

Emissions in European shipping areas

This series of data shows different emissions from shipping in European waters.

Simple

Date (Publication)	2021-03-31				
Citation identifier	eea_emissions-in-shipping-areas_s				
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

Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Baltic Sea • English Channel • Norwegian Sea • Bay of Biscay • North Sea • Celtic Sea • Iceland Sea • Black Sea • Barents Sea • Mediterranean Sea • Kattegat • Ionian Sea • Northeast Atlantic Ocean (40W) • Adriatic Sea
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Seas and coasts • Transport and mobility • Air pollution • Pollution
	<ul style="list-style-type: none"> • environment

GEMET	<ul style="list-style-type: none"> • maritime transport • marine pollution • sea • air pollution • transportation • ocean • environmental impact of transport • ship • environmental quality • emission • marine environment • nitrogen dioxide • nitrogen oxide
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Transport networks • Atmospheric conditions • Oceanographic geographical features
Spatial scope	<ul style="list-style-type: none"> • European
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Association Type	Is composed of
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Association Type	Is composed of
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Association Type	Is composed of
Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> • Environment • Oceans • Transportation

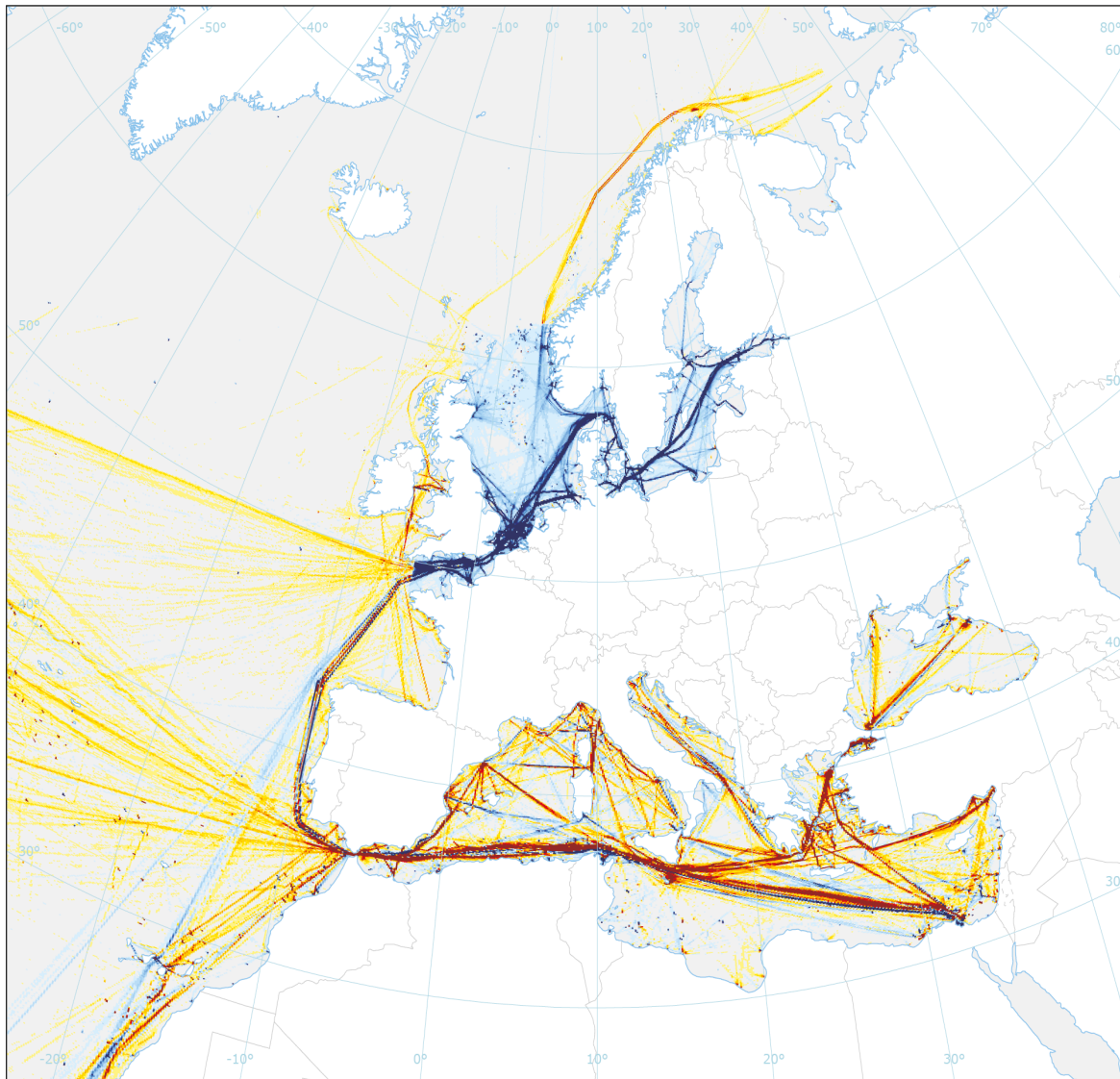
	N		S		E		W
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Begin date	2014-01-01
End date	2019-12-31
Begin date	2019-01-01
End date	2019-12-31

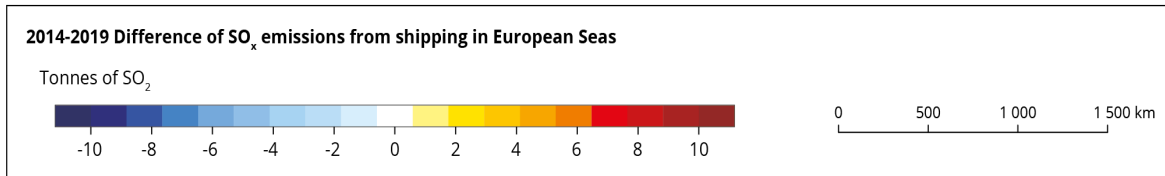
Metadata

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Character set	UTF8
Hierarchy level	Series
Date stamp	2024-03-07T09:27:47.014834Z
Metadata standard name	ISO 19115:2003/19139
Metadata standard version	1.0

Overviews



Reference data: ©ESRI



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