

Review of: "IoT Noise And Air Quality Observation System"

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Potential competing interests: No potential competing interests to declare.

1. Relevance of topic: The topic of the paper is pertinent. The principles and platforms on the basis of which the system may be developed in the future are described.

2. Novelty: There are no novel solutions proposed in the paper "IoT Noise and Air Quality Observation System."

3. Quality of presentation: There are 14 figures presented in the manuscript. The majority of the figures are pictures of commercial components.

4. Original results: The results are presented in the form of snapshots of the simulated system. No results of a really working system are presented.

5. Completeness: The relevant project is in the beginning stages, and no results of real system performance are presented.

6. Conclusion: The manuscript of the recent revision has no value for publication. The proposed project has value for further development, and the results can be published on the availability of tests and experimental results of the realized IoT Noise and Air Quality Observation System.