

Oceanic and anthropogenic controls of life in the Pacific Ocean - proceedings of the 2nd Pacific Symposium on Marine Sciences, Nakhodka, Russia, August 11-19, 1988

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Advances in Bioclimatology 1

There is also a less than perfect correlation between solar magnetic field, as inferred from radioactive proxies, and sunspot number, where the former will be correlated with GCR modulation a lot more than JUST the former. Cloudy-sky contributions to the direct aerosol effect.

Bibliography: Discovery of Global Warming

This paper is the product of those efforts by many individuals. Cultural Framing of Skeptical and Convinced Logics in the Climate Change Debate. Predictability of the quasi-biennial oscillation and its northern winter teleconnection on seasonal to decadal timescales.

Measurements Of Pollution In The Troposphere (MOPITT)

We believe that the most important difference between the two descriptions is in the designation of the type localities. The temporal variability of silica effluxes followed the annual cycle of pelagic primary production.

BIOGEOCHEMICAL

Their studies have demonstrated that patterns of nutrient limitation in mangrove ecosystems are complex, that not all processes respond similarly to the same nutrient, and that similar habitats are not limited by the same nutrient when different mangrove forests are compared Lovelock et al.

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