

# Review of: "Building Foods Data Automation Platform Using Cloud Computing Type PaaS"

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**Potential competing interests:** Regarding the article Building Foods Data Automation Platform Using Cloud. Computing Type PaaS The results are acceptable and printable with a little editing. 1. The formulas are photos with very low quality 2. The introduction needs a major rewrite. So far, a lot has been written in the field of electric cars, especially the timing, management and placement of their charging stations. It is expected that these articles will be carefully reviewed and their problems will be identified 3. The last paragraph of the introduction should introduce the next parts of the article. 4. In the table (1) of the article, references are given up to reference number 23, but there is no reference in the references section of 26. Use aligned articles. The following articles are recommended. <https://doi.org/10.1016/j.scs.2019.101494>. <https://doi.org/10.1080/15325008.2020.1731876> Energy management strategy for solid-state transformer-based solar charging station for electric vehicles in smart grids. 10.1109/ICEE50131.2020.9260941 <https://doi.org/10.3390/wevj12040190> 5. The innovation of the article compared to previous studies in this field is not clear. Is it only the method of solving the optimization problem that is different from the proposed method in this article compared to previous studies?

Regarding the article Building Foods Data Automation Platform Using Cloud.

Computing Type PaaS

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