I chose to write about plastic pollution.

I chose this topic because I am interested in plastic pollution.

In my opinion, we can reduce plastic products, we can recycle more the wastes, and we can use more natural resources.

I learned that microplastics in the ocean's surface has been monitoring by scientists for the calculate of plastic pollution.

Jeong

Microplastics in the surface ocean, 1950 to 2050

Microplastics are buoyant plastic materials smaller than 0.5 centimeters in diameter. Future global accumulation in the surface ocean is shown under three plastic emissions scenarios: (1) emissions to the oceans stop in 2020; (2) stagnate at 2020 rates; or (3) continue to grow until 2050 in line with historical plastic production rates.

Our World in Data

