

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

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The study aimed at assessing the ambient air quality levels at different areas within Lead City University in Ibadan, Nigeria, where temperature is a fundamental climatic factor that greatly influences people's daily lives. The article is well written and structured, although it can be further improved in terms of the presented analyses, considering various methods for comparisons with the accepted standards, and further discussing the findings with recommendations to follow. As well, a longitudinal study may be more helpful toward such field measurements in terms of the results' validity and the robustness of the findings. Otherwise, it is well organised and presents an important issue in today's cities all around the world, not just in the studied geographical context, for a sustainable built environment. Hence, the article is a good read and a useful resource for people working in the related field, especially in similar climatic regions.