

Ocean Health Index

Dataset Code: ohi

OHI+ assessments are conducted by independent groups to measure ocean health in their regions, countries, states, and communities. These assessments can be used by managers to incorporate local information and priorities at the spatial scale where policy and management decisions are made.

Citation:

Halpern, B.S., Frazier, M., Afflerbach, J. et al. Recent pace of change in human impact on the world’s ocean. Sci Rep 9, 11609 (2019). <https://doi.org/10.1038/s41598-019-47201-9>

Layers:

artisanal,fishing, destructive,fishing, nodestructive,high,bycatch, nondestructive,low,bycatch, inorganic, invasives, night,lights, ocean,acidification, ocean,pollution, oil,rigs, pelagic,high,bycatch, pelagic,low,bycatch, plumes,fert, plumes,pest, shipping, sst, uv

Year/s:
2008

Format:
.tif

Resolution:
~1 km

Units:
Numeric

Source Link:

<https://ohi-science.org/data/>

