

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.

Interesting work; however, there are numerous repetitions.

- Introduction:

"This pathology is the most frequent disease of dairy cattle" and "Bovine mastitis has been reported as the most important disease on dairy farms"

"Shared equipment, udder cloths, and even milkers' hands can transmit *S. aureus* between cows if good hygienic practices are not followed" and "Transmission occurs mainly at milking time through contaminated milking machines, clothes, and hands of milkers or machine operators"

"Several bacterial pathogens are implicated in bovine mastitis.....*Staphylococcus aureus* is the etiological agent more commonly associated with the disease and is normally related to both subclinical and chronic infection, leading to severe economic loss to dairy farms", this phrase was also said before.

- Study area

Insert a map in this section to have an immediate visual impact.

- Study animals

Insert some more information on the farms; for example, the state of hygiene of the individual farms could be explained.

- **Milk collection, udder cleaning and isolation and identification** — there are a lot of repetitions; I think it's better to unify the themes.
- Insert some graphs to have an immediate vision of the results obtained