

Review of: "Assessment of Quality, Bacterial Population and Diversity of Irrigation Water in Selected Areas of Minna, Niger State, Nigeria"

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Potential competing interests: No potential competing interests to declare.

Assessment of Quality, Bacterial Population and Diversity of Irrigation Water in Selected Areas of Minna, Niger State, Nigeria

The topic of the study is satisfactory.

Introduction

Good introduction; however, the literature cited is outdated. I wish to advise the authors that, though the experiment was in 2016, they can cite recent literature from the field to update the work.

Materials and Methods

Treatment and Experimental Design

Treatments are sewage water from locations practicing irrigation as follows: Soje-A in Kpakungu, Fadikpe, Mechanic village in Keterengwari, and Bari in Chanchaga, replicated three times and arranged in a Completely Randomized Design (CRD).

The above statement should be corrected such that it is clear and conveys the intention of the authors.

General Comment

This work will contribute to knowledge and can be beneficial to farmers and stakeholders in irrigation; however, I will suggest that the authors can improve this work by citing current work in the field and also strengthening the grammar and presenting their work in clear terms that will be easily understood by their audience.