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Different polymers have different carbon

contents, depending on their elemental

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### ~~RNZ's Magna Charter - 2~~

Discovery of Carbon Dioxide Joseph Black (1728-1799), who became Professor of Chemistry in Edinburgh, showed while he was a medical student that large quantities of a gas, which he called "fixed air" ...

### ~~American Journal of Respiratory and Critical Care Medicine~~

This briefing will offer findings from examining the composition and textures of targets touched ... and deputy director of the Cooperative Institute for Research in the Atmosphere (CIRA), Colorado ...

### ~~NASA at 2012 American Geophysical Union Fall Meeting: Press Briefings~~

This new edition of Mark Jacobson's textbook provides a comprehensive introduction to the history and science of the major air pollution and climate

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problems that face the world today, as well as the ...

### ~~Air Pollution and Global Warming~~

Also, they shifted AMF community composition in favor of the genus *Paraglomus* with ... in soil and thus soil CO<sub>2</sub> emissions into the atmosphere (4, 5), positively feeding back to climate warming (6).

### ~~Warming and elevated ozone induce tradeoffs between fine roots and mycorrhizal fungi and stimulate organic carbon decomposition~~

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Warming oceans evaporate more water and a warmer atmosphere can accommodate more water vapor ... radiation than a lower concentration of larger droplets. This change in the composition of clouds also ...

### ~~Climate Sensitivity~~

Organic chemistry is the study of the structure, properties, composition, reactions ... chemistry focuses on converting raw materials (e.g., oil, natural gas, air, water, metals, and minerals) into ...

### ~~Organic Chemistry~~

Soils store more plastic than ocean basins, and thousands of tons of plastics circulate throughout the atmosphere (10, 11). Although marine ecosystems are generally considered to be sinkholes for ...

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~~Plastic ingestion as an evolutionary trap:  
Toward a holistic understanding~~

Urban greenspaces make up most of the open spaces available for recreational activities in urban areas such as sport and social engagement and play important roles in curbing pollution, reducing noise ...

~~Global homogenization of the structure and function in the soil microbiome of urban greenspaces~~

Objective To assess whether players who cross  $\geq 6$  time zones and/or undertake  $\geq 10$  h air travel prior to competition experience ... Figure 2 shows the average composition of teams' non-match-day ...

~~Does long distance air travel associated with the Sevens World Series increase players' risk of injury?~~

For this paper we systematically reviewed



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non-pharmacological interventions (exercise, sleep, light (exposure/avoidance), nutrition (mealtime/composition)), and pharmacological interventions ...

~~How to manage travel fatigue and jet lag in athletes? A systematic review of interventions~~

The novel coronavirus (COVID-19) global pandemic posed new strategic challenges within the political, military, economic, social, infrastructure, information (PMESII), and intelligence domains of ...

~~Implications of the COVID-19 Pandemic on National Security~~

Here, we found that the telomere-associated protein SLX4IP dictates telomere proteome composition by recruiting and activating the E3 SUMO ligase PIAS1 to the SLX4 complex.

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PIAS1 SUMOylated the ...

~~SLX4IP promotes RAP1 SUMOylation by PIAS1 to coordinate telomere maintenance through NF- $\kappa$ B and Notch signaling~~

Primary outcomes were body composition, components of energy balance, and postprandial metabolism. Daily energy restriction (75:75) reduced body mass ( $-1.91 \pm 0.99$  kilograms) almost entirely due to ...

~~A randomized controlled trial to isolate the effects of fasting and energy restriction on weight loss and metabolic health in lean adults~~

Major differences in immune cell composition in bile ducts compared to blood were revealed. Furthermore, biliary inflammation in patients with PSC was characterized by high presence of neutrophils and ...

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~~A biliary immune landscape map of primary sclerosing cholangitis reveals a dominant network of neutrophils and tissue resident T cells~~

Background: This document presents the American Thoracic Society clinical practice guidelines for the diagnosis of primary ciliary dyskinesia (PCD). Target Audience: Clinicians investigating adult and ...

WE have already discussed the first causes of nature, and all natural motion, also the stars ordered in the motion of the heavens, and the physical element-enumerating and specifying them and showing how they change into one another-and becoming and perishing in general. There remains for consideration a part of this inquiry which

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all our predecessors called meteorology. It is concerned with events that are natural, though their order is less perfect than that of the first of the elements of bodies. They take place in the region nearest to the motion of the stars. Such are the milky way, and comets, and the movements of meteors. It studies also all the affections we may call common to air and water, and the kinds and parts of the earth and the affections of its parts. These throw light on the causes of winds and earthquakes and all the consequences the motions of these kinds and parts involve. Of these things some puzzle us, while others admit of explanation in some degree. Further, the inquiry is concerned with the falling of thunderbolts and with whirlwinds and firewinds, and further, the recurrent affections produced in these same bodies by concretion. When the inquiry into these matters is concluded let us consider what

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account we can give, in accordance with the method we have followed, of animals and plants, both generally and in detail. When that has been done we may say that the whole of our original undertaking will have been carried out.

The research of the last decade has demonstrated that ecosystems and human systems are influenced by multiple factors, including climate, land use, and the by-products of resource use. Understanding the net impact of a suite of simultaneously occurring environmental changes is essential for developing effective response strategies. Using case studies on drought and a wide range of atmosphere-ecosystem interactions, a workshop was held in September 2005 to gather different perspectives on multiple stress scenarios. The overarching lesson of the workshop is that society will require new and improved

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strategies for coping with multiple stresses and their impacts on natural socioeconomic systems. Improved communication among stakeholders; increased observations (especially at regional scales); improved model and information systems; and increased infrastructure to provide better environmental monitoring, vulnerability assessment, and response analysis are all important parts of moving toward better understanding of and response to situations involving multiple stresses. During the workshop, seven near-term opportunities for research and infrastructure that could help advance understanding of multiple stresses were also identified.

Bringing together experts in air chemistry and pollution, this volume analyzes and integrates the scientific evidence behind

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the myriad of issues of air pollution. Tracing the history of air pollution, from localized microenvironments to regional and global levels, it provides insights into the mean physical and dynamic characteristics of the atmosphere, the effects of population and industry on atmospheric composition, and quantifiable resources of air pollution. It also includes extensive coverage of photochemical smog, tropospheric ozone, stratospheric ozone depletion, acid rain, and global warming.

Proceedings of the Quadrennial Ozone Symposium held in Halkidiki, Greece, September 3-7, 1984

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In 1997, the U.S. Environmental Protection Agency (EPA) established regulatory standards to address health risks posed by inhaling tiny particles from smoke, vehicle exhaust, and other sources. At the same time, Congress and the EPA began a multimillion dollar research effort to better understand the sources of these airborne particles, the levels of exposure to people, and the ways that these particles cause disease. To provide independent guidance to the EPA, Congress asked the National Research Council to study the relevant issues. The result was a series of four reports on the particulate-matter research program. The first two books offered a conceptual framework for a national research program, identified the 10 most critical research needs, and described the recommended timing and estimated costs of such research. The third volume began the task of assessing initial



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progress made in implementing the research program. This, the fourth and final volume, gauged research progress made over a 5-year period on each of the 10 research topics. The National Research Council concludes that particulate matter research has led to a better understanding of the health effects caused by tiny airborne particles. However, the EPA, in concert with other agencies, should continue research to reduce further uncertainties and inform long-term decisions.

This book examines in detail the clinical implications of those diseases that either are primarily triggered by air pollution or represent direct consequences of air pollutants. The aim is to provide medical practitioners with practical solutions to issues in diagnosis and treatment while simultaneously furnishing other interested

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parties with crucial information on the field. The book introduces the concept that air pollution-related diseases constitute a new class of pathologies. A wide range of conditions mainly attributable to air pollution are discussed, covering different body systems and pollution impacts in subsets of the population. In addition to presenting state of the art overviews of clinical aspects, the book carefully examines the implications of current knowledge for social and public health strategies aimed at disease prevention and prophylaxis. The Clinical Handbook of Air Pollution-Related Diseases will greatly assist doctors and healthcare workers when dealing with the consequences of air pollution in their everyday practice and will provide researchers, industry, and policymakers with valuable facts and insights.

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IPCC Report on sources, capture, transport, and storage of CO<sub>2</sub>, for researchers, policy-makers and engineers.

A standard reference that provides, in accessible form, selected critical data for professional and student solid Earth and planetary geophysicists. It represents the third version of the popular "Handbook of Physical Constants" (the first was published in 1942, the second in 1966). The present version reflects the enormous growth of scientific knowledge of the Earth and planets since 1966, spurred by the discovery and verification of plate tectonics and the systematic exploration of the solar system. Annotation copyright by Book News, Inc., Portland, OR

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