

Title: Global distribution of

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Arboviruses transmitted mainly by *Aedes (Stegomyia) aegypti* and *Ae. albopictus*, including dengue, chikungunya, and Zika viruses, and yellow fever virus in urban settings, pose an ...

Here, using a global dataset on seed dispersal modes (zoochory, anemochory, hydrochory, and autochory) of 35 131 angiosperm species, we provide a large-scale assessment of their ...

This article delves deep into the factors influencing population growth and distribution, examining historical trends, contemporary patterns, and future projections. We'll also analyze the role ...

In this article, we will delve into the distribution of key global resources, their economic implications, and the challenges associated with their use and management.

In July 2025 the U.S. government introduced a new tariff schedule on imported goods. Rates start at a baseline of 10% and rise as high as 50%, depending on existing trade relationships. The policy ...

Global distribution refers to the spatial arrangement and dissemination of resources, agricultural products, and populations across the world. It encompasses the patterns of where goods and ...

Here we create a database of root-mass fractions (RMFs), an index of plant below- versus aboveground biomass distributions, and generate quantitative, spatially explicit global maps ...

Understanding geographic patterns of the diversity of species used by people is thus essential for the sustainable management of plant resources. Here, we investigate the global ...

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