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Sao Paulos Surface Ozone Layer

This book describes tropospheric ozone concentrations observed in the Sao Paulo Metropolitan Area (SPMA), Brazil, between 1996 and 2005, and different climatic patterns possibly linked to them. Ozone hourly data was used to calculate different time scale averages. Seasonal cycles were observed, with a spring maximum and an autumn minimum.

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Sao Paulo's "Surface Ozone Layer" and the Atmosphere ...

In the stratosphere the temperature of the atmosphere rises with increasing height, a phenomenon created by the absorption of solar radiation by the ozone layer. The ozone layer effectively blocks almost all solar radiation of wavelengths less than 290 nanometres from reaching Earth's surface, including certain types of ultraviolet (UV) and other forms of radiation that could injure or kill most living things.

ozone layer | Description, Importance, & Facts | Britannica

Maximum ozone reached 160.5 ppb, exceeding the national air quality standard (secondary level) as 74.7 ppb. Moreover, ozone was found to increase at a rate of 4-5 ppb K⁻¹ within the temperature range of 28-38 °C, but decrease by a rate of - 1.3 ~ - 1.7 ppb K⁻¹ under extremely high temperature.

Enhanced surface ozone during the heat wave of 2013 in ...

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SCI COMMUN### Paleontology An unusually complete Tyrannosaurus rex fossil was sold last week for a record-breaking \$31.8 million at an auction, dismaying many paleontologists. They worry such sales will encourage more private trade of fossils, leaving important specimens off-limits to researchers. The auctioned fossil, officially called BHI 3033, is popularly known as Stan, after its ...

News at a glance | Science

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Ethanol Fuels Ozone Pollution - Scientific American

This study examined the role of ozone transported and the subsequent mixing of the transported ozone on the ozone concentration and chemistry in the surface layer at locations in central Maryland. Surface data from the United States Environmental Protection Agency's (EPA) Aerometric Information Retrieval System (AIRS) database, ozone profile data from the University of Maryland's aircraft ...

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Aspects of ozone transport, mixing, and chemistry in the ...

The 2020 ozone hole grew rapidly from mid-August and peaked at around 24 million square kilometers in early October. It now covers 23 million km², above average for the last decade, and spreading over most of the Antarctic continent.

Ozone Hole Over Antarctica Peaks at 24 Million Square Kms ...

The lowest temperature layer is called Ramdas layer after L. A. Ramdas, who first reported this phenomenon in 1932 based on observations at different screen heights at six meteorological centers across India.

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