



## WISE EIONET Spatial Datasets

The European environment information and observation network (Eionet) spatial data sets include information about European river basin districts, river basin district sub-units, surface water bodies, groundwater bodies and monitoring sites. The dataset includes Switzerland, Turkey and the West Balkan countries, as well as historical data for EU Member States, Norway and Iceland.

### Simple

#### Identification info

Date (Publication)	2025-02-10
Citation identifier	eea_wise-eionet_s
Citation identifier	DAT-204-en
Spatial representation type	Vector

#### Spatial resolution

#### Equivalent scale

Denominator	250000
Topic category	<ul style="list-style-type: none"><li>• Environment</li><li>• Geoscientific information</li><li>• Inland waters</li></ul>

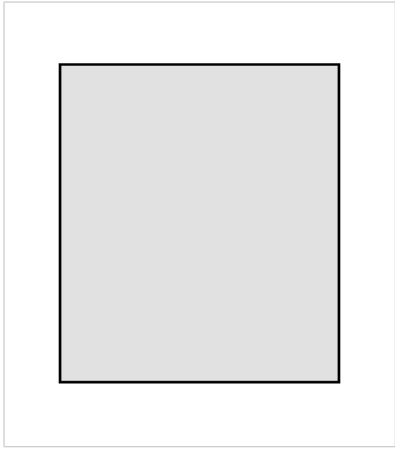
#### Extent

N

S

E

W

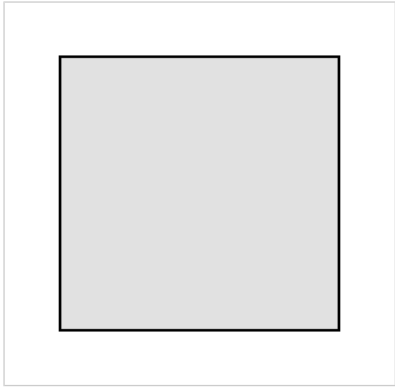


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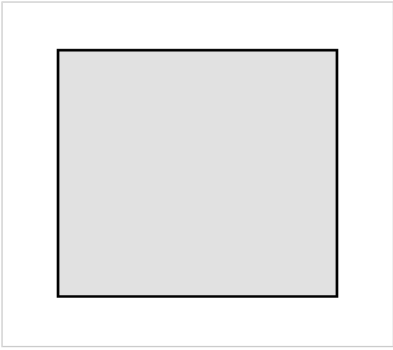


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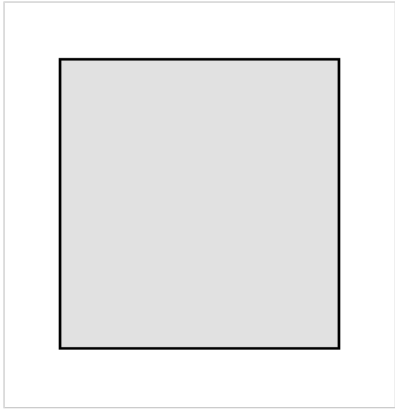


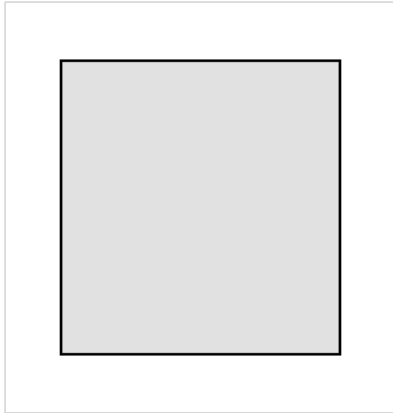
N

S

E

W





**Temporal extent**

Time period | 2001-11-29 2018-08-15

**Temporal extent**

Time period | 2001-11-29 2019-02-12

**Temporal extent**

Time period | 2001-11-29 2020-01-17

**Temporal extent**

Time period | 2001-11-29 2021-03-01

**Temporal extent**

Time period | 2001-11-29 2022-03-24

**Temporal extent**

Time period | 2001-11-29 2023-03-10

**Temporal extent**

Time period | 2001-11-29 2024-07-12

**Temporal extent**

Time period | 2001-11-29 2024-11-20

**Continents, countries, sea regions of the world.**

- United Kingdom
- EEA38 (from 2020)
- EEA39

**EEA Management Plan**

- 2022 1.1.2
- 2023 1.1.2
- 2024 1.1.2

<a href="#">EEA topics</a>	<ul style="list-style-type: none"> <li>• Water</li> <li>• <a href="#">Water</a></li> </ul>
<b>GEMET</b>	<ul style="list-style-type: none"> <li>• water (geographic)</li> <li>• aquifer</li> <li>• groundwater</li> <li>• water body</li> <li>• surface water</li> <li>• monitoring station</li> <li>• water resources management</li> <li>• water</li> <li>• lake</li> <li>• inland water</li> <li>• transitional waters</li> <li>• river</li> <li>• coastal water</li> <li>• river basin</li> <li>• river basin management</li> <li>• <a href="#">aquifer</a></li> <li>• <a href="#">surface water</a></li> <li>• <a href="#">water body</a></li> <li>• <a href="#">water resources management</a></li> <li>• <a href="#">groundwater</a></li> <li>• <a href="#">monitoring station</a></li> <li>• <a href="#">water (geographic)</a></li> <li>• <a href="#">in situ</a></li> </ul>
<b>GEMET - INSPIRE themes, version 1.0</b>	<ul style="list-style-type: none"> <li>• Environmental monitoring facilities</li> <li>• Area management/restriction/regulation zones and reporting units</li> <li>• <a href="#">Environmental monitoring facilities</a></li> <li>• <a href="#">Area management/restriction/regulation zones and reporting units</a></li> </ul>
<b>INSPIRE - Feature Concept Dictionary, version 3</b>	<ul style="list-style-type: none"> <li>• River Basin</li> <li>• Surface Water</li> </ul>
<b>Reporting obligations</b>	<ul style="list-style-type: none"> <li>• <a href="#">WISE - Spatial Data (WISE-5)</a></li> </ul>
<a href="#">Spatial scope</a>	<ul style="list-style-type: none"> <li>• <a href="#">European</a></li> <li>• European</li> </ul>
<b>WISE metadata keywords, version 1.0, 2009-10-01</b>	<ul style="list-style-type: none"> <li>• Water Information System for Europe (WISE)</li> <li>• Groundwater body</li> <li>• Water body</li> <li>• Surface water</li> <li>• Surface water body</li> <li>• Monitoring station</li> <li>• River basin district</li> <li>• Sub unit</li> </ul>

### Associated resource

<b>Association Type</b>	Is composed of
<b>Metadata Reference</b>	<ul style="list-style-type: none"> <li>• <a href="#">eea-data-and-maps-data-wise-eionet-spatial-4</a></li> </ul>

### Associated resource

<b>Association Type</b>	Is composed of
<b>Metadata Reference</b>	<ul style="list-style-type: none"> <li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.5, Mar. 2021</a></li> </ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.5, Mar. 2021</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">EIONET surface water bodies</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">EIONET river basin district and river basin district sub-units</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">EIONET monitoring sites</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">EIONET groundwater bodies</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.6, Mar. 2022</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.6, Mar. 2022</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.7, Mar. 2023</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.7, Mar. 2023</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.3, Apr. 2019</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.3, Apr. 2019</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.4, Apr. 2020</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.4, Apr. 2020</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.3, Apr. 2019</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.4, Apr. 2020</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.4, Apr. 2020</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.2, Sep. 2018</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.2, Sep. 2018</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.3, Apr. 2019</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li>• <a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.8, Nov. 2024</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li><a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.8, Jul. 2024</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li><a href="#">WISE EIONET Spatial Datasets - PUBLIC VERSION - version 1.9, Nov. 2024</a></li></ul>

## Associated resource

Association Type	Is composed of
Metadata Reference	<ul style="list-style-type: none"><li><a href="#">WISE EIONET Spatial Datasets - INTERNAL VERSION - version 1.9, Nov. 2024</a></li></ul>

## Metadata

Metadata identifier	c2c99dcc-ebe2-4dd7-9248-0219a82f6eb3		
Language	English		
Character encoding	UTF8		
Contact	<b>Organisation</b>	<b>Individual</b>	<b>Electronic mail address</b> sdi@eea.europa.eu
	European Environment Agency		Point of contact

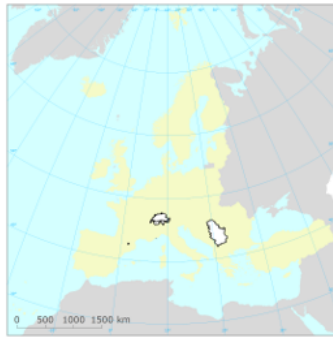
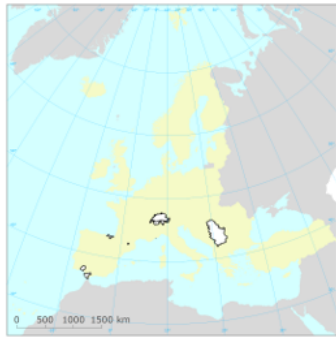
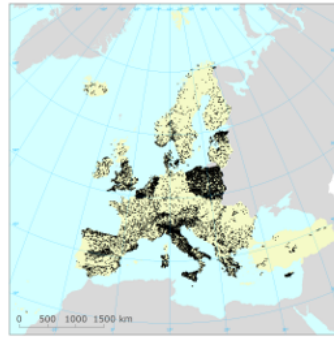
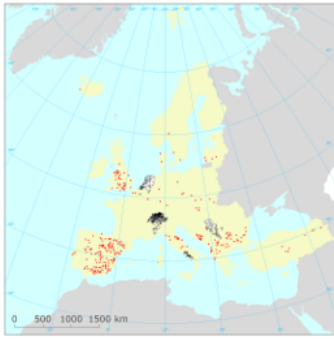
## Type of resource

Resource type	Series
Metadata linkage	<a href="https://sdi.eea.europa.eu/catalogue/srv/api/records/c2c99dcc-ebe2-4dd7-9248-0219a82f6eb3">https://sdi.eea.europa.eu/catalogue/srv/api/records/c2c99dcc-ebe2-4dd7-9248-0219a82f6eb3</a>
Date info (Creation)	2022-09-29T15:07:02.45Z
Date info (Revision)	2026-01-08T12:30:30.788122Z

## Metadata standard

Title	ISO 19115-3:2018
Edition	1.0

## Overviews



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