



This is the print version of the [Skeptical Science](http://sks.to/ozone) article '[It's ozone](http://sks.to/ozone)', which can be found at <http://sks.to/ozone>.

Ozone stops declining while climate warms

What The Science Says:

Multiple satellite measurements and ground-based observations have determined the ozone layer has stopped declining since 1995 while temperature trends continue upwards.

Climate Myth: It's ozone

The Ozone Layer stops UV radiation from entering our atmosphere. As the ozone layer has been declining in recent decades, that may be causing global warming.

[Multiple satellite measurements and ground-based observations have determined](#) the ozone layer has stopped declining since 1995 ([Yang et al. 2006](#)) while temperature trends continue upwards.

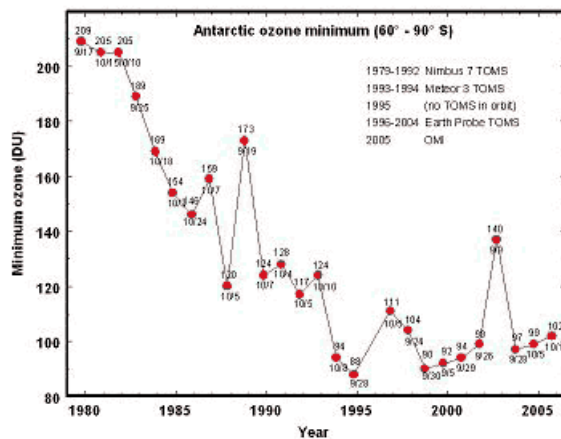


Figure 1: Antarctic ozone minimum ([Atmoz](#)).



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Skeptical Science explains the science of global warming and examines climate misinformation through the lens of peer-reviewed research. The website won the Australian Museum 2011 Eureka Prize for the Advancement of Climate Change Knowledge. Members of the Skeptical Science team have authored peer-reviewed papers, a [college textbook on climate change](#) and the book [Climate Change Denial: Heads in the Sand](#). Skeptical Science content has been used in university courses, textbooks, government reports on climate change, television documentaries and numerous books.



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