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Tytuł: Domowa wieża wiatrowa w kształcie trabki do wytwarzania energii

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Human activities have had a major effect on the balance of the Antarctic marine ecosystem, this can be seen by damage of large algae such as kelp that is caused by increased UV penetration

Here's a closer look at some of the most popular misconceptions around the climate crisis.

Commission for the Conservation of Antarctic Marine Living ResourcesA. OverviewAntarctica is surrounded by an unbroken and dynamic body of water known as the Southern Ocean, which

If you've been following the global conversation around plastic pollution, you've probably heard of microplastics. These small particles have turned up everywhere from the depths of the ocean to the

In 1985, three British scientists published a paper in the journal Nature that revealed there was a large hole in the ozone layer above the Antarctic. The research sent shockwaves around the world. The

Wind patterns and ocean currents tend to isolate Antarctica from global weather patterns, keeping it cold. Regional Temperatures During the first nine months of 2013, most of the world's land areas had

But in 1985, a hole was confirmed in the ozone layer over Antarctica. The world's natural sun shield, which protects humans, plants, animals and ecosystems from excessive ultraviolet radiation, had

NAIROBI, 9 January 2023 - The ozone layer is on track to recover within four decades, with the global phaseout of ozone-depleting chemicals already benefitting efforts to mitigate climate change. This is

Safeguarding the environment for future generations The United Nations Environment Programme (UNEP) is the United Nations' leading global authority on the environment, driving transformational

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