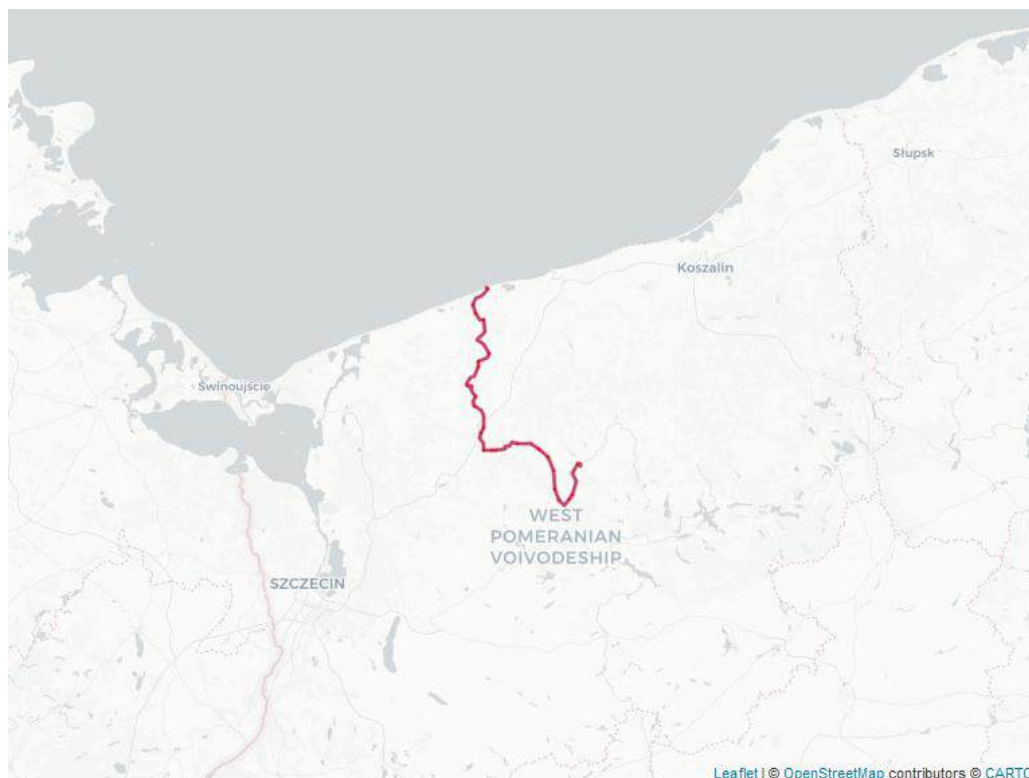
Rega

Code PL-009
Length 111 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





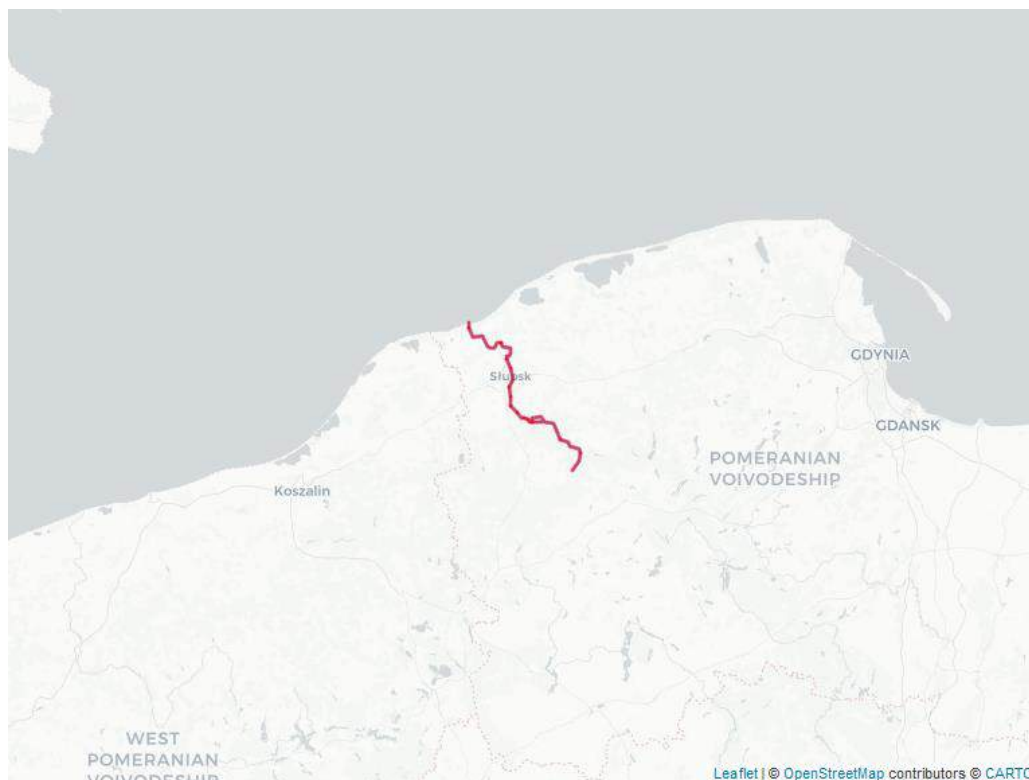
Slupia

Code PL-010
Length 71.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Szkarpawa

Code PL-011

Length 1.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X



Map





Vistula

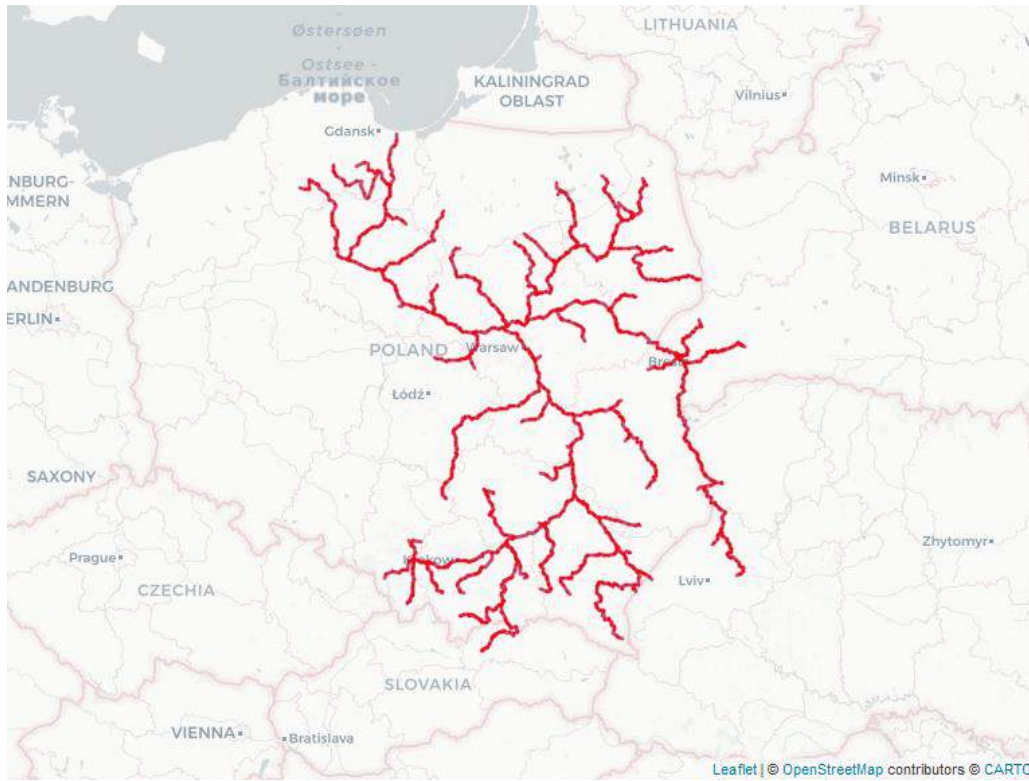
Code PL-012
Length 4715.1 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Barbus barbus</i>	P	Q				X	
<i>Barbus waleckii</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Hucho hucho</i>	P	Q	EN	EN	EN	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X



Map





Wieprza

Code PL-013
Length 104.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Portugal

Atlantic Ocean

Mira

Code PT-001

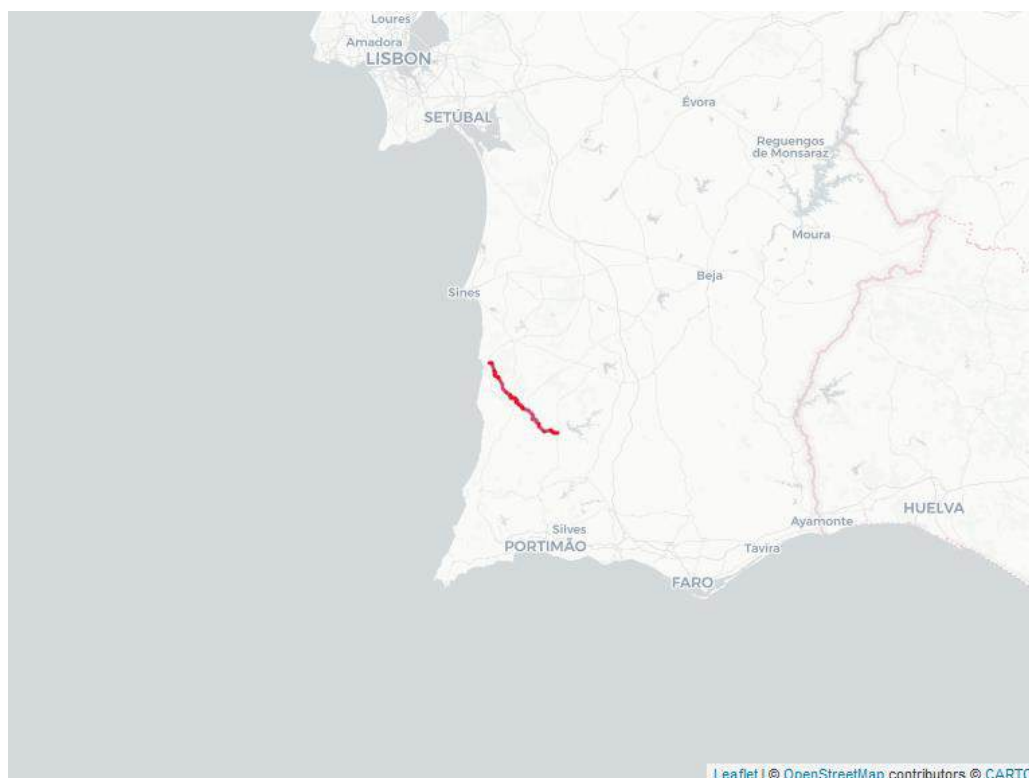
Length 45 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anaocypris hispanica</i>	P	Q	EN	EN	EN	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Alosa fallax</i>	A	P				X	X
<i>Lampetra planeri</i>	P	P				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





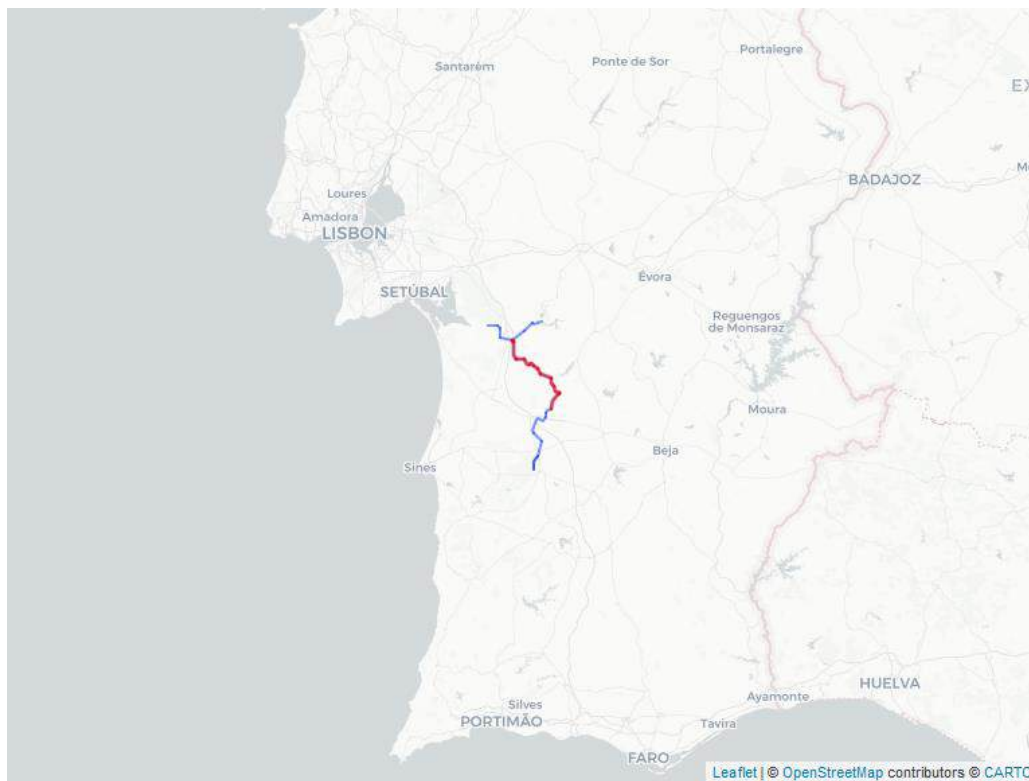
Sado

Code PT-002
Length 39 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anaocypris hispanica</i>	P	Q	EN	EN	EN	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Lampetra planeri</i>	P	P				X	X

Map





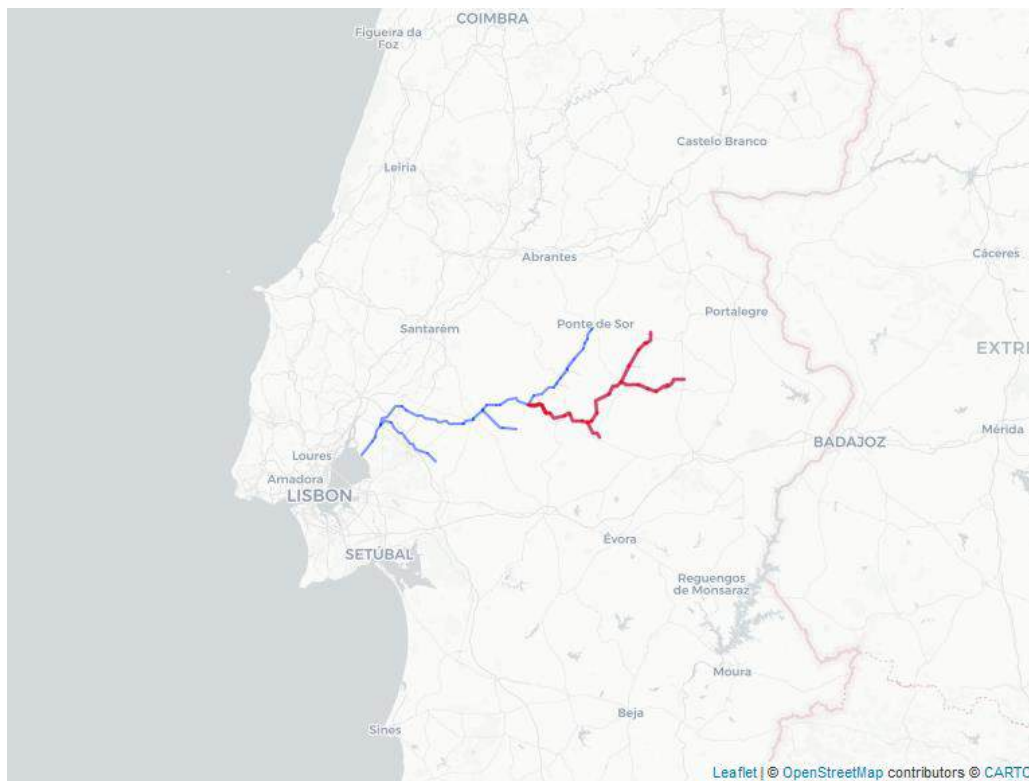
Sorraia

Code PT-003
Length 189 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anaocypris hispanica</i>	P	Q	EN	EN	EN	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Lampetra planeri</i>	P	P				X	X

Map





Tagus

Code PT-004

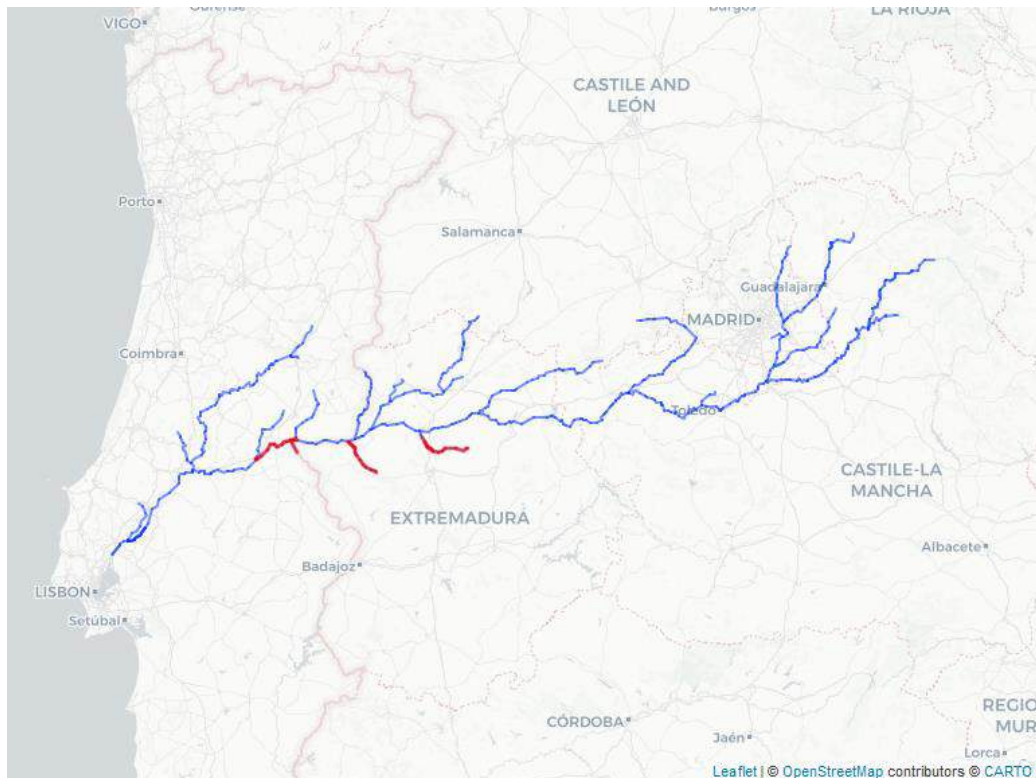
Length 154 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anaocypris hispanica</i>	P	Q	EN	EN	EN	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Alosa alosa</i>	A	P				X	X
<i>Lampetra fluviatilis</i>	A	P				X	X

Map





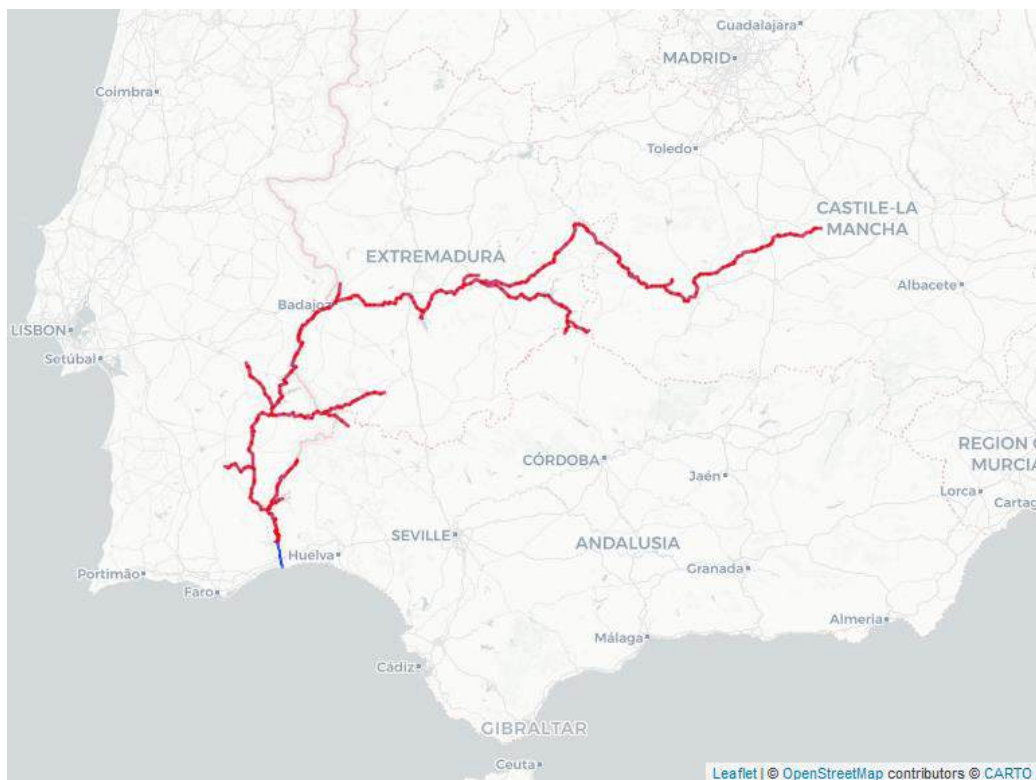
Guadiana

Code ES-001
Length 1230 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anaocypris hispanica</i>	P	Q	EN	EN	EN	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Luciobarbus guiraonis</i>	P	Q	VU	VU	VU	X	
<i>Alosa alosa</i>	A	P				X	X
<i>Alosa fallax</i>	A	P				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





Romania

Black Sea

Danube

Code RO-001
Length 24404.4 km
Importance Global, European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR	CR	X	
<i>Acipenser ruthenus</i>	P	Q	EN	VU	VU	X	X
<i>Acipenser stellatus</i>	A	Q	CR	CR	CR	X	X
<i>Alburnus mento</i>	P	Q				X	X
<i>Alburnus sarmaticus</i>	SA	Q	EN	EN	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Alosa immaculata</i>	A	Q	VU	VU	EN	X	X
<i>Alosa maeotica</i>	E	Q				X	
<i>Alosa tanaica</i>	A	Q				X	
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Aulopyge huegelii</i>	P	Q	EN	EN	EN	X	
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus barbus</i>	P	Q				X	
<i>Barbus plebejus</i>	P	Q				X	X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Coregonus renke</i>	P	Q				X	X
<i>Cyprinus carpio</i>	P	Q	VU	VU	VU		
<i>Eudontomyzon danfordi</i>	P	Q				X	
<i>Eudontomyzon mariae</i>	P	Q				X	X
<i>Gymnocephalus baloni</i>	P	Q				X	X
<i>Hucho hucho</i>	P	Q	EN	EN	EN	X	X
<i>Huso huso</i>	A	Q	CR	CR	CR	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pelecus cultratus</i>	SA	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X



Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Rutilus meidingeri</i>	P	Q	EN	EN	EN		X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Russia

Baltic Sea

Luga

Code RU-001
Length 500.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X



Map





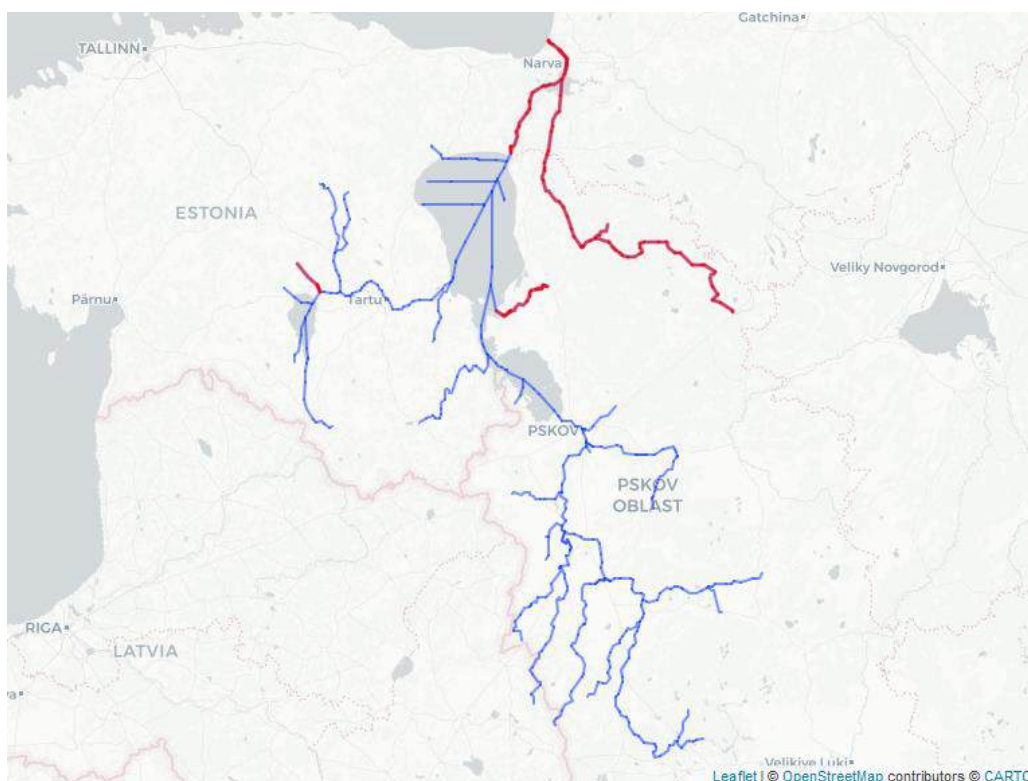
Narva

Code RU-002
Length 353.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





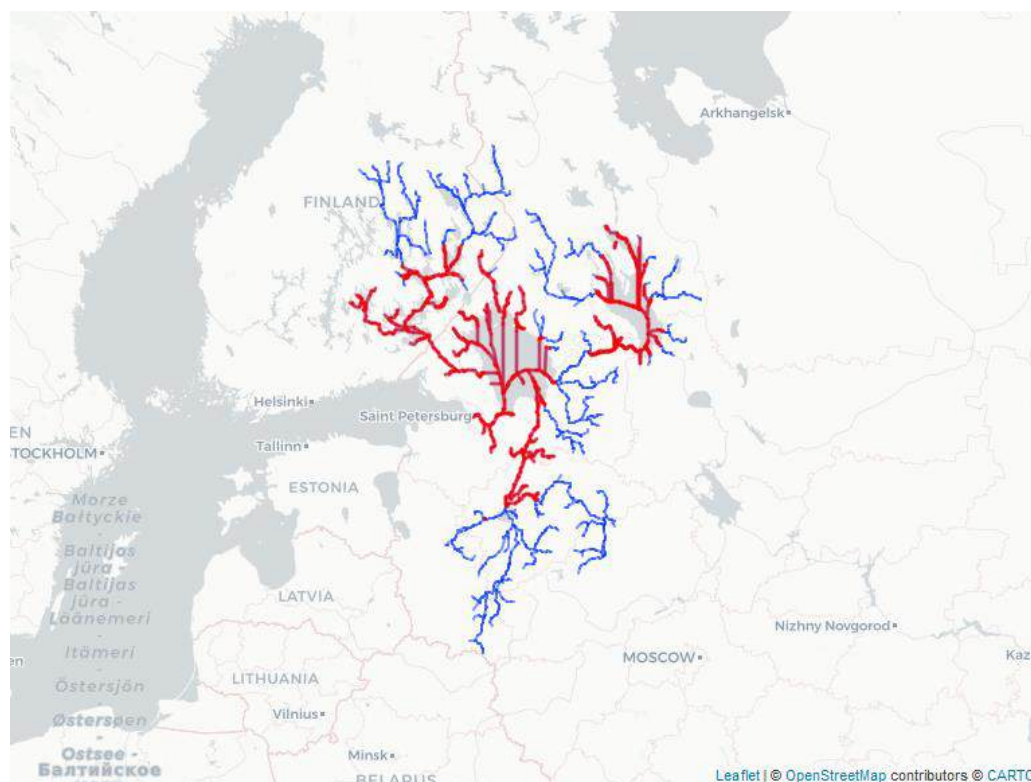
Neva

Code RU-003
Length 2917.1 km
Importance Global, European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus megalops</i>	P	Q					X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Peschanaya Reka

Code RU-004

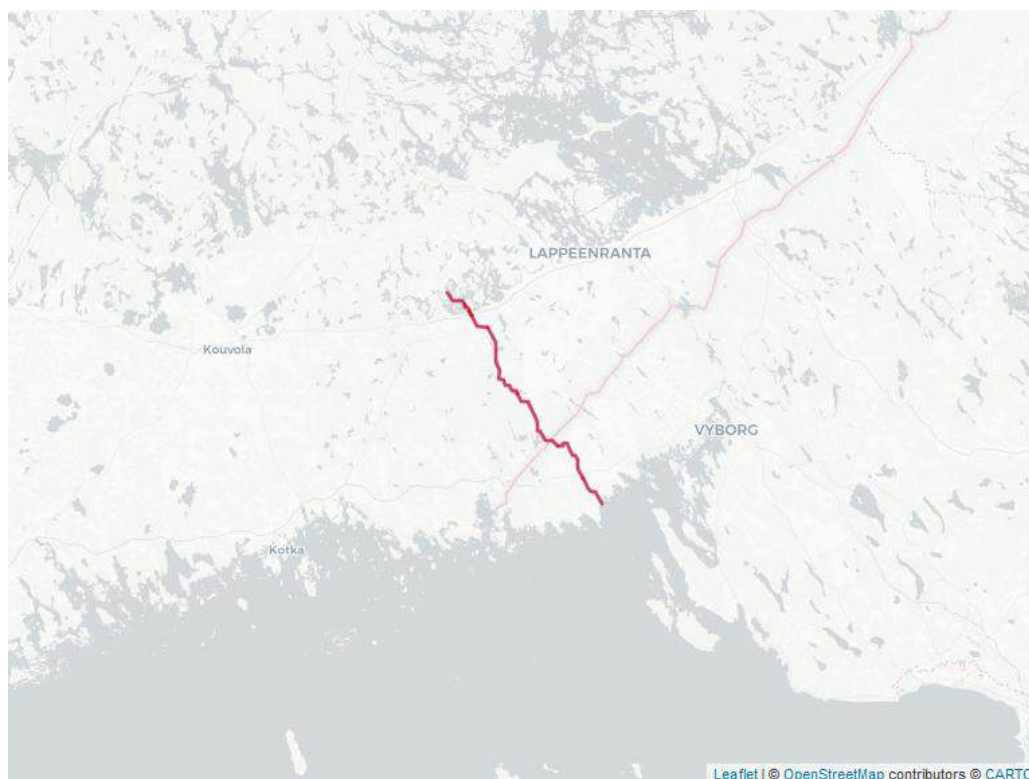
Length 68.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





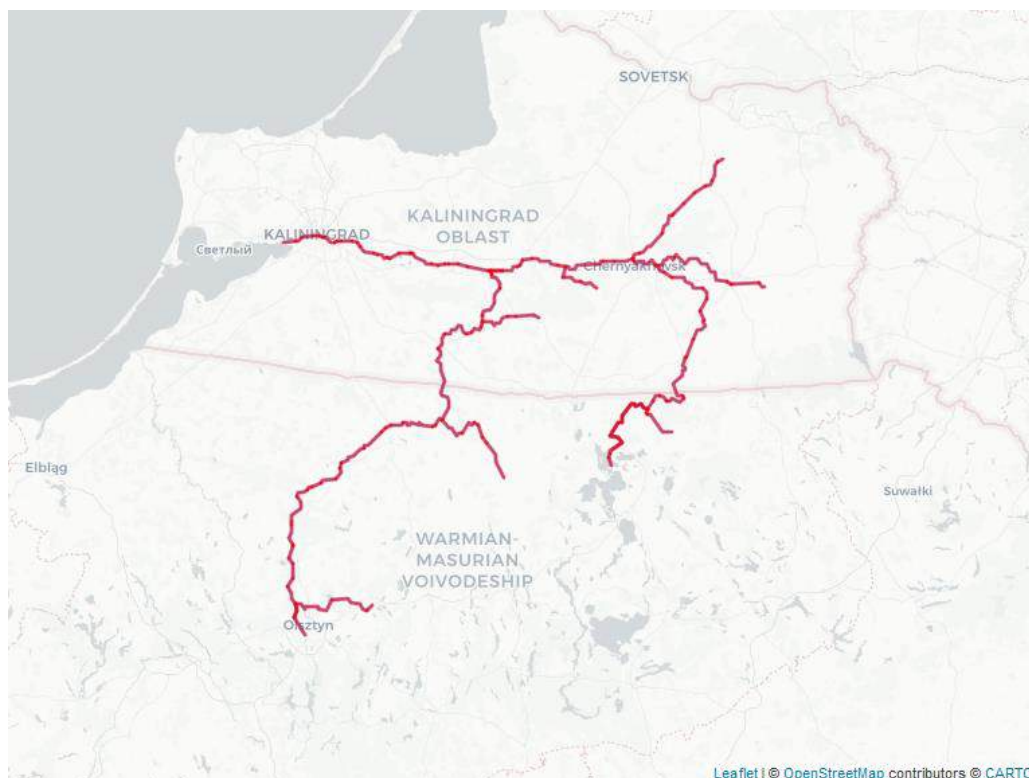
Pregolya

Code RU-005
Length 560.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Barbus barbus</i>	P	P					
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Reka Chulkovka

Code RU-006

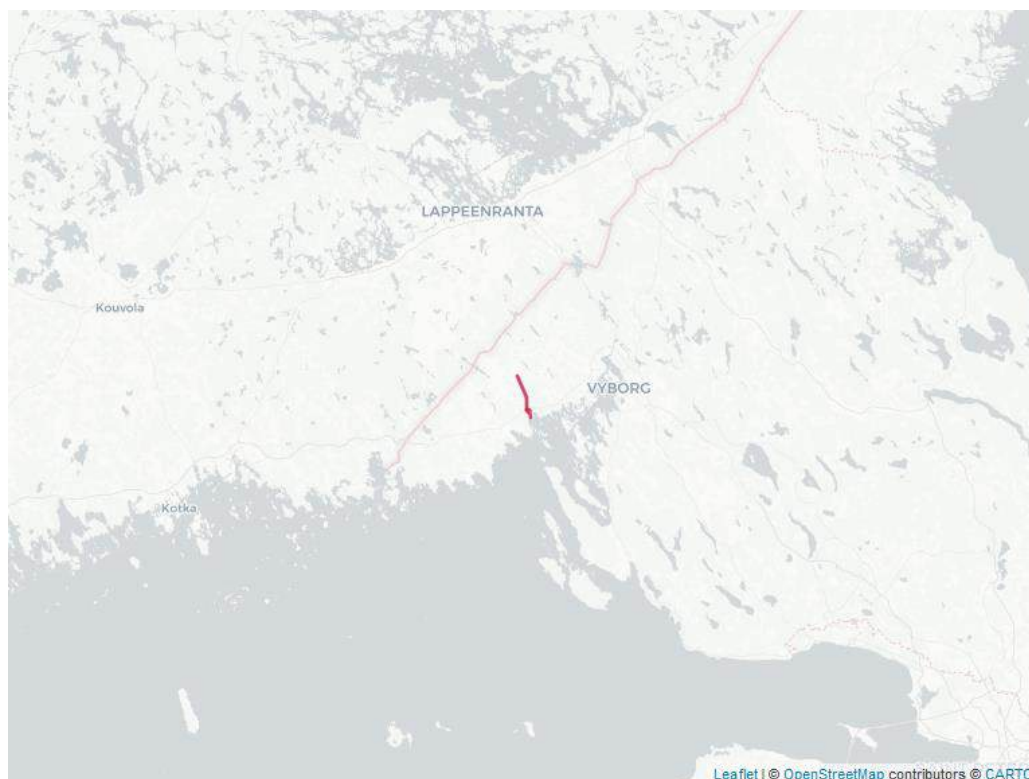
Length 11.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Reka Gorokhovka

Code RU-007

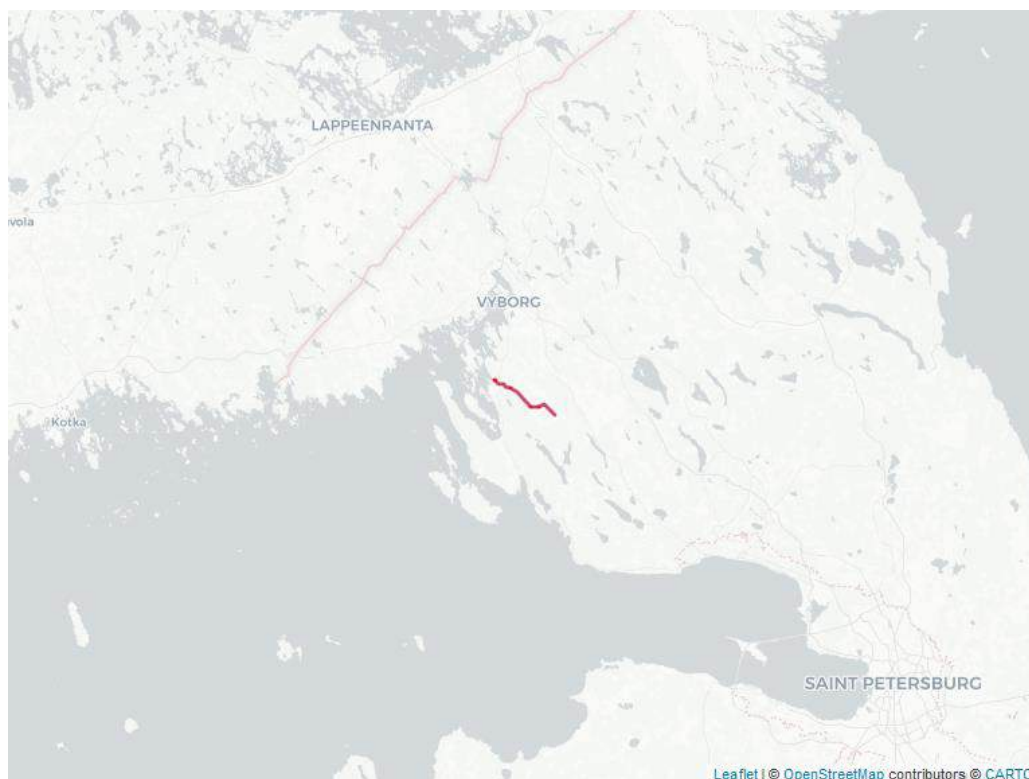
Length 19 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Reka Perovka

Code RU-008

Length 14.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Reka Prokhladnaya

Code RU-009

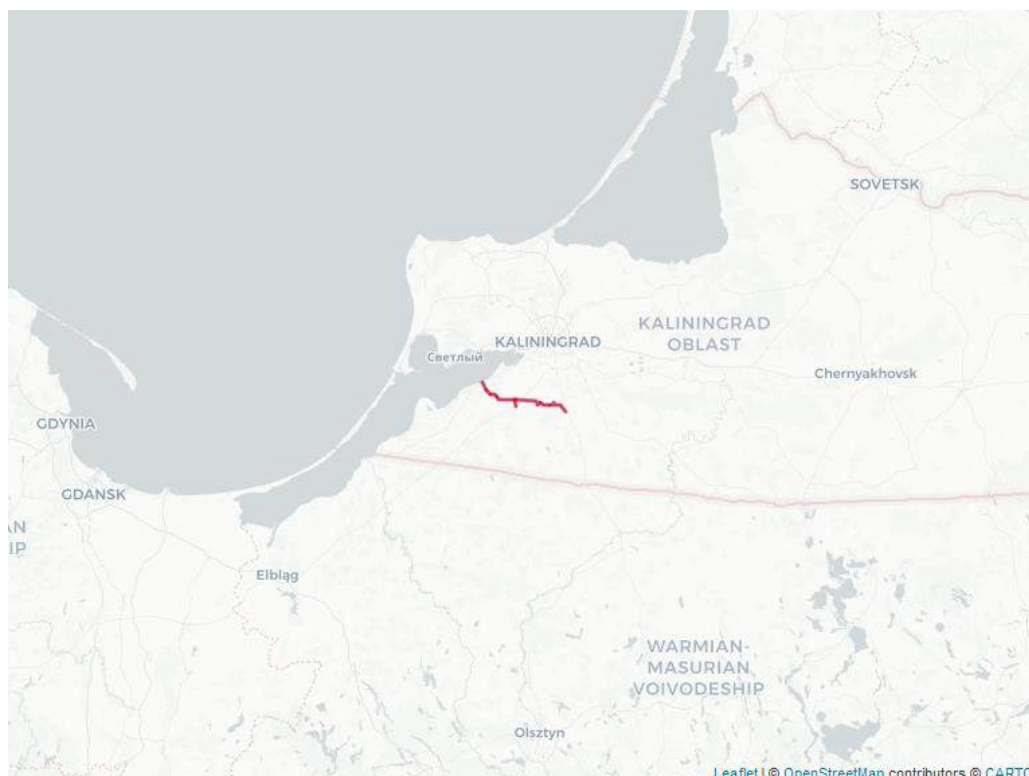
Length 29.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Barbus barbus</i>	P	P					

Map





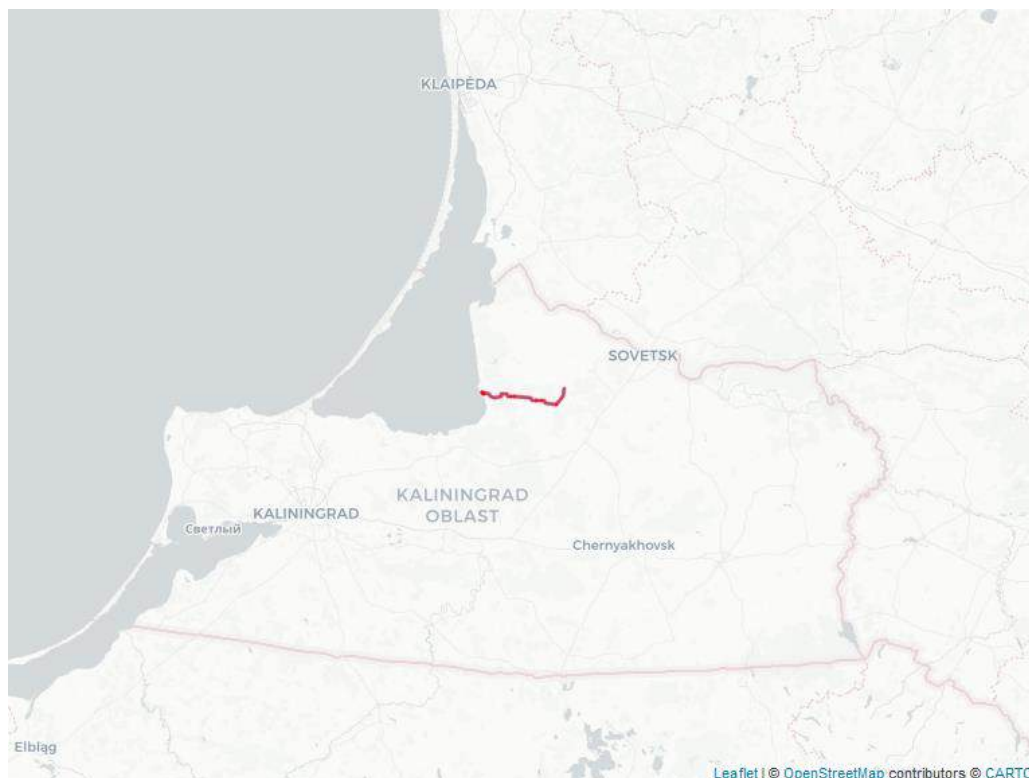
Reka Rzhev

Code RU-010
Length 27.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Barbus barbus</i>	P	P					

Map





Seleznovka

Code RU-011

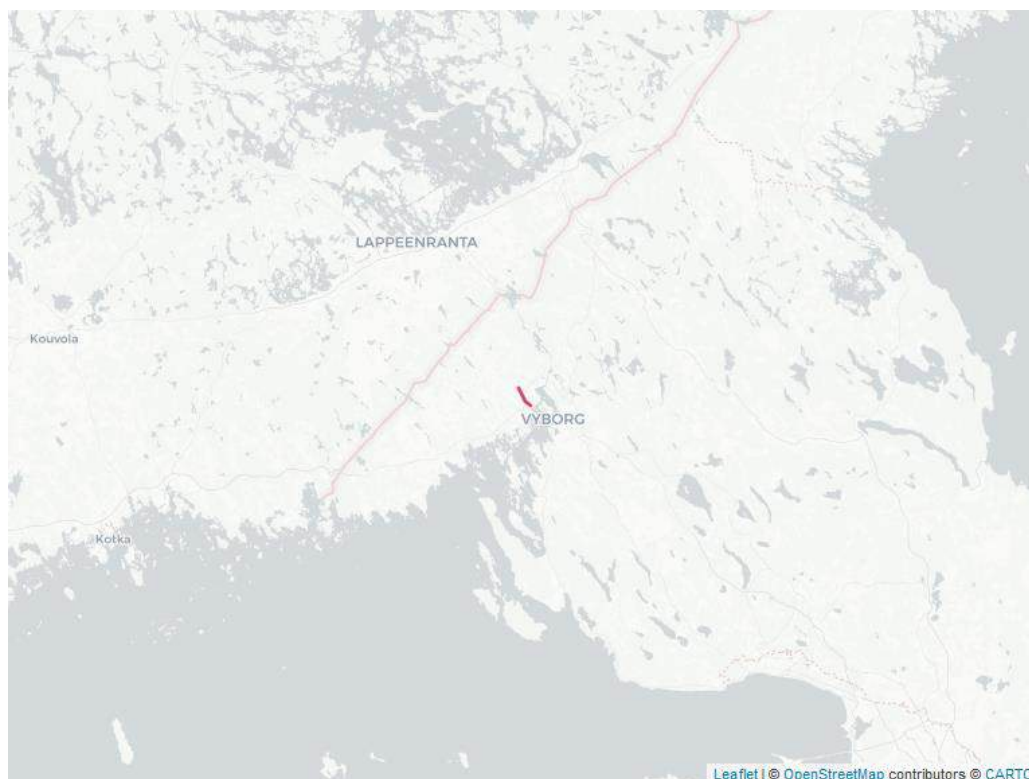
Length 5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Coregonus maraena</i>	A	Q	VU	VU			X
<i>Coregonus widegreni</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Barents Sea

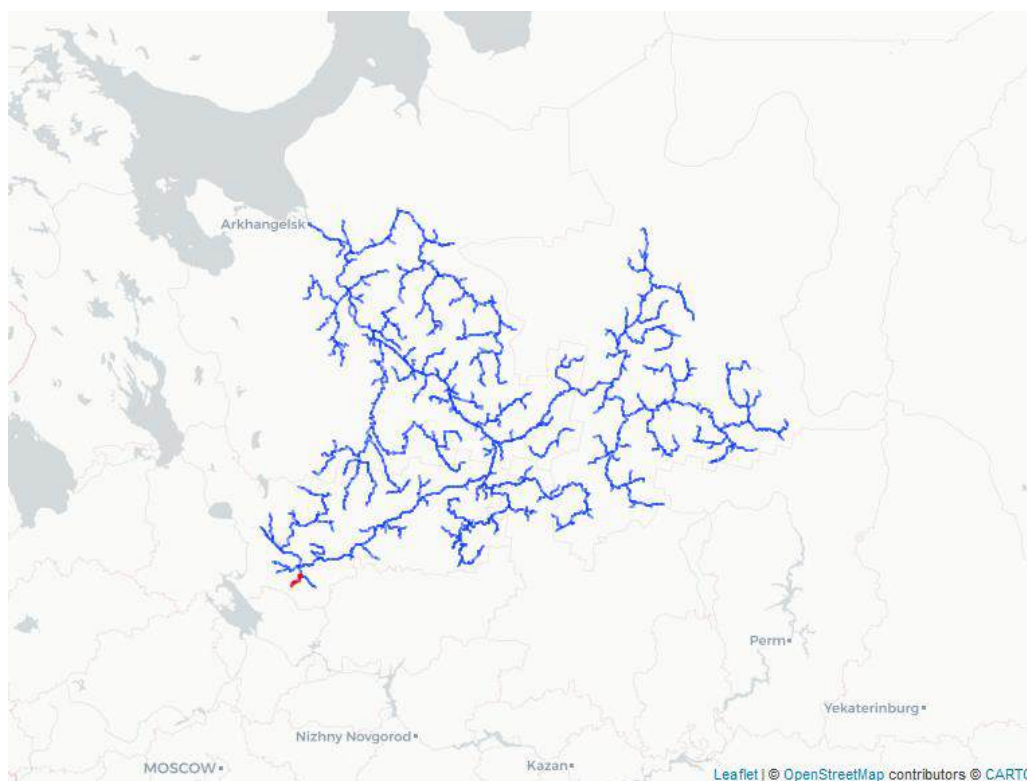
Severnaya Dvina

Code RU-012
Length 13011 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X

Map





Black Sea

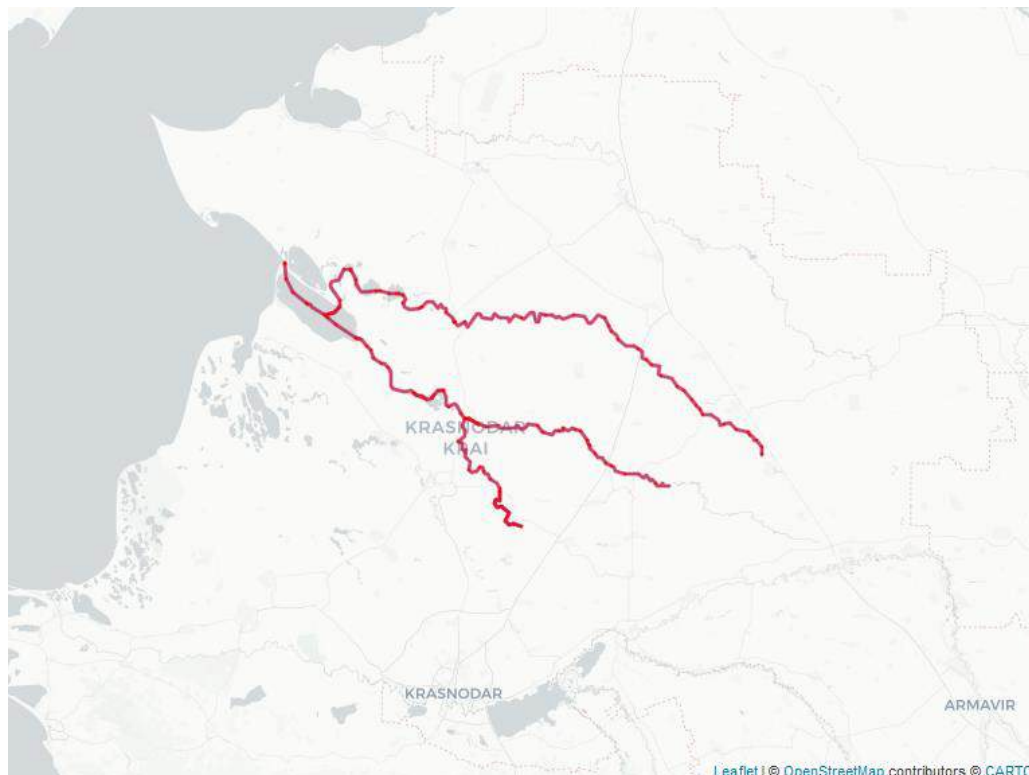
Beysung

Code RU-013
Length 469.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Aspius aspius</i>	P	P					X
<i>Ballerus sapa</i>	SA	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X

Map





Don

Code RU-014
Length 5513.9 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa immaculata</i>	A	Q	VU	VU			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					



Map





Kagalnik

Code RU-015

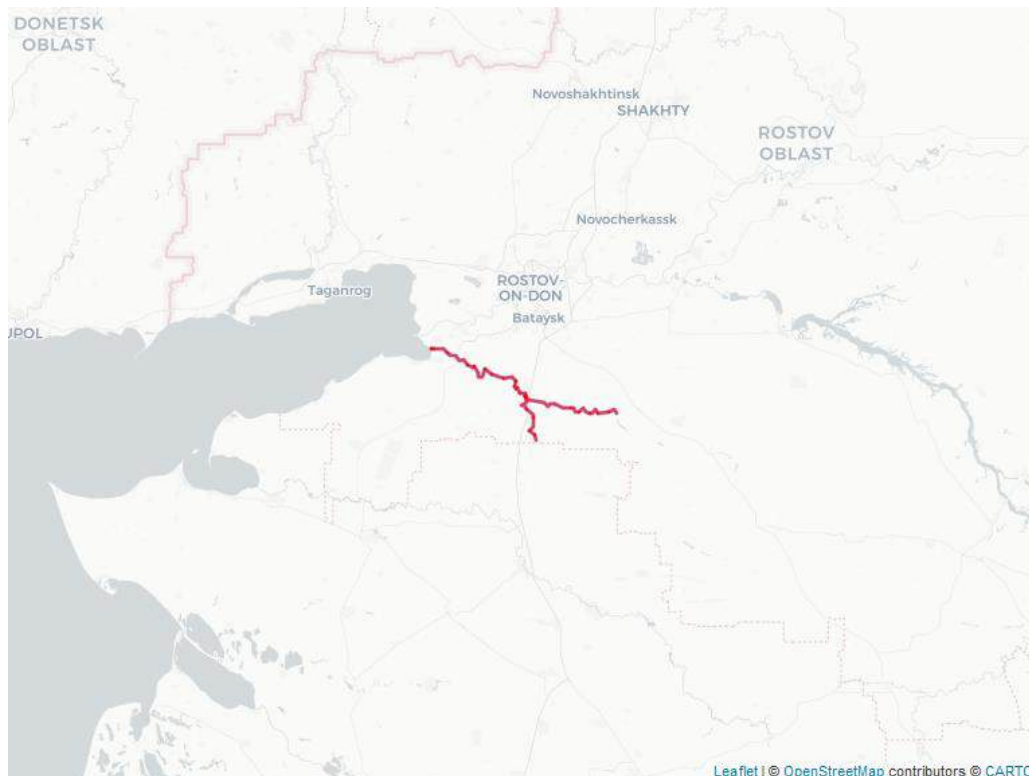
Length 98.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					

Map





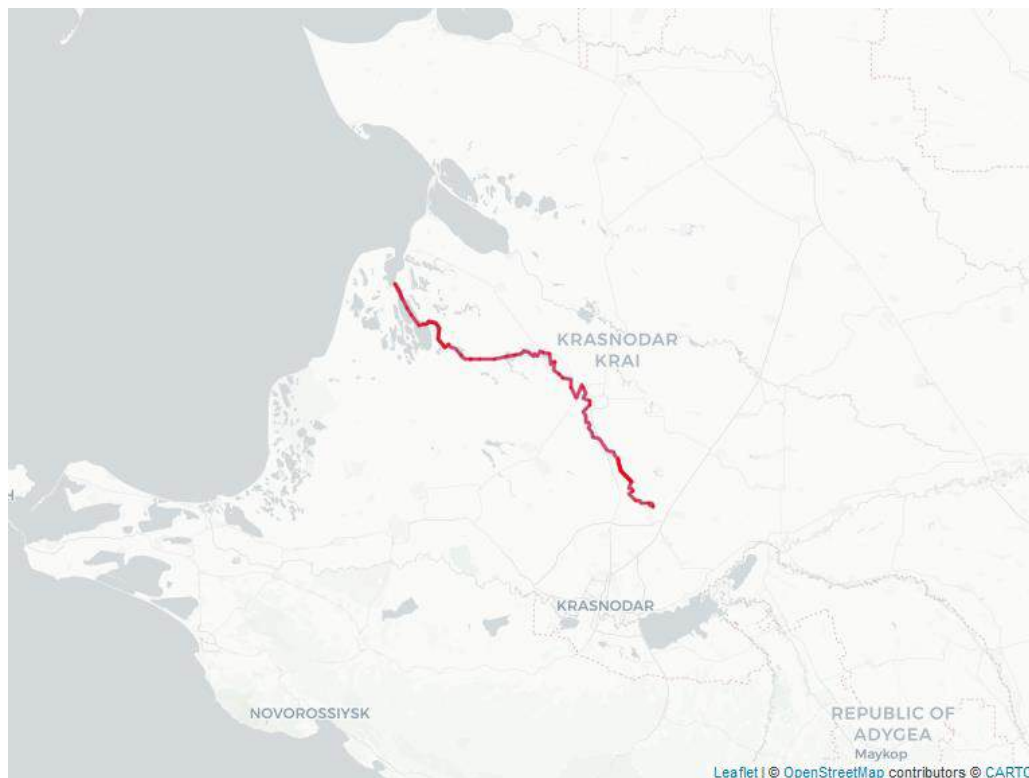
Kirpili

Code RU-016
Length 163.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Aspius aspius</i>	P	P					X
<i>Ballerus sapa</i>	SA	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X

Map





Kuban

Code RU-017
Length 2808.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					

Map





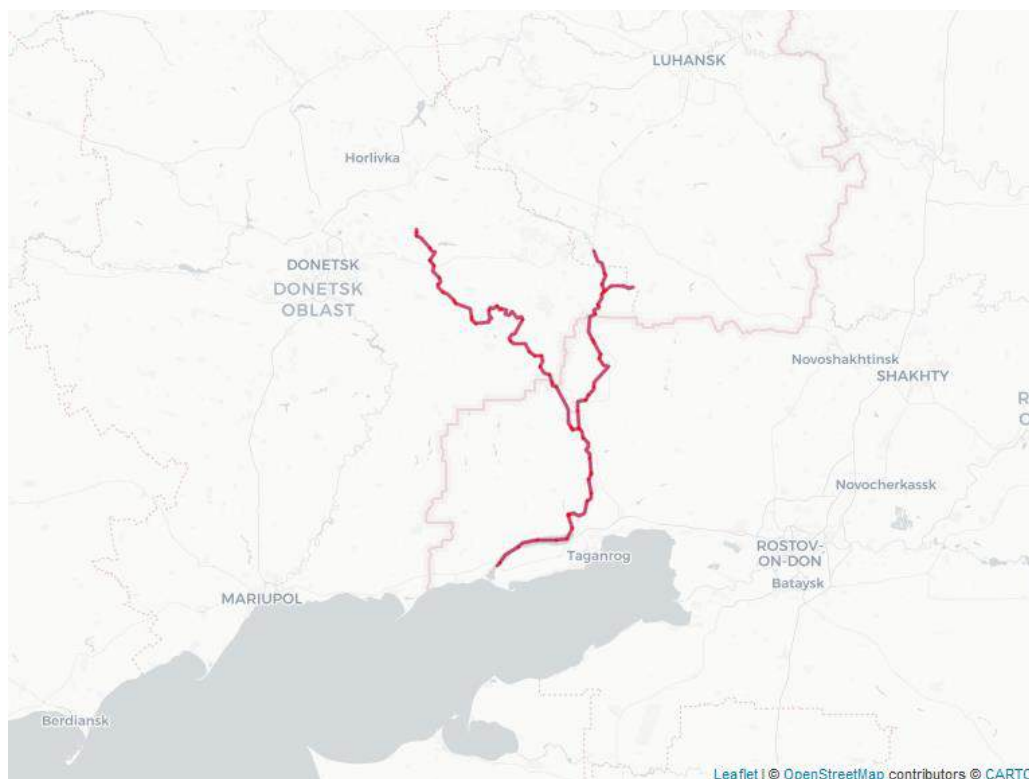
Mius

Code RU-018
Length 272.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





Mokraya Chuburka

Code RU-019

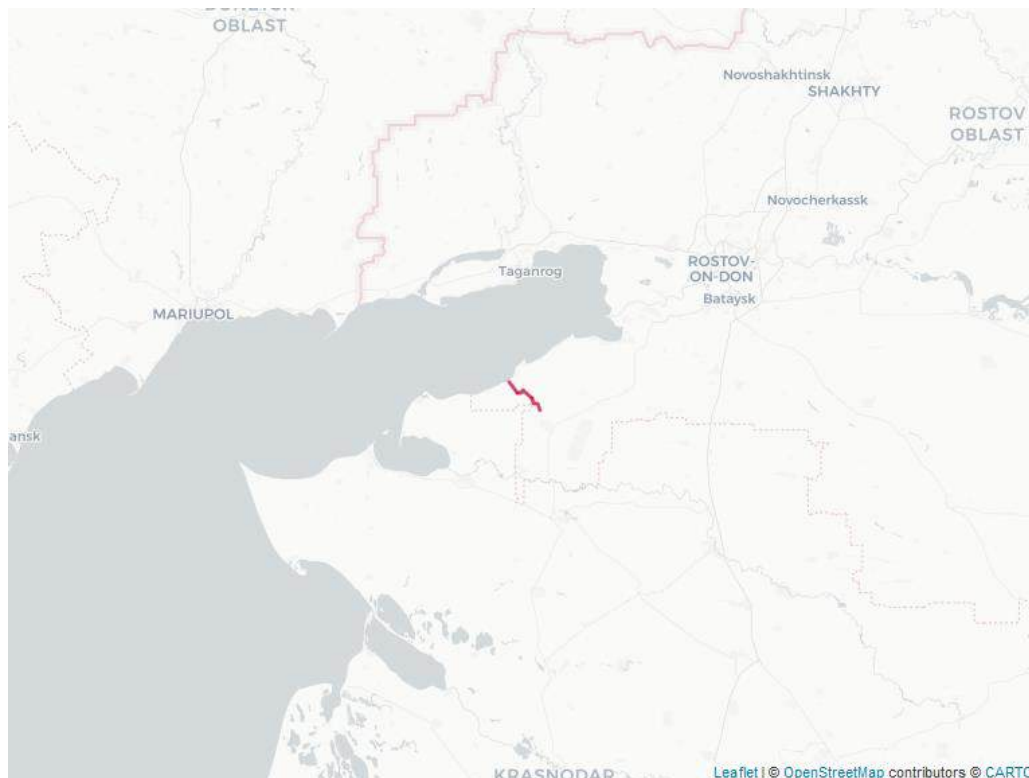
Length 15.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa maeotica</i>	E	P					
<i>Aspius aspius</i>	P	P					X
<i>Ballerus sapa</i>	SA	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X
<i>Vimba vimba</i>	SA	P					X

Map





Mokryi Yelanchik

Code RU-020

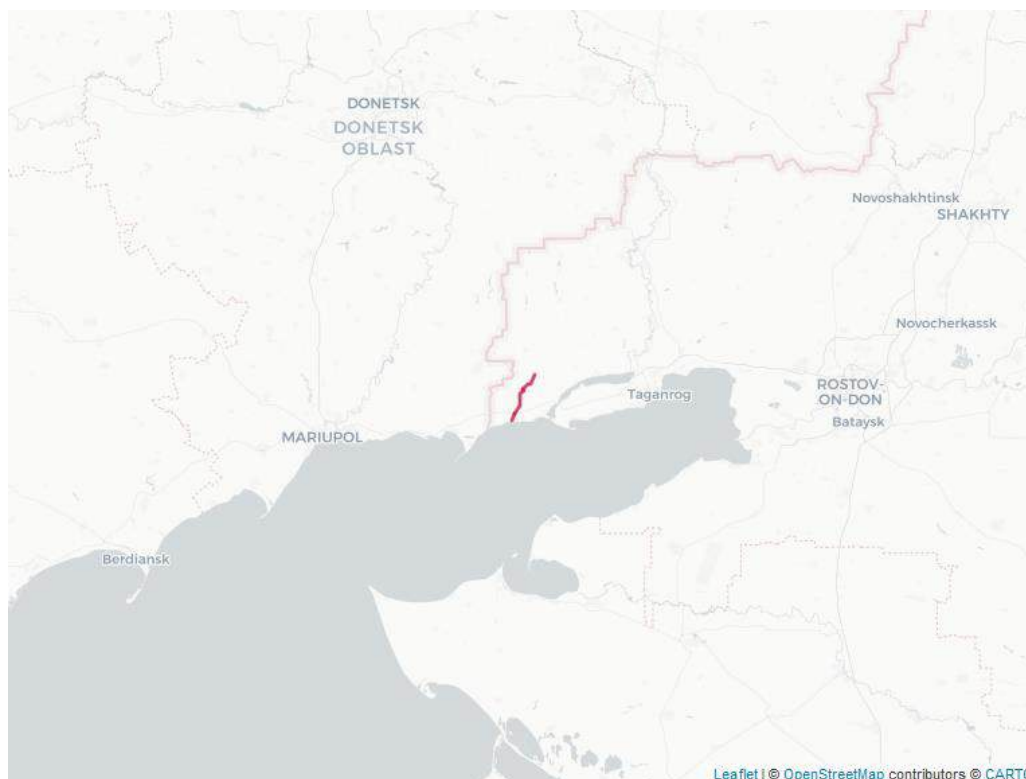
Length 18 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





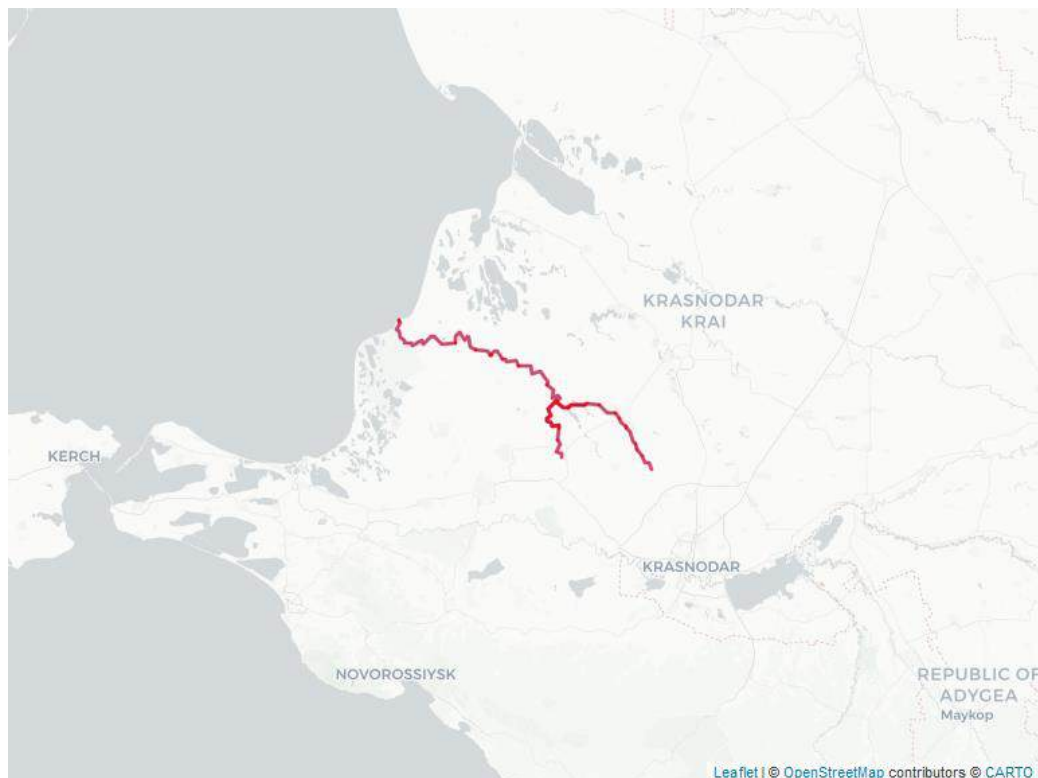
Protoka

Code RU-021
Length 165.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Aspius aspius</i>	P	P					X
<i>Ballerus sapa</i>	SA	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X

Map





Yeya

Code RU-022

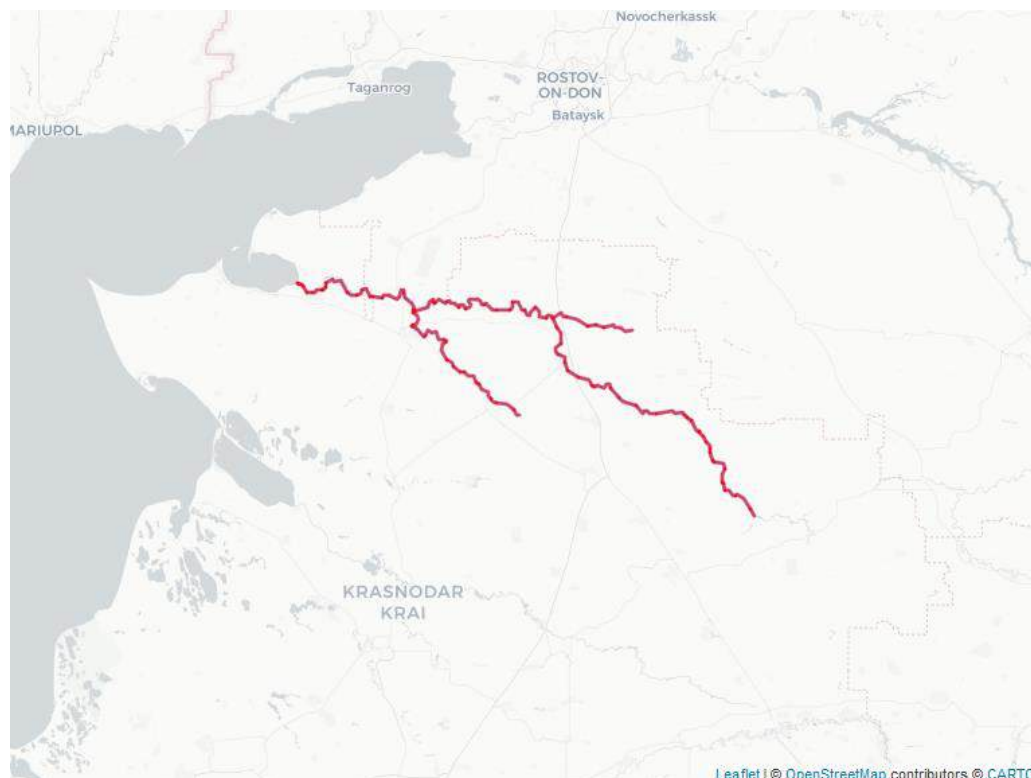
Length 334 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Aspius aspius</i>	P	P					X
<i>Ballerus sapa</i>	SA	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X

Map





Caspian Sea

Belinsky Bank

Code RU-023

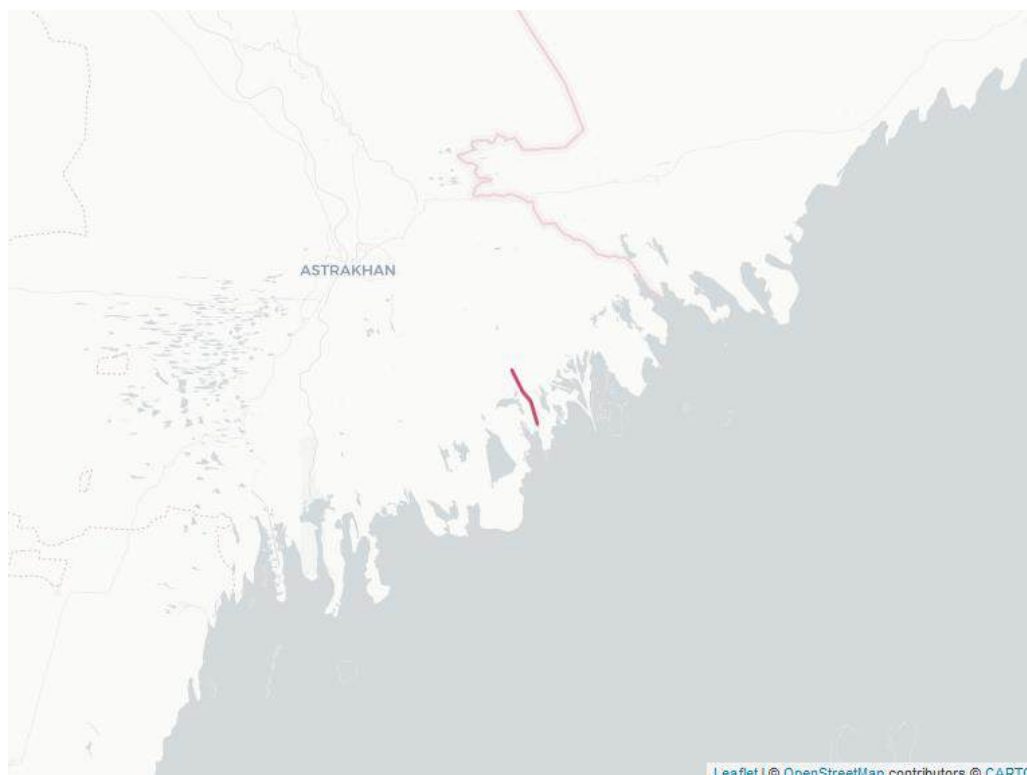
Length 19.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





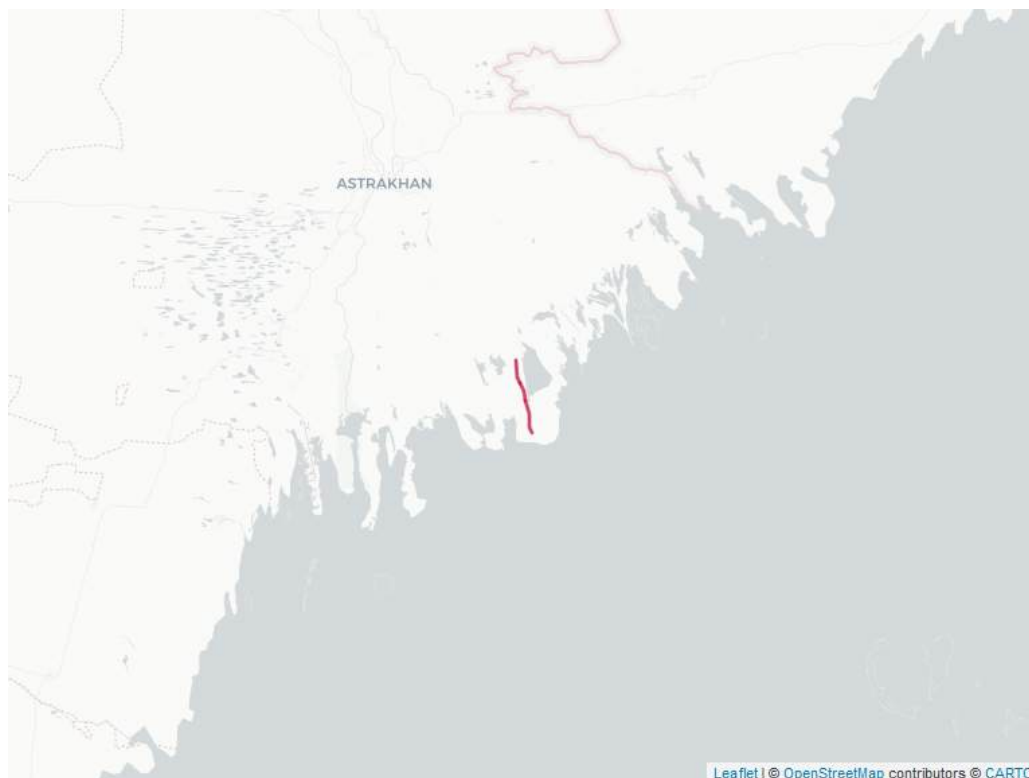
Buzan

Code RU-024
Length 24.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Prorva

Code RU-025

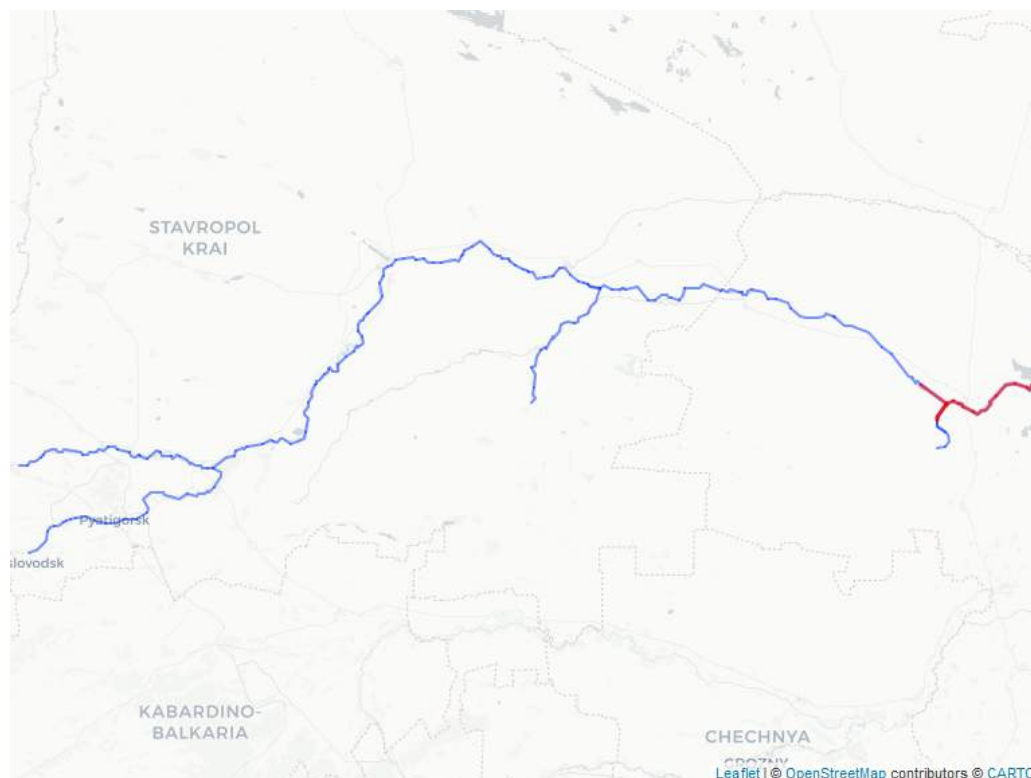
Length 57.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





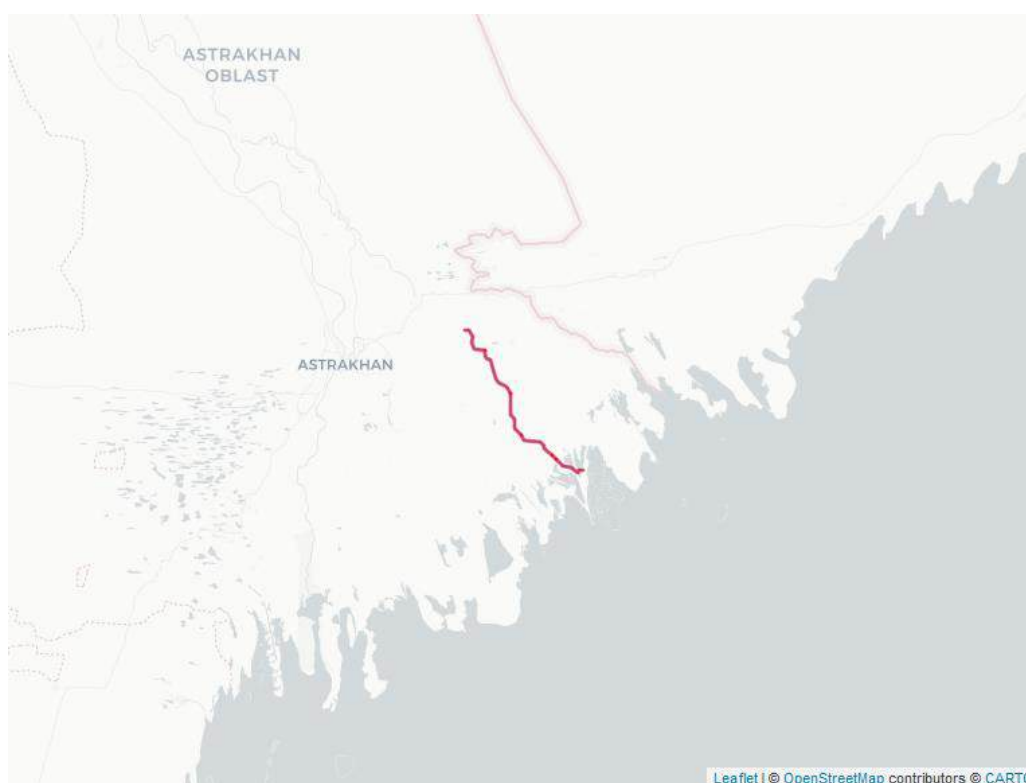
Reka Churka

Code RU-026
Length 70.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





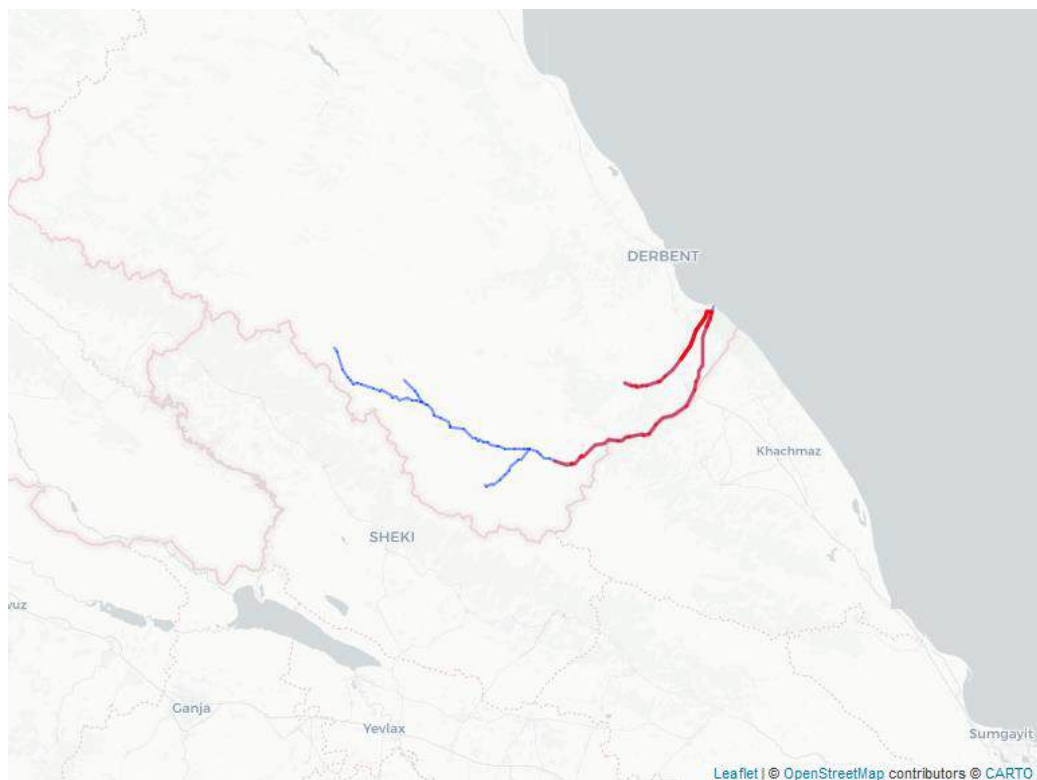
Samur

Code RU-027
Length 139.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Aspius aspius</i>	P	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X
<i>Vimba vimba</i>	SA	P					X

Map





Sulak

Code RU-028

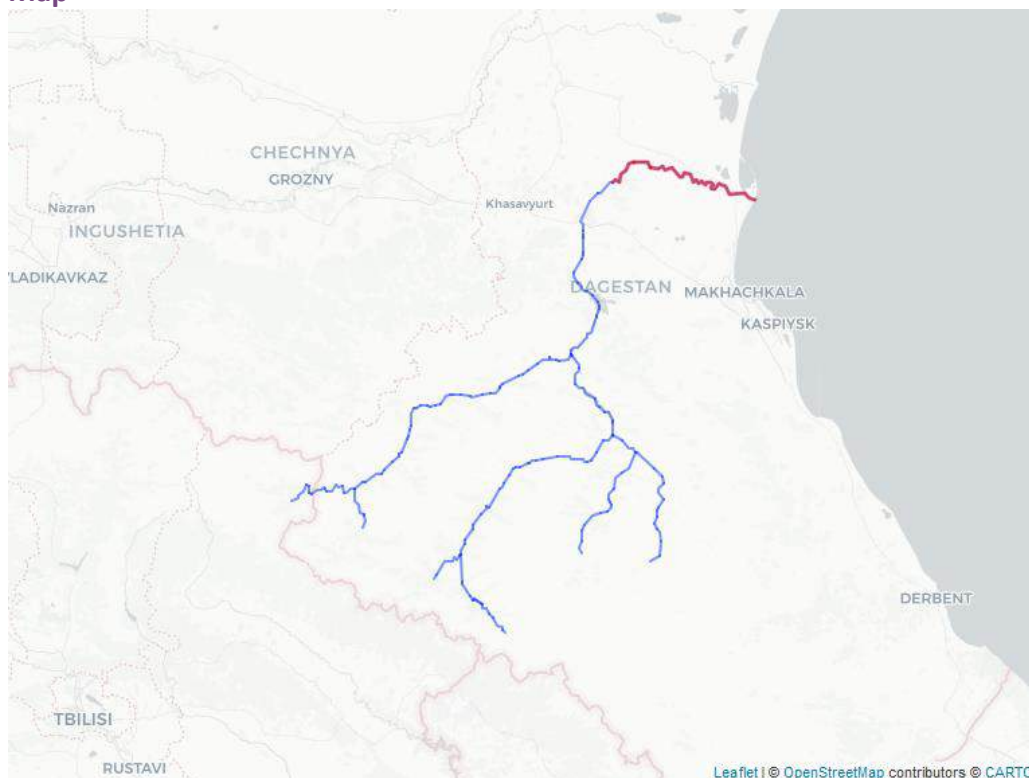
Length 72.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Aspius aspius</i>	P	P					X
<i>Pelecus cultratus</i>	SA	P					X
<i>Rutilus frisii</i>	SA	P					X
<i>Sander volgensis</i>	P	P					X
<i>Vimba vimba</i>	SA	P					X

Map





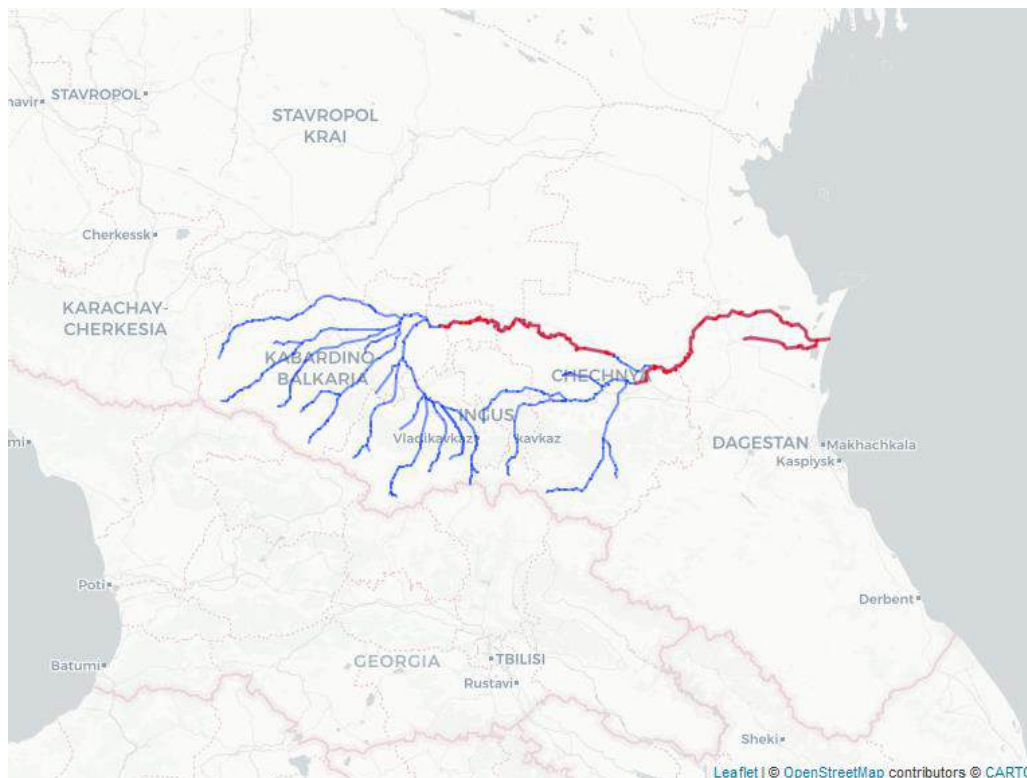
Terek

Code RU-029
Length 440.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





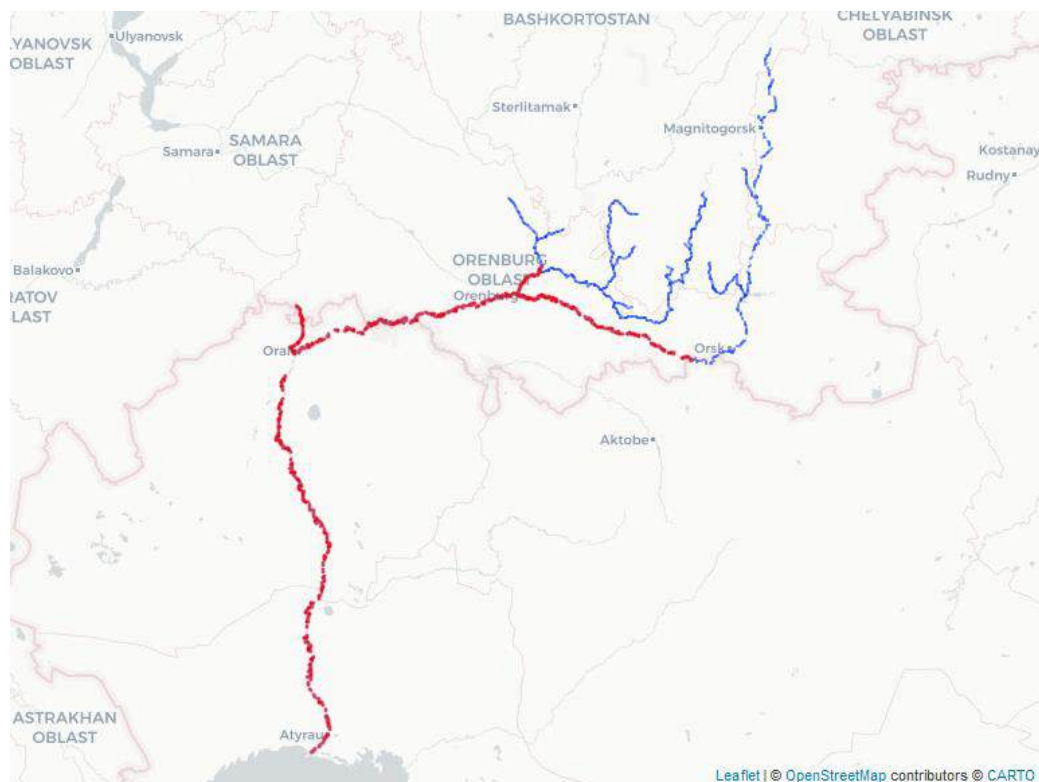
Ural

Code RU-030
Length 1078.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X

Map





Volga

Code RU-031
Length 3953.5 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X



Map





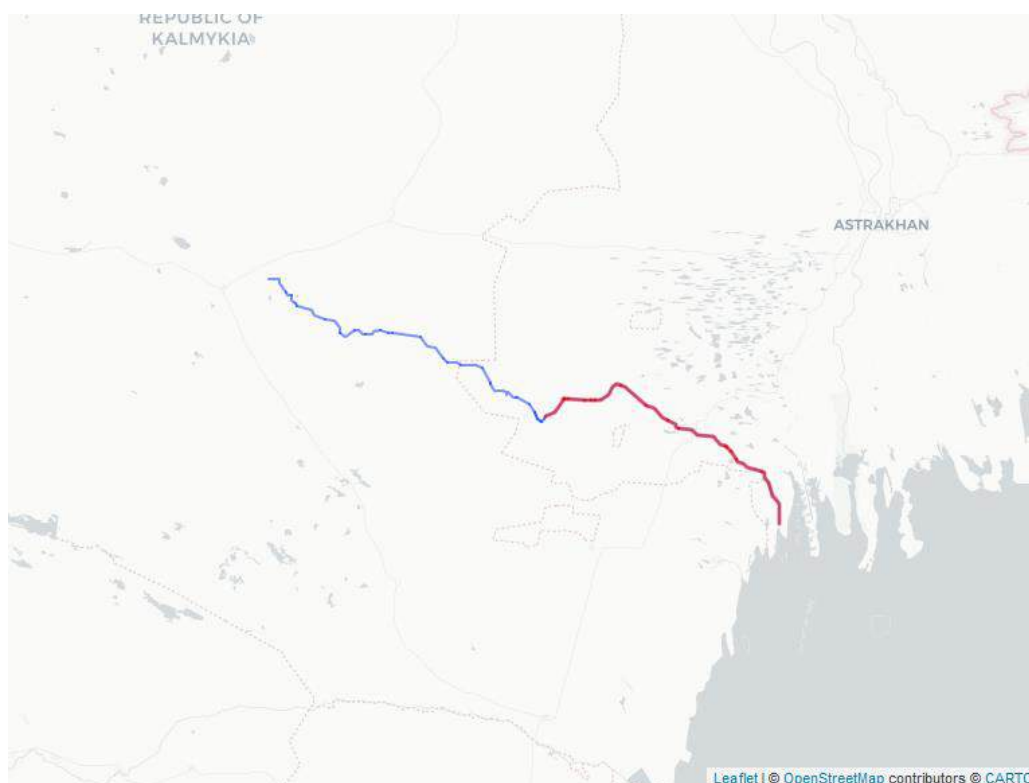
Zaliv Kharbata

Code RU-032
Length 108.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser nudiventris</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Slovenia

Black Sea

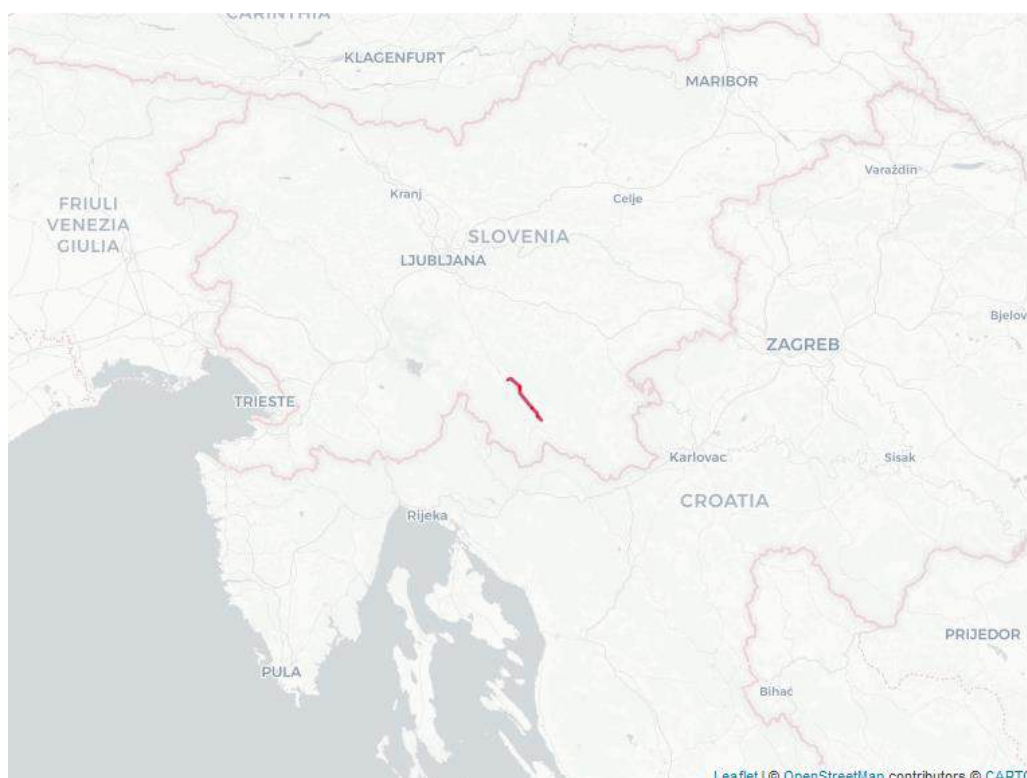
Rinza

Code SI-001
Length 19.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alburnus sarmaticus</i>	SA	Q	EN	EN	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Barbus balcanicus</i>	P	Q				X	
<i>Barbus barbus</i>	P	Q				X	
<i>Chondrostoma nasus</i>	P	Q					X
<i>Hucho hucho</i>	P	Q	EN	EN	EN	X	X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Mediterranean

Unnamed river

Code SI-002

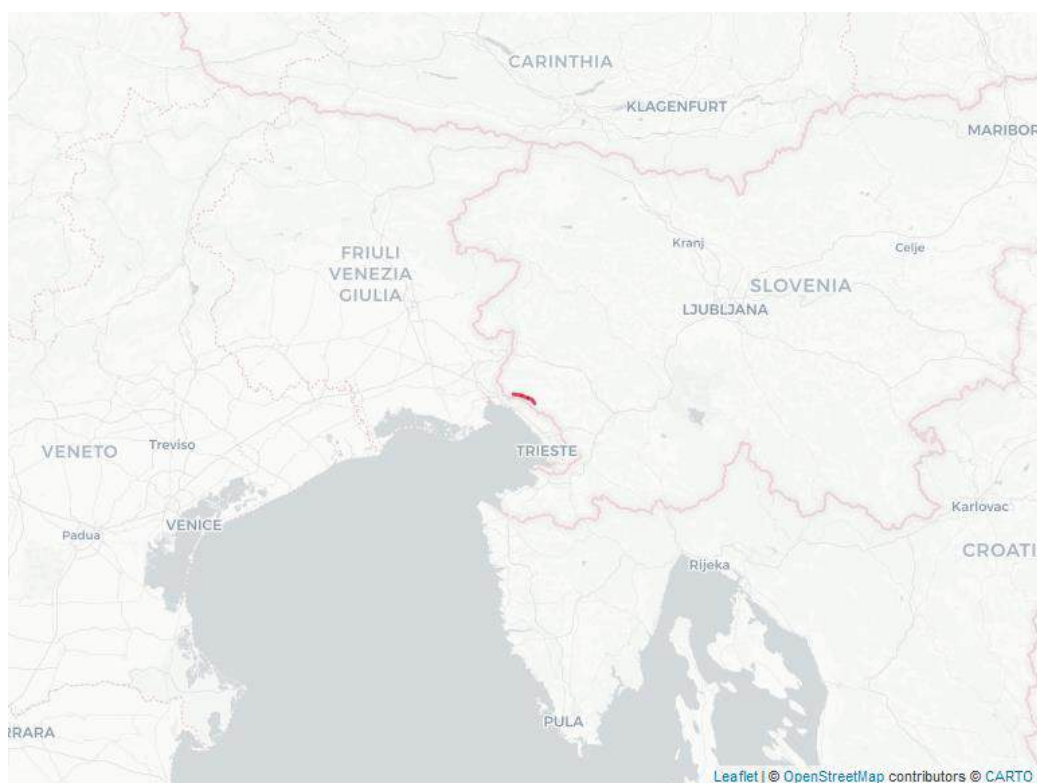
Length 8.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Barbus balcanicus</i>	P	P				X	
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





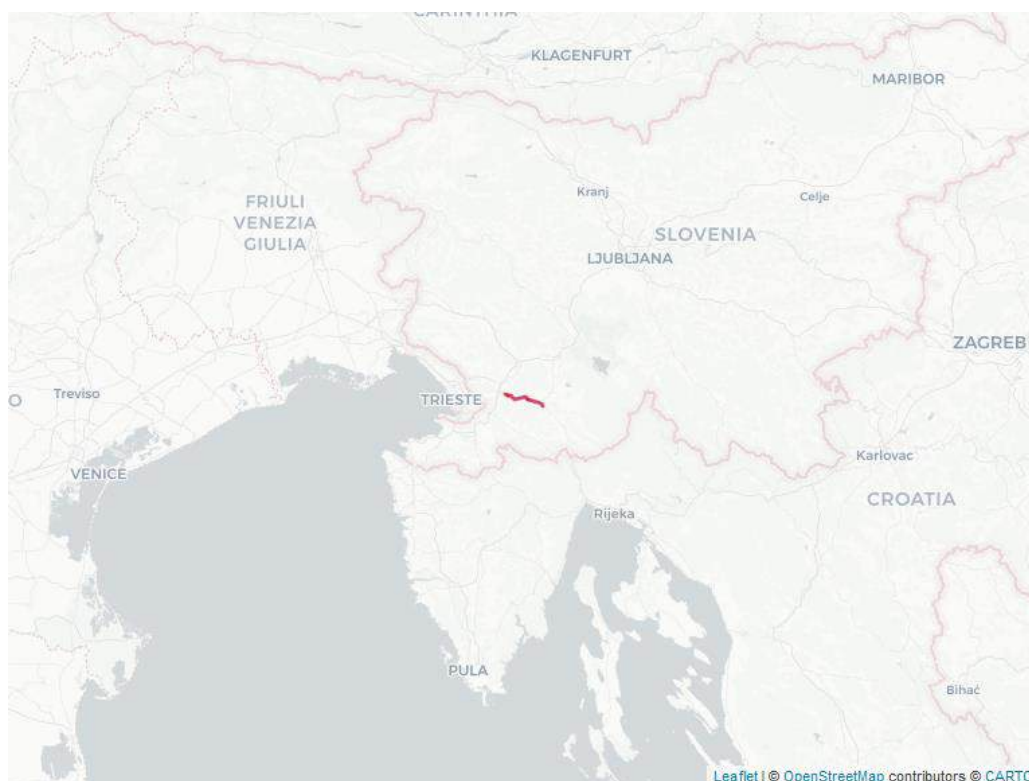
Reka

Code SI-003
Length 15.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Chondrostoma soetta</i>	P	Q	EN	EN	EN	X	X
<i>Barbus balcanicus</i>	P	P				X	
<i>Barbus plebejus</i>	P	P				X	X
<i>Petromyzon marinus</i>	A	P				X	X

Map





Spain

Mediterranean

Ebro

Code ES-002

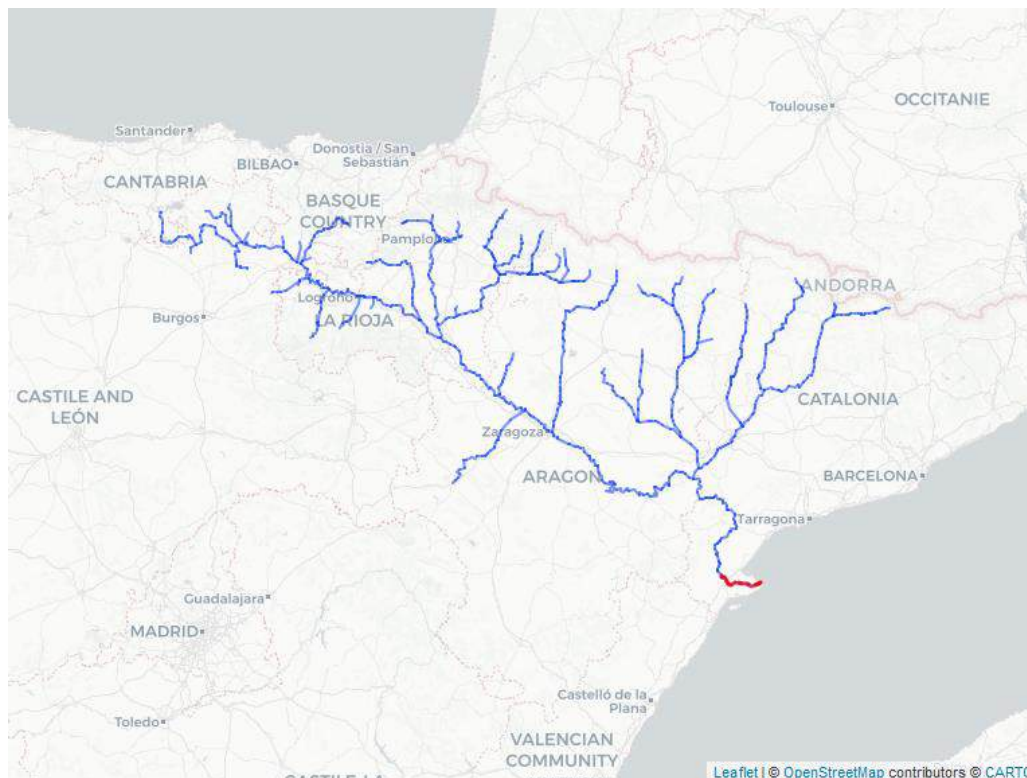
Length 35 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Luciobarbus graellsii</i>	P	Q				X	
<i>Luciobarbus guiraonis</i>	P	Q	VU	VU	VU	X	
<i>Parachondrostoma miegii</i>	P	Q				X	X

Map





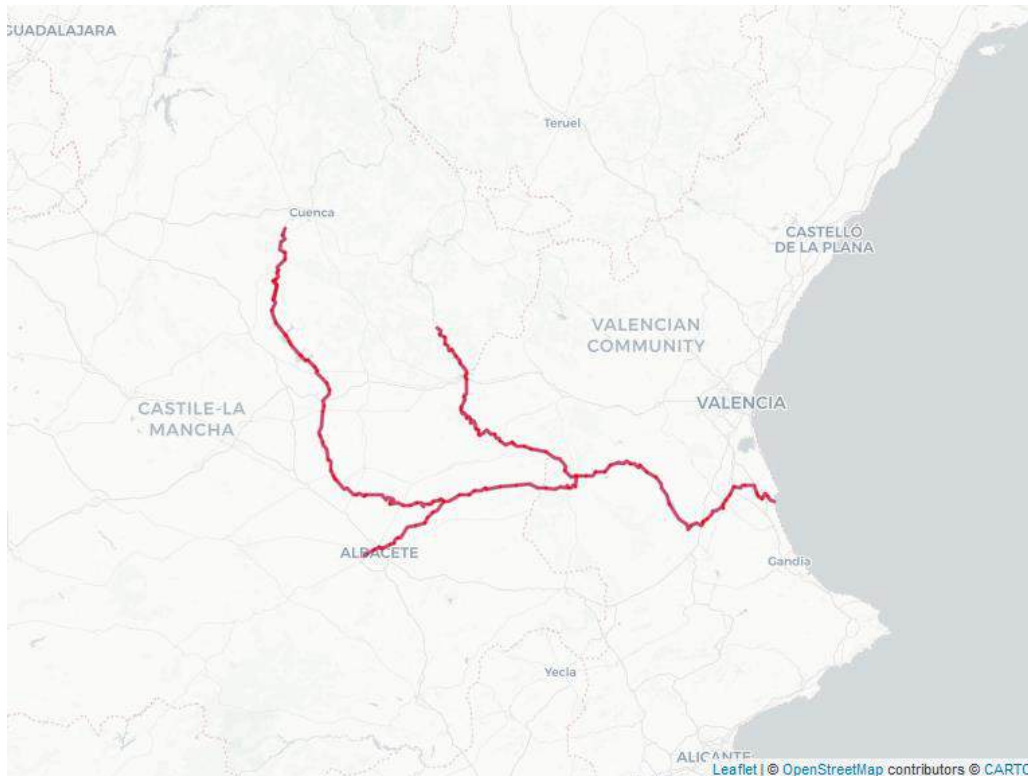
Jucar

Code ES-003
Length 480 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Luciobarbus guiraonis</i>	P	Q	VU	VU	VU	X	
<i>Parachondrostoma arrigonis</i>	P	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	P				X	X

Map





Mijares

Code ES-004

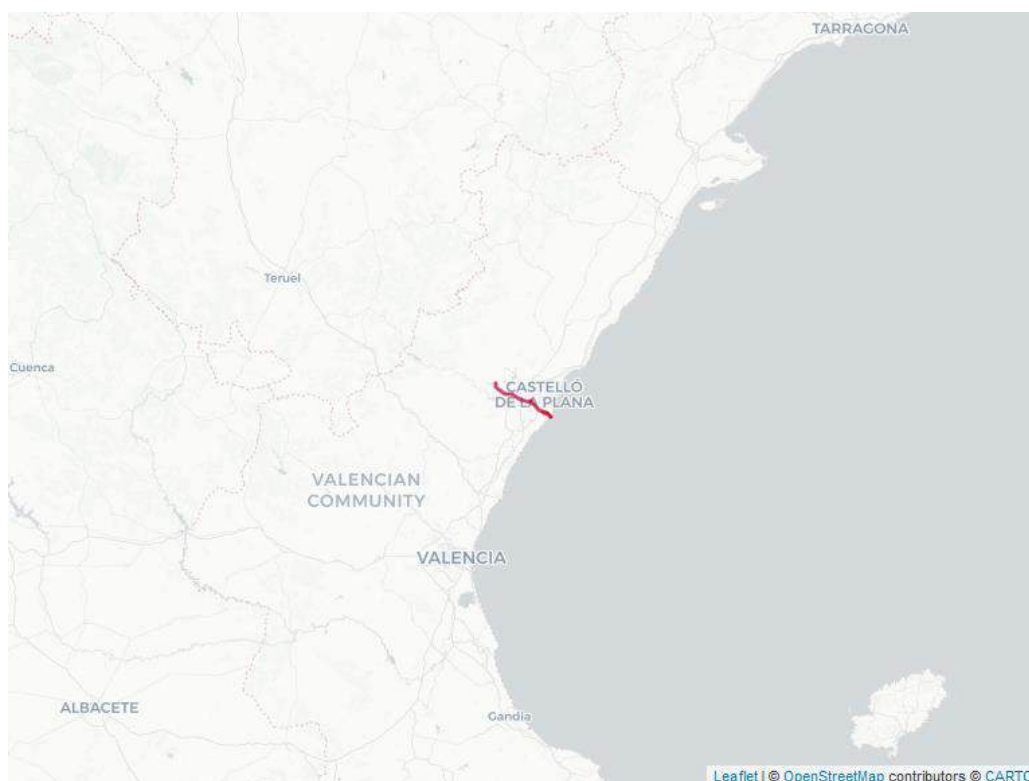
Length 28 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Luciobarbus guiraonis</i>	P	Q	VU	VU	VU	X	
<i>Parachondrostoma turiense</i>	P	Q	EN	EN	EN	X	X
<i>Alosa alosa</i>	A	P				X	X
<i>Alosa fallax</i>	A	P				X	X

Map





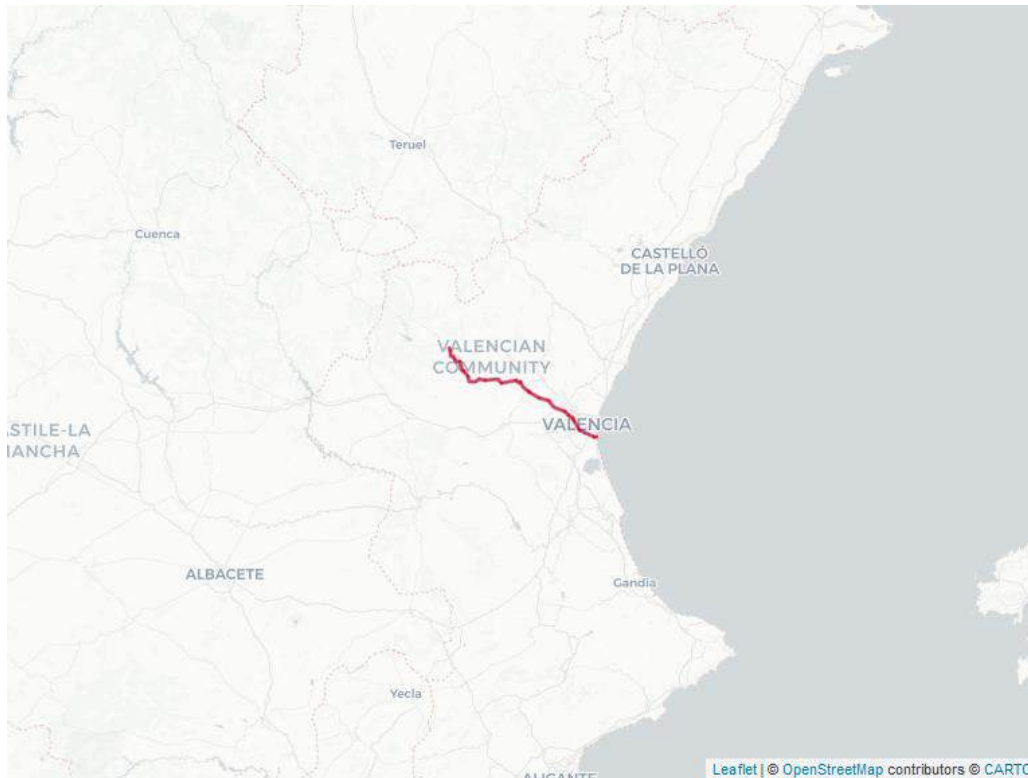
Turia

Code ES-005
Length 75 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Luciobarbus guiraonis</i>	P	Q	VU	VU	VU	X	
<i>Parachondrostoma turiense</i>	P	Q	EN	EN	EN	X	X
<i>Alosa fallax</i>	A	P				X	X

Map





Sweden

Atlantic Ocean

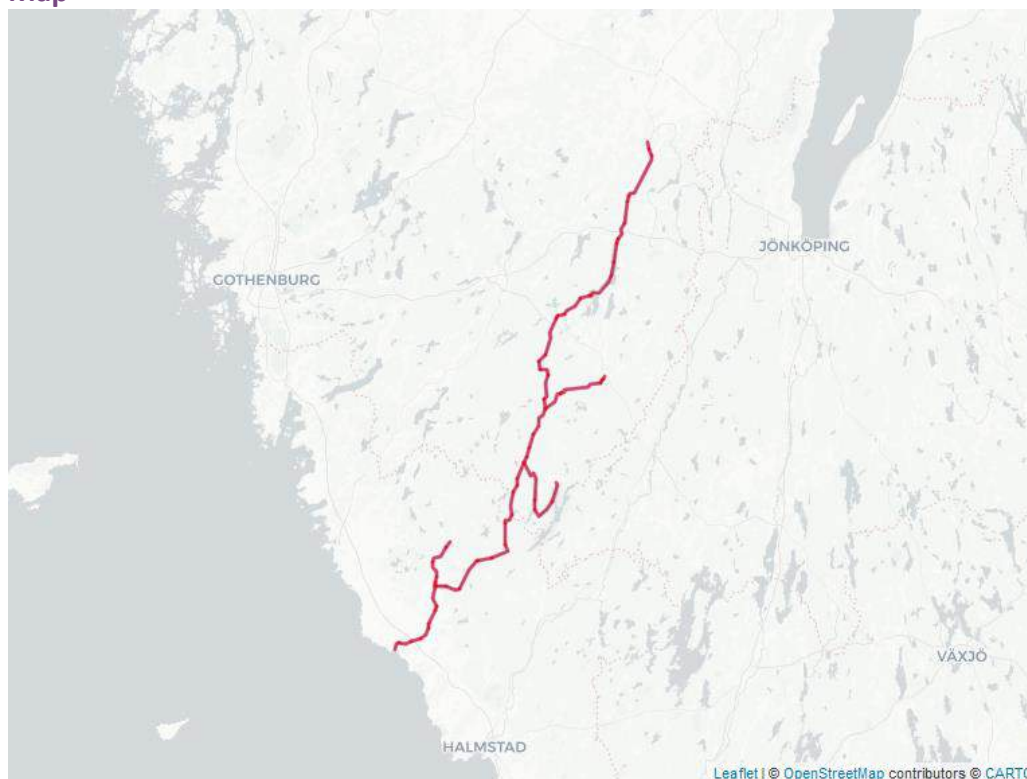
Atran

Code SE-001
Length 230.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





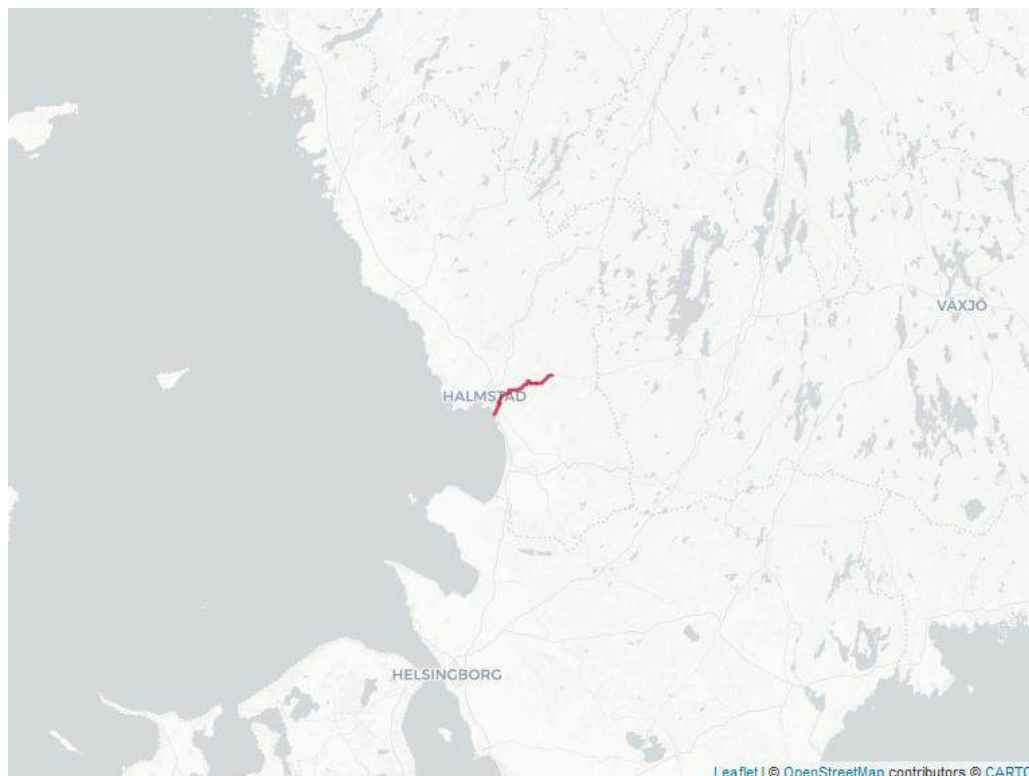
Fyllean

Code SE-002
Length 22.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





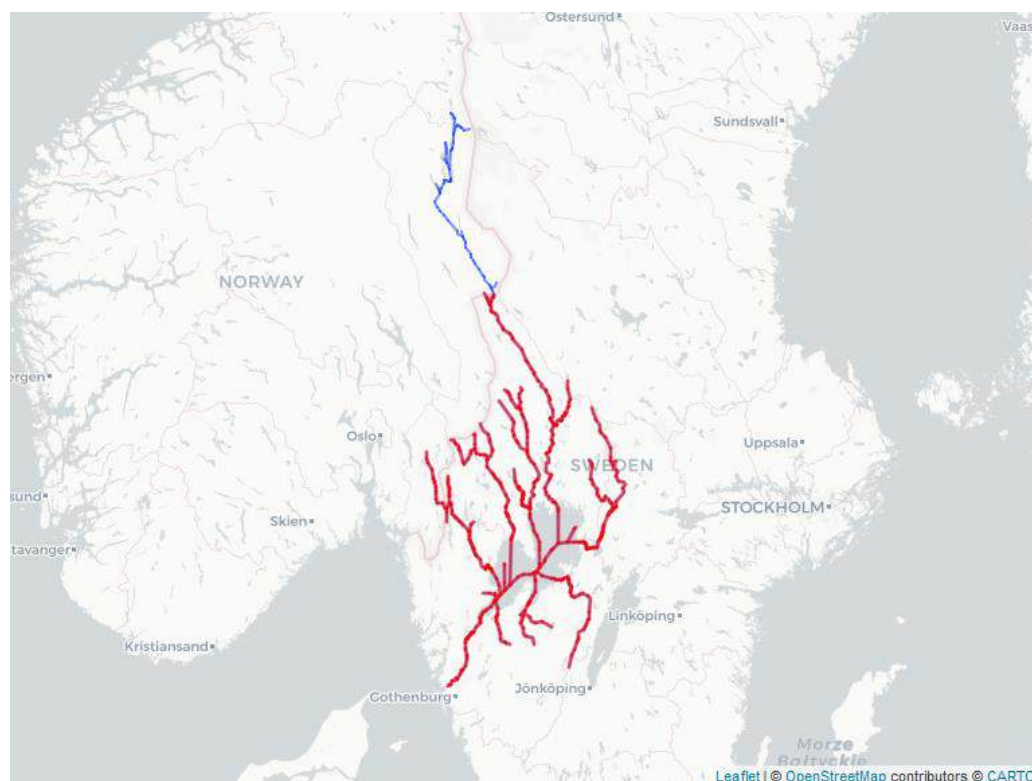
Gota alv

Code SE-003
Length 975.5 km
Importance Global, European & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus megalops</i>	P	Q				X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





Kyllingsan

Code SE-004

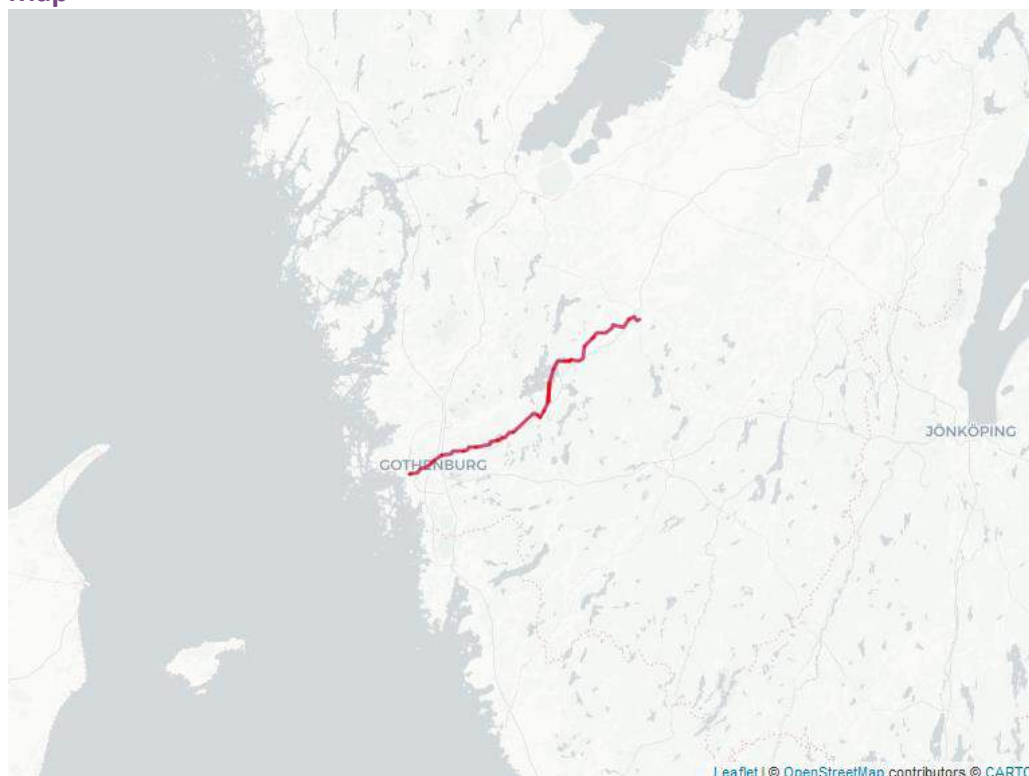
Length 85.3 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





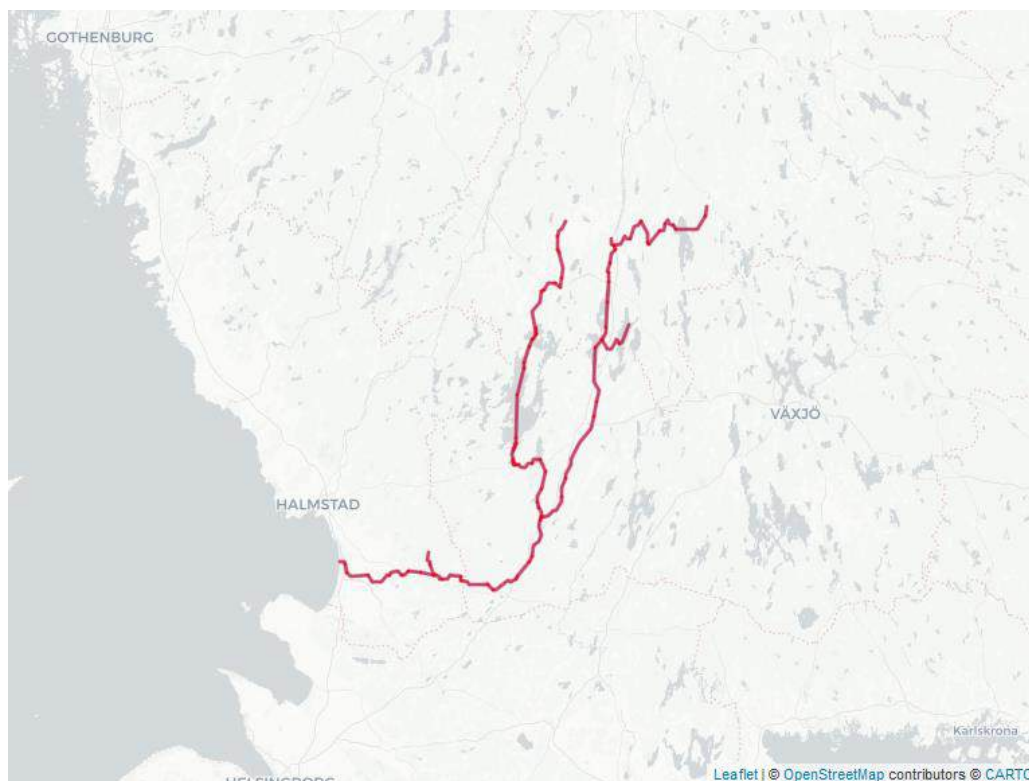
Lagan

Code SE-005
Length 313.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus megalops</i>	P	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





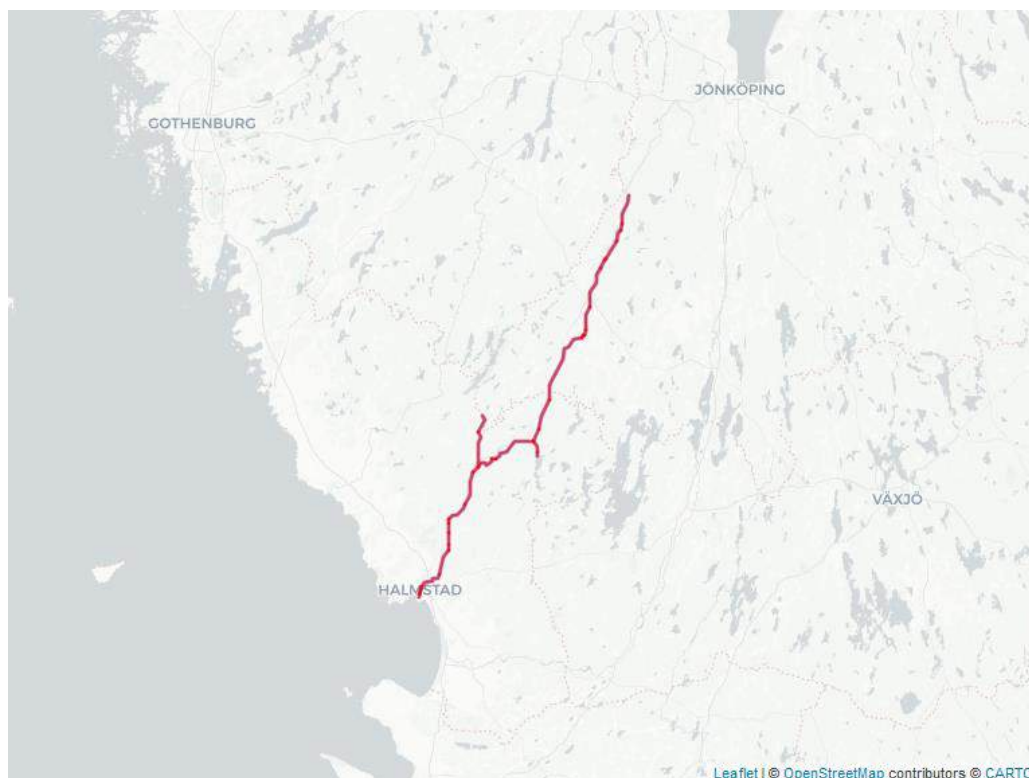
Nissan

Code SE-006
Length 148.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





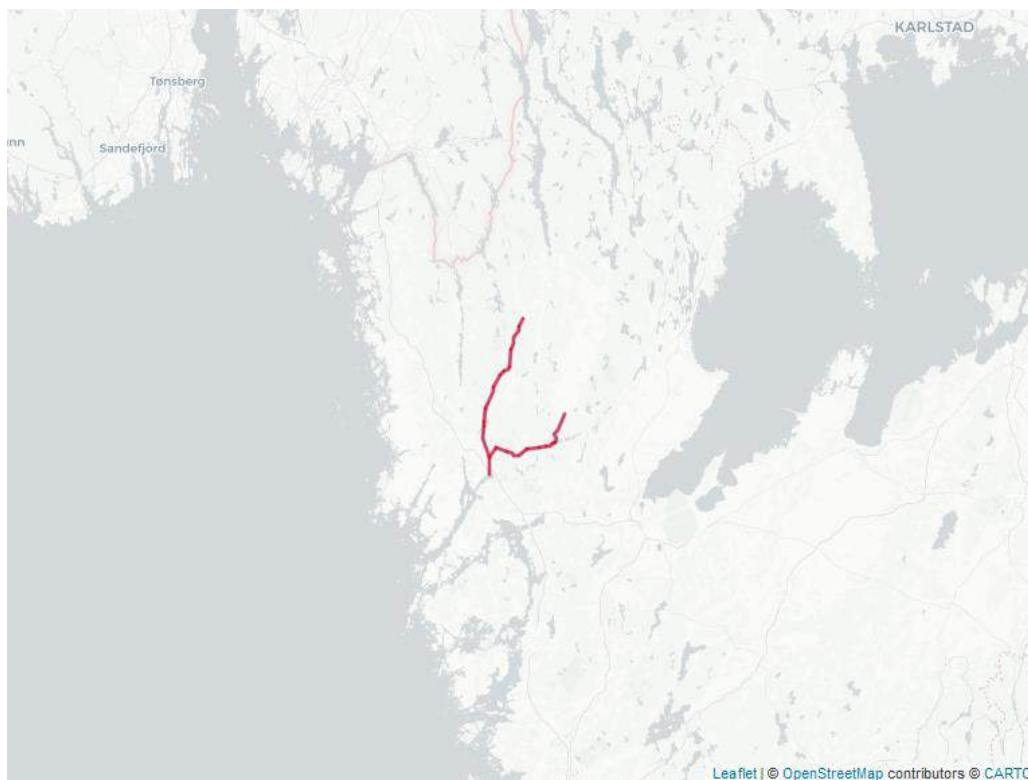
Orekilsalven

Code SE-007
Length 69.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





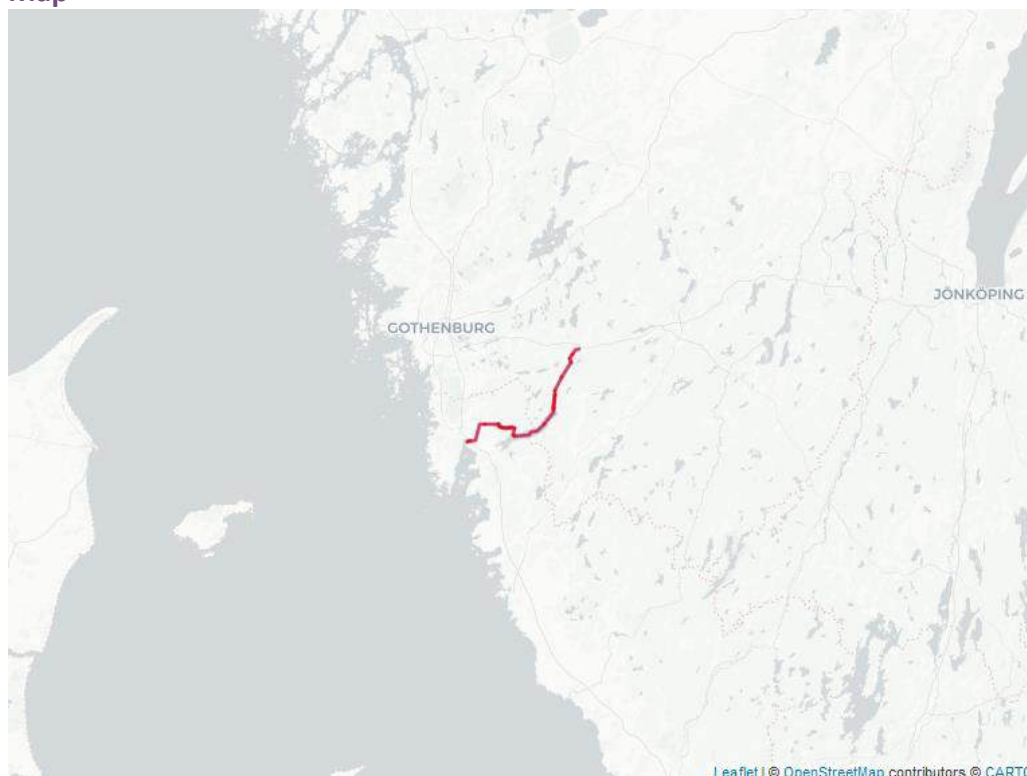
Rolfsan

Code SE-008
Length 49.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X

Map





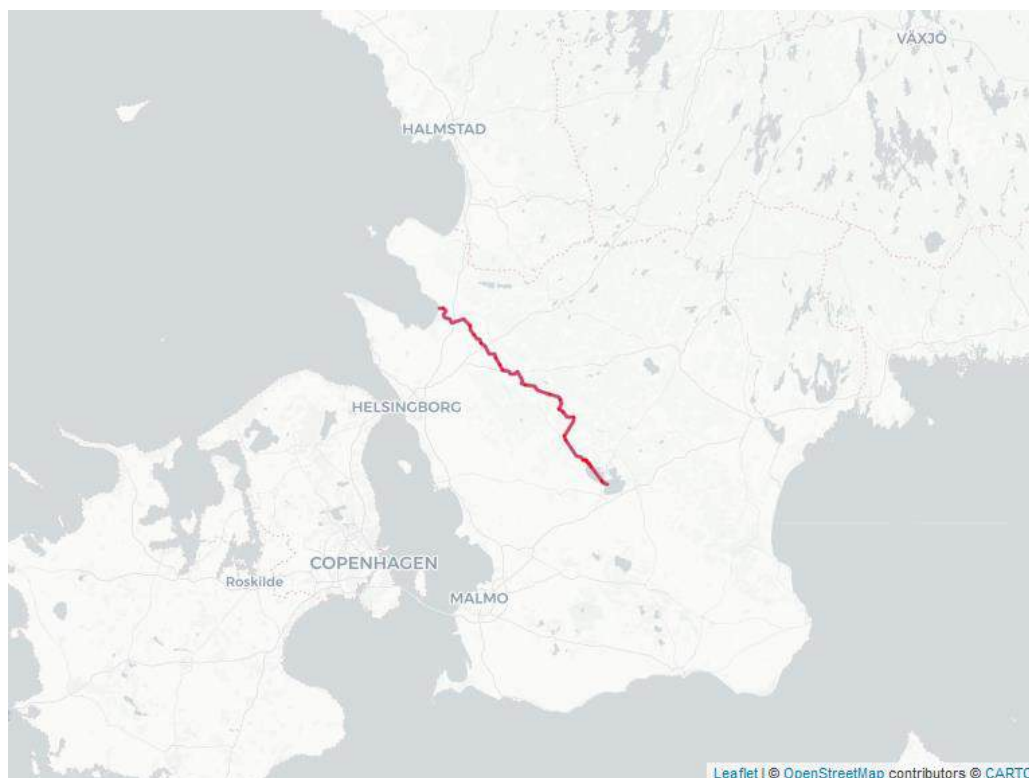
Ronne

Code SE-009
Length 80.6 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Stensan

Code SE-010

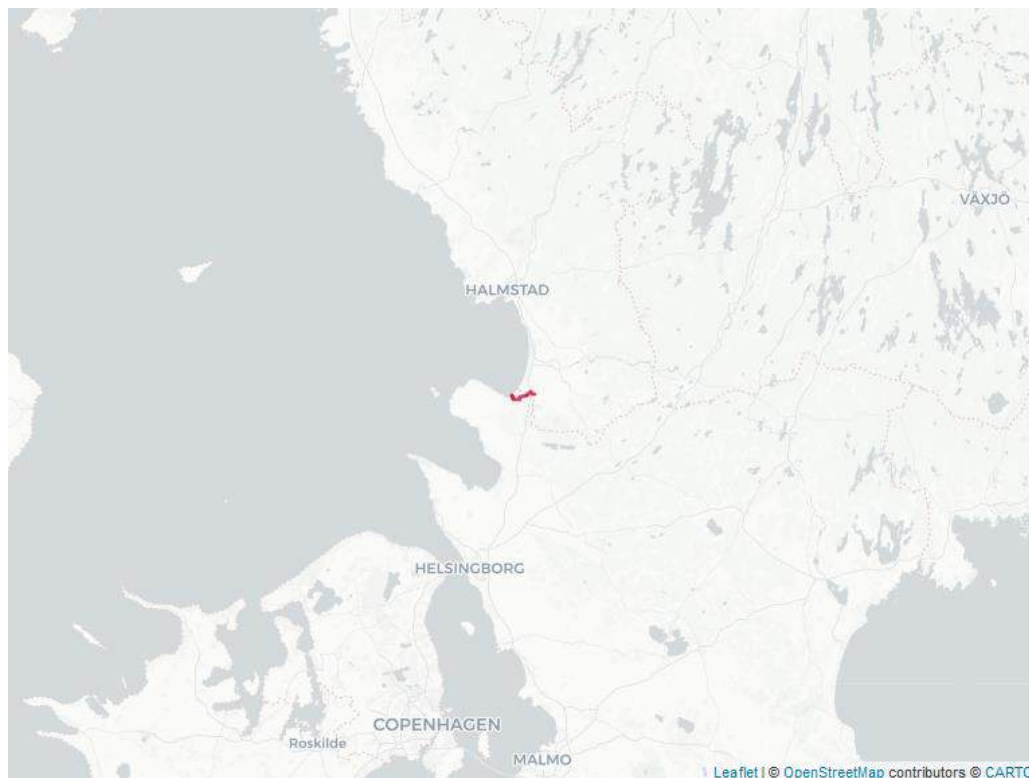
Length 7.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





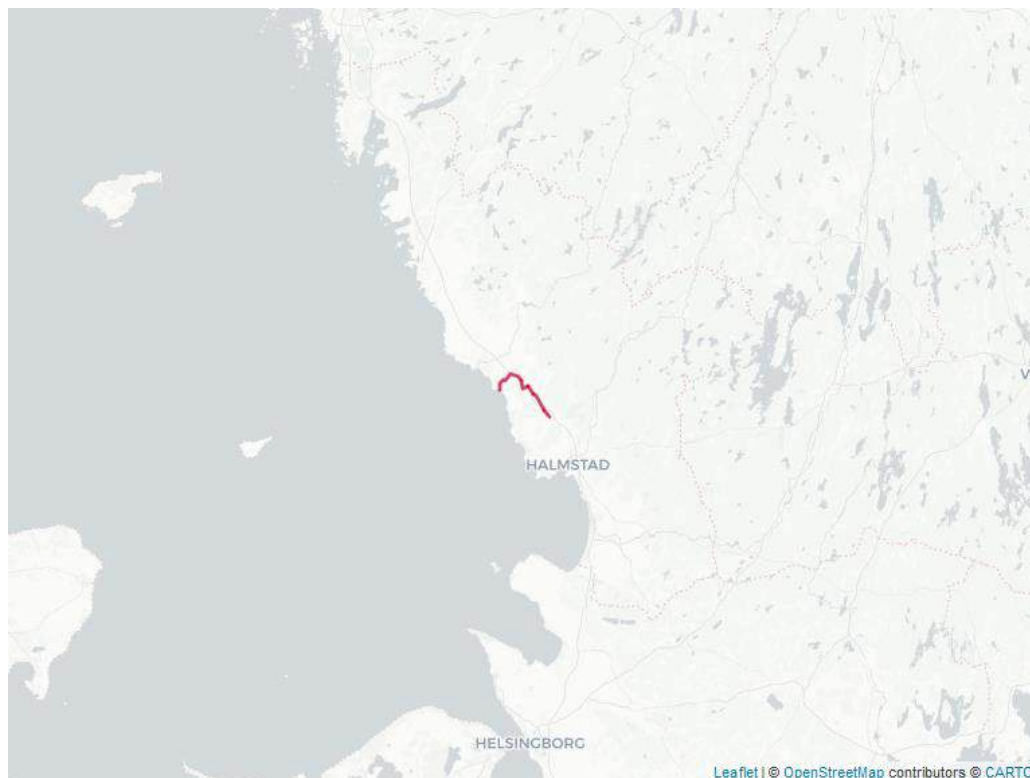
Susean

Code SE-011
Length 23.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Vege a

Code SE-012

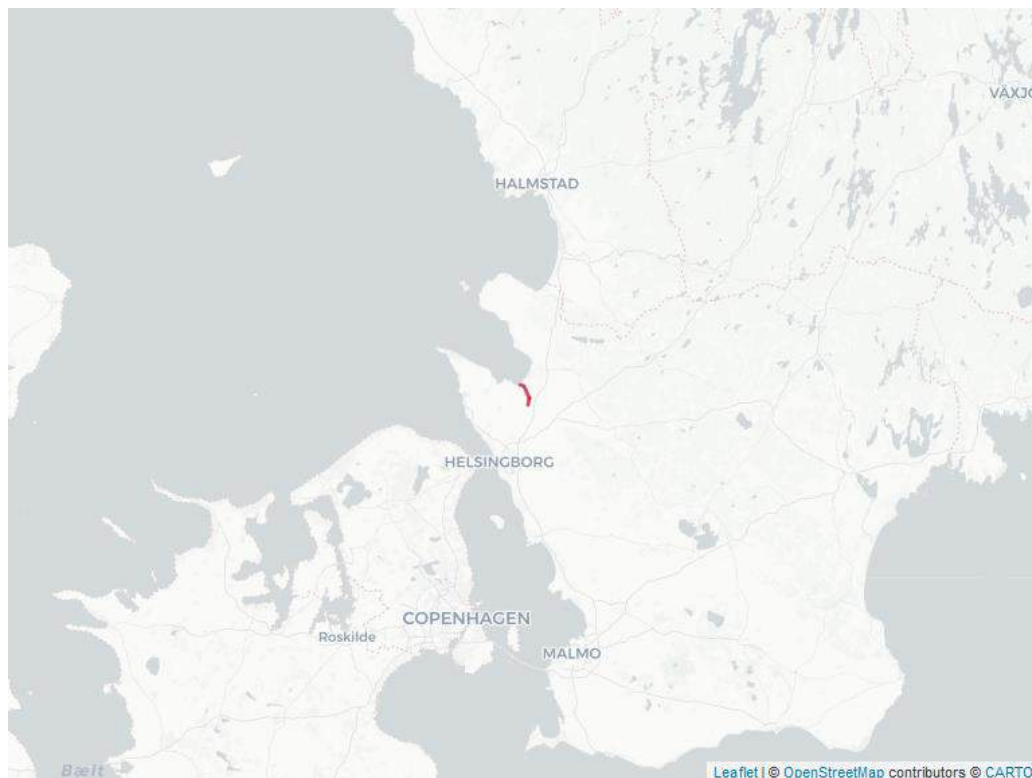
Length 6.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





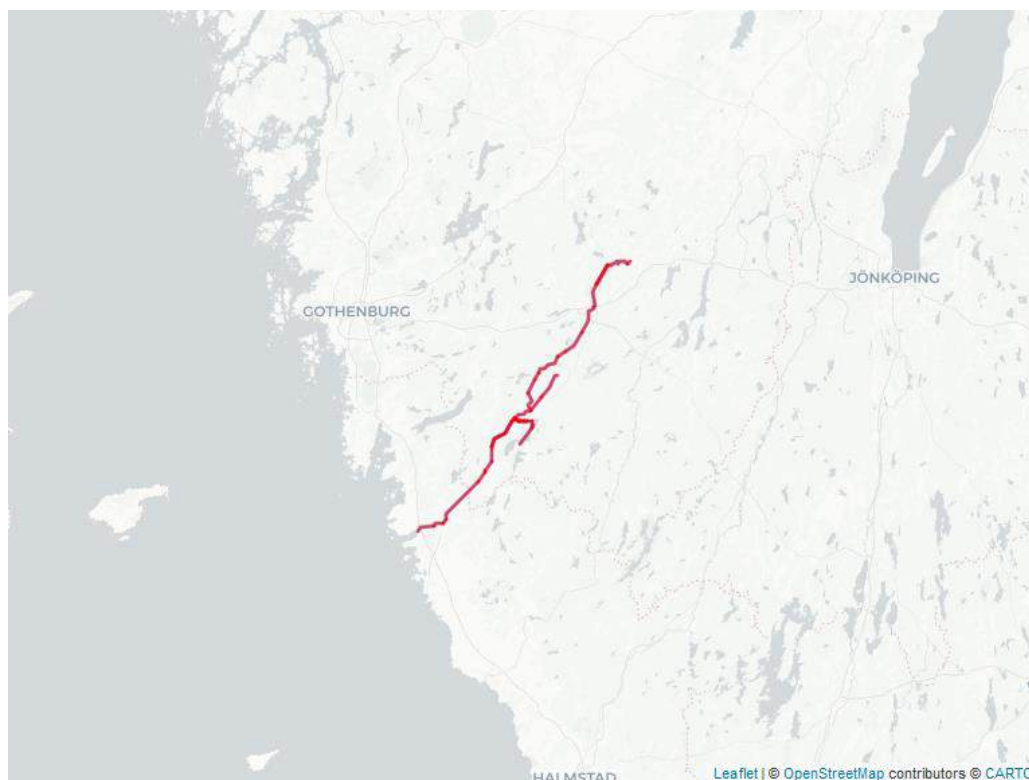
Viskan

Code SE-013
Length 125.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Baltic Sea

Abyalven

Code SE-014

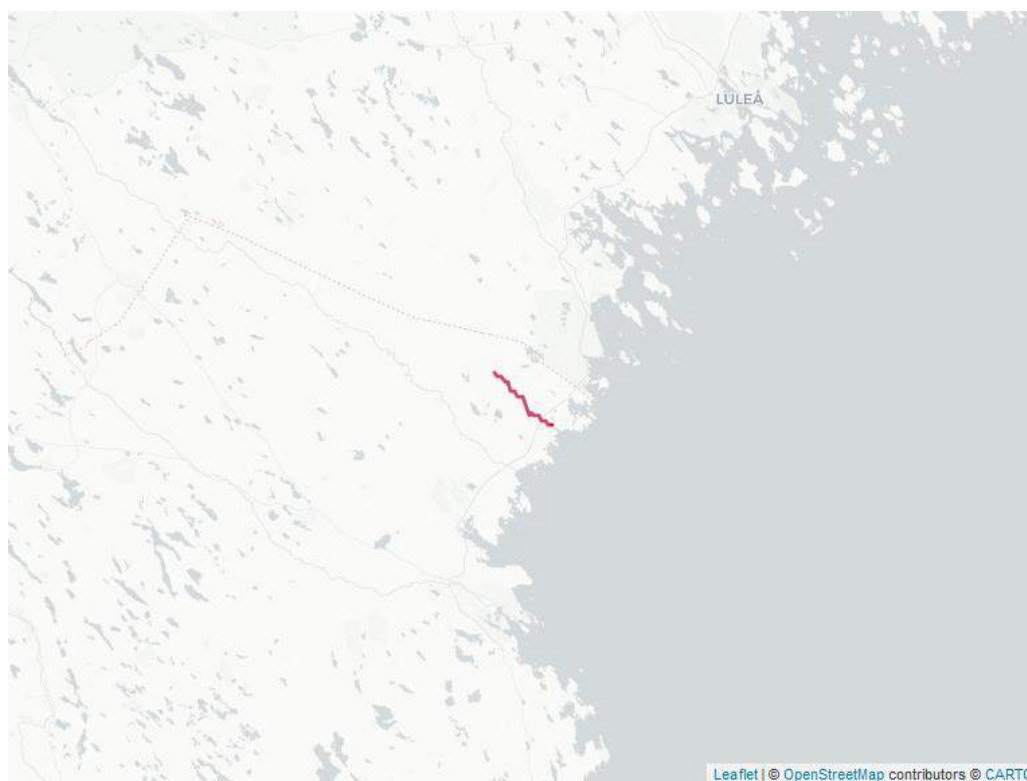
Length 18.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map



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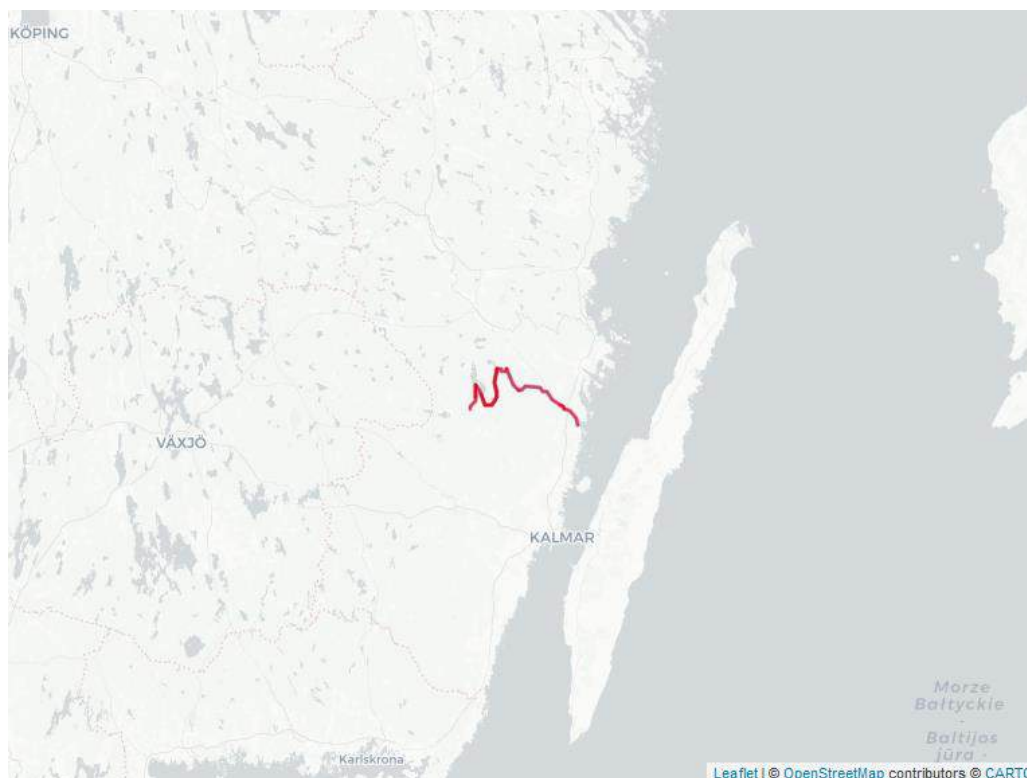
Alsteran

Code SE-015
Length 55.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





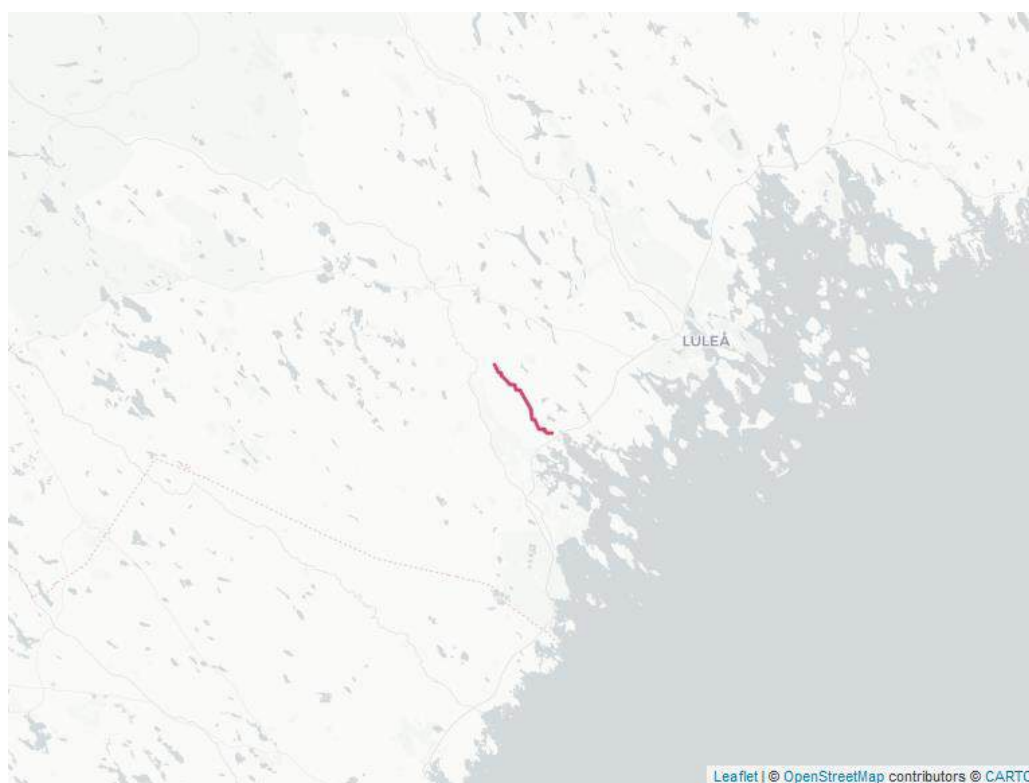
Alteralven

Code SE-016
Length 20.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map



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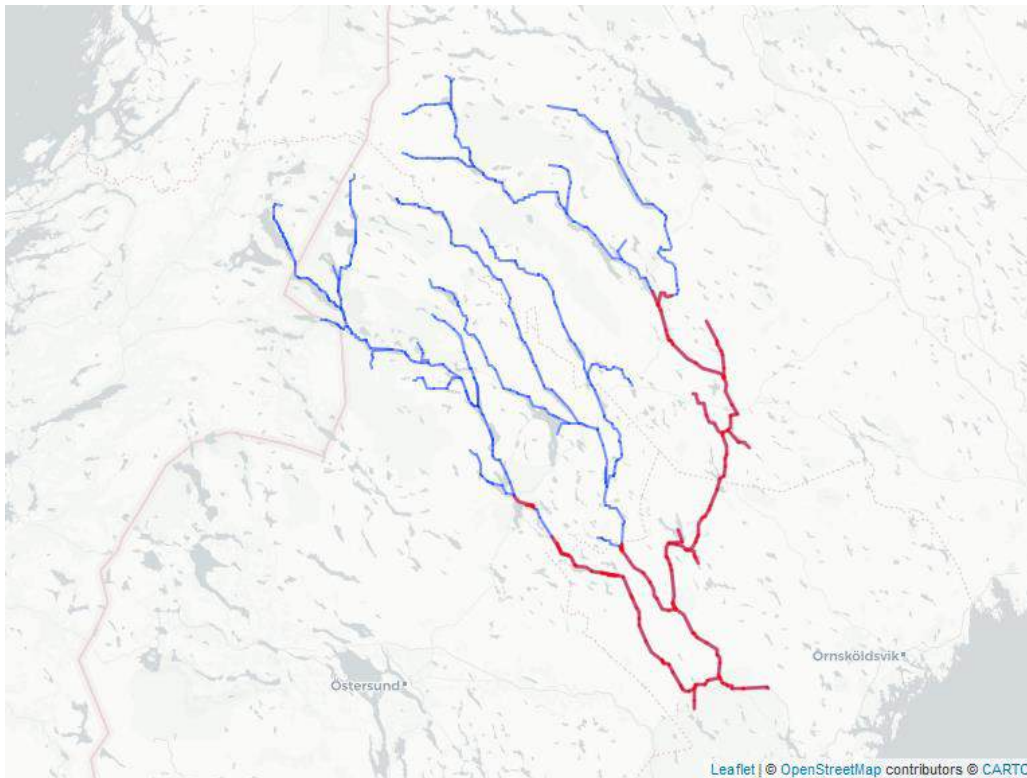
Angermanalven

Code SE-017
Length 505.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Bjornhuvudso (lake)

Code SE-018

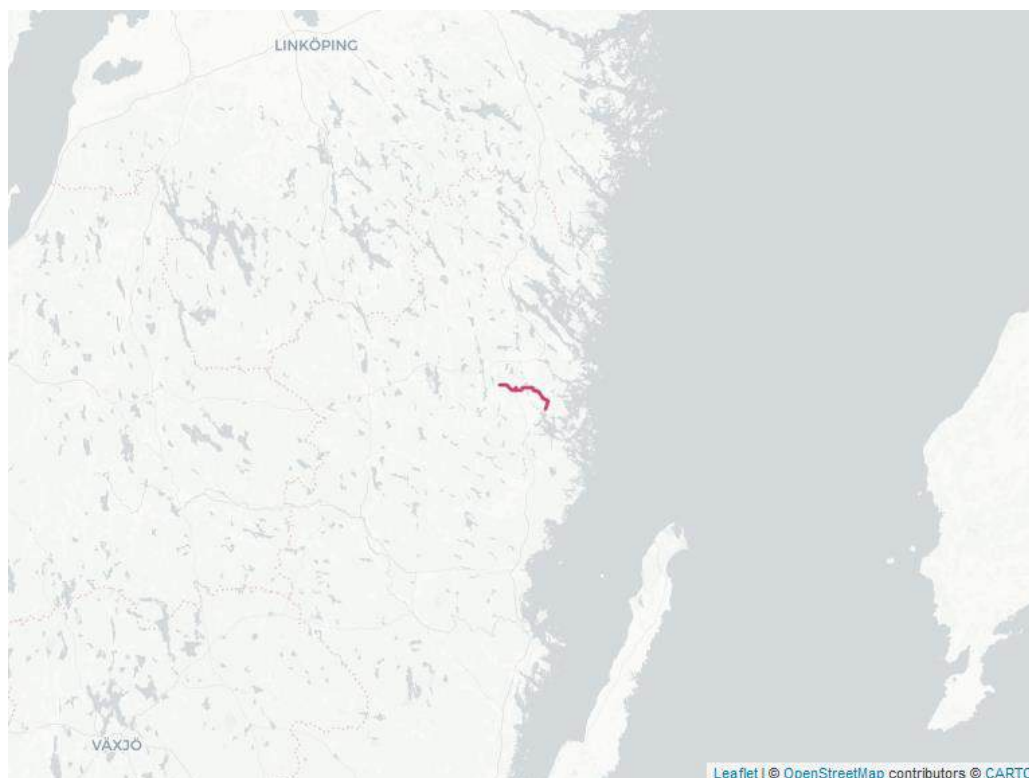
Length 17.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Burealven

Code SE-019
Length 24.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





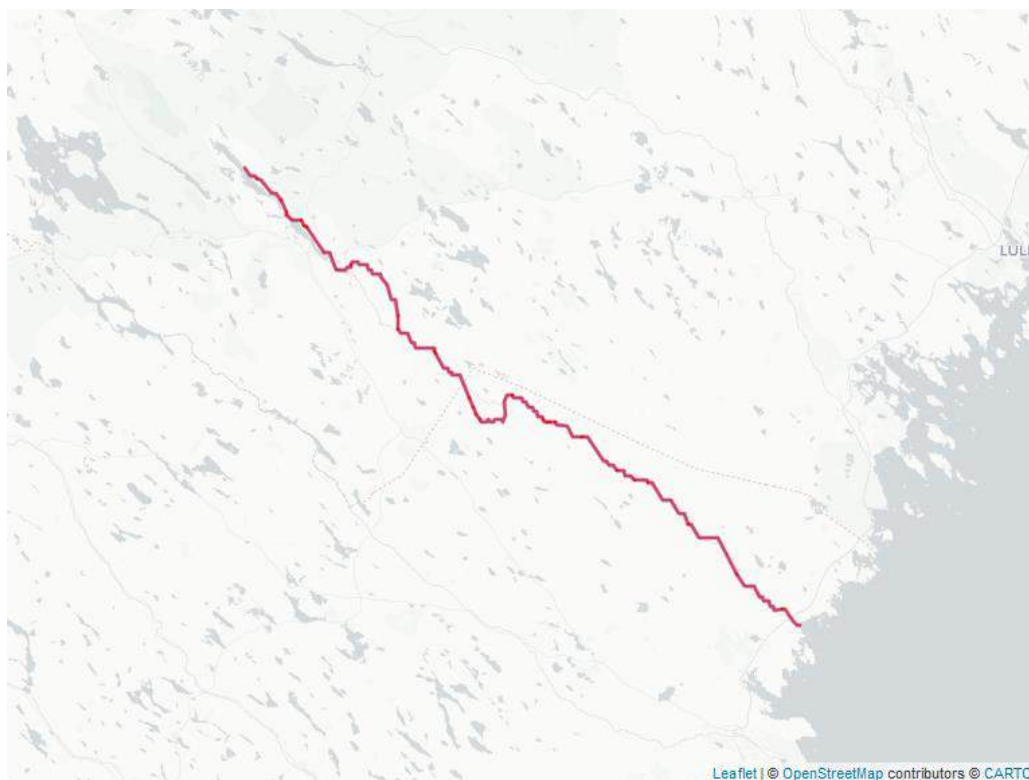
Byskealven

Code SE-020
Length 178 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





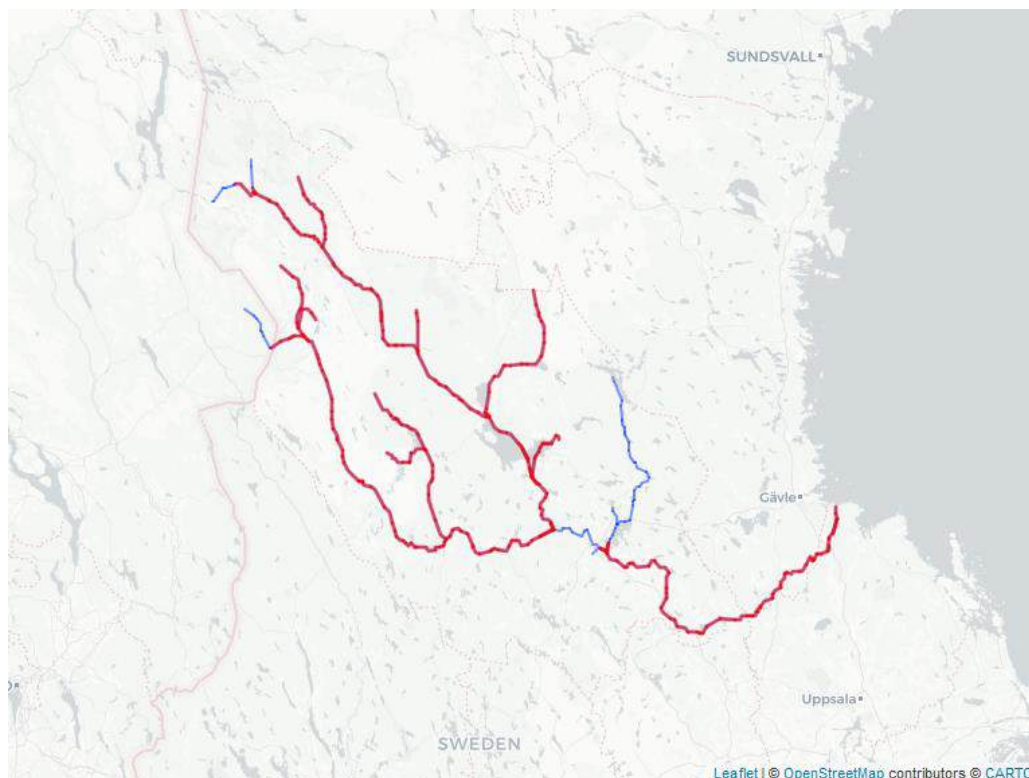
Dalalven

Code SE-021
Length 201 km
Importance Global & EU

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus megalops</i>	P	Q				X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X
<i>Vimba vimba</i>	SA	Q					X

Map





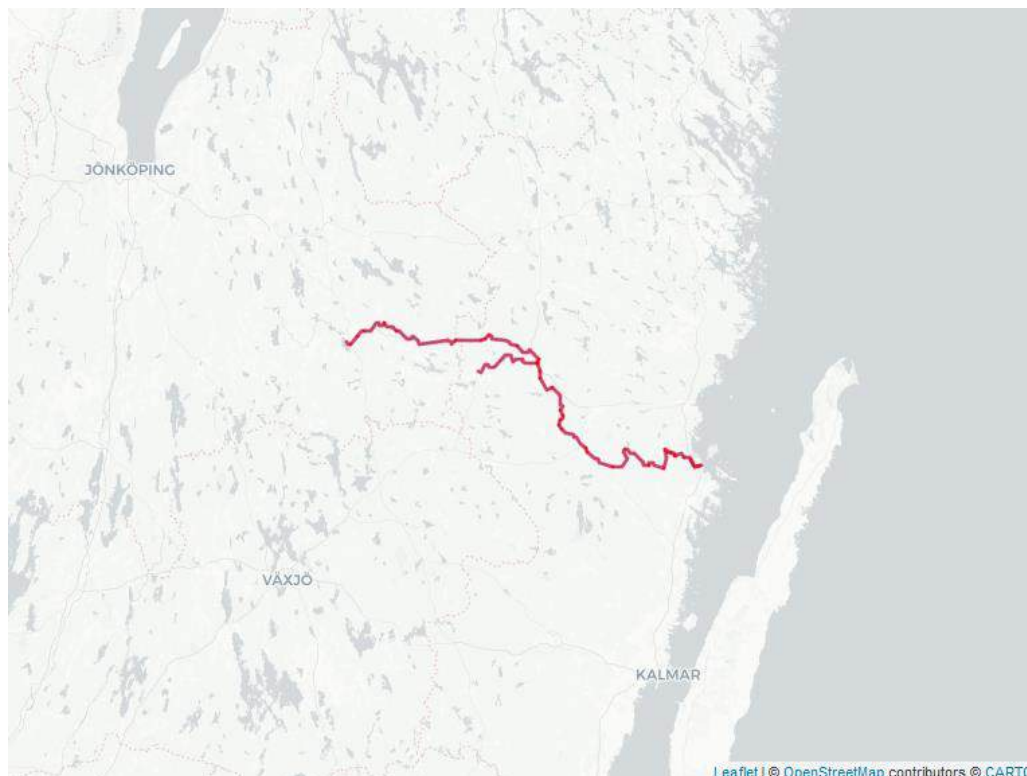
Eman

Code SE-022
Length 163.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Gavlean

Code SE-023

Length 44 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	P					X

Map





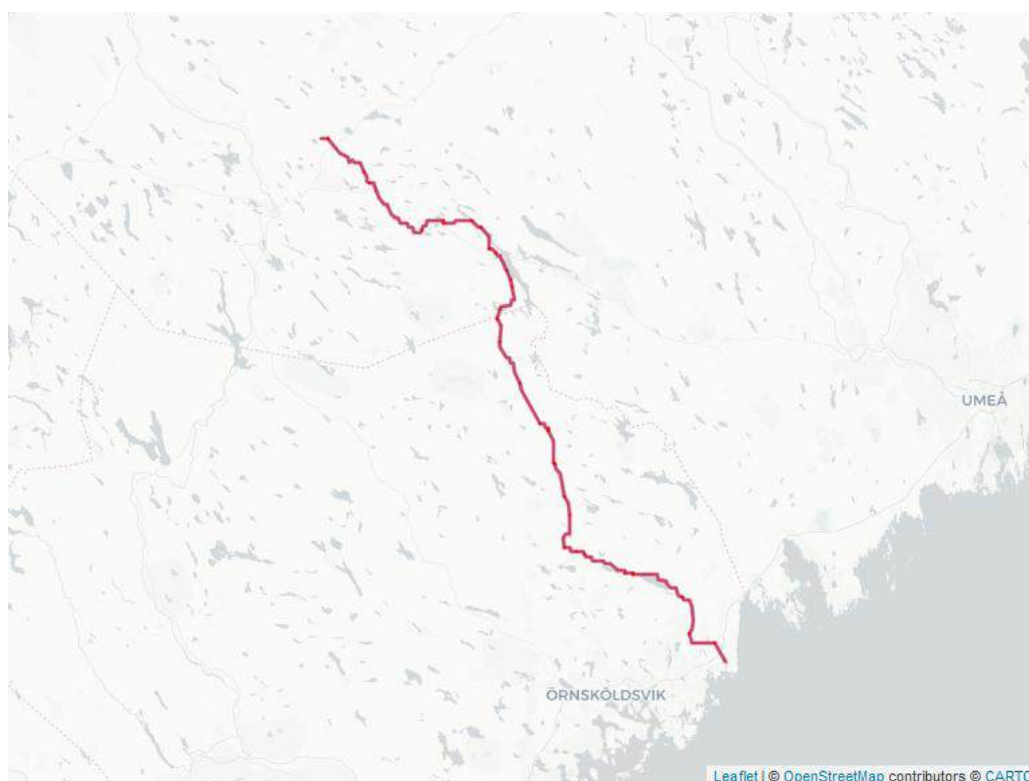
Gidealven

Code SE-024
Length 176.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





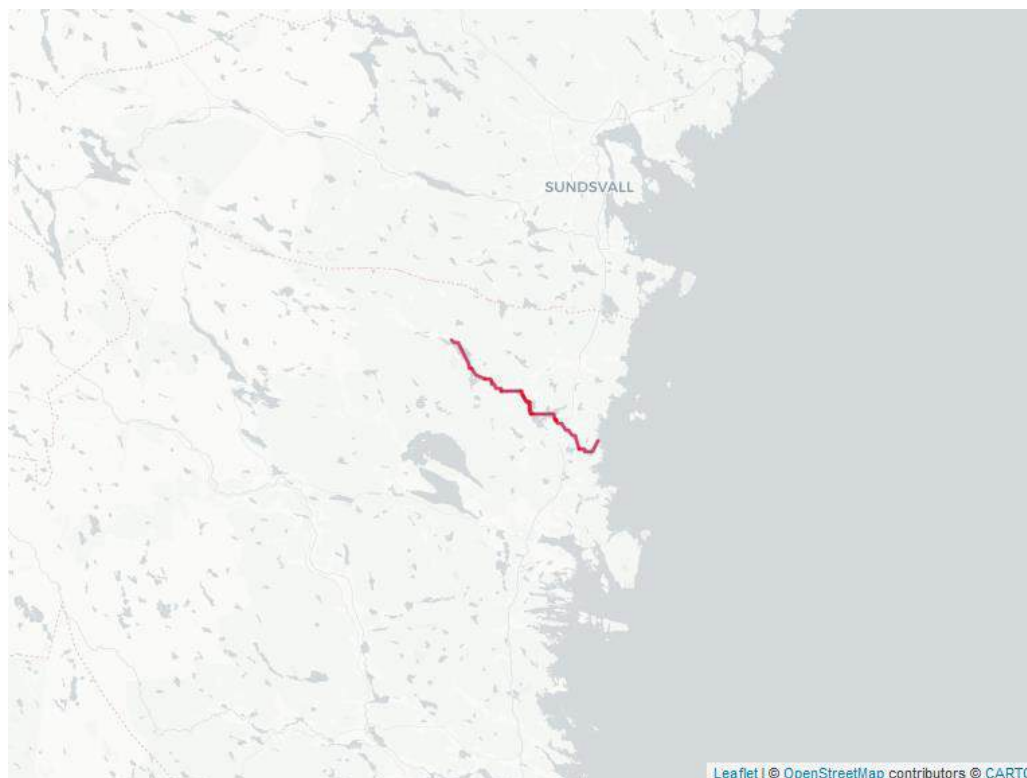
Harmangersan

Code SE-025
Length 49.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





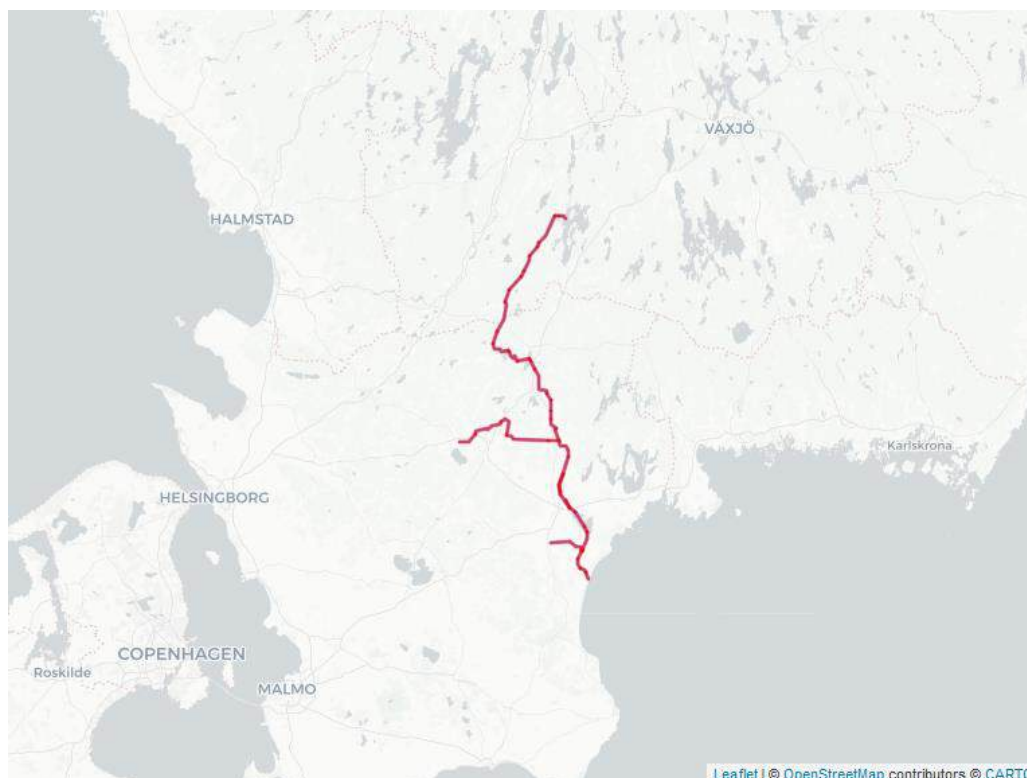
Helge a

Code SE-026
Length 171 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Hertsangersalven

Code SE-027
Length 119.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





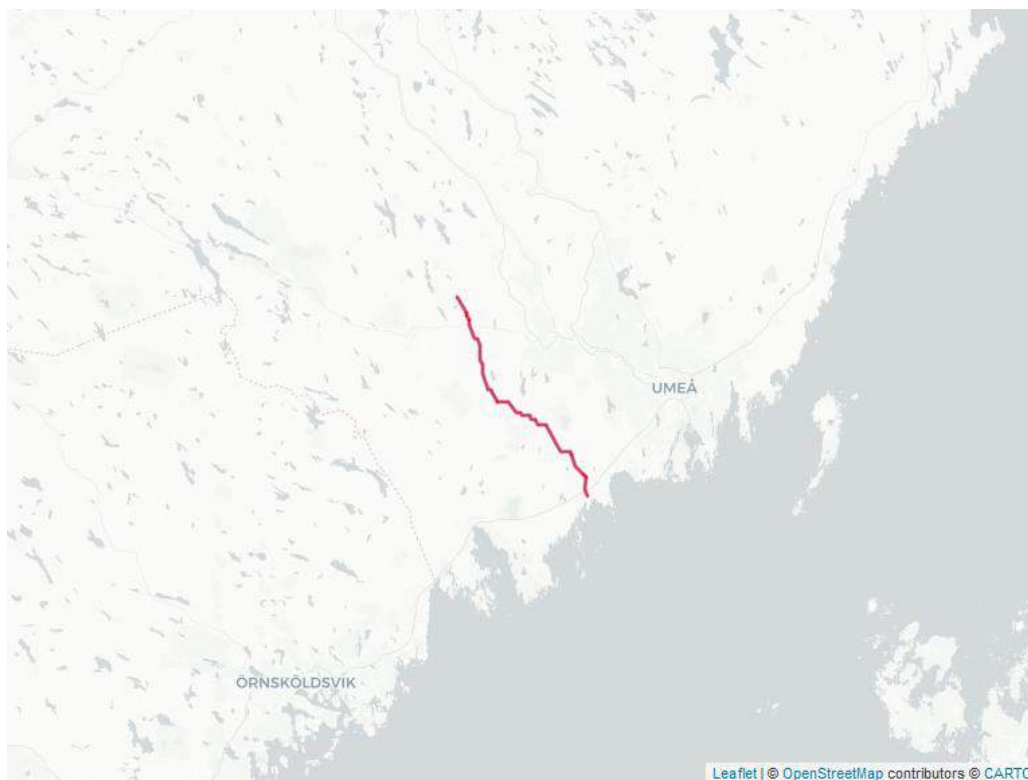
Hornean

Code SE-028
Length 55.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





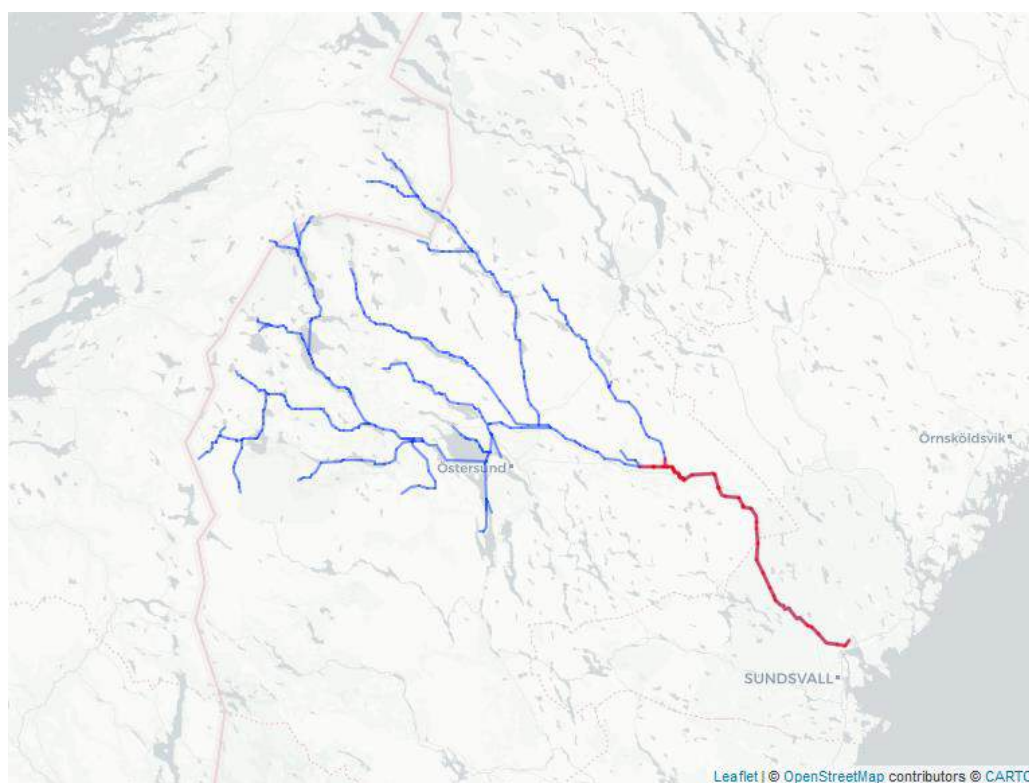
Indalsalven

Code SE-029
Length 154 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Kagealven

Code SE-030
Length 47.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





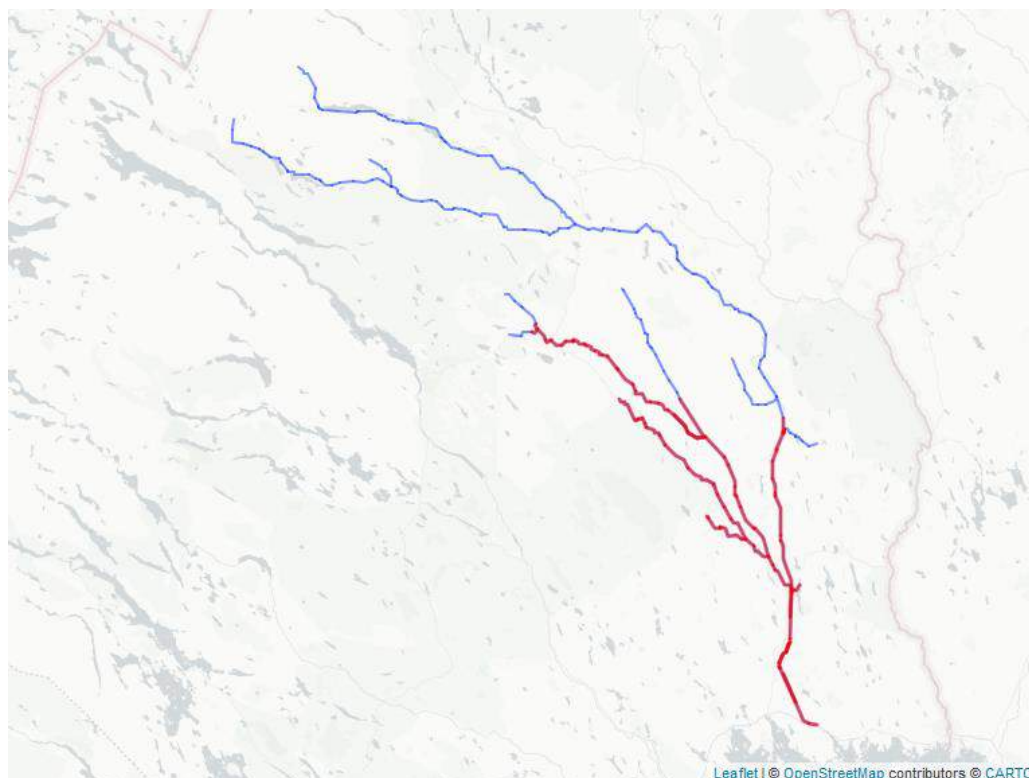
Kalixalven

Code SE-031
Length 432.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Lillpitealven

Code SE-032

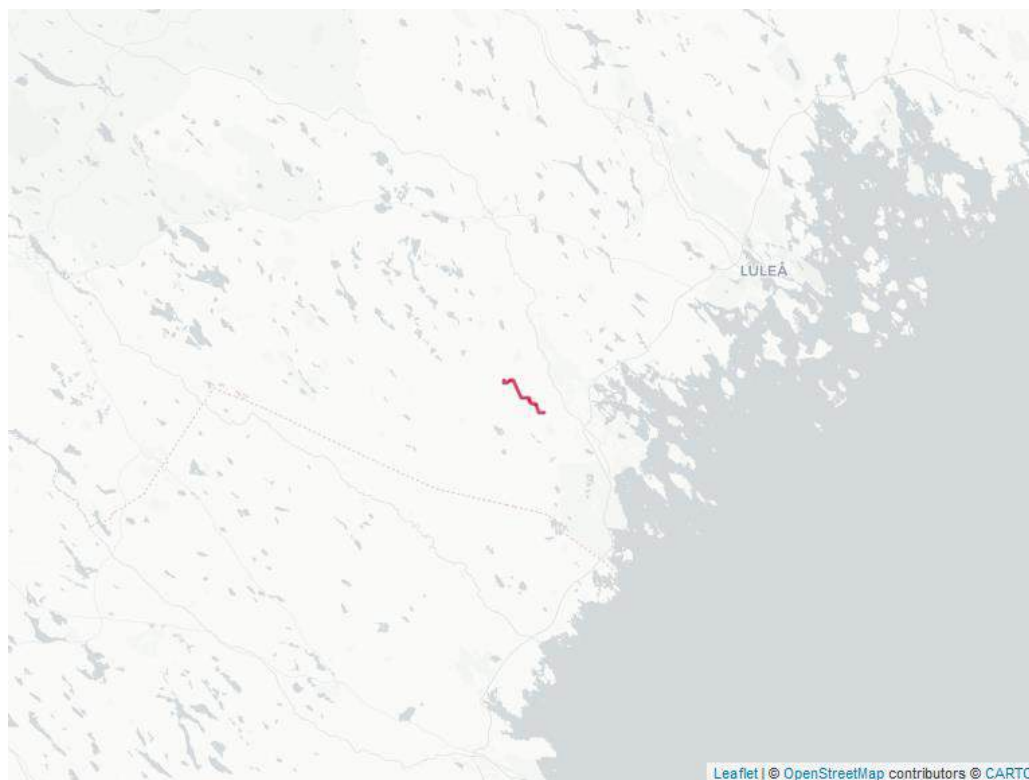
Length 12.7 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





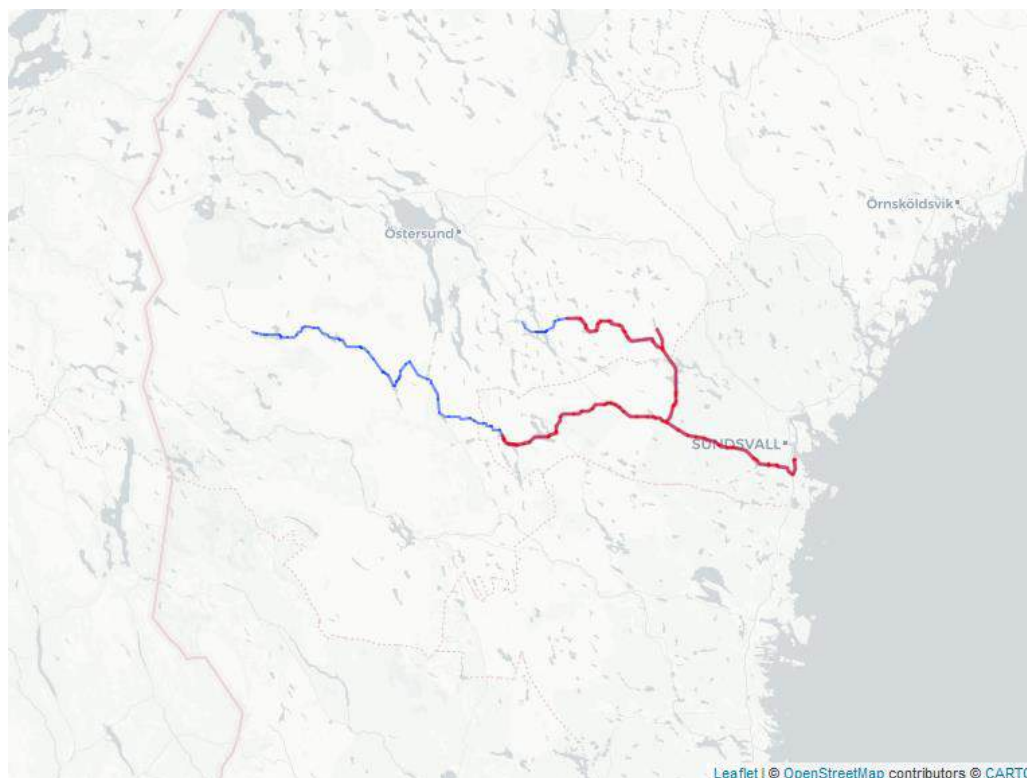
Ljungan

Code SE-033
Length 265.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Ljungbyan

Code SE-034

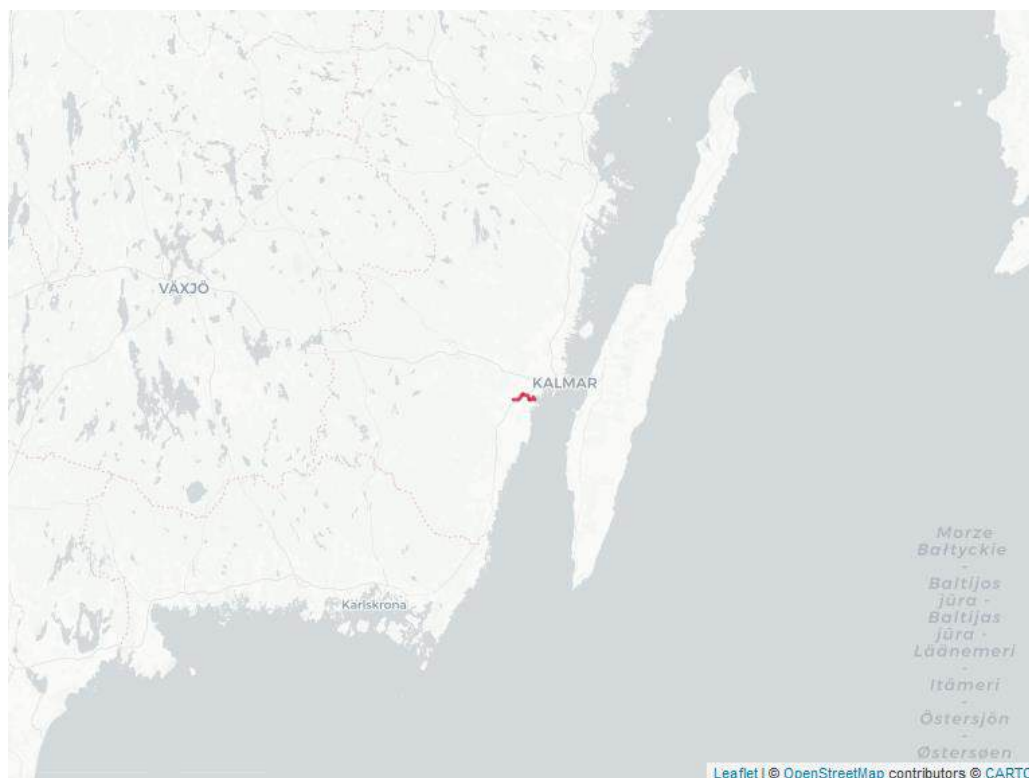
Length 7.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





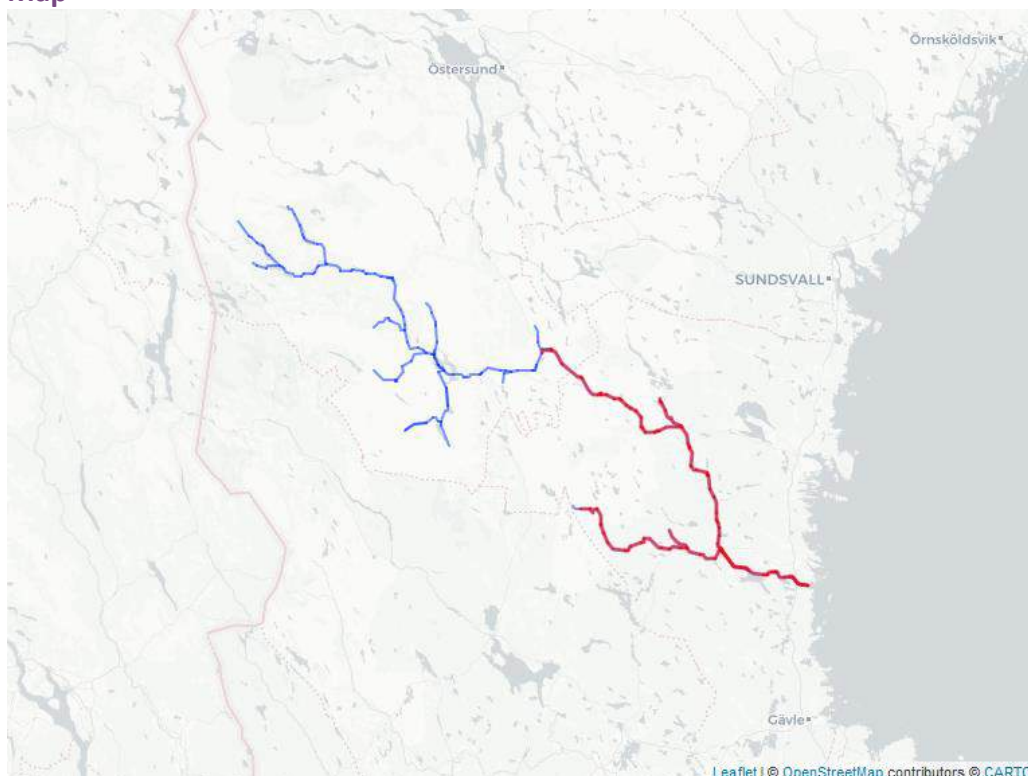
Ljusnan

Code SE-035
Length 324.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Ljustorpsan

Code SE-036

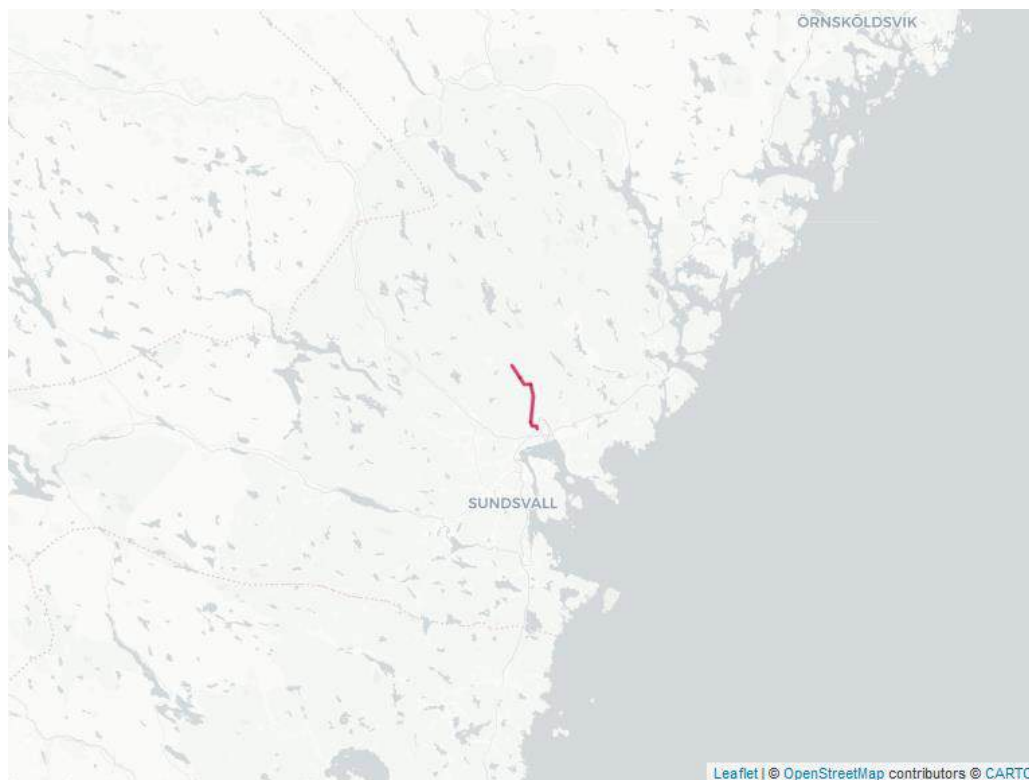
Length 17 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





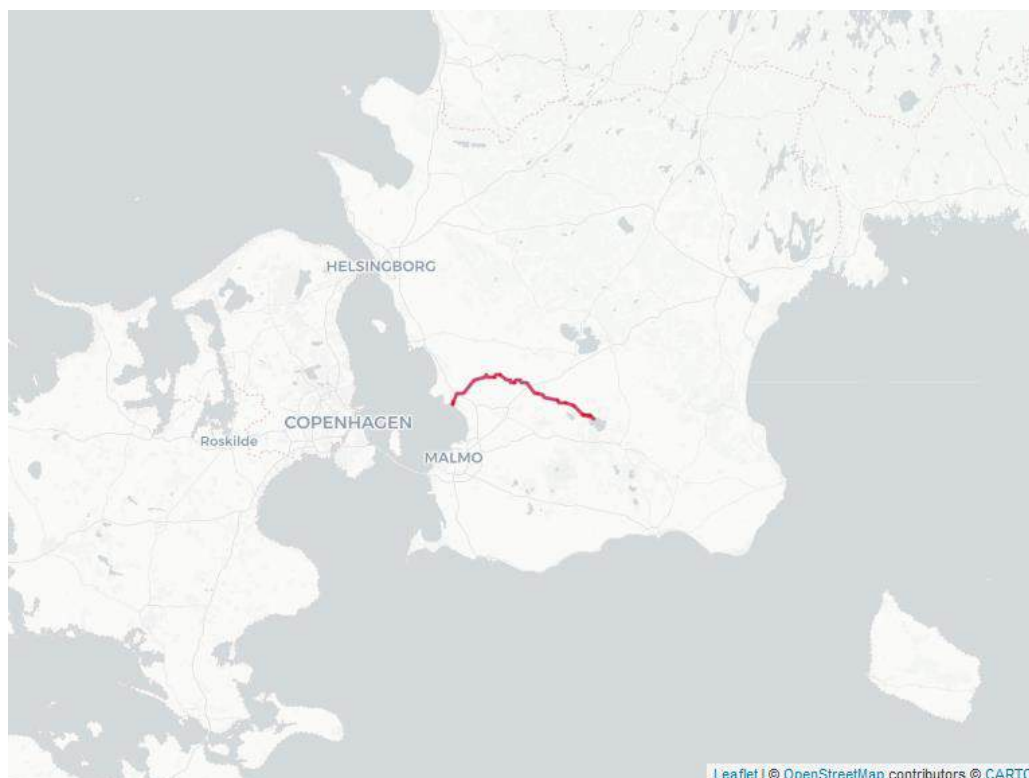
Lodde a

Code SE-037
Length 49.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Logdealven

Code SE-038

Length 99.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Lulealven

Code SE-039
Length 295.5 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Lyckebyan

Code SE-040

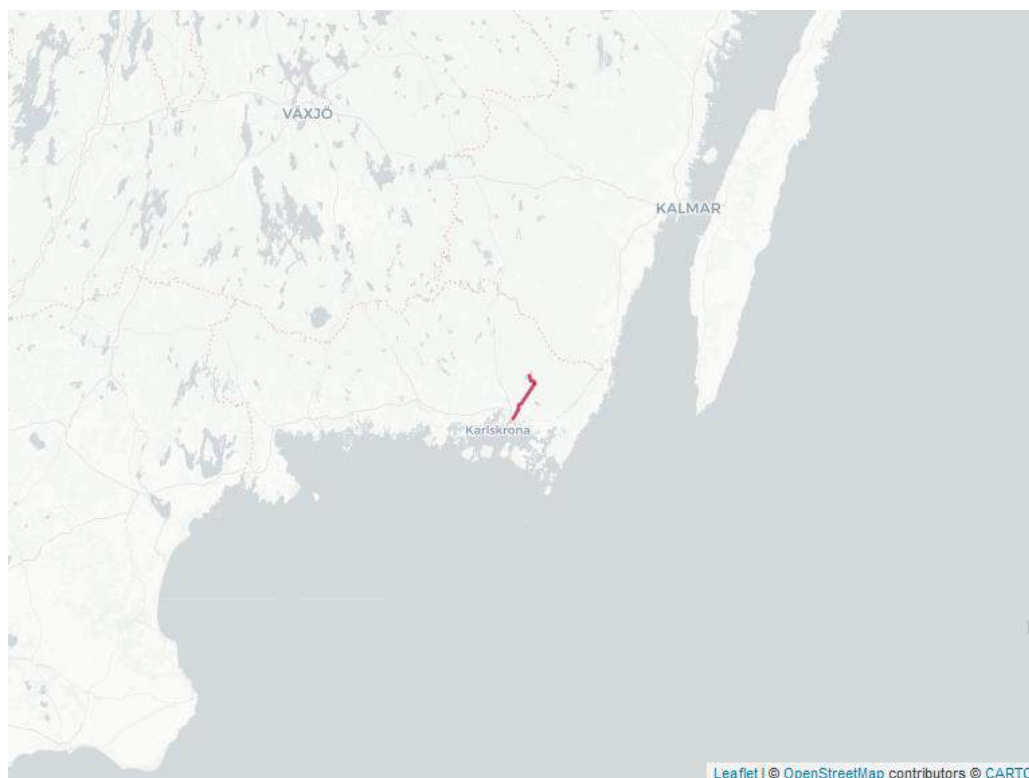
Length 13.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





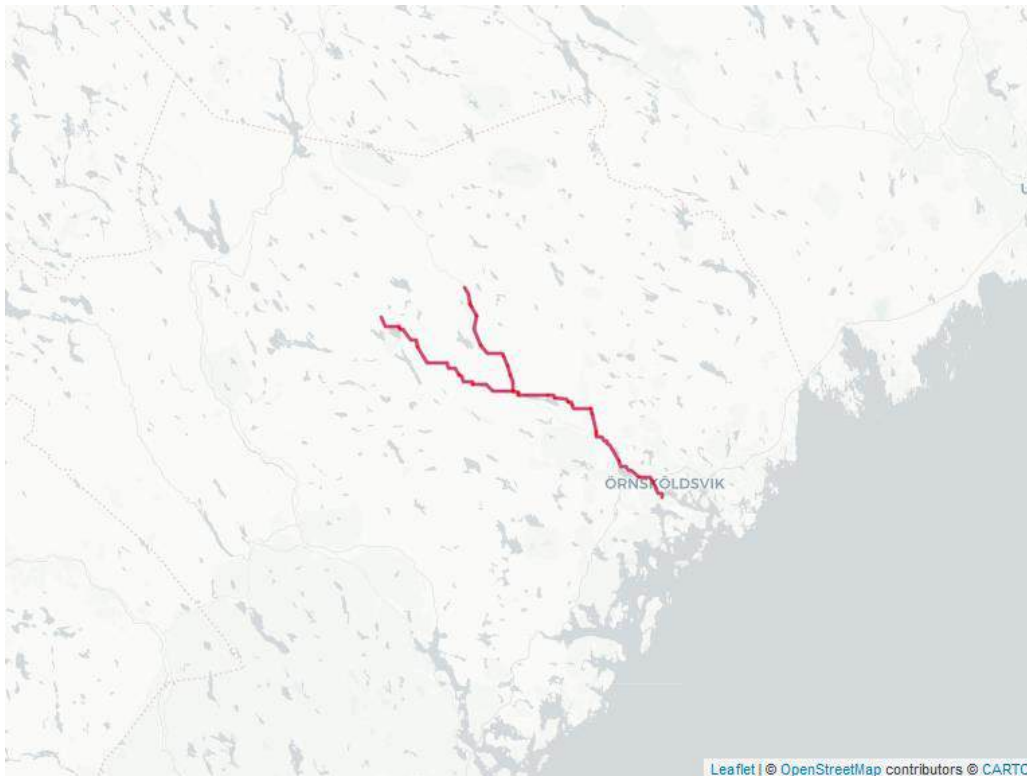
Moalven

Code SE-041
Length 110.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





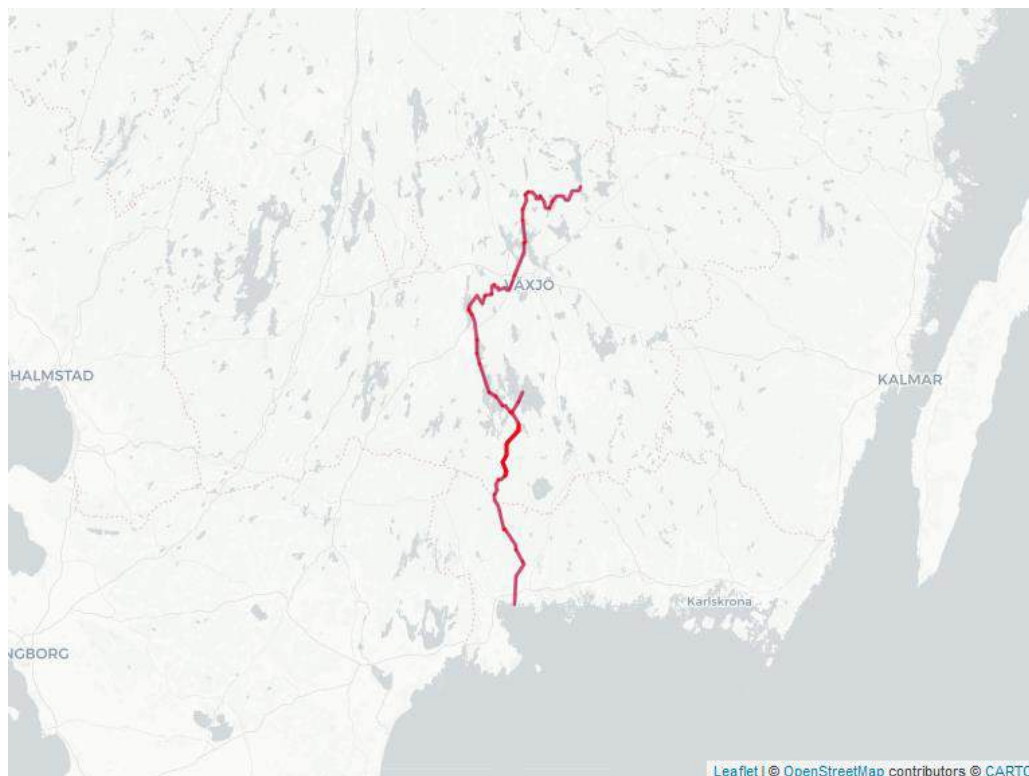
Morrumsan

Code SE-042
Length 159.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Motala Strom

Code SE-043

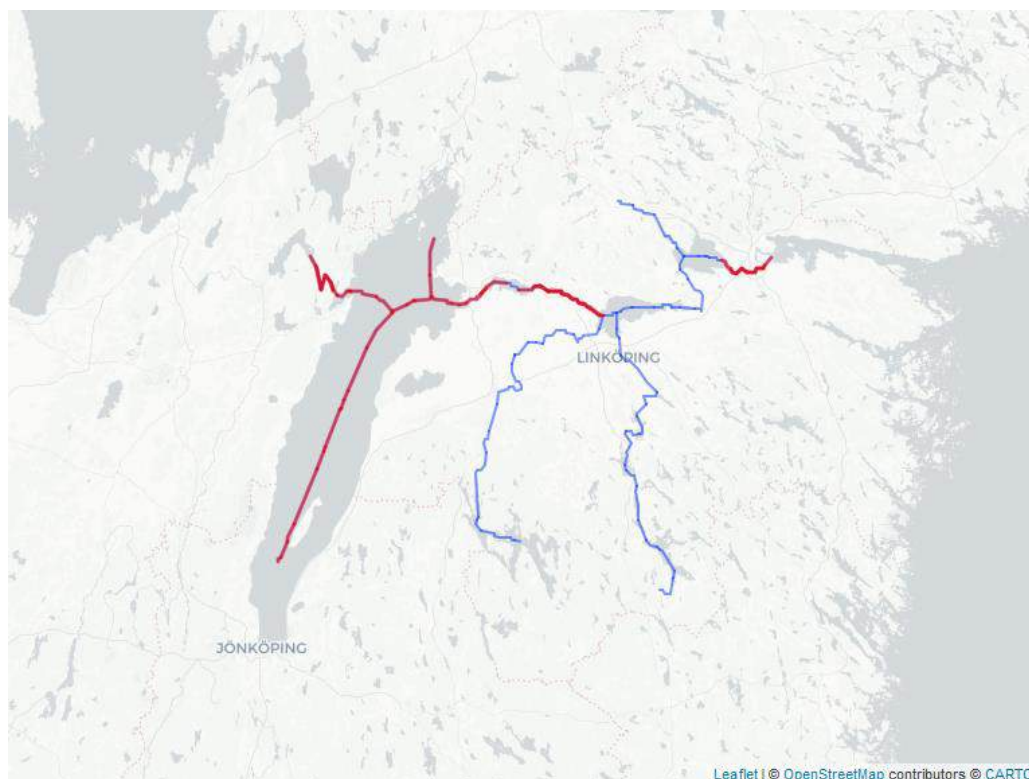
Length 193.7 km

Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





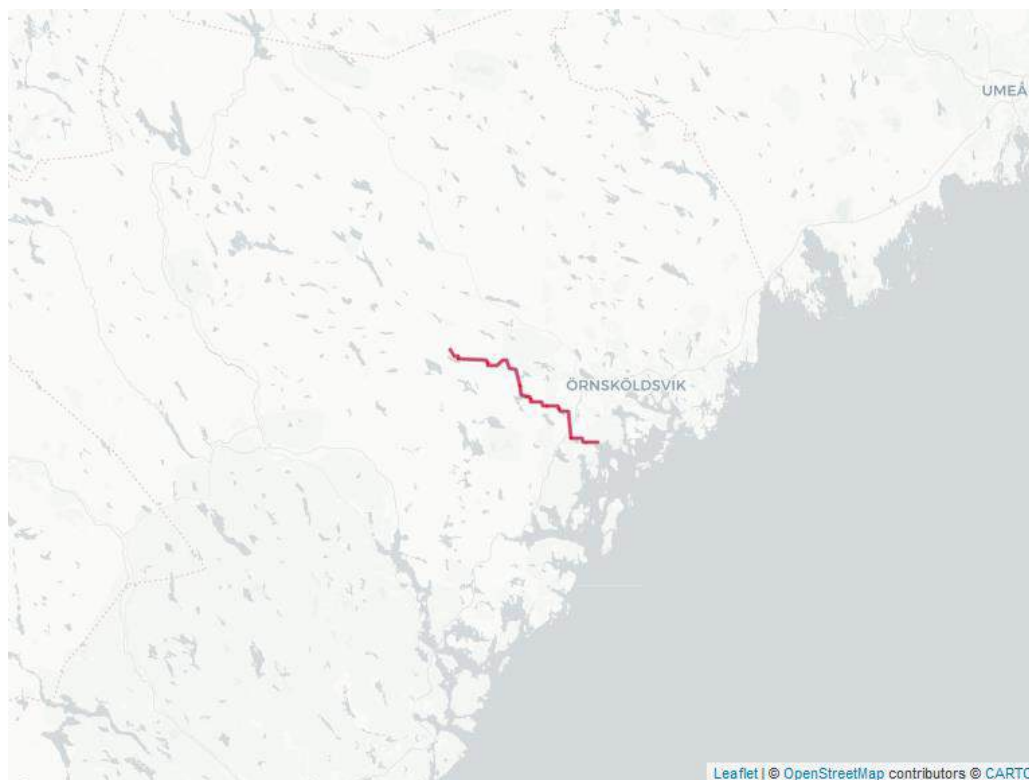
Natraan

Code SE-044
Length 46.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Nykopingsan

Code SE-045
Length 103.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





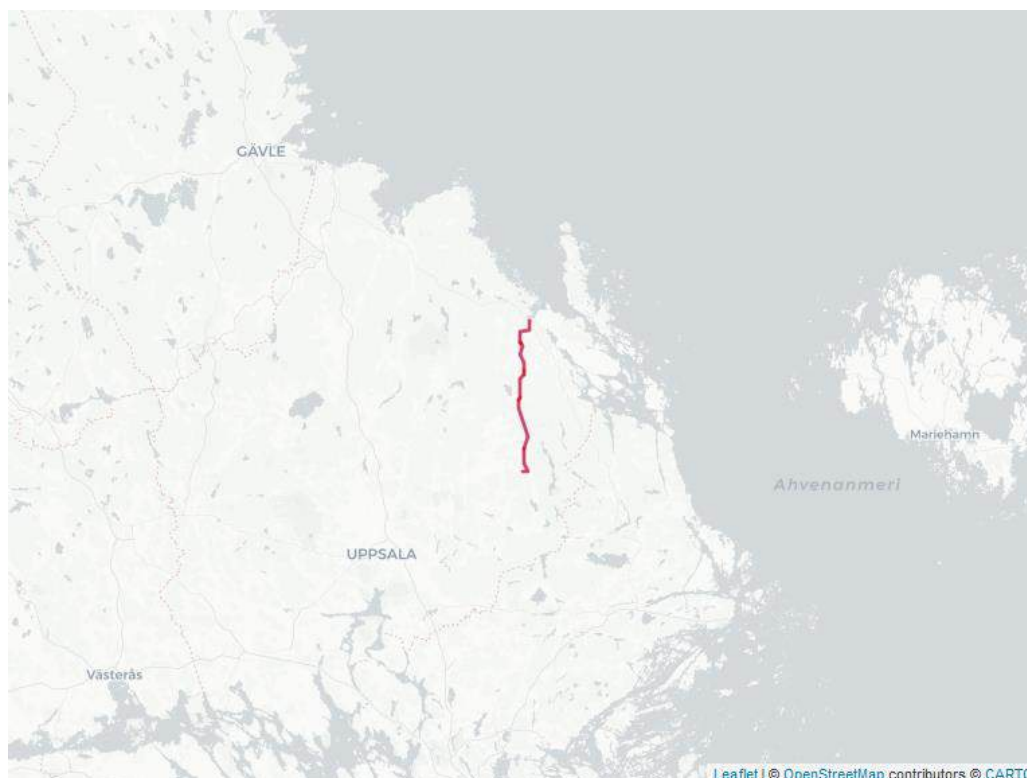
Olandsan

Code SE-046
Length 39.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





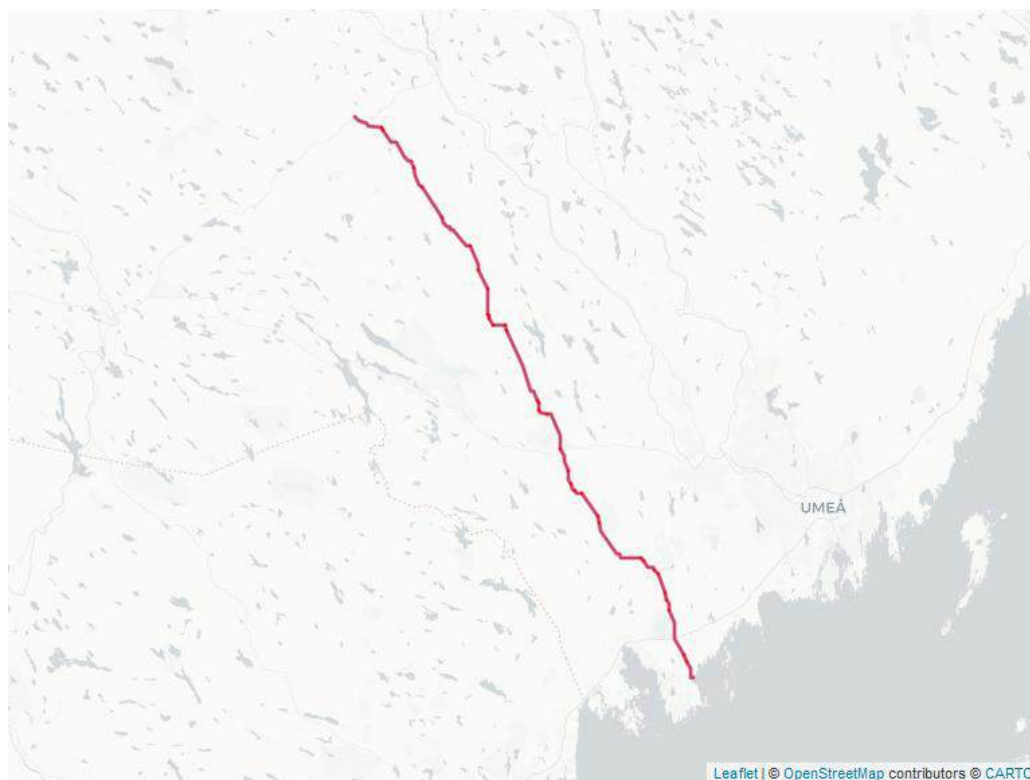
Ore alv

Code SE-047
Length 149.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





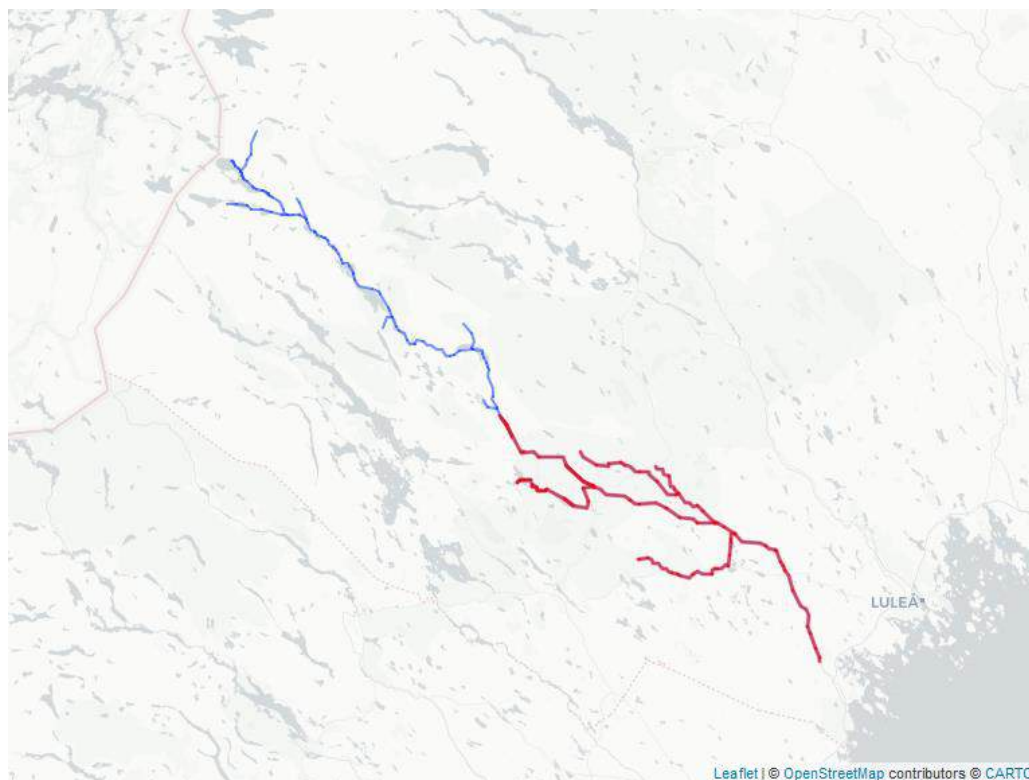
Pitealven

Code SE-048
Length 381.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map



Leaflet | © OpenStreetMap contributors © CARTO



Ronnebyan

Code SE-049

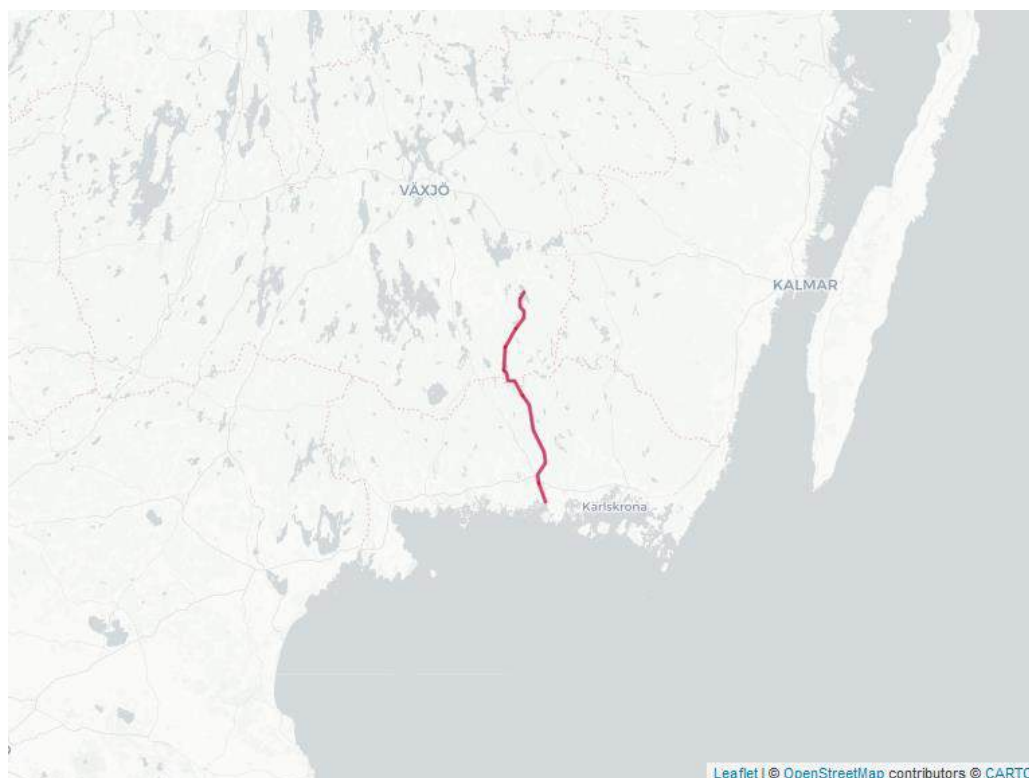
Length 62 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Sangis alv

Code SE-050
Length 32.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Sattnaan

Code SE-051

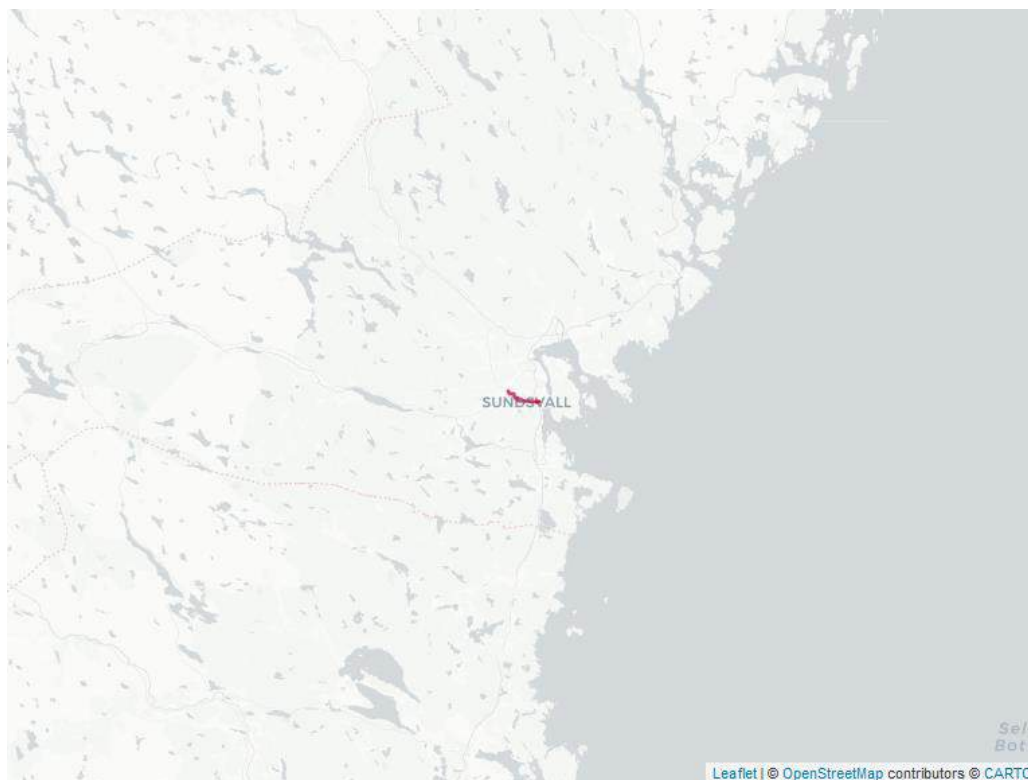
Length 7.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





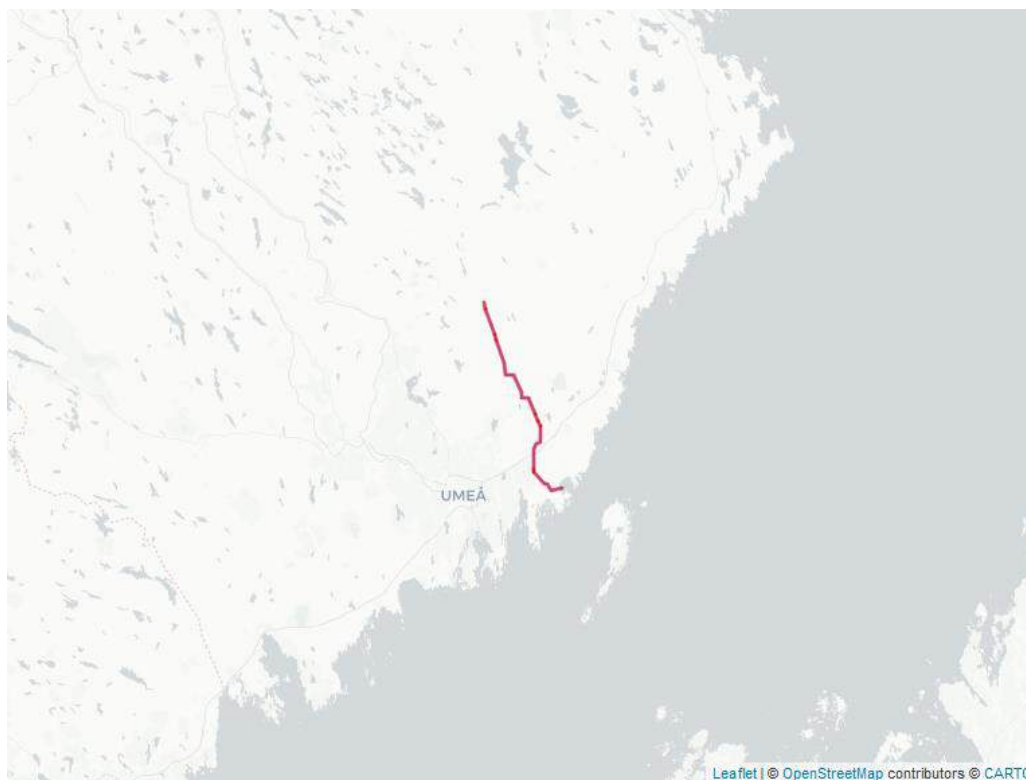
Savaran

Code SE-052
Length 48.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Saxan

Code SE-053

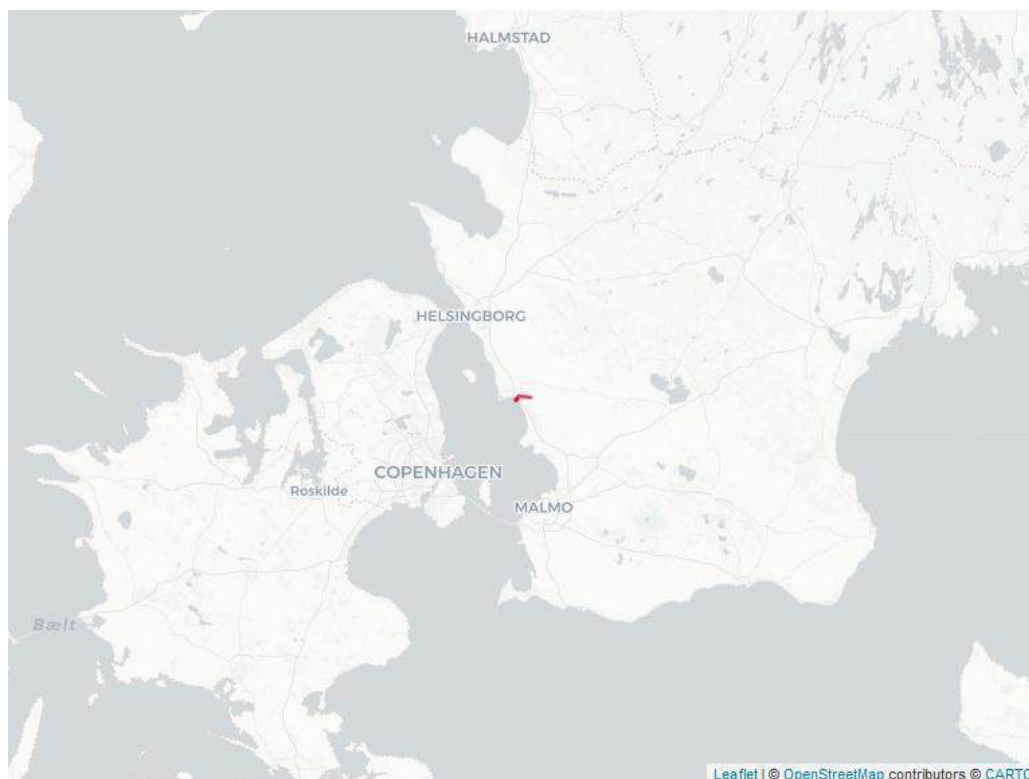
Length 4.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q				X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Petromyzon marinus</i>	A	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





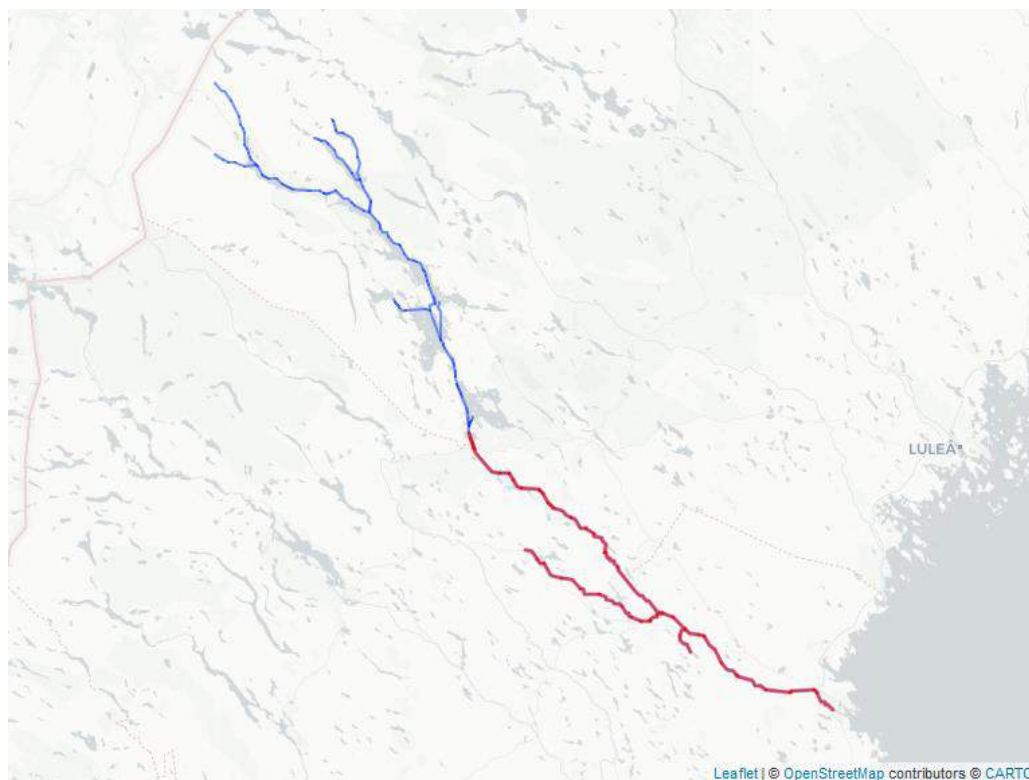
Skelleftealven

Code SE-054
Length 300.7 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





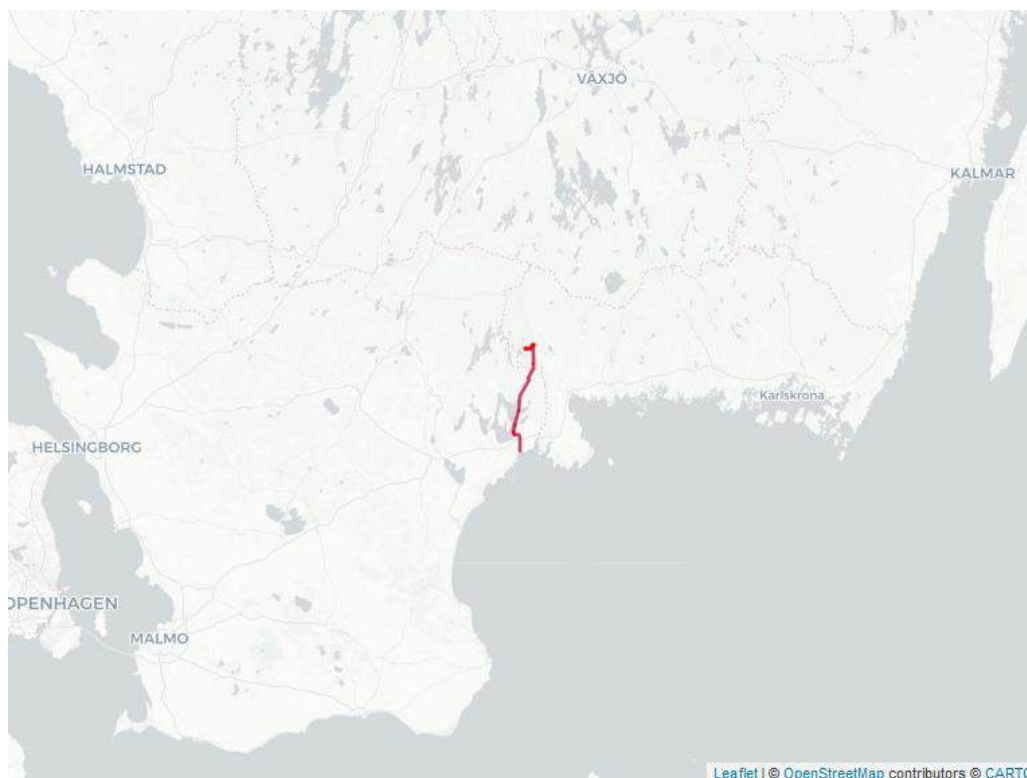
Skrabean

Code SE-055
Length 32.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





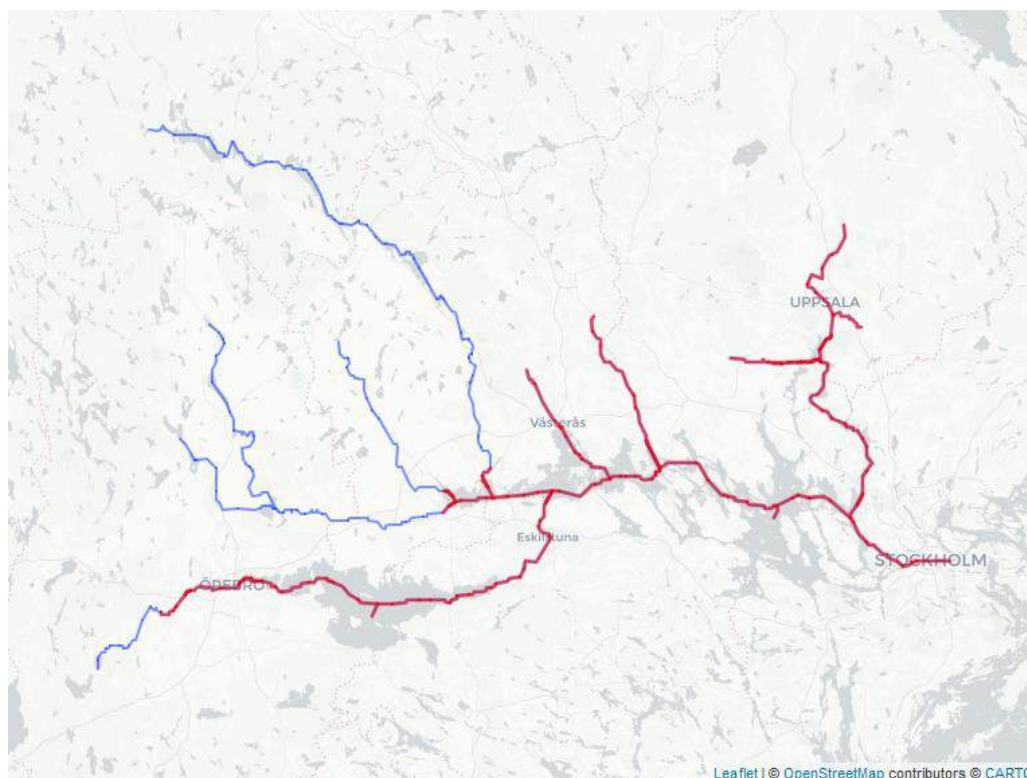
Soderstrom/Eskilstunaan

Code SE-056
Length 505 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





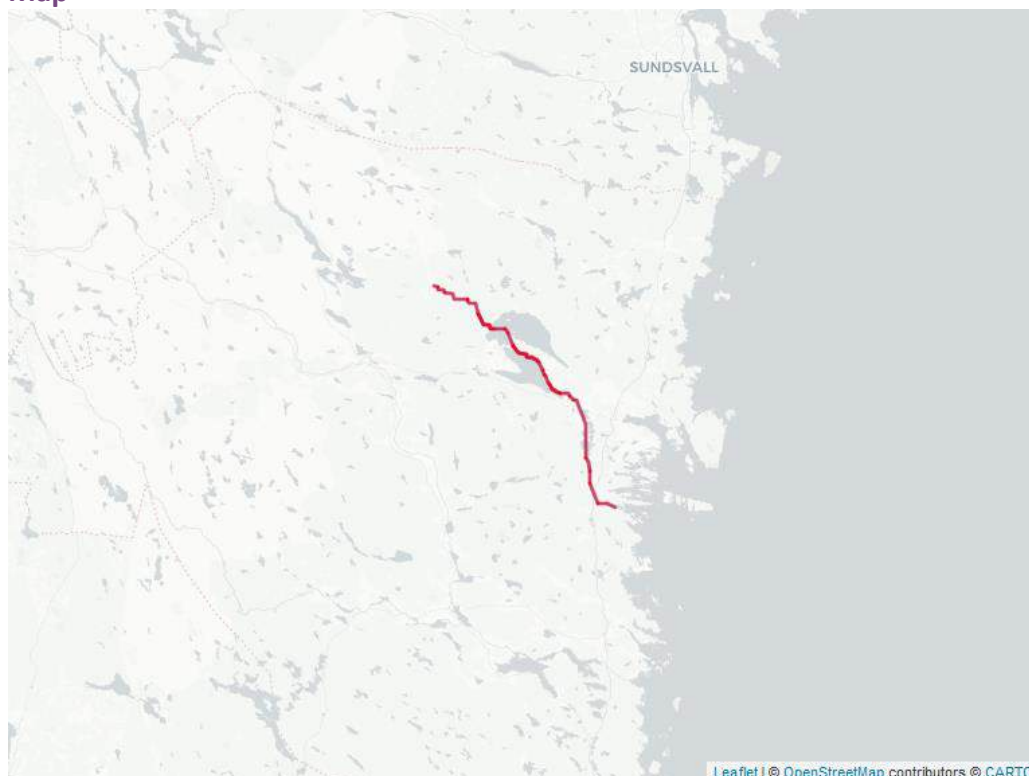
Svagan

Code SE-057
Length 74.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





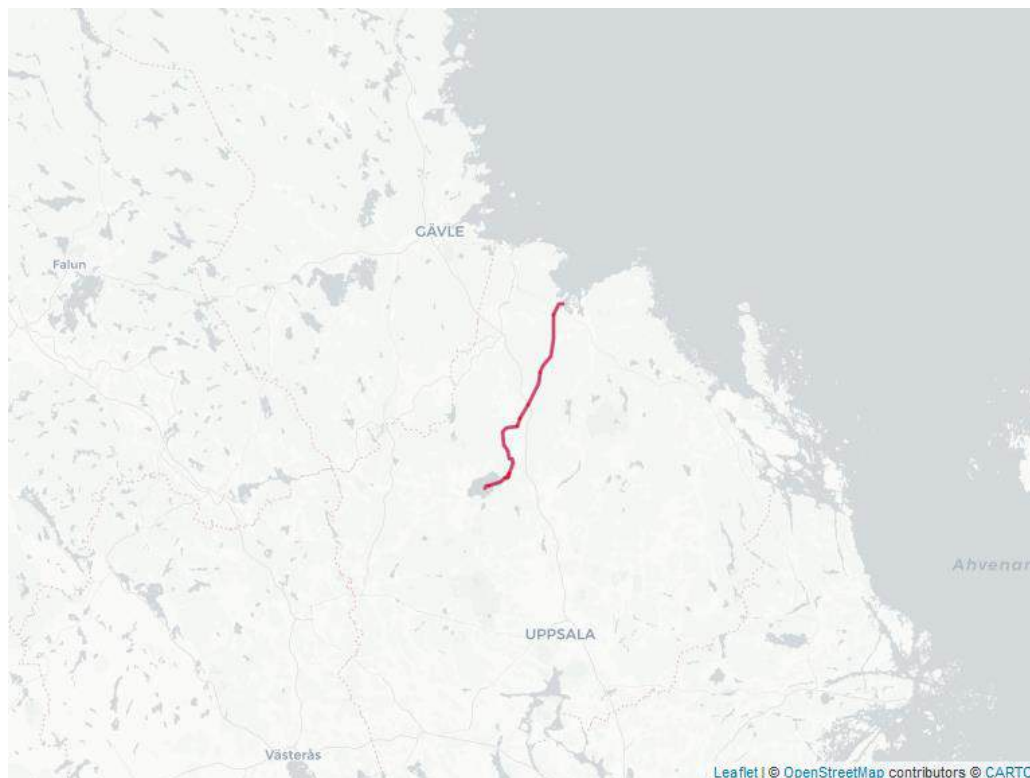
Tamnaran

Code SE-058
Length 54.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Aspius aspius</i>	P	Q				X	X
<i>Ballerus ballerus</i>	P	Q					X
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Vimba vimba</i>	SA	Q					X

Map





Tavelan

Code SE-059
Length 17.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





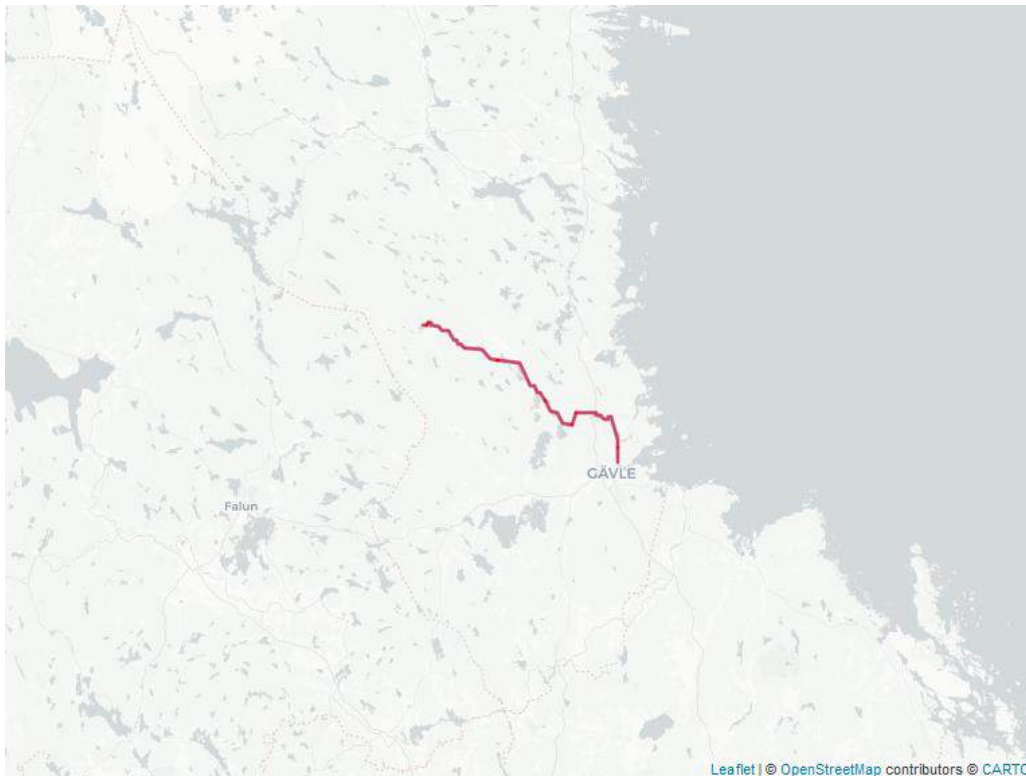
Testeboan

Code SE-060
Length 70.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Torealven

Code SE-061
Length 13.2 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Torne

Code SE-062
Length 141.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





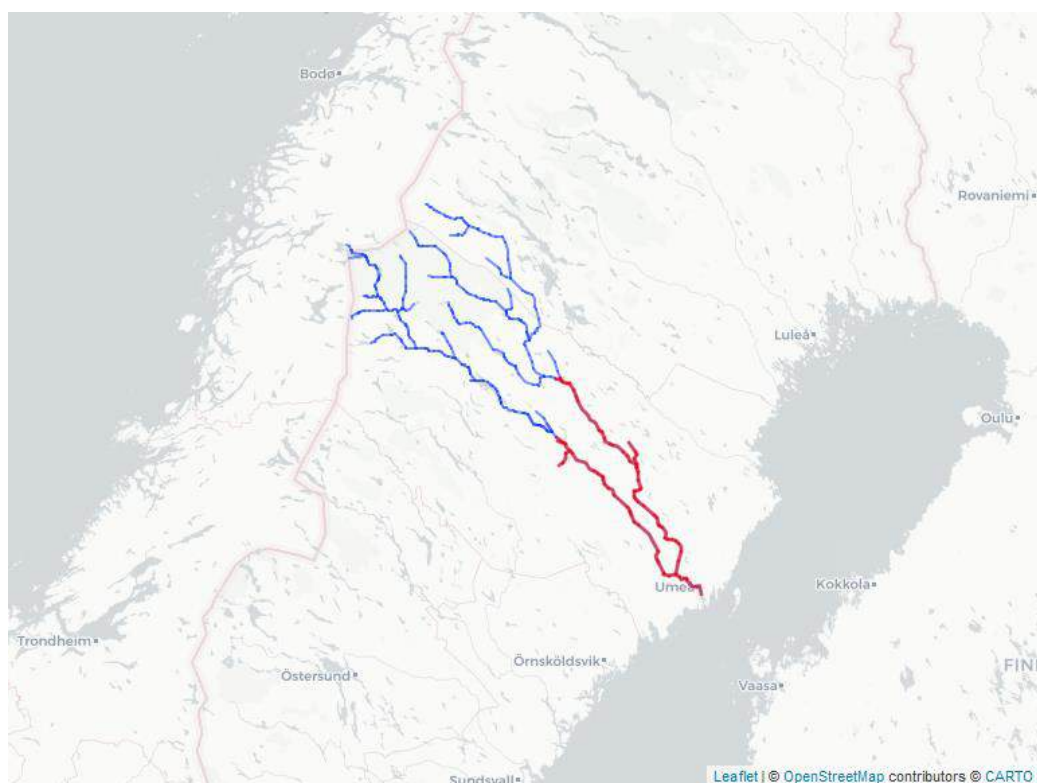
Umealven

Code SE-063
Length 473.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Vastannasudden

Code SE-064
Length 231.9 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Coregonus albula</i>	A	Q				X	X
<i>Coregonus maraena</i>	A	Q	VU	VU	VU	X	X
<i>Coregonus widegreni</i>	A	Q				X	X
<i>Lampetra fluviatilis</i>	A	Q				X	X
<i>Lampetra planeri</i>	P	Q				X	X
<i>Thymallus thymallus</i>	P	Q				X	X

Map





Kamchiya

Code BG-001

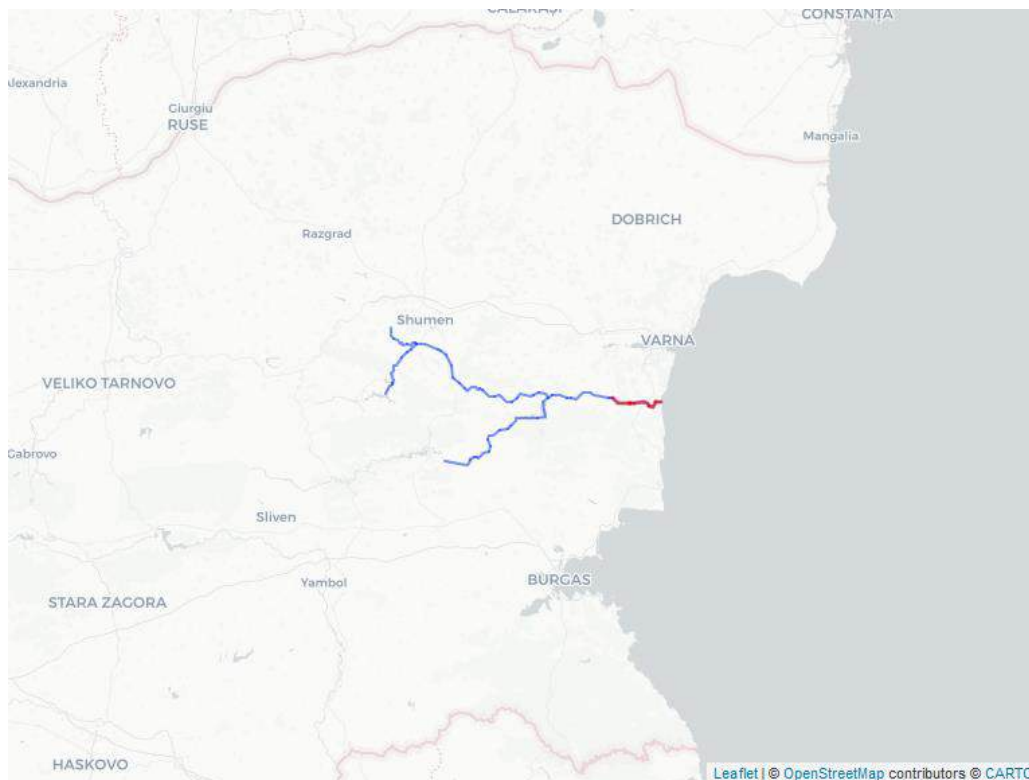
Length 19 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR	CR	X	
<i>Acipenser stellatus</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Alosa fallax</i>	A	P				X	X
<i>Alosa maeotica</i>	E	P				X	
<i>Vimba vimba</i>	SA	P					X

Map





Lake Mandrensko

Code BG-002

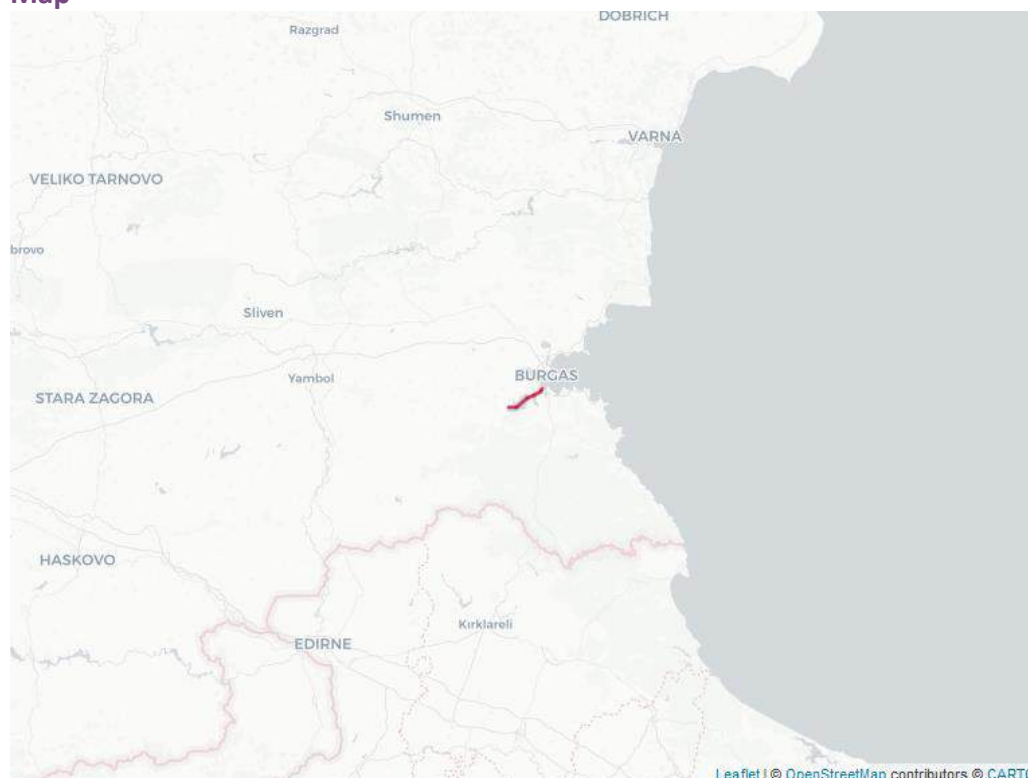
Length 14.6 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR	CR	X	
<i>Acipenser stellatus</i>	A	Q	CR	CR	CR	X	X
<i>Alburnus mandrensis</i>	P	Q	CR	CR	CR	X	X
<i>Alosa fallax</i>	A	Q				X	X
<i>Alosa maeotica</i>	E	Q				X	
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Rutilus frisii</i>	SA	Q			EN	X	X
<i>Vimba vimba</i>	SA	P					X

Map





Provadiya

Code BG-003

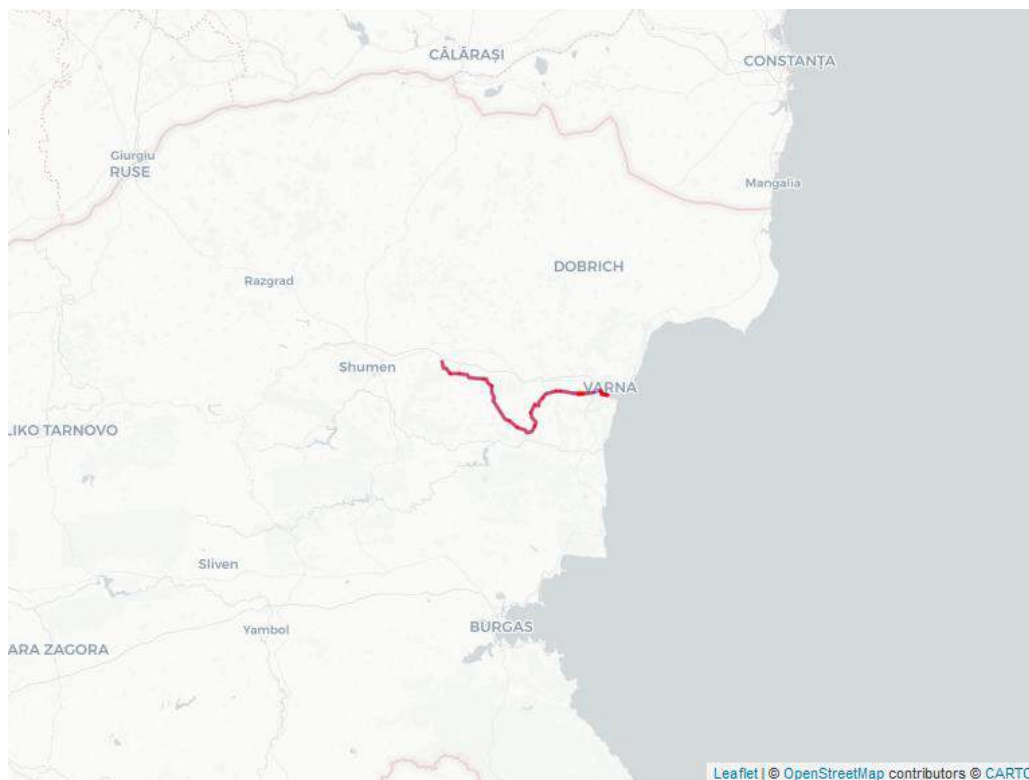
Length 83.8 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR	CR	X	
<i>Acipenser stellatus</i>	A	Q	CR	CR	CR	X	X
<i>Anguilla anguilla</i>	C	Q	CR	CR	CR		
<i>Alosa fallax</i>	A	P				X	X
<i>Alosa maeotica</i>	E	P				X	
<i>Vimba vimba</i>	SA	P					X

Map





Turkey

Black Sea

Durugol

Code TR-001

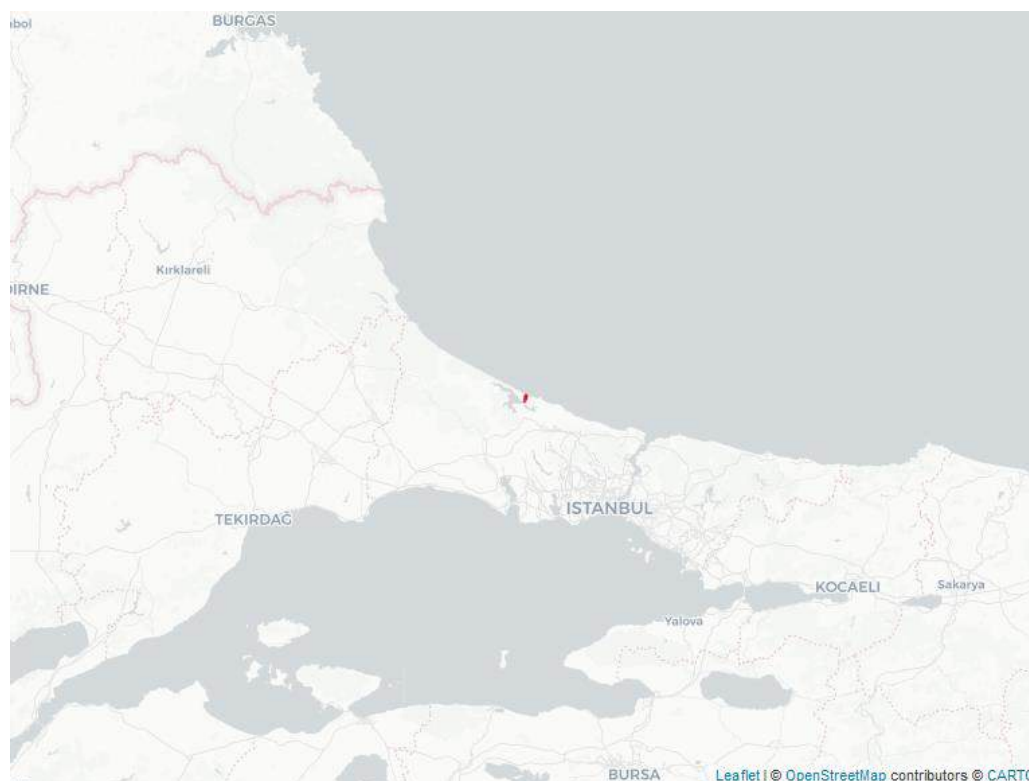
Length 2.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Alosa fallax</i>	A	P					X
<i>Alosa maeotica</i>	E	P					
<i>Aspius aspius</i>	P	P					X
<i>Vimba vimba</i>	SA	P					X

Map





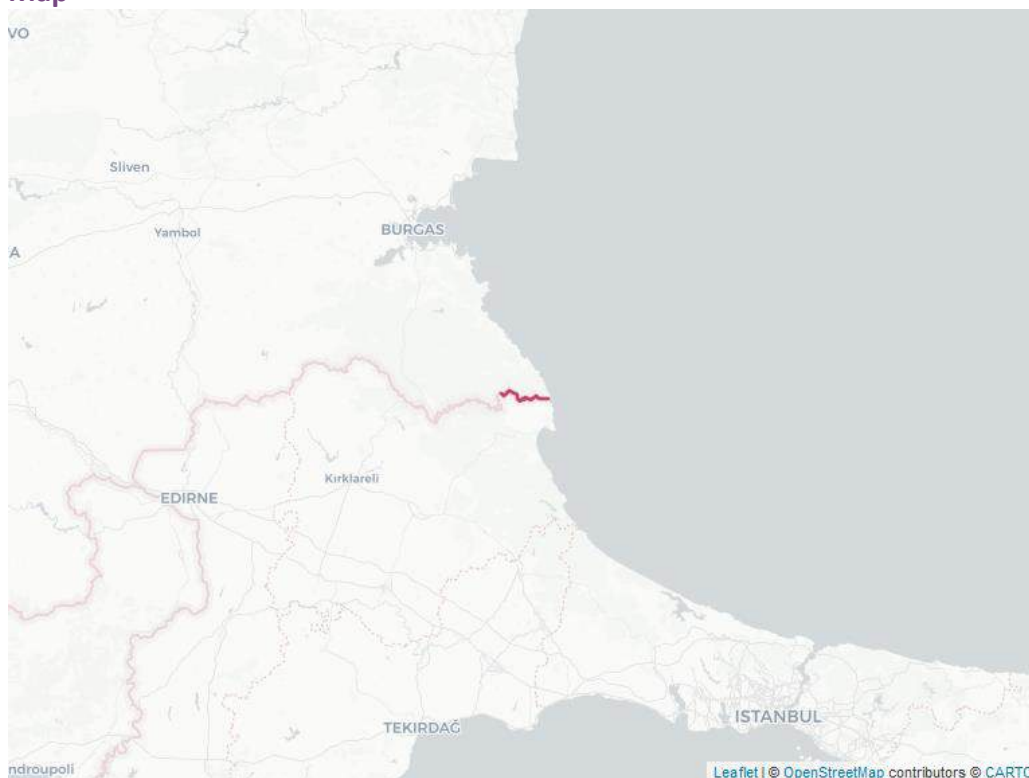
Rezovo

Code TR-002
Length 23.4 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alburnus schischkovi</i>	P	Q	EN	EN			X
<i>Alosa fallax</i>	A	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Vimba vimba</i>	SA	P					X

Map





Mediterranean

Golden Horn

Code TR-003

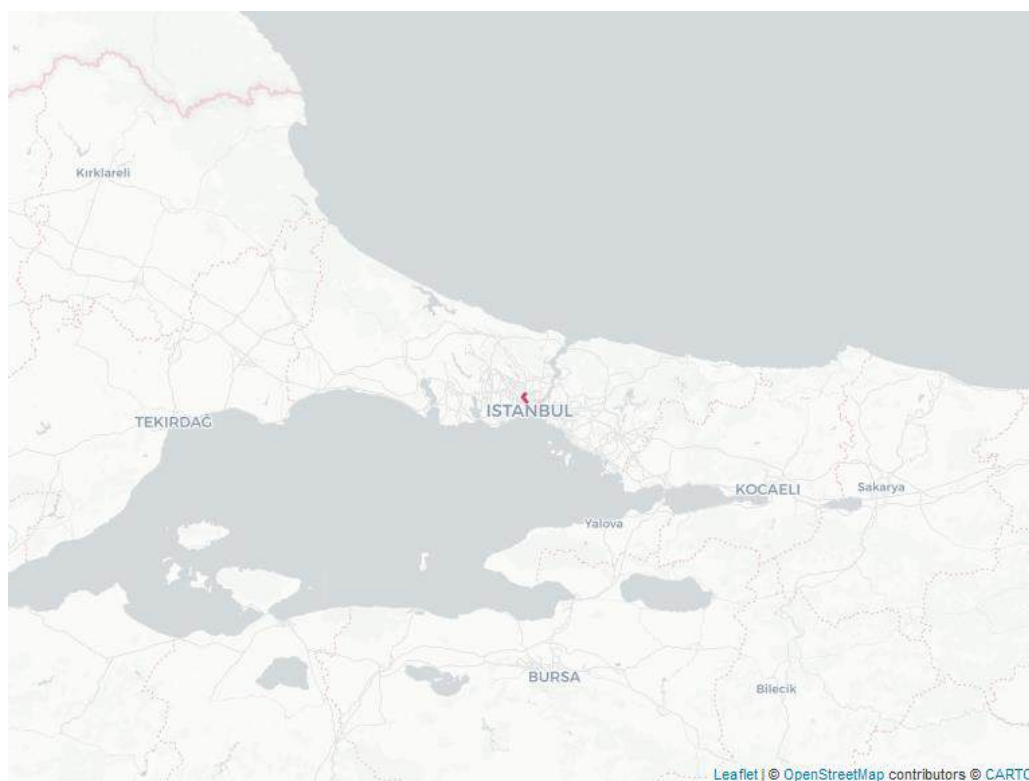
Length 3.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Alosa fallax</i>	A	P					X
<i>Alosa maeotica</i>	E	P					
<i>Aspius aspius</i>	P	P					X
<i>Vimba vimba</i>	SA	P					X

Map





Lake Kucukcekmece

Code TR-004

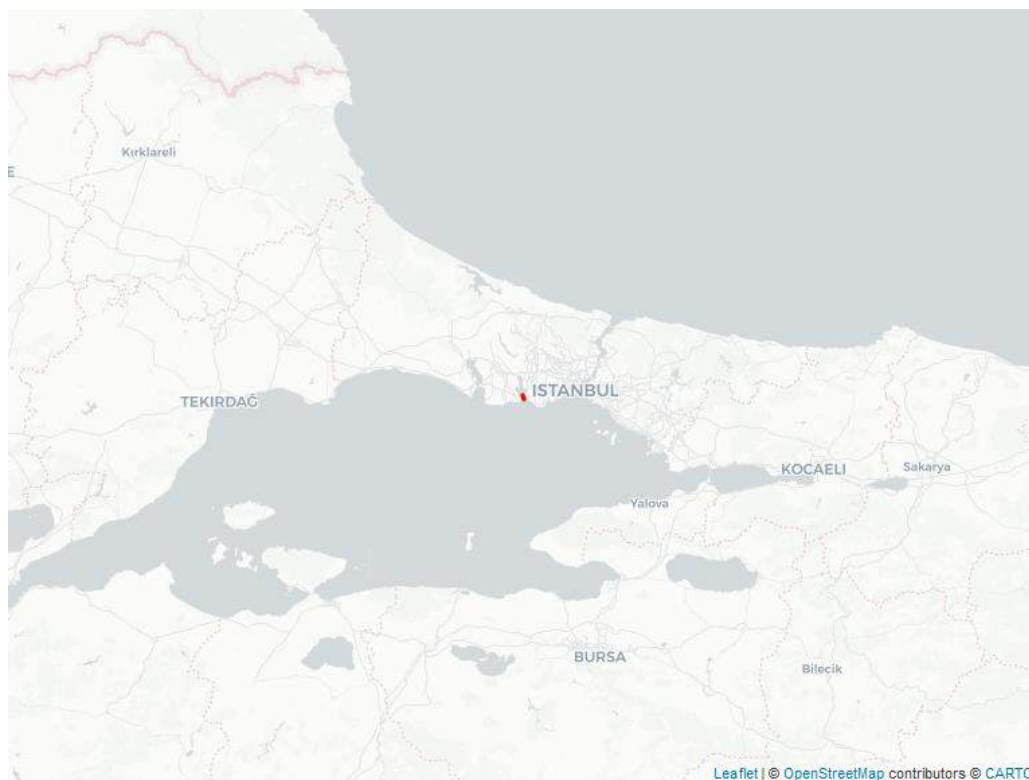
Length 1.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Alosa fallax</i>	A	P					X
<i>Aspius aspius</i>	P	P					X
<i>Vimba vimba</i>	SA	P					X

Map





UK

Atlantic Ocean

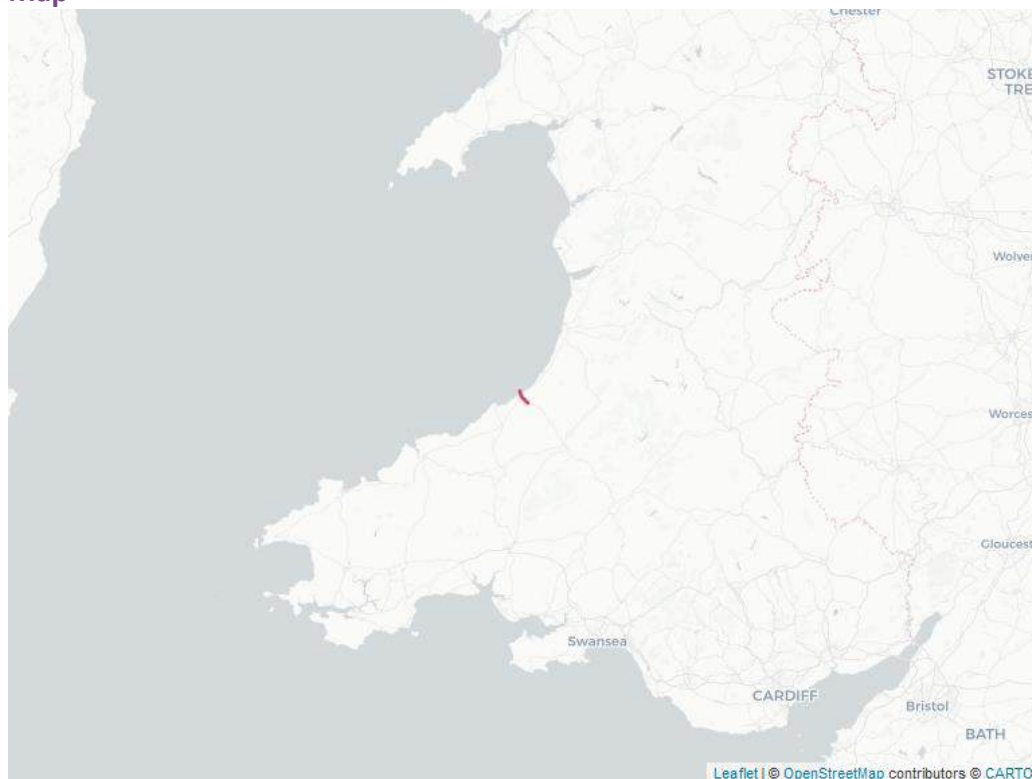
Afon Aeron

Code GB-001
Length 4.3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





Afon Dwyryd

Code GB-002

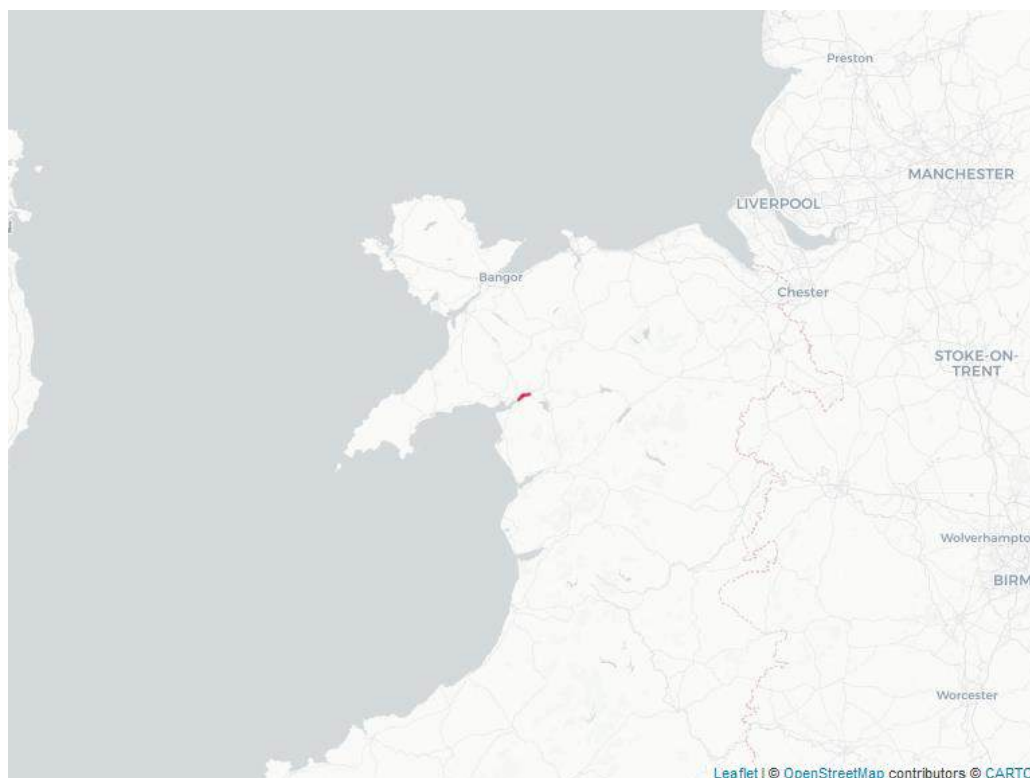
Length 3.9 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Salvelinus perisii</i>	P	Q	VU	VU			
<i>Thymallus thymallus</i>	P	Q					X

Map





Afon Dysynni

Code GB-003

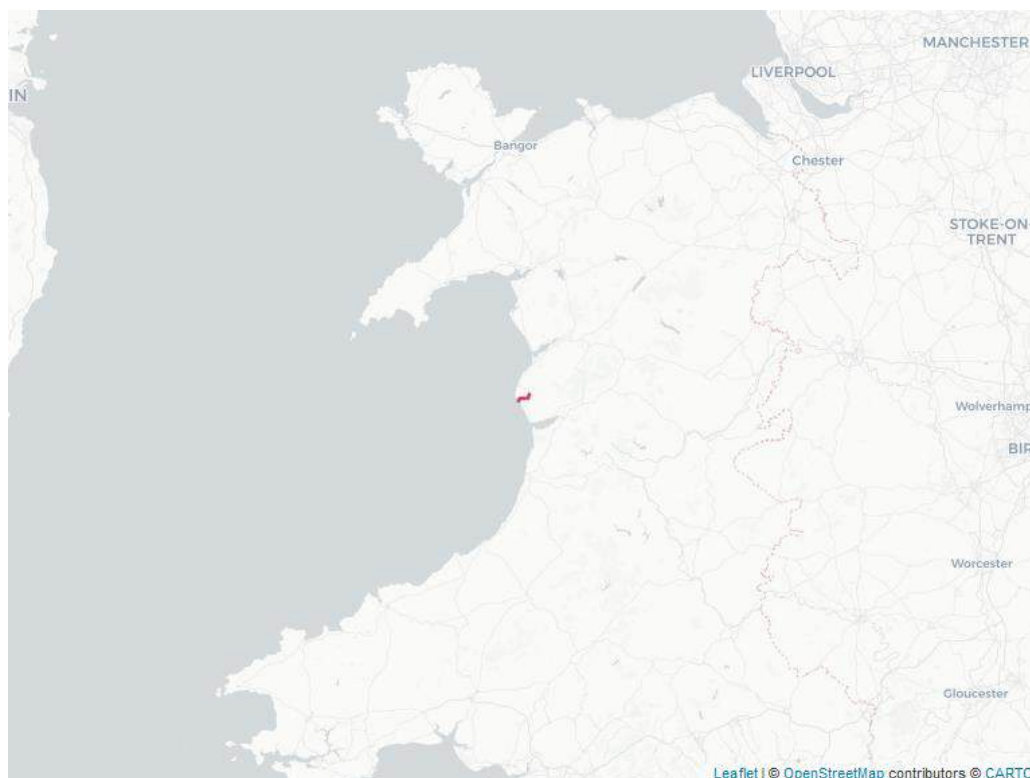
Length 4.4 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Salvelinus perisii</i>	P	Q	VU	VU			
<i>Thymallus thymallus</i>	P	Q					X

Map





Afon Glaslyn

Code GB-004

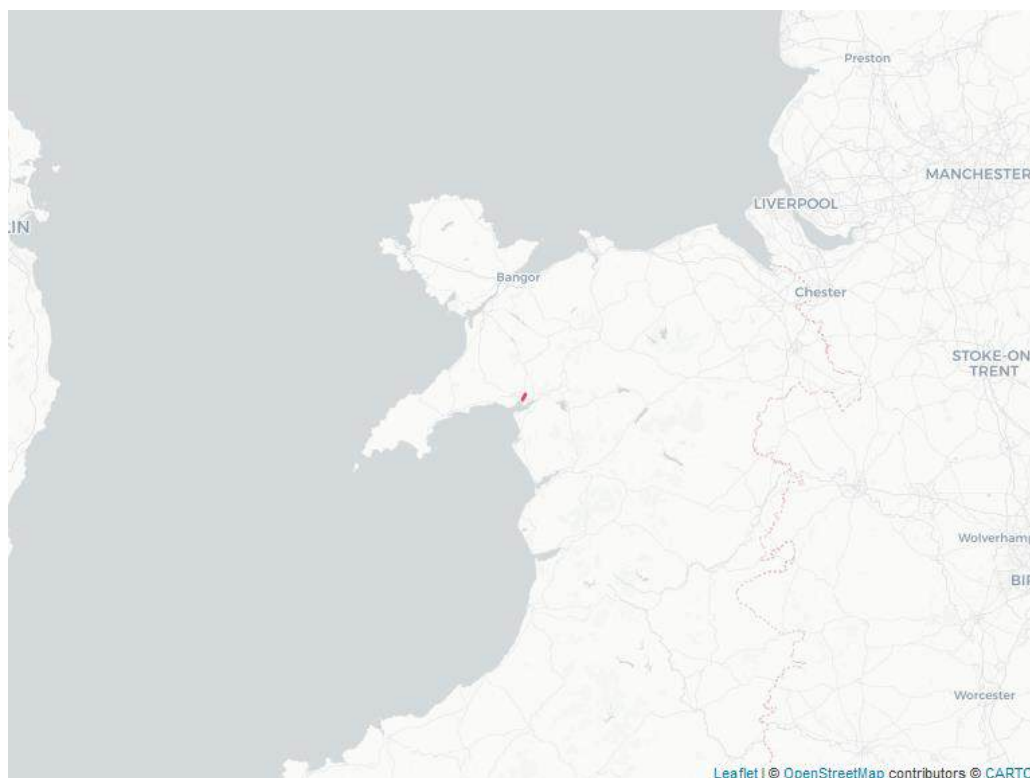
Length 1.5 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Salvelinus perisii</i>	P	Q	VU	VU			
<i>Thymallus thymallus</i>	P	Q					X

Map





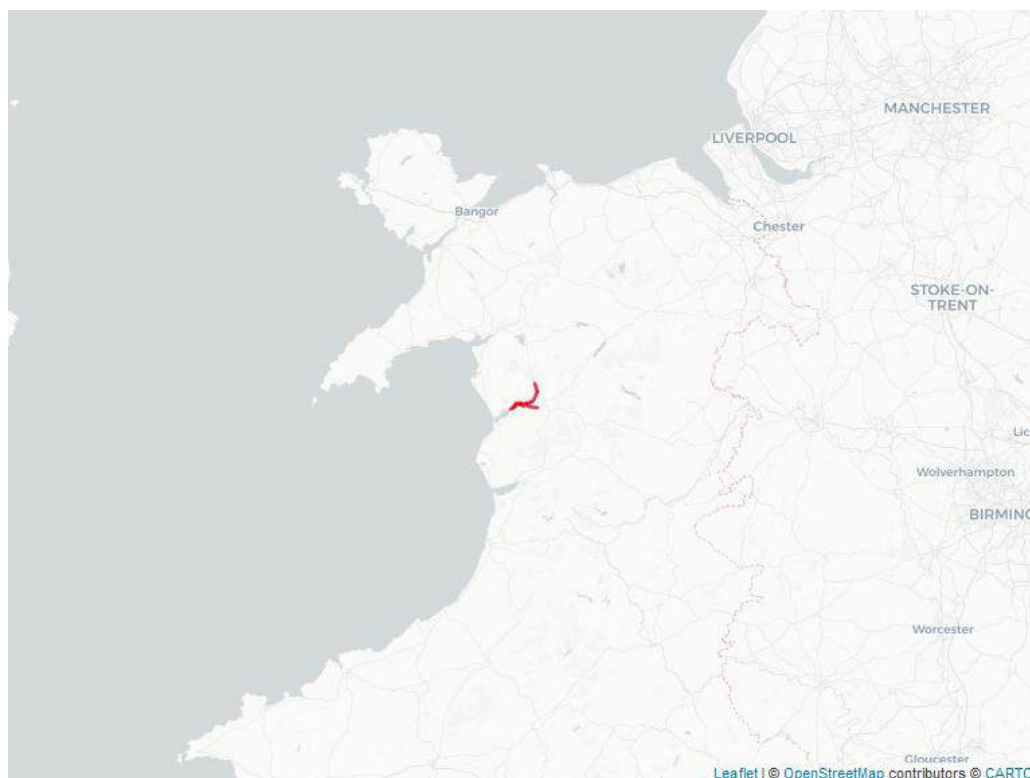
Afon Mawddach

Code GB-005
Length 17.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Salvelinus perisii</i>	P	Q	VU	VU			
<i>Thymallus thymallus</i>	P	Q					X

Map





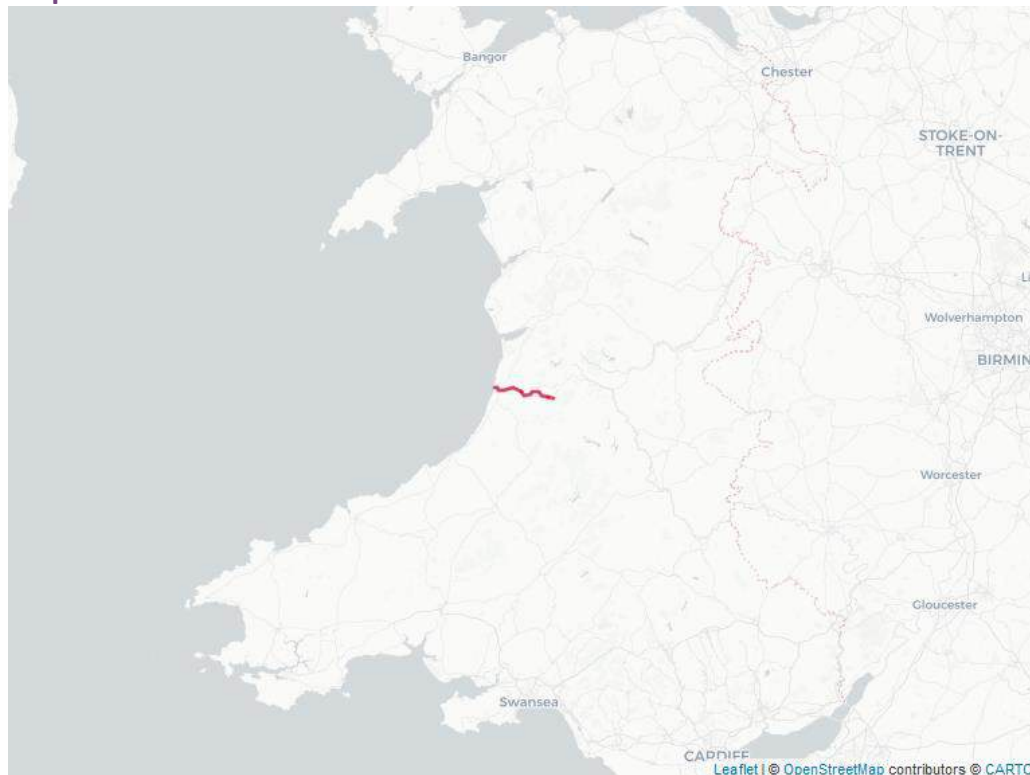
Afon Rheidol

Code GB-006
Length 20.3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





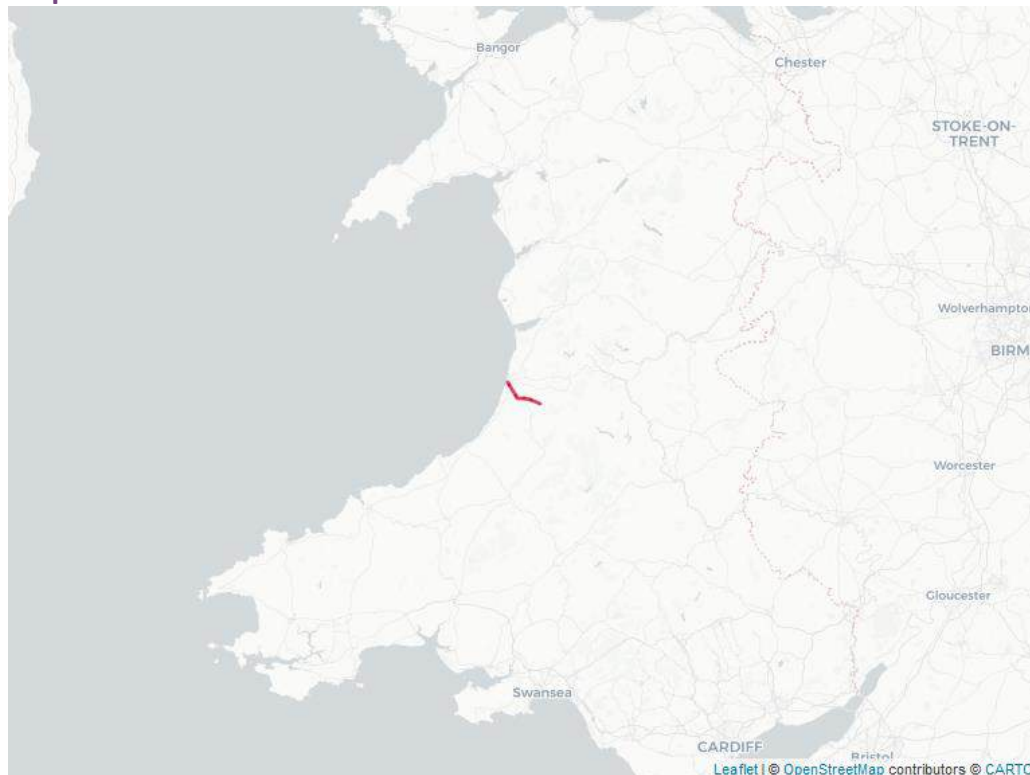
Afon Ystwyth

Code GB-007
Length 13.2 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





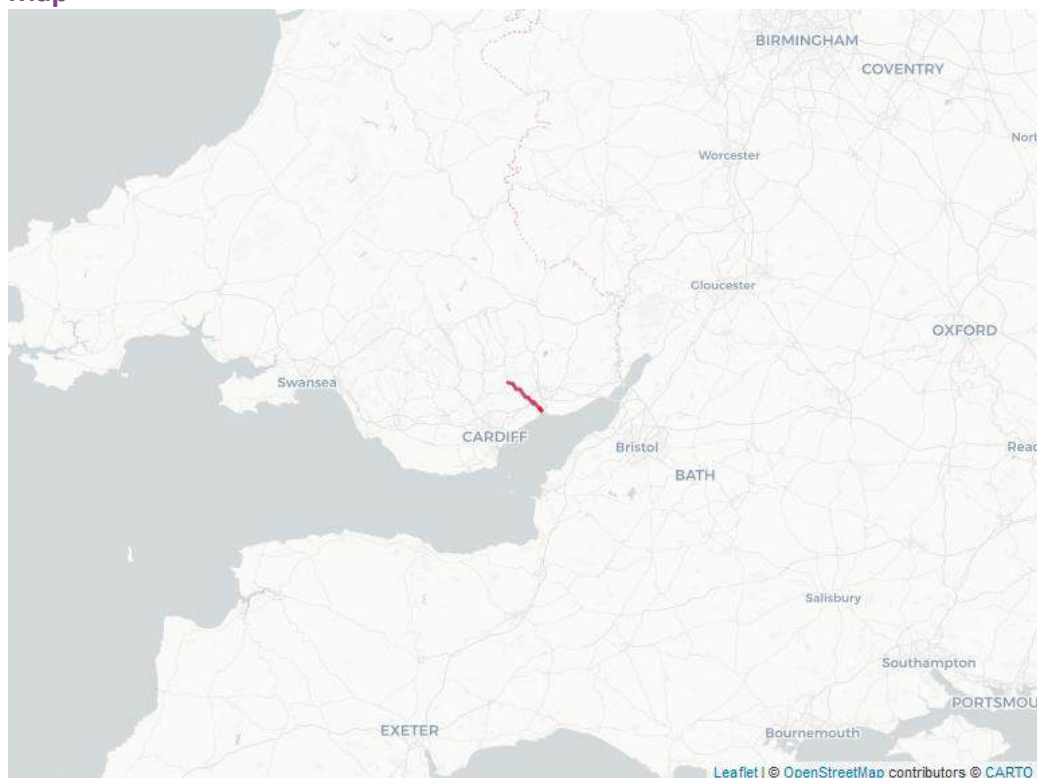
Ebbw River

Code GB-008
Length 14.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





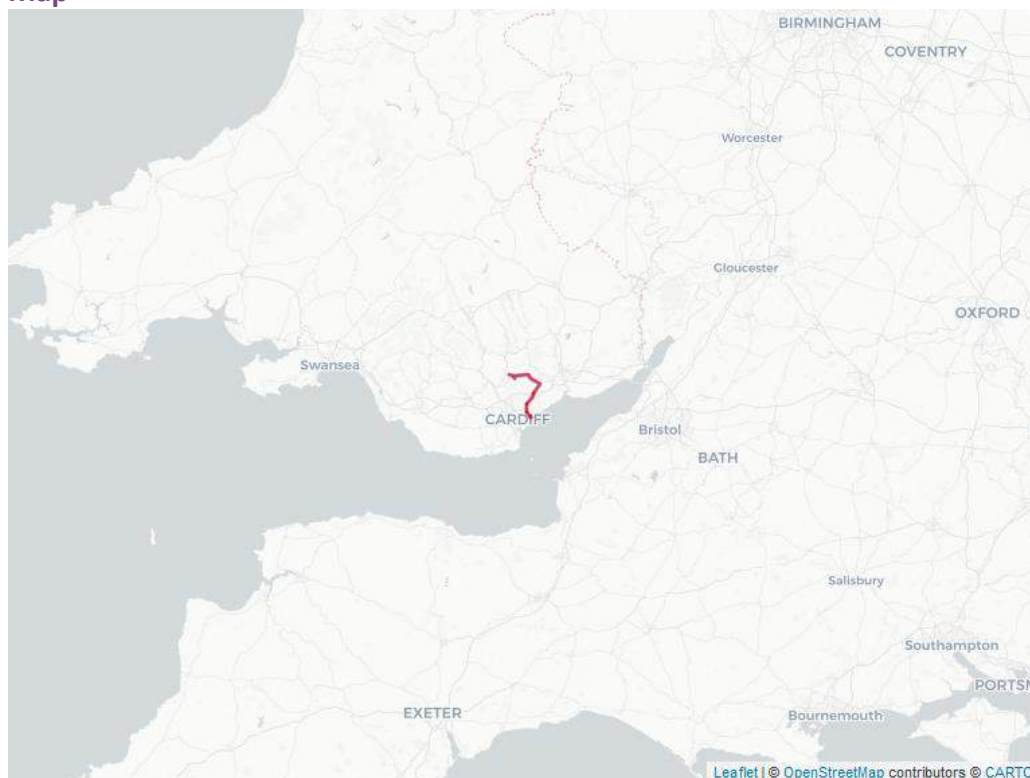
Rhymney River

Code GB-009
Length 22.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





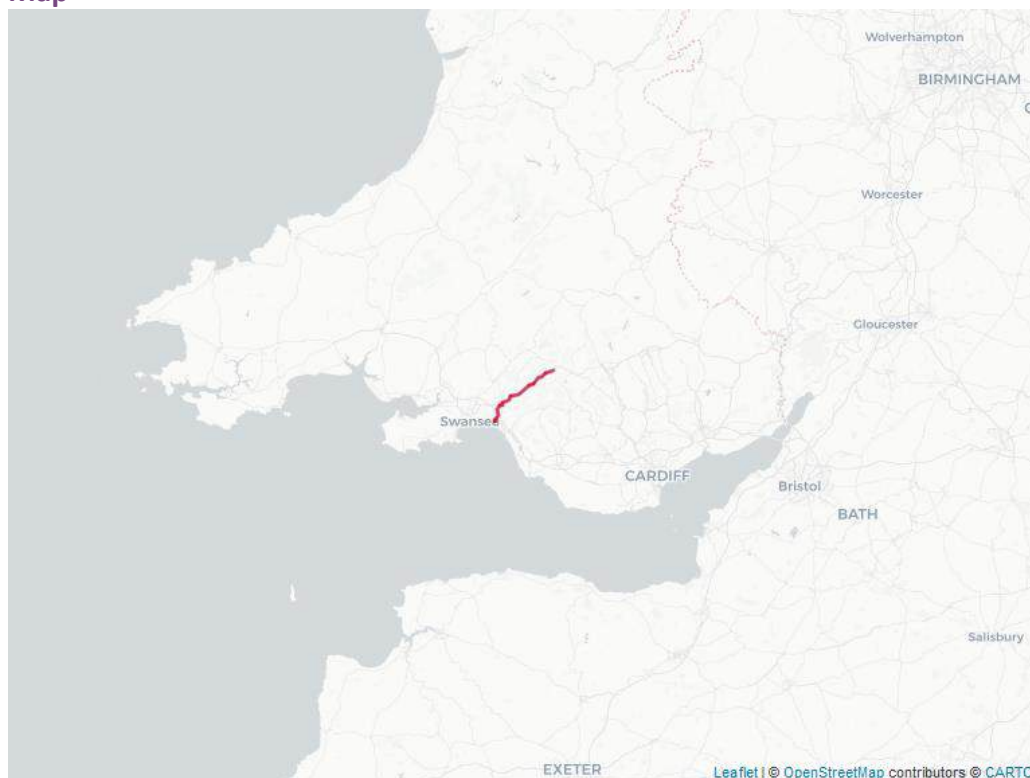
River Neath

Code GB-010
Length 25.5 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





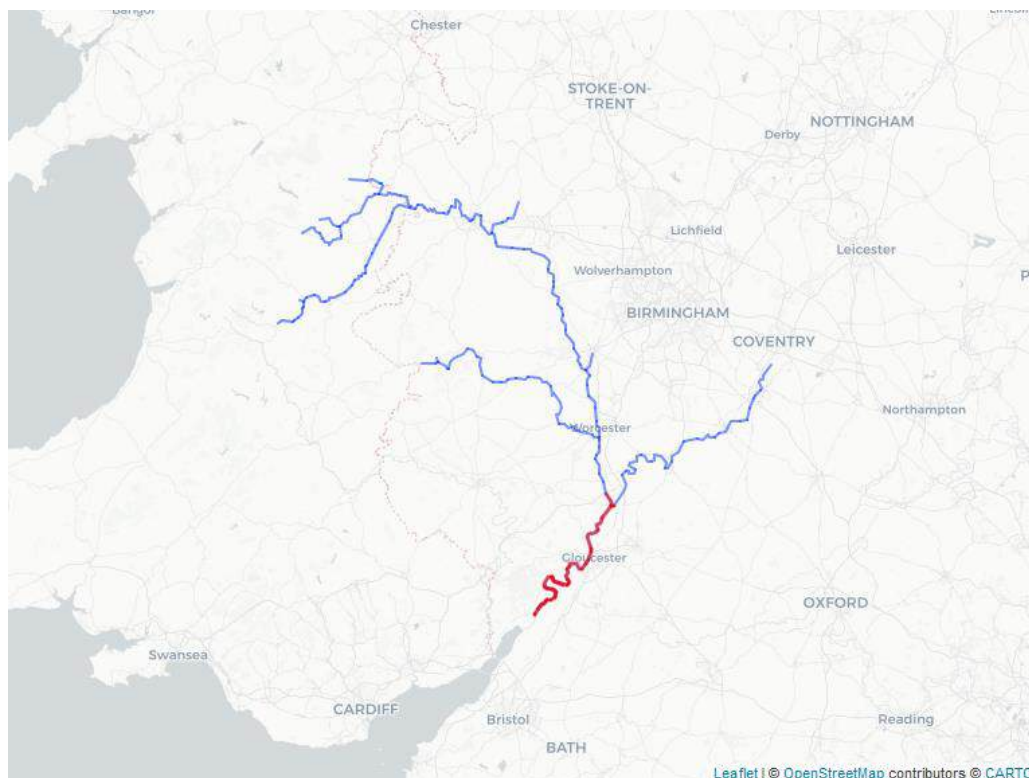
River Severn

Code GB-011
Length 521.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			
<i>Barbus barbus</i>	P	P					

Map





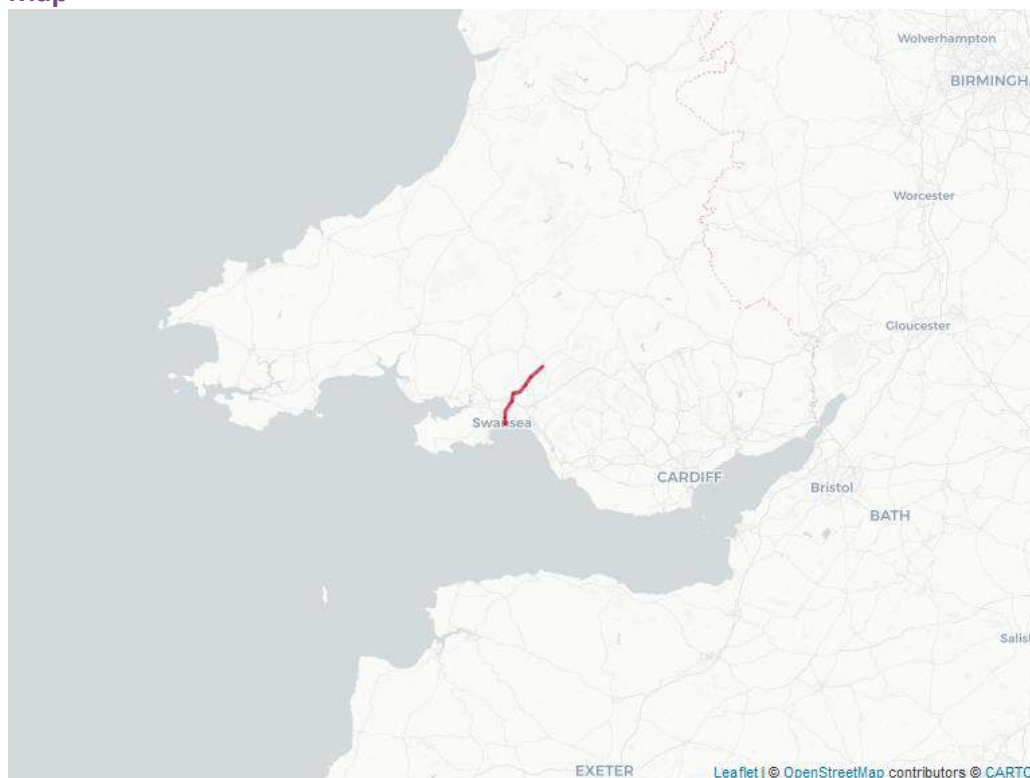
River Tawe

Code GB-012
Length 21.8 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





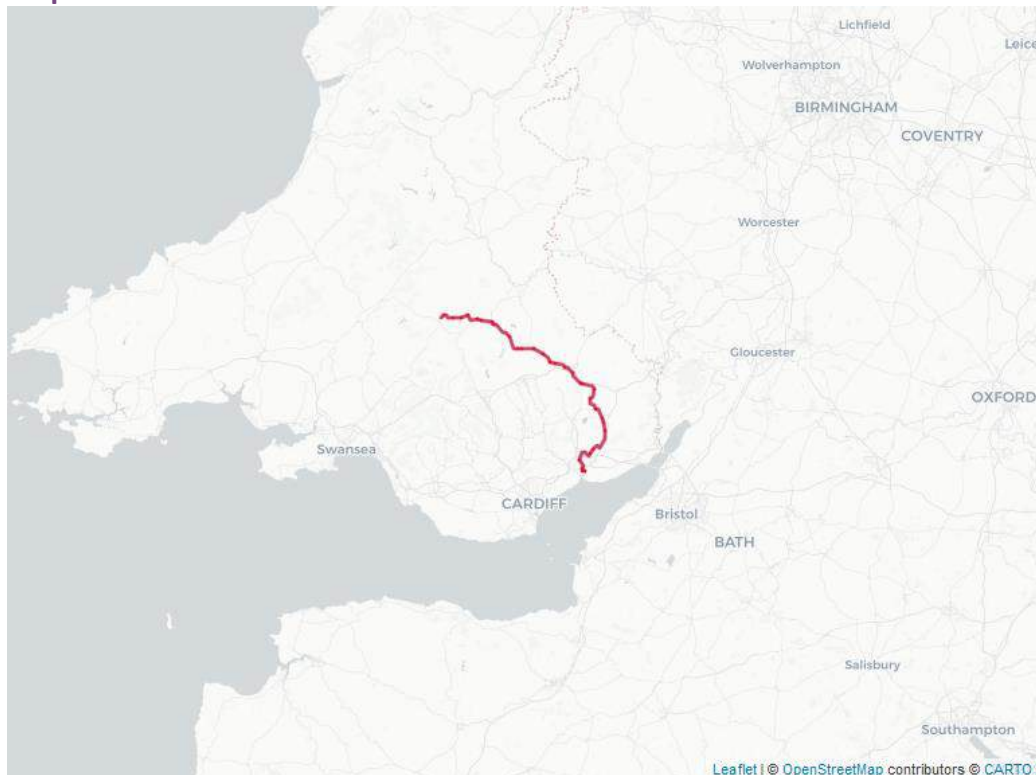
River Usk

Code GB-013
Length 93.4 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





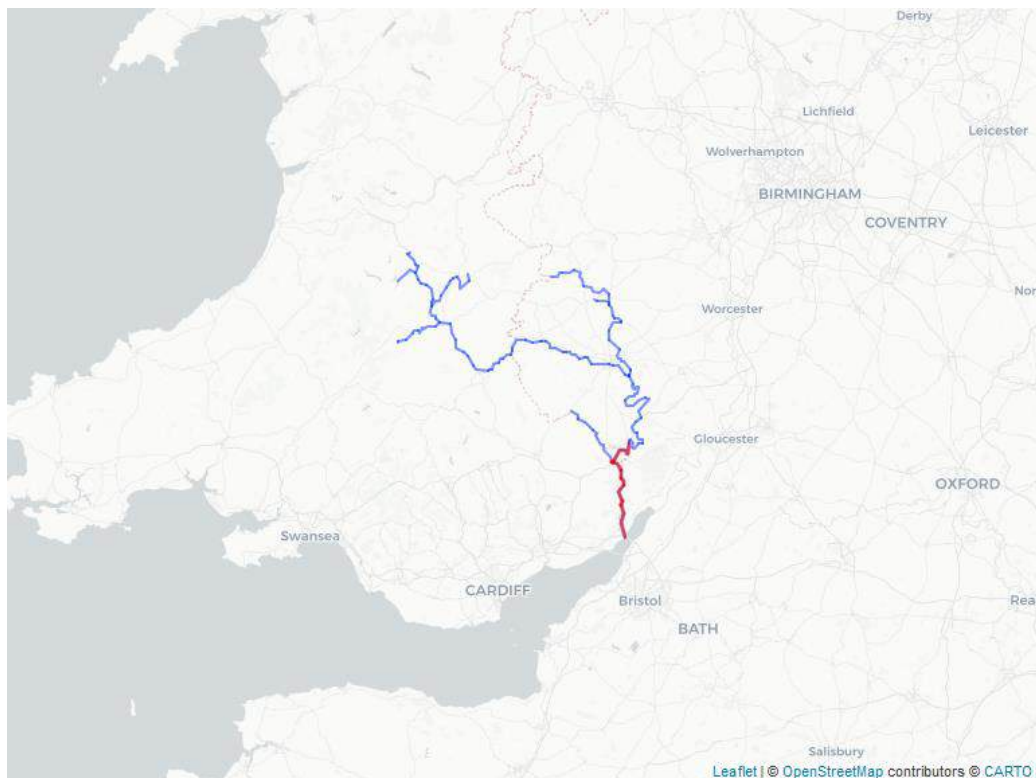
River Wye

Code GB-014
Length 318.3 km
Importance European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Alosa alosa</i>	A	Q					X
<i>Alosa fallax</i>	A	Q					X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Petromyzon marinus</i>	A	Q					X
<i>Pomatoschistus microps</i>	C	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Anguilla anguilla</i>	C	P	CR	CR			

Map





Ukraine

Black Sea

Berda

Code UA-001

Length 51.8 km

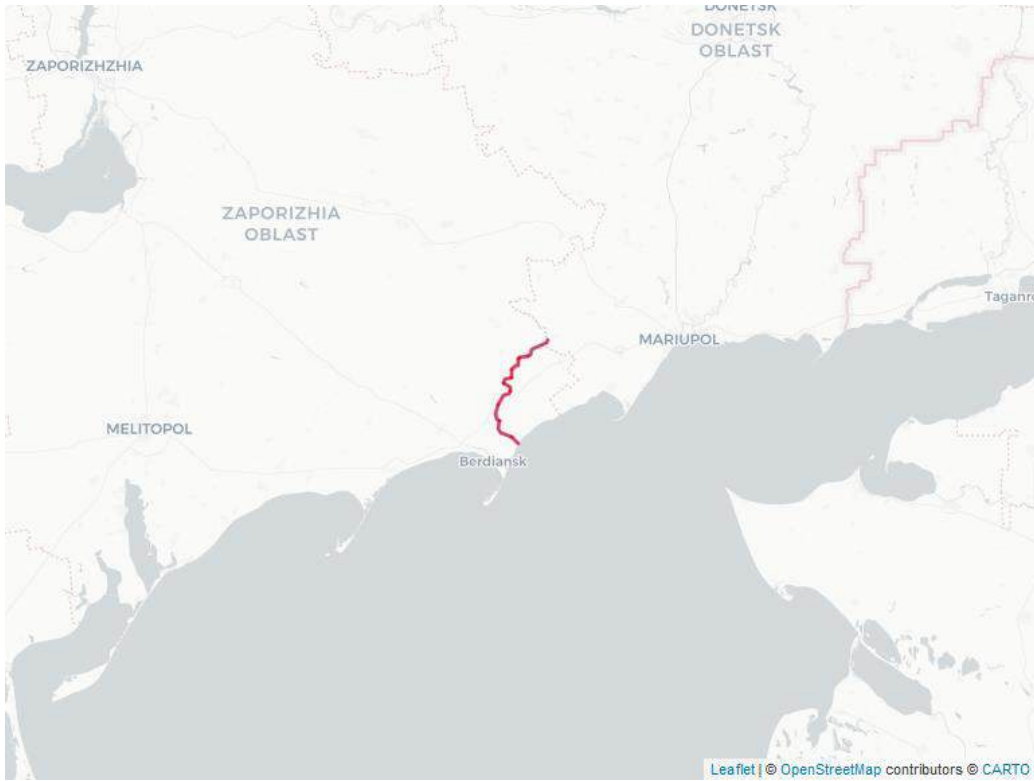
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					



Map





Bug Meridional

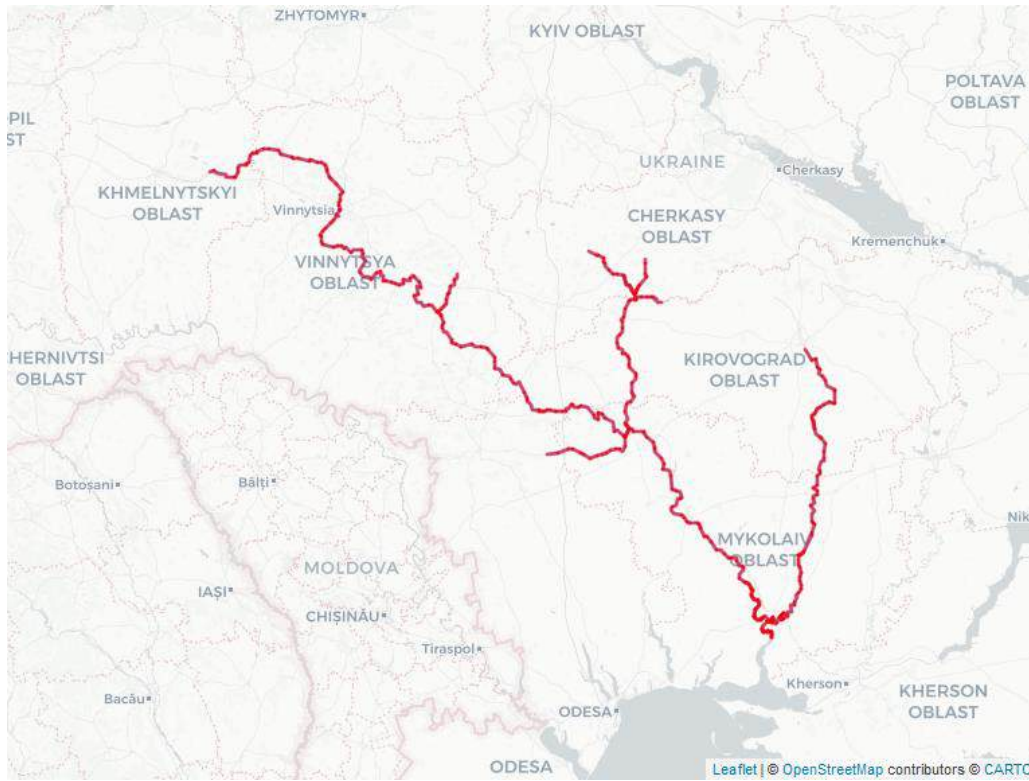
Code UA-002
Length 1251.1 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alburnus sarmaticus</i>	SA	Q	EN	EN			X
<i>Alosa fallax</i>	A	Q					X
<i>Alosa immaculata</i>	A	Q	VU	VU			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Barbus barbus</i>	P	P					



Map





Dnieper

Code UA-003
Length 4624.1 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alburnus sarmaticus</i>	SA	Q	EN	EN			X
<i>Alosa fallax</i>	A	Q					X
<i>Alosa immaculata</i>	A	Q	VU	VU			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Gymnocephalus baloni</i>	P	Q					X
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Lampetra fluviatilis</i>	A	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Barbus barbus</i>	P	P					



Map





Dniester

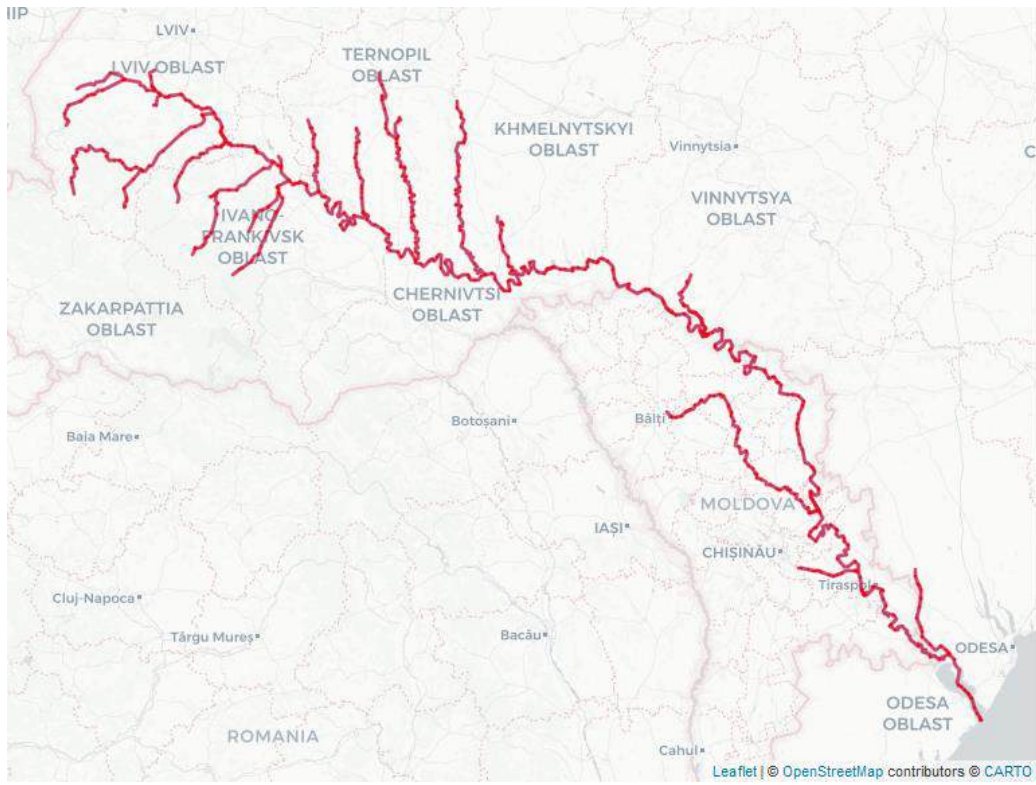
Code UA-004
Length 2507 km
Importance Global & European

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser ruthenus</i>	P	Q	EN	VU			X
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa fallax</i>	A	Q					X
<i>Alosa immaculata</i>	A	Q	VU	VU			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Chondrostoma nasus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Eudontomyzon mariae</i>	P	Q					X
<i>Gymnocephalus baloni</i>	P	Q					X
<i>Lampetra planeri</i>	P	Q					X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Thymallus thymallus</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Barbus barbus</i>	P	P					
<i>Barbus waleckii</i>	P	P					



Map





Hruzkyi Yalanchyk

Code UA-005

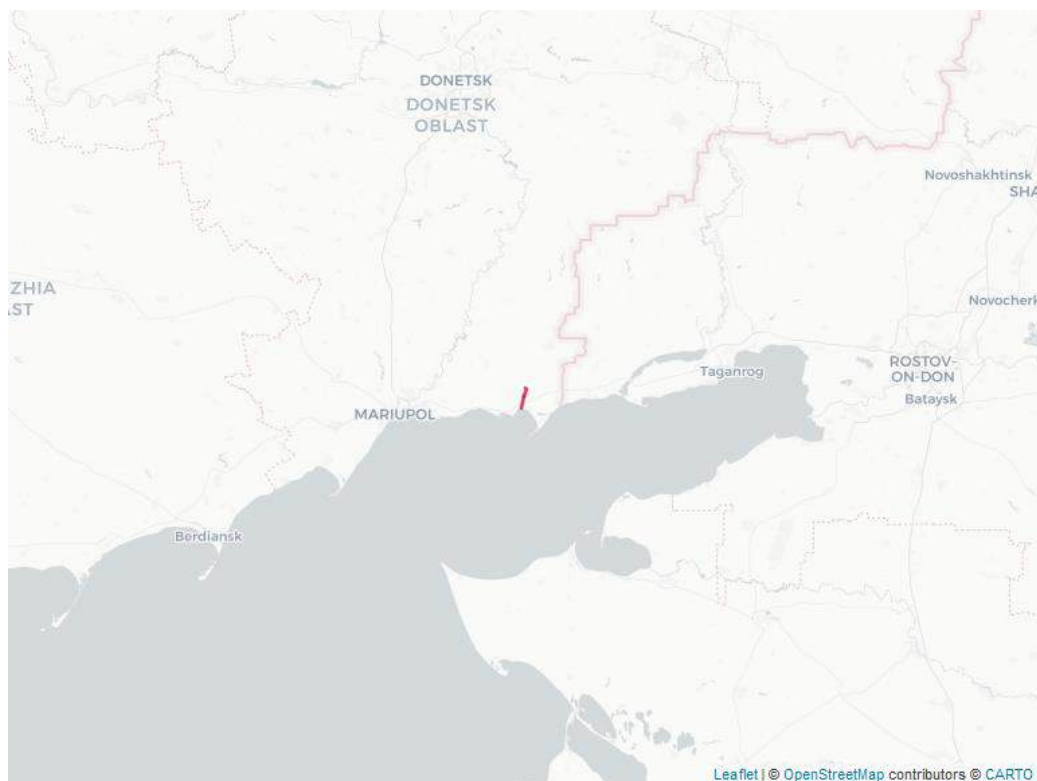
Length 7.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





Kalmius

Code UA-006

Length 163 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





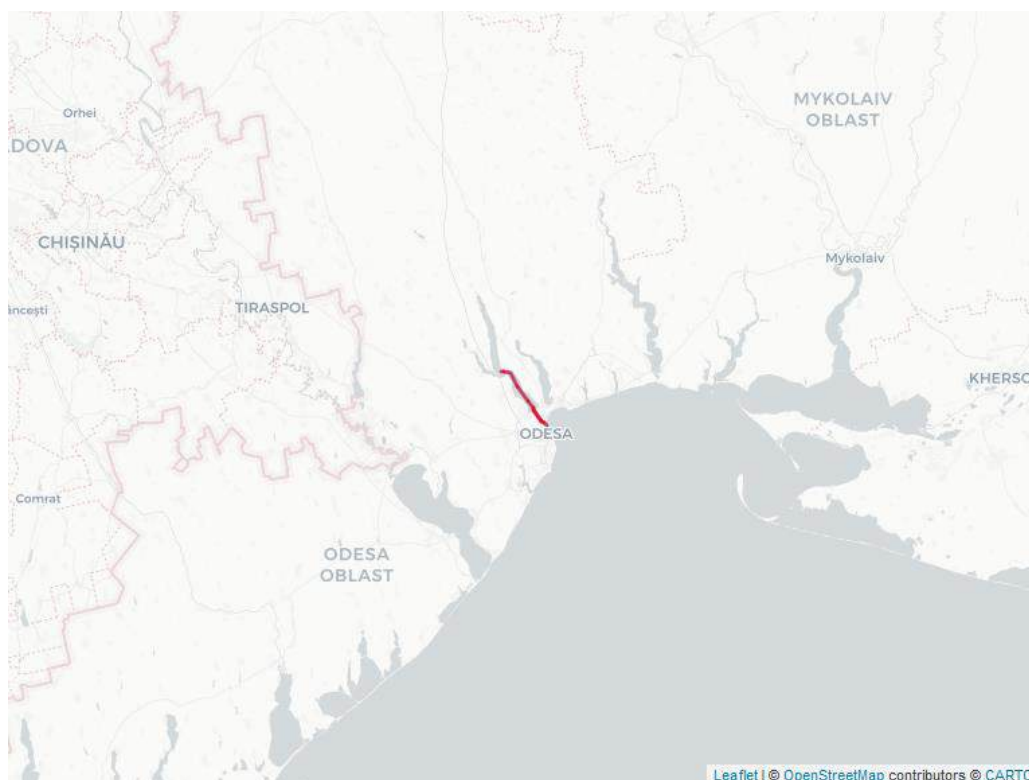
Khadzhibey

Code UA-007
Length 24 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Barbus barbus</i>	P	P					

Map





Kohylnyk

Code UA-008

Length 68.2 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa fallax</i>	A	Q					X
<i>Alosa immaculata</i>	A	Q	VU	VU			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Huso huso</i>	A	Q	CR	CR			X
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Barbus barbus</i>	P	P					

Map





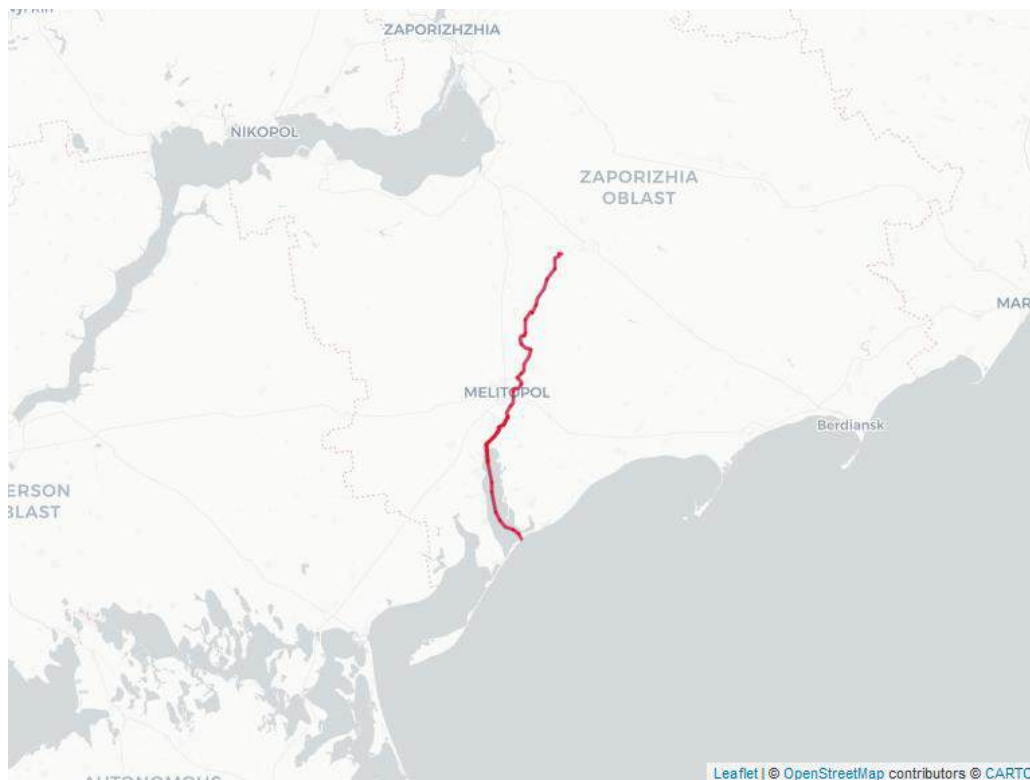
Molochna

Code UA-009
Length 112.8 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





Obytichna

Code UA-010

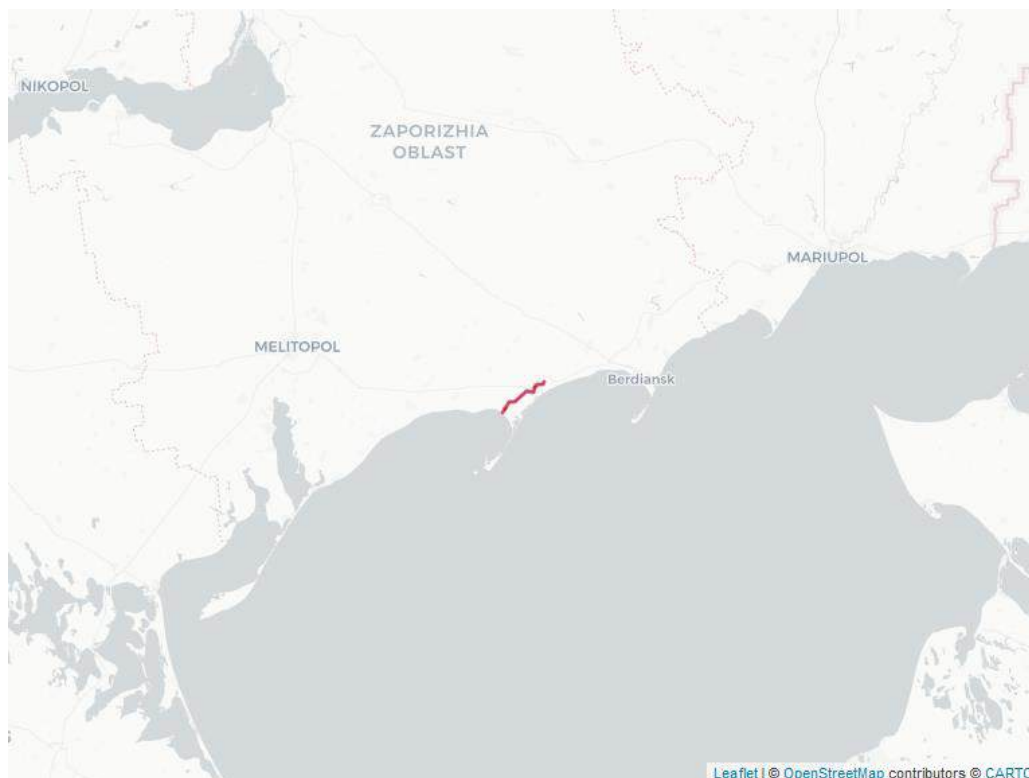
Length 19.1 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Rutilus frisii</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					

Map





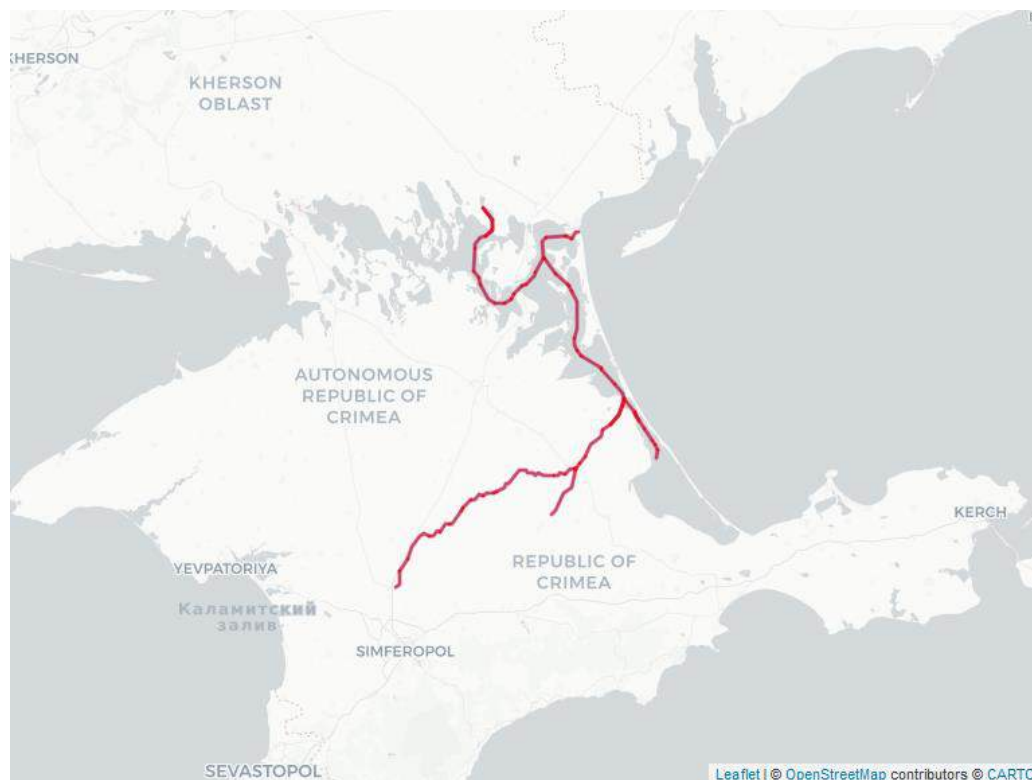
Salgir

Code UA-011
Length 298.3 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Alosa fallax</i>	A	P					X
<i>Alosa maeotica</i>	E	P					
<i>Aspius aspius</i>	P	P					X
<i>Rutilus frisii</i>	SA	P					X
<i>Sander volgensis</i>	P	P					X
<i>Vimba vimba</i>	SA	P					X

Map





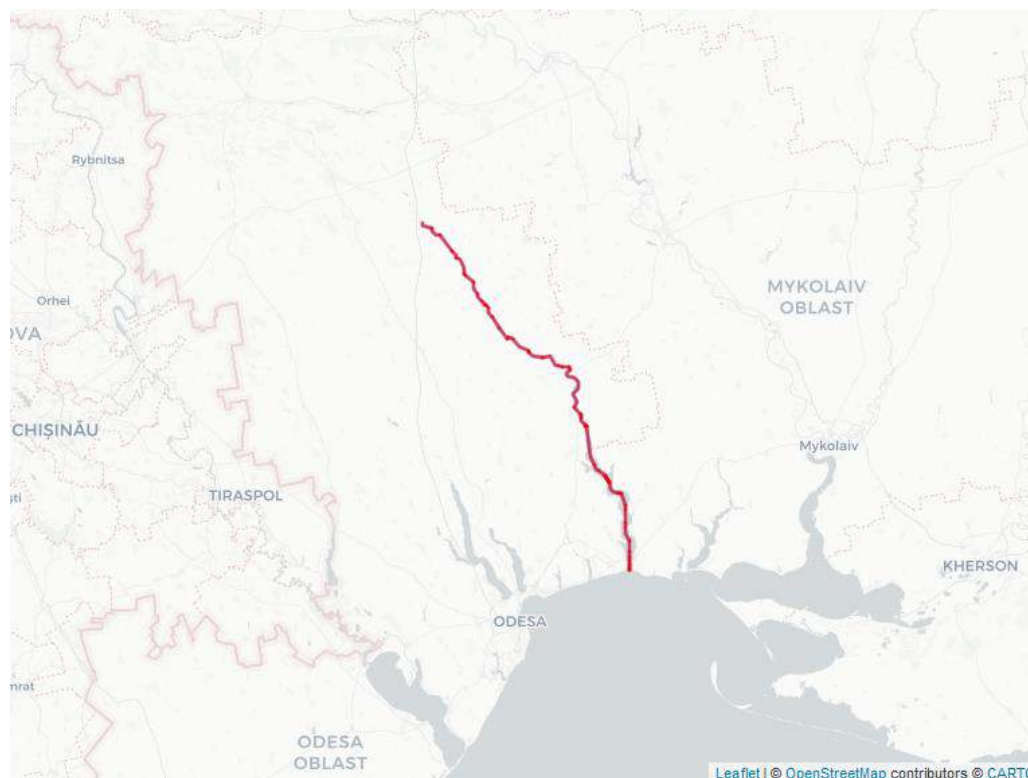
Tylihul

Code UA-012
Length 151.1 km
Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Alosa tanaica</i>	A	P					
<i>Barbus barbus</i>	P	P					

Map





Velyki Kuyalnyk

Code UA-013

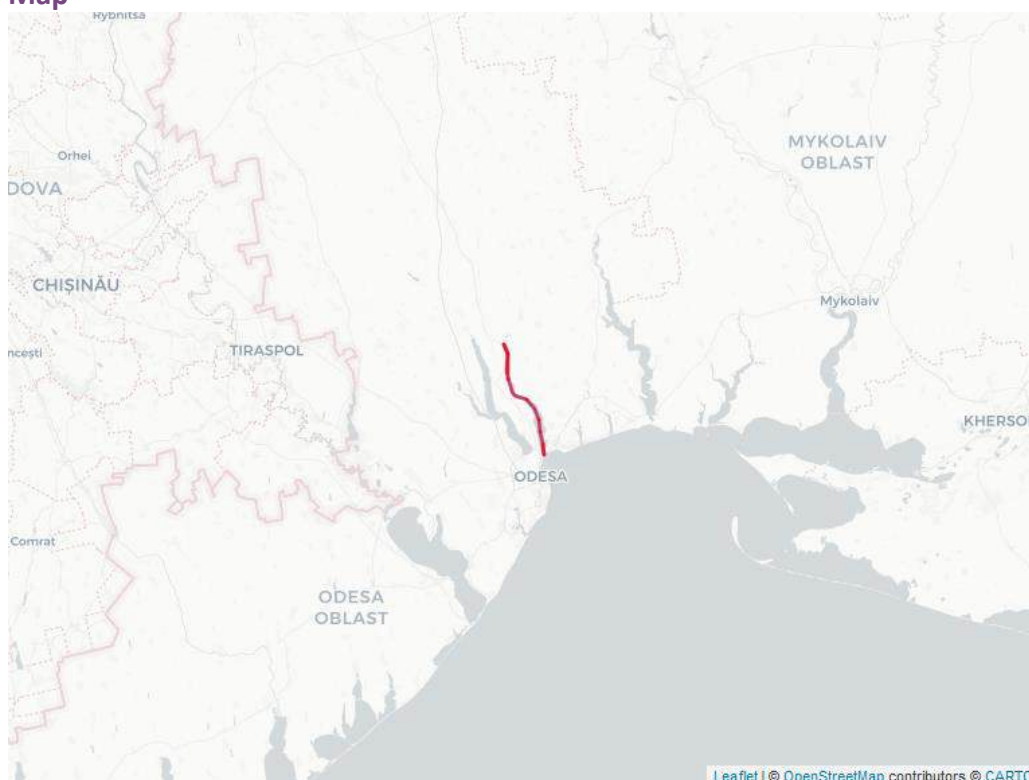
Length 41 km

Importance Global

Qualifying species

Species	MS	Q	GRL	ERL	EU28RL	HD	BC
<i>Acipenser gueldenstaedtii</i>	A	Q	CR	CR			
<i>Acipenser stellatus</i>	A	Q	CR	CR			X
<i>Alosa fallax</i>	A	Q					X
<i>Anguilla anguilla</i>	C	Q	CR	CR			
<i>Aspius aspius</i>	P	Q					X
<i>Ballerus ballerus</i>	P	Q					X
<i>Ballerus sapa</i>	SA	Q					X
<i>Cyprinus carpio</i>	P	Q	VU	VU			
<i>Pelecus cultratus</i>	SA	Q					X
<i>Sander volgensis</i>	P	Q					X
<i>Vimba vimba</i>	SA	Q					X
<i>Alosa maeotica</i>	E	P					
<i>Barbus barbus</i>	P	P					

Map





*Disclaimer: The names of the swimways may be misspelled or have geographical mistakes due to a lack of information from the HydroRIVERS dataset.



Wetlands International Europe

Inspiring and mobilizing society to safeguard and restore wetlands



Wetlands International Europe is the single network organization in Europe united by the vision of a world where wetlands are treasured and nurtured for their beauty, the life they support and the resources they provide.



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Stay in touch

<https://europe.wetlands.org/>
europe@wetlands.org

Wetlands International Europe
Mundo J, Rue de l'Industrie 10,
1000 Brussels, Belgium



Wetlands International
@WetlandsEurope
Wetlands International