

Review of: "Incidence risk of major reproductive disorders of dairy cows and cow-level risk factors in Wolaita Sodo town, southern Ethiopia"

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Potential competing interests: No potential competing interests to declare.

The research idea and methodology are good

The references are consistent with the study and most of them are recent

The scientific methodology in deriving results is good

The results in the research and its applications are worthy of attention

The presentation methodology is good

The linguistic level is good

References and references to previous works are good

The research is valid for publication with modifications

Please change the title to:

Incidence and Risk assessment of major reproductive disorders in dairy cows in Wolaita Sodo town, southern Ethiopia

Introduction

Malnutrition instead of poor nutrition

Malmanagement instead of poor management

The fourth paragraph contains repetition. Please rephrase it

Overall, the introduction is short and has few references.

Materials and Methods

Description of the study area need a reference

Wolaita Sodo Livestock and Fisheries Development office (2019), is that a reference? If it is a reference, it is not included

Study population:

Data collection:

Questionnaire survey:

Has the age and number of previous births of cows been inquired about??? Note that age was mentioned in the results

The researcher did not indicate the duration of the study??? How long did it take??

Results:

It would be better if the relationship between risk factors and the incidence of dystocia cases that represented in Table 2 with a diagram, then it would be better clear.

Discussion

Hooshmandabbasi et al 2018; Manríquez et al 2020

Pleas ching Yakubu et al (2015) to >>>>>>>>>> Yakubun et al (2015)

References:

Rewrite the reference list while adhering to its format according to the context of the journal

Taking into account the following notes:

References not found in the text of the research

Berglund B, Steinbock L and Elvander M 2003 Causes of stillbirth and time of death in Swedish Holstein calves examined post mortem. *Acta Veterinaria Scandinavica*, 44, 111–120. <https://doi.org/10.1186/1751-0147-44-111>.

Peter AT 2000 Abortions in dairy cows: new insights and economic impact. *Advances in Dairy Technology*, 12: 233.

Steinbock L, Nasholm A, Berglund B, Johansson K and Philipsson J 2003 Genetic effects on stillbirth and calving difficulty in Swedish Holsteins at first and second calving. *Journal of Dairy Science*, 86, 2228–2235.
[https://doi.org/10.3168/jds.S0022-0302\(03\)73813-2](https://doi.org/10.3168/jds.S0022-0302(03)73813-2).