

pollution than people do from activities such as war, murder and other reasons. By the human race, polluting our oceans and lakes can cause harm and even our cause disease in both animals and humans.

Types of pollution

The main cause of the fish dying due to water pollution. But there are many other factors that can add to the water pollution. Air pollution comes from power plants, factories and cities. Air pollution can also be associated with acid burning, volcanoes, and wildfires. Air pollution causes things called dead zones. Dead zones are places in the water that have little to no oxygen causing the fish to suffocate and die.

What are the effects

Pollution affects both humans and animals. Pollution affects animals by causing their organs to fail, giving them a lower chance of reproduction and can even lead to death. Water pollution affects humans by causing possible cancer, skin diseases, malnutrition and diarrhea. By polluting our waters there is more death in both species, and increases the amounts of strokes that occur in a year. Yes strokes, the death in the water and in the environment causes hardening arteries in the brain, raising blood pressure, creating blood clots and makes blood thicker. All of these things lead to strokes. So yes pollution can lead to much bigger things than just a little cough I can lead to big things that can lead to death!

How to fix water pollution

We can not necessarily "fix" water pollution but we can certainly reduce the amount that people are polluting. It is important to reduce the amount of water pollution because without clean water we don't have anything that will keep us hydrated and healthy. Also we need clean water for watering crops, feeding livestock and sustaining a clean happy ecosystem for all living things. I don't think we can not necessarily "fix" water pollution because of the damage that has already been done. It is estimated that 100 million fish and ocean life have died to water pollution just in 2021 through 2022. So it is too late to fix that number but we can be the great number. To ensure this number goes down we can take action by using reusable bags, dispose of chemicals properly and