



Forests are carbon sinks but deforestation can turn them into carbon sources



Natural Sinks Of Co₂

Saurabh Sonwani, Pallavi Saxena



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Natural Sinks of CO₂ Joe Wisniewski, Ariel E. Lugo, 2012-12-06 Most of the attention with respect to the increase in atmospheric greenhouse gas concentrations centers around three issues human generated sources of carbon mostly from burning fossil fuels tropical deforestation which accelerates the production of atmospheric carbon while causing havoc with biodiversity and the economic development of tropical countries and the temperature increase that may accompany increased atmospheric greenhouse gas concentrations This is the first book to focus extensively on the reverse to emissions of carbon dioxide CO₂ i.e the sequestering of atmospheric carbon by aquatic and terrestrial ecosystems Natural ecosystems are currently sequestering carbon and it is economically feasible to manage existing and additional terrestrial forest soil saline land and aquatic coastal wetland and ocean ecosystems to substantially increase the level of carbon storage The prospect of managing natural systems to absorb additional carbon should begin to change the mindset under which scientists policy makers and society deal with the issue of further greenhouse gas increases *Greenhouse Gas Sinks* Dave Reay, 2007 In this first comprehensive handbook of the earth's sinks for greenhouse gases leading researchers from around the world provide an expert synthesis of current understanding and uncertainties It will be a valuable resource for students researchers and practitioners in conservation ecology and environmental studies *The Management of Natural Coastal Carbon Sinks* Dan Laffoley, Gabriel D. Grimsditch, 2009

Greenhouse Gases: Sources, Sinks and Mitigation Saurabh Sonwani, Pallavi Saxena, 2022-01-21 This book begins with a brief background on greenhouse gases sources and sinks and continues with a discussion in different sectors including forest fluxes to human health and modeling techniques to policy measures The chapters explore in detail about the GHG emission budgets mitigation strategies technical advancement and input output analysis Greenhouse gases GHGs occur naturally in our atmosphere and are essential to the survival of most of the organisms on the planet earth GHGs such as carbon dioxide methane nitrous oxide and ozone etc play a major role in balancing the radiative budget by absorbing or emitting some of the infrared rays reflecting from the earth's surface But unfortunately anthropogenic activities like use of fossil fuel intensive agriculture and livestock farming use of synthetic fertilizers deforestation and industrial processes etc have drastically interfered in the natural air composition by releasing excess greenhouse gases into the atmosphere This has led to the increase in the ability of the atmosphere to absorb more infrared energy This book is a complete information set covering all aspects of GHGs sources sinks and control mitigation strategies This book is also written in simple language with helpful photographs diagrams and flowcharts which will make the reader comfortable in understanding the concepts a more relatively easier way The book is a valuable tool for students in Environmental Science Ecology Biological Science Economics and Agriculture It is unique to environmental consultants researchers and other professionals involved in climate change studies Non governmental organizations NGO's *Climate Change 2021 - The Physical Science Basis* Intergovernmental Panel on Climate Change (IPCC), 2023-07-26 The Working

Group I contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provides a comprehensive assessment of the physical science basis of climate change. It considers in situ and remote observations, paleoclimate information, understanding of climate drivers and physical, chemical and biological processes and feedbacks, global and regional climate modelling, advances in methods of analyses and insights from climate services. It assesses the current state of the climate, human influence on climate in all regions, future climate change including sea level rise, global warming effects including extremes, climate information for risk assessment and regional adaptation, limiting climate change by reaching net zero carbon dioxide emissions and reducing other greenhouse gas emissions and benefits for air quality. The report serves policymakers, decision makers, stakeholders and all interested parties with the latest policy relevant information on climate change. Available as Open Access on Cambridge Core.

Handbook of Climate Change Mitigation and Adaptation Maximilian Lackner, Baharak Sajjadi, Wei-Yin Chen, 2025-09-26. Now in its 4th extended edition, this completely revised and significantly expanded handbook addresses important new research findings and the global need for action related to climate change in its two most relevant aspects: mitigation and adaptation. There is a growing consensus that anthropogenic activities have been driving global climate change and the consequence will be catastrophic for civilization. Reducing the 37.1 billion metric tons of CO₂ produced annually in 2017, global emissions along with other greenhouse gases, particularly methane, has become a leading grand challenge and the pursuit of sustainable energy environments and economies is a complex issue affecting the daily life of every citizen. In this 4th edition, readers will find new chapters covering the causes and impacts of global warming, the climate change impacts on health, biodiversity and the economy, and emerging technologies for climate change mitigation. Particular attention is given to topics such as wildfire threats, ocean acidification, coral bleaching, sea level rise and permafrost thaw. The latest research on sustainable aviation fuels, carbon mineralization and smart cities is also covered in this new edition, as well as topics like sustainable building design, climate resistant building materials and sustainable agriculture. The Handbook of Climate Change Mitigation and Adaptation collates information in this multi-disciplinary area, providing readers with a comprehensive overview of the scientific background and current and emerging technologies. Intended for an interdisciplinary global audience of researchers and decision makers at universities and in industry, it covers climate change models, established mature and promising future technologies and ideas, the impact of climate change strategies for dealing with global warming, the related political frameworks and climate education.

Environmental Chemistry, **Biotic Feedbacks in the Global Climatic System** G. M. Woodwell, Fred T. Mackenzie, 1995. The problem of global warming is among the most intensely studied and debated topics in ecology and environmental science. But one possible contributor to global warming, biotic feedback, has until now not been addressed with any serious sustained attention. Featuring papers prepared for a meeting held at Woods Hole to explore the topic, this book provides for the first time a comprehensive overview of the many issues associated with interactions between biota and

global warming With contributions from internationally respected scholars in the field the book will prove invaluable to students and researchers in ecology climatology and environmental science Inventory of U.S. Greenhouse Gas Emissions and Sinks ,2002 *Britannica Guide to Climate Change* Encyclopaedia Britannica, Inc.,2008-10-01 There are a few subjects that divide opinion more than climate change What is the truth Can the solution be found in a global political treaty or individual action This Britannica guide gives a clear overview of the scientific evidence from data showing how the atmosphere has changed in the last 4 5 billion years to more recent studies on the symptoms of a warming planet and the global effects of greenhouse gases deforestation and population The guide introduces you to the possible solutions and to key figures in the debate from the origins of environmentalism through to the Kyoto Protocol and beyond In his wide ranging introduction Robert M May leading commentator and former President of the Royal Society looks at the current scientific debates concerning climate change and shows how our actions can change the future

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