

# Review of: "Evaluation of Ambient Air Quality Levels at Various Locations Within Lead City University, Ibadan"

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**Potential competing interests:** No potential competing interests to declare.

This paper is devoted to evaluation of meteorological parameters (i.e., temperature and relative humidity (RH)) and ambient air quality (CO, CO<sub>2</sub>, and particulate matter (PM<sub>2.5</sub>)) levels at various locations within Lead City University, Ibadan. The figures and tables are correctly given and in accordance with the topics of the research. Selection of Air Quality Parameters

My question is, why were only the pollutants listed below tested?

“Specific air quality parameters were selected for assessment. These parameters include outdoor relative humidity, temperature, particulate matter (PM<sub>2.5</sub> and PM<sub>10</sub>), carbon dioxide (CO<sub>2</sub>), and carbon monoxide (CO). The selection of these parameters is based on their relevance to air quality assessment and their association with potential sources of pollution within Lead City University.”

This manuscript is very professionally written, and I recommend it for publication without any changes. Although English is not my native language, I recommend proofreading.

There are no particular areas where I should add additional data or clarification.

Best Regards, Prof. Dr. Lj. Ignjatović