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

J. Ruby Annette

Potential competing interests: No potential competing interests to declare.

1. The paper focuses on developing a cloud-based data platform for food information, highlighting the utilization of Cloud Computing and Platform as a Service (PaaS) for real-time data synchronization.

2. The objective to achieve "Through digitalization strategies for food production innovation" will be beneficial to the country's economy and to the food-producing community. The 'Title' of the paper is too broad and general. It needs to be narrowed down further to achieve this objective.

3. The paper provides the overall network topology and the architecture of the proposed system. However, it is a very broad and basic general overview that is well known to the scientific community and does not discuss any concept in much detail about the strategy or innovative technique or approach to solve the problem.

4. More information about the data collected, like features or attributes of the data collected, scale of data, techniques used to handle, and the challenges faced, etc., will provide more context to the scientific community reading the paper.

5. In conclusion, more in-depth technical details of the approach, any key findings and their implications, will help and have more of an impact on the scientific community than the paper in its given form.