

Fatalities associated with flooding 1980-2020, Jun. 2022

This metadata refers to a vector dataset that shows the number of fatalities caused by annual flooding aggregated by country and at European level. The dataset covers the EEA-38 member countries over the period 1980-2020.

The dataset is part of the European Climate Adaptation Platform (Climate-ADAPT) accessible here: <https://climate-adapt.eea.europa.eu/observatory/evidence/health-effects/flooding>

The data is based on the damage records from CATDAT of RiskLayer under a contract and with 'non disclosure' provisions.

Sources: Based on the damage records from CATDAT of RiskLayer

Simple

Date (Creation)	2022-05-01				
Date (Publication)	2022-06-03				
Edition	01.00				
Citation identifier	eea_v_3035_100_k_flooding-fatalities_i_1980-2020_v01_r00				
Status	Superseded				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact
	European Environment Agency		sdi@eea.europa.eu		Custodian
Maintenance and update frequency	Not planned				
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Natural risk zones				
Keywords					
Keywords					
GEMET	<ul style="list-style-type: none">natural risk				
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">EEA38 (from 2020)				
Spatial scope	<ul style="list-style-type: none">European				
EEA topics	<ul style="list-style-type: none">WaterExtreme weatherClimate change adaptation				
Access constraints	Other restrictions				
Other constraints	no limitations to public access				
Use constraints	Other restrictions				

Other constraints	The dataset has been provided to EEA by RiskLayer under a contract and with 'non disclose' provisions. Therefore, the dataset is protected by copyright and cannot be made public accessible.
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	<ul style="list-style-type: none">• Environment

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Begin date	1980-01-01
End date	2020-12-31
Coordinate reference system identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> GDB () SHP ()

OnLine resource

No information provided.

OnLine resource

No information provided.

OnLine resource	Protocol	Linkage	Name
	ESRI:REST	https://climate.discomap.eea.europa.eu/arcgis/rest/services/EUROGEO/Fatalities_associated_with_floods_1980_2020/MapServer	
Hierarchy level	Dataset		

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification
Statement	<p>The number of fatalities from individual flooding events (recording all events that mentioned flooding) were aggregated for calendar years for the EEA38 member countries.</p> <p>The data is based on the damage records from CATDAT of RiskLayer GmBH (http://www.risklayer.com/de/service/catdat/)</p>
Source	<ul style="list-style-type: none">

Metadata

File identifier	12acc678-c1c8-4550-83a4-fdf2f4b0a878 XML
Metadata language	English
Character set	UTF8

Hierarchy level	Dataset			
Date stamp	2022-09-02T07:28:32.549Z			
Metadata standard name	ISO 19115/19139			
Metadata standard version	1.0			
Metadata author	Organisation name	Individual name	Electronic mail address	Website Role
	European Environment Agency		sdi@eea.europa.eu	Point of contact

Overviews



