Chất lượng và ô nhiễm môi trường toàn cầu

intl.moi-truong.chat-luong-moi-truong.environment-pollution

Version 2026.11.01 · Cập nhật 2026-11-01 · Chính sách cập nhật monthly

ĐIỂM NỔI BẬT

PM2.5 TRUNG BÌNH NĂM TOÀN C...
26.1
µg/m³
Mọi khu vực, 2023

PM2.5 TRUNG BÌNH NĂM VIỆT N...
24.9
µg/m³
Mọi khu vực, 2023

CHẤT THẢI ĐÔ THỊ ĐƯỢC QUẢN ...
55
%
Đô thị toàn cầu, 2021

DỮ LIỆU

Nồng độ PM2.5 trung bình năm, mọi khu vực — 26.1 µg/m³
Kỳ dữ liệu: 2023 · Địa bàn: Toàn cầu

Nồng độ PM2.5 trung bình năm, khu vực đô thị — 27.3 µg/m³
Kỳ dữ liệu: 2023 · Địa bàn: Toàn cầu

Nồng độ PM2.5 trung bình năm, mọi khu vực — 24.9 µg/m³
Kỳ dữ liệu: 2023 · Địa bàn: Việt Nam

Nồng độ PM2.5 trung bình năm, mọi khu vực — 19.6 µg/m³
Kỳ dữ liệu: 2023 · Địa bàn: Đông Nam Á

Chất thải rắn đô thị được quản lý tại cơ sở kiểm soát trên tổng lượng phát sinh ở đô thị — 55 %
Kỳ dữ liệu: 2021 · Địa bàn: Toàn cầu

Người sử dụng bếp và nhiên liệu nấu ăn không hiệu quả, gây ô nhiễm — 2000000000 người
Kỳ dữ liệu: 2024 · Địa bàn: Toàn cầu

NGUỒN & ĐỘ MỚI

Phiên bản: 2026.11.01
Cập nhật: 2026-11-01
Giấy phép: Không ghi nhận

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