

A trailer of the documentary 'The Antarctic Ozone Hole - from Discovery to Recovery, a Scientific Journey' presents leading atmospheric scientists describing in simple and compelling terms the evolution of the Antarctic Ozone Hole from its discovery in 1985 by the British Antarctic Survey through to the present day situation, prognosis for its recovery and linkages with climate change.

The trailer:

<http://www.unep.org/ozonaction/virtualtour-new/Antarctic/tabid/56224/Default.aspx>

The latest status of the ozone layer over the Antarctic:

<http://ozonewatch.gsfc.nasa.gov/>

<http://earthobservatory.nasa.gov/IOTD/view.php?id=76189&src=eo-iotd>

Basic information:

http://en.wikipedia.org/wiki/Ozone_depletion

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The Fight for the First Climate Change Treaty:

<http://www.thesolutionsjournal.com/node/982>

Thirty-first Meeting of the Open-ended Working Group of the Parties to the Montreal Protocol on Substances that Deplete the Ozone Layer (OEWG 31):

<http://www.iisd.ca/ozone/oewg31/>

Ninth meeting of the Conference of the Parties to the Vienna Convention for the Protection of the Ozone Layer:

<http://www.iisd.ca/ozone/mop23/>

A UNEP Report:

<http://www.unep.org/newscentre/Default.aspx?DocumentID=2659&ArticleID=8951&lang=en>

http://www.unep.org/dewa/Portals/67/pdf/HFC_report.pdf

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Ozono - Diminuzione record sull'Artico, meno 40% nel 2011:

<http://www.greenstyle.it/ozono-diminuzione-record-sullartico-meno-40-nel-2011-4896.html>

http://www.agi.it/research-e-sviluppo/notizie/201110031416-eco-rt10176-clima_dimensioni_record_per_buco_ozono_su_artico_nel_2011

<http://www.reuters.com/article/2011/10/03/us-climate-ozone-idUSTRE79218K20111003>

<http://www.sciencedaily.com/releases/2011/10/111003190937.htm>

<http://dirittiglobali.it/home/categorie/12-ambiente-territorio-e-beni-comuni/21503-ecco-il-secondo-buco-dellaozono-qnellaartico-come-al-polo-sudq.html>

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New WMO Bulletin Says Antarctic Ozone Hole is currently 24 million km²:

http://www.wmo.int/pages/mediacentre/press_releases/pr_927_en.html

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Conferenza Durban - Cina, India e Brasile frenano messa al bando alogenuri alchilici responsabili buco ozono:

<http://helpconsumatori.it/news.php?id=35191>