<https://www.nationalgeographic.com/environment/global-warming/deforestation/>

As the world seeks to slow the pace of climate changes , preserve wildlife ,and support billions of people, trees inevitably hold a major part of answer .

The mass detruction of trees

Forests still cover about 30 percent of the world’s land area , but they are disappering at an alarming rate .

Between 1990 and 2016, the world lost 502 ,000 square miles (1.3 million square kilometers ) of forest , according the World Bank

Since human started cutting down forests , 46 percents of trees have been felled . according to 2015 study in the joural nature.

… carbon dioxide .. As those gases enter the atmosphere , a global warming increases , a trend scientiests now prefer to call climate change .

Logging operations , which provide the world’s wood and paper products , also fell countless trees each year .

Forests are also cut down as a result of growing urban sprawl as land is developed for homes .