

Environmental Health

The quality of the indoor air is one of the major issues related to public health, education and learning outcome, and productivity. Poor indoor air quality results in health

nitrogen oxides (NO_x) are one of the main ingredients involved in the formation of ground level ozone, which causes respiratory problems. It forms when fuel is burned at high temperatures. The primary sources of NO_x are motor vehicles, power plants, and industrial and residential activities that burn fuels.

Health effects associated with NO_x are not confined to source areas. NO_x travels over long distances by prevailing winds and thus affects all populations exposed. Strategies for attaining clean air include NO_x emissions reduction.