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Nitrogen Oxides Measurements In An

The harmful gas forms at ground level on hot, sunny days. In recent years, however, the rise in ozone levels over the summer months has not been as pronounced in Germany as it was previously.

Ozone pollution in Germany falls thanks to lower nitrogen oxide emissions

The harmful gas forms at ground-level on hot, sunny days. In recent years, however, the rise in ozone levels over the summer ...

Ozone Pollution Falls Thanks To Lower Nitrogen Oxide Emissions

Daily exposure to auto emissions during childhood may set the stage for cardiovascular disease in later life, according to a USC Children's Health Study that followed 70 children into young adulthood.

Traffic-related pollution linked to early markers for cardiovascular disease in children

A recent study has revealed that higher rates of mental illness are witnessed in children and young individuals, growing up amid heavy traffic-related air pollution. The symptoms generally come to ...

Continuous exposure to pollution can cause mental illness in children: Study

Daily exposure to auto emissions during childhood may set the stage for cardiovascular disease in later life, according to a USC Children's Health Study that followed 70 children into young adulthood.

University of Southern California: Traffic-related pollution linked to early markers for cardiovascular disease in children

Lightning increases the atmosphere's ability to cleanse itself by producing nitric oxide (NO), leading to atmospheric chemistry that forms ozone (O₃) and the atmosphere's primary oxidant, the ...

Extreme oxidant amounts produced by lightning in storm clouds

Daily exposure to auto emissions during childhood may set the stage for cardiovascular disease in later life, according to a USC Children's Health Study announced Thursday. The research, which ...

USC: Kids' Future Heart Health Threatened by Auto Emissions

Researchers from Duke University in North Carolina studied several decades of data from a study on more than 2,000 Britons and looked at how the levels of pollution affected mental health.

Air pollution increases children's risk of mental health conditions in adulthood

Onboard sensors combined with the internet have improved driving safety and have powered expansion of the automobile industry. The increasing sales of cars around the world and the launch of new ...

An overview of automotive sensors

In response to preharvest priming with exogenous methyl jasmonate (MeJA), tea plants adjust their physiological behavior at the molecular level. The whole-organism reconfiguration of aroma formation ...

Integrated proteomic and metabolomic analyses reveal the importance of aroma precursor accumulation and storage in methyl jasmonate-primed tea leaves

Acetic anhydride (AA) is usually considered a stable molecule but is shown here to be able to polymerize in closed reactors to a cross-linked polyketone condensate. By using this chemistry, it was ...

Acetic Anhydride Polymerization as a Pathway to Functional Porous Organic Polymers and Their Application in Acid-Base Catalysis

That was used to calculate a measure of their mental health called the psychopathology ... The researchers found that those who had the highest exposure to nitrogen oxides scored 2.62 points higher on ...

Study links childhood air pollution exposure to poorer mental health

People living in areas with higher levels of traffic-related air pollution are at increased risk for mental illness symptoms compared to those breathing cleaner air, a study published by JAMA Network ...

Study links vehicle exhaust exposure in childhood with later mental health risk

The first months of the coronavirus lockdown brought hope for the air to clear up. The drivers confined in their homes used cars less, so they produced fewer pollutants and airborne dust. From this ...

Coronavirus epidemic not reducing smog in Warsaw

Covanta began posting on its website daily averages of emissions factors at the Chester incinerator in an attempt to show how the facility works every day.

Covanta reveals Chester emissions data for public viewing daily

One consequence of the coronavirus pandemic has been global restrictions on mobility. This, in turn, has had an effect on pollution levels in the atmosphere. Researchers from across the world are ...

Impacts of coronavirus lockdowns: New study collects data on pollutants in the atmosphere

Scientists said a link between air pollution exposure and mental illness is modest but added it was as equally harmful as childhood exposure to lead.

Childhood air pollution exposure 'linked to poor mental health in later life'

SHE'S disappointed. Lawyer Angela C. Ibay of the World Wide Fund for Nature (WWF) Philippines said so days before the country's 13th Earth Day celebration on April 22. "While we appreciate the ...

PHL climate change policy? It's in the air

The facility's air permit stipulates compliance periods of 6 minutes, 1 hour, 3 hours, 4 hours and daily averages.

Emissions Data Now Available Online for the Waste-to-Energy Facility in Chester, PA

The \$3bn HNH facility — to be powered by at least 1.8GW of onshore wind — will generate up to one million tonnes of green ammonia per year and feature its own i ...

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