

Deforestation results atmospheric pollution

Massive deforestation is one of the major causes for atmospheric pollution and climate change. Plants are considered ~~as~~ the carbon consumers because they absorb Carbon dioxide from the atmosphere to run the process of photosynthesis ~~in them~~. Excessive accumulation of CO₂ in the atmosphere results ~~the~~ pollution in it. According to Global Forest Watch, more than 10 million hectares have been deforested over the past 4 years. Cutting down trees at large scale makes ~~unable~~ our environment ~~unable~~ to ultimately consume carbon dioxide (CO₂) from it which ultimately ~~increase~~ atmospheric pollution.

Grammatical and spelling errors.