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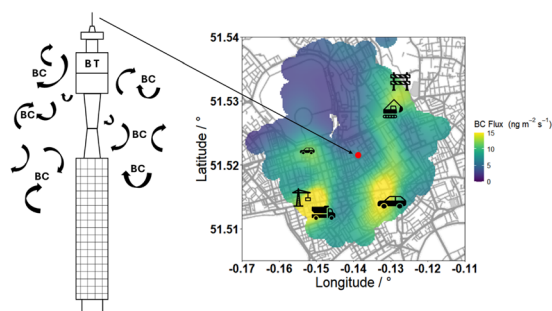
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785

Quantifying black carbon emissions from traffic and construction in central London using eddy covariance

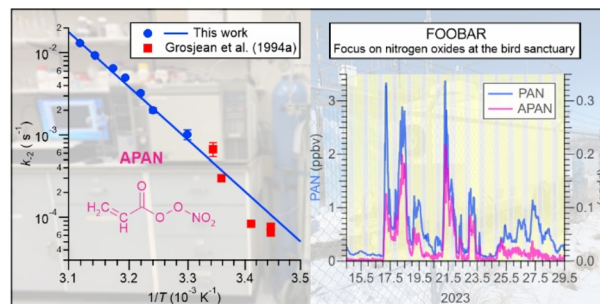
Zixuan Cheng, Dawei Hu, Michael Flynn, Eiko Nemitz, Ben Langford, Will Drysdale, Carole Helfter, Samuel Cliff, Dantong Liu, Rutambhara Joshi, James Cash, James Lee, Hugh Coe and James Allan*



801

Thermal decomposition of peroxyacrylic nitric anhydride (APAN)

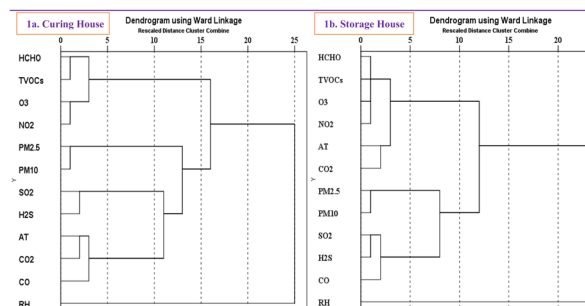
Amanda L. Gomez, Kevin D. Easterbrook, Nicole M. Johnson, Shanu Johnson and Hans D. Osthoff*



814

Air pollutant dynamics and behaviours in tobacco processing and storage environments: implications for air quality and health hazards

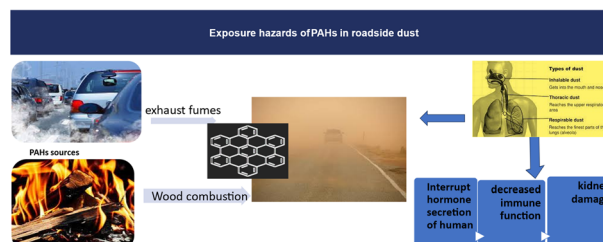
Anupam Roy, M. G. Mostafa* and M. K. Saha

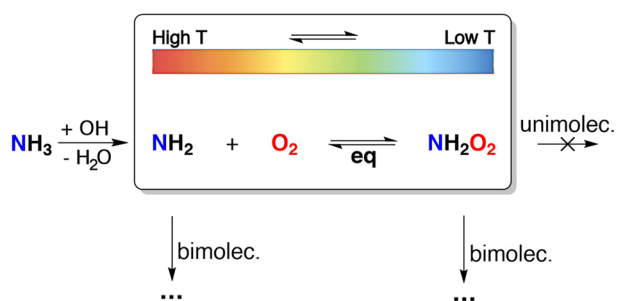


831

Exposure and comparative risk assessment of PAHs in dust from roadside solid surfaces in three semiurban areas of Eastern Nigeria

John Kanayochukwu Nduka,* Chideraa Courage Offor,* Henrietta Ijeoma Kelle and Perpetua Chioma Okafor





Formation of the aminoperoxy radical in the atmospheric oxidation of ammonia

Vili-Taneli Salo, Jing Chen and Henrik G. Kjaergaard*

