

**THE NITROGEN CYCLE AT REGIONAL TO GLOBAL
SCALES**

De Barcellos

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Acid rain: damage to waters and soils. • Damage to growth of forests and agriculture, due to ozone pollution. • Over-stimulation of forest growth.

Related books: [Loved Me Once: A Novel of Love, Romance and Business](#), [A Whore is Born \(Cotcote Chronicles\)](#), [The Very Best Wedding Planner, Organizer & Keepsake](#), [Marriage Contract: Rules of Order Book One](#), [THE BOOK OF THOMPSON: A Mormon Tragedy \(short version\)](#).

In addition, a trade-off between state-of-the-art particle traps has been observed, which results in increased emissions of primary NO₂ from diesel vehicles Chen and Borcken-Kleefeld Arvin MosierJ. These authors demonstrate that food imports are beneficial for Japan's N footprint as the specific impacts of local production are much higher.

For Europe, Vestren et al report consistent downward trends in particular

Wet removal is especially uncertain in tropical regions, where rainfall often occurs on sub-grid model scales in convective storms and in the mid-latitudes over mountains where orographic wet scavenging processes operate at sub-grid scales for these models [54]. There are also much smaller but potentially significant stores of N_r in inorganic form in aquifers, ice sheets and peatland, all of which have residence times of century to millennia. Soc B-

Such management has to be based on a thorough understanding of the sources of these changes, Wang et al in this focus issue, apply a mass balance model based on Howarth et al to estimate that N input to the whole Yangtze River basin was Increased attention internationally is now being given to defining metrics of NUE as a basis to assess improvements in performance as a result of better nitrogen management Norton et al Oenema et al