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Environmental Science & Technology 2021, 55, 1, 402-411 (Contaminants in Aquatic and Terrestrial Environments) Publication Date (Web) : December 14, 2020 Abstract

[Introduction To Environmental Engineering - Mackenzie ...](#)

Miller T R, Wiek A, Sarewitz D, Robinson J, Olsson L, Kriebel D and Loorbach D 2014 The future of sustainability science: a solutions-oriented research agenda Sust. Sci. 9 239–46. Crossref Google Scholar

[Petroleum Vapor Intrusion I Underground Storage Tanks ...](#)

The workshop will address the state-of the-science on exposure to fine particulate matter (PM 2.5) indoors, its health impacts, and engineering approaches and interventions to reduce exposure risks, including practical mitigation solutions, in residential settings. The workshop will feature invited presentations and panel discussions on these ...

[Ten questions concerning air fresheners and indoor built ...](#)

As the world's economies come out of the lockdown imposed by the COVID-19 pandemic, there is an urgent need for technologies to mitigate COVID-19 transmission in confined spaces such as buildings. This feasibility study looks at one such technology, upper-room ultraviolet (UV) air disinfection, that can be safely used while humans are present in the room space, and which has already proven ...

[Guidelines for Preventing the Transmission of ...](#)

Personal protective equipment has become an important and emotive subject during the current coronavirus disease 2019 epidemic. Coronavirus disease 2019 is predominantly caused by contact or droplet transmission attributed to relatively large respiratory particles which are subject to gravitational forces and travel only approximately 1 metre from the patient.