

of fisheries, which would have unimaginable consequences for these people.

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health comes from on land.[x] • **US ranks 26 on Ocean Health Index**: And we earn an average score of 63 out of 100 points over ten goals in terms of the

- 80% of fishery threats come from land: Overfishing is the biggest threat, followed by climate change, ocean acidification, spread of invasive species, habitat destruction and pollution.[viii] [ix] More than 80% of human activity that impacts ocean

- Catches down by 50%: Over 90 million tons of seafood is caught each year (over 100 species), yet despite the increase in

- 12% of the world's population employed in fisheries: 54.8 million people worked directly in fisheries and aquaculture in 2010, plus those working in secondary roles such as processing, distribution, boat building, and research, for a total of around 10% to 12% of the population depending on the industry.[vi] [vii] Some scientists are predicting a complete collapse

power of fishers, they're only bringing in 50% of what they once did because of collapsing fish populations.[iv] [v]

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health of our surrounding oceans. [xi] Pollution, habitat destruction, bycatch, and genetic escapes are the key pressures impacting food production sustainability.[xii]

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Take Action! Choose Sustainable Line-Caught Seafood to Protect Endangered Fish

- Choose line caught fish as a sustainable alternative: Line-caught fish are caught one at a time very selectively by individual fisherpeople, making this a great way to support small-business fisheries. No nets or netting are used so they're bycatch-free and protect corals, turtles, and dolphins. Search the FishChoice.com database to find businesses that sell sustainable seafood, including hook and line caught options. Or get the MSC app or Seafood Watch app for android and iPhone to use when you are on the go.
- When in doubt, choose wild: Wonder which fish to eat for dinner? Choose wild. Here are three great choices that are both good for the ocean and good for your health: Wild Alaskan Salmon, troll- or pole-caught Albacore Tuna (from the US or BC), and Pacific Sardines. A great brand to try is Blue Horizon Seafood, a sustainable, wild-catch fishery operating in the US. They adhere to both MSC and Monterey Bay Aquarium sustainability standards.
- Choose farmed when all else fails: Despite the challenges with some methods of fish farming, farmed fish can be a good choice too if there are no hook and line options in your area. Try Tilapia, shellfish or Rainbow Trout for your next meal. Here the FishChoice.com database will also help.

4. **Take a stand in support of sustainable fishing practices:** Your individual choices make a difference, and so does your voice. If you want to urge politicians to support effective fishery management policies, Environmental Defense Action Fund and Oceana provide online message options to consider.

Dig Deeper: Be "Sustainable Seafood" Aware

- Explore the Ocean Health Index to learn even more about what's threatening our oceans and how you can help. Be sure to explore their It's Our Ocean interactive feature to see just how dependent we are on our oceans, then put yourself on the map with their Connect 4 Conservation map to see how much you depend on the ocean for your very life.
- Learn more about how to protect the environment: Can the Oceans Keep Up with the Hunt?
- Access a range of information and resources available at Seafood Watch. Or check out the Canadian resource Sea Choice.
- Test your knowledge of sustainable seafood take the National Geographic Seafood Quiz.
- For the teacher in you, here's a guide to sustainable seafood for grades K-6.

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- Learn about how our Pacific Northwest, one of the most productive fishing areas globally, is suffering in The State of World Fisheries and Aquaculture.

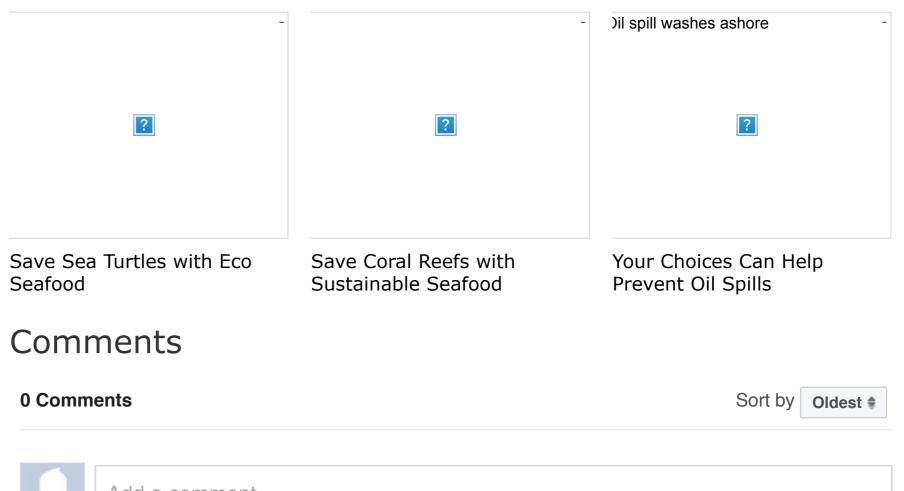
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References

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