

## Combined effects of pressures on marine species and habitats in Europe's seas

This data presents the potential combined effects of human activities and pressures on marine species and habitats estimated using the method for assessment of cumulative effects, for the entire suite of pressures and a selected set of marine species groups and habitats by an index. The raster dataset consists of a division of the Europe's seas in 10km and 100 km grid cells, which values represents the combined effects index values for pressures caused by human activities. The relative values indicate areas where the pressures potentially affect the marine ecosystem.

## **Simple**

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Citation identifier	DAT-236-en				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea. europa.eu	http://www. eea. europa.eu	of
Continents, countries, sea regions of the world.	Norwegian Sea     Mediterranean Sea				
	Baltic Sea				
	English Channel				
	Tyrrhenian Sea				
	Black Sea				
	North Sea				
	North Atlantic Ocean				
	Aegean Sea				
	Barents Sea				
	Celtic Sea				
	Adriatic Sea				
	Bay of Biscay				
	Mediterranean Sea, Eastern Basin				
	Mediterranean Sea, Western Basin				
	Iceland Sea				
	Ionian Sea				
Keywords					
Keywords					
GEMET	marine environment				
	• pressure				
	combination effect				
	• water				

	• sea
GEMET - INSPIRE themes, version 1.0	Oceanographic geographical features
Spatial scope	European
EEA topics	Biodiversity
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Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	Environment

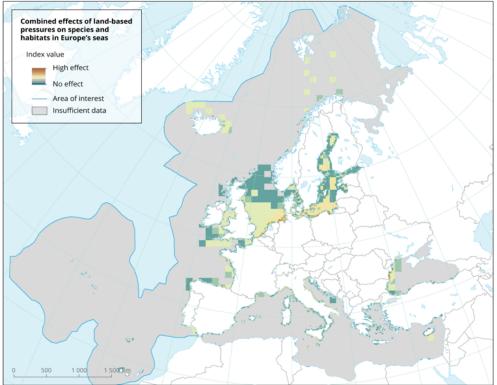


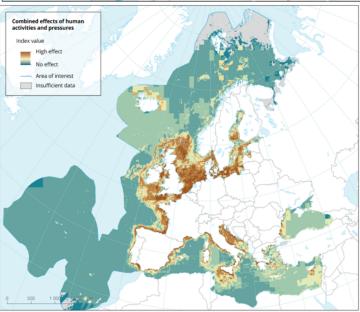


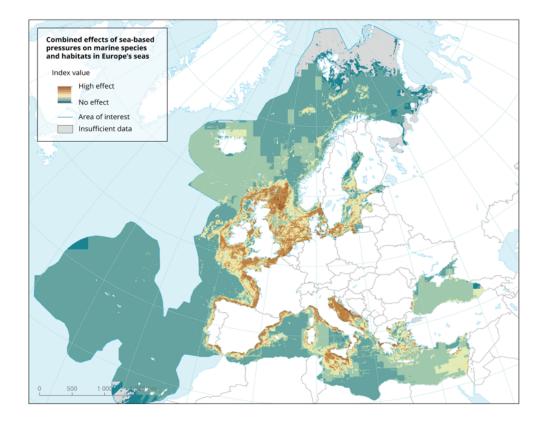
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Character set	UTF8			
Hierarchy level	Series			
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Metadata author	Organisation name	Individual name	Electronic mail address	Website Role
	European Environment Agency		sdi@eea. europa.eu	Point of contact

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## Overviews







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