

Review of: "Clinical and Subclinical Bovine Mastitis: Staphylococcus aureus Isolation and Identification from Dairy Farms Located in and Around Hawassa Town, Southern Ethiopia"

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Potential competing interests: No potential competing interests to declare.

This article has a huge amount of knowledge regarding mastitis in Ethiopia, with well-written scientific information. The article is appropriate to be published.

Accepted with minor corrections as follows:

1. Rearrange the 2nd sentence in the abstract background (The most commonly recovered bacterial pathogen from mastitis milk is *Staphylococcus aureus* in dairy herds worldwide.)
2. Tables 1 and 2 should be in graph form.
3. Limitations of the study