

Review of: "[Commentary] India's steps towards carbon dioxide monitoring in public assembly spaces for ventilation measurement for airborne infection control and other factors"

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The commentary's topic is very important and significant: "India's steps toward carbon dioxide monitoring in public assembly spaces for ventilation measurement airborne infection control and other factors." The article highlights India's laws on indoor air quality management, however when he examines the relationship between concentration and the risk of disease transmission, the writing is very brief and needs to go into further detail. I think that another way to enhance interior air quality is to eliminate or diminish specific sources of pollution. Furthermore, additional references regarding ventilation and its relationship with the transmission of airborne infections such as COVID-19 are required. Overall, the paper has a good chance of being accepted and published.

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