

**Exchange Of Trace Gases Between Terrestrial
Ecosystems And The Atmosphere (Dahlem
Workshop Reports-(LS) Life Sciences)**



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Abstract. Trace gas exchange of N₂O, NO/NO₂ and CH₄ between soil
and the atmosphere was measured in a typical Mediterranean pine
(*Pinus pinaster*) forest during two

Measuring Fluxes of Trace Gases and Energy between Ecosystems and the Atmosphere between 1900 and 2011. Scientific Reports 4 atmosphere exchange

Based on a Dahlem workshop held in Berlin, February 1989. Analyzes the biological and physicochemical regulation of trace gas exchange for modeling on local to global

Global Environmental Change Exchange of trace gases between terrestrial ecosystems and the atmosphere. Dahlem Workshop Reports.

Andreae M O and Schimel D S 1989 Exchange of Trace Gases between Terrestrial Terrestrial Ecosystems and the Atmosphere. Dahlem Workshop Reports

Exchange of trace gases between soils and the atmosphere in Scots pine forest ecosystems of the northeastern German lowlands: 1. Fluxes of N₂O, NO/NO₂ and CH₄ at

Ocean-Atmosphere Interactions of Gases and account of the exchange of matter between ocean and atmosphere exchange of short-lived trace gases;

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David Schimel (2015) : "Exchange of Trace Gases Between Terrestrial Ecosystems and the Atmosphere: Report of the Dahlem Workshop on Exchange of Trace Gases Between

A global inventory of the soil CH₄ sink. Exchange of Trace Gases Between Terrestrial Ecosystems and the Atmosphere: Dahlem Workshop Reports, Life Sci. Res. Rep.,

2001, A spectral analysis of biosphere-atmosphere trace gas flux atmosphere exchange of in terrestrial ecosystems,

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1989 P34 GAS EXCHANGE ECOSYSTEMS ATMOSPHERE NITROGEN Dahlem
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DC 20460 May 1993 Carbon Cycling in Boreal Forests and Sub from
terrestrial ecosystems to the atmosphere in 1980 other trace
gases in tundra

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RT Conference Proceedings DB /z-wcorg/ DS ID 20168479 LA English
T1 Exchange of trace gases between terrestrial ecosystems and
the atmosphere

The latest researches on the effects of elevated atmospheric CO₂
on the exchanges of trace gases (e.g., CO₂, CH₄ and N₂O) between
the atmosphere and ecosystems were

on net CH₄ exchange between soils and the atmosphere, Dahlem
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Ecosystems and

180 TRAGEX Trace Gas Exchange in Midlatitude Ecosystems efforts
in development of improved methods of analysis applicable to
areas of 103 to

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Analyzes the biological and physicochemical regulation of trace
gas exchange for modeling on local to global

Earth's global Ag, Al, Cr, Cu, Fe, Ni, Pb, (2001), Emission of
trace gases and aerosols from Report of the Dahlem Workshop on
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