

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

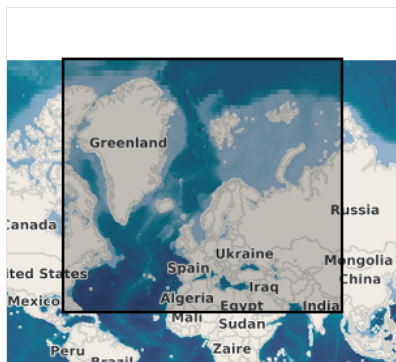
This data presents the potential combined effects of human activities and pressures on marine species and habitats estimated using the method for assessment of cumulative effects, for the entire suite of pressures and a selected set of marine species groups and habitats by an index. The raster dataset 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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Point of contact	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		info@eea.europa.eu Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • marine environment • pressure • combination effect • water • sea
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Oceanographic geographical features
Spatial scope	<ul style="list-style-type: none"> • European
EEA topics	<ul style="list-style-type: none"> • Biodiversity
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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
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

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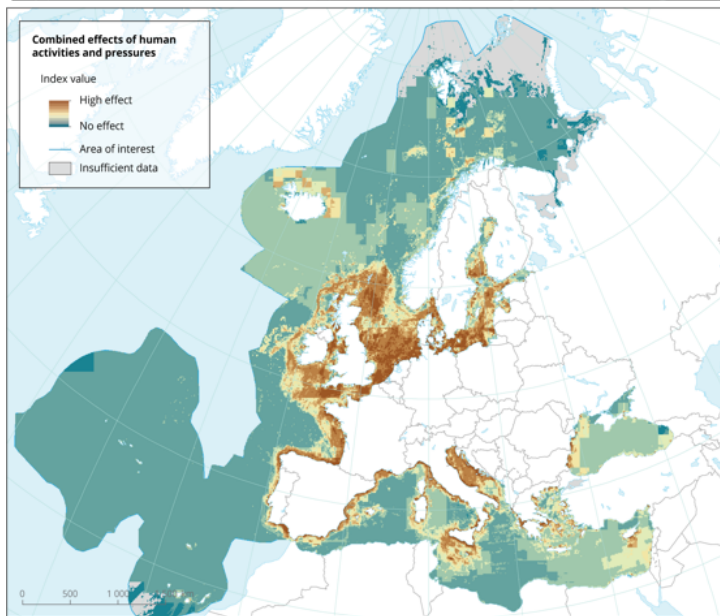
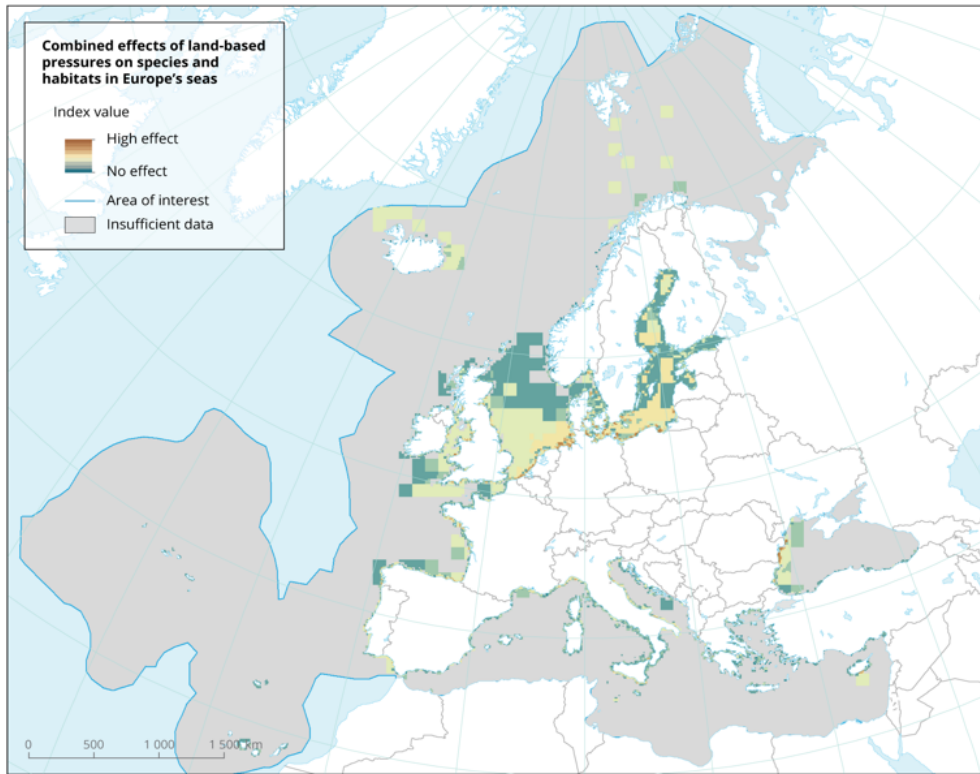


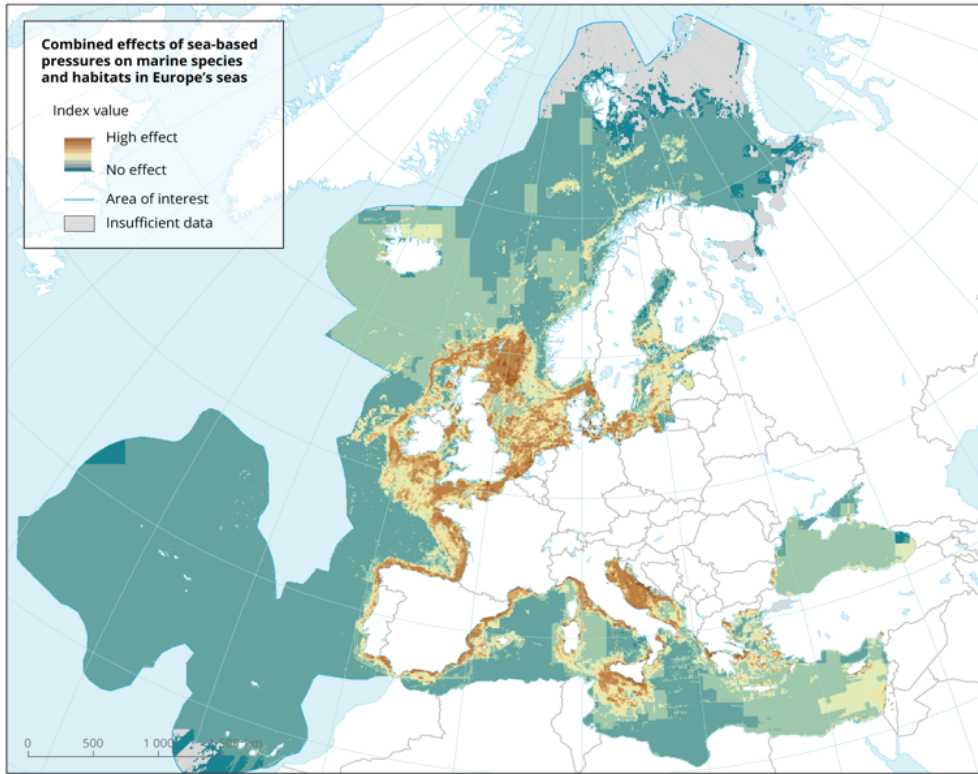
Begin date	2011-01-01
End date	2016-12-31

Metadata

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Metadata author	Organisation name	Individual name	Electronic mail address Role
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Overviews





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