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Based on the received comments, your manuscript could be reconsidered for publication, should you be prepared to incorporate Minor Revisions.

The comments and requests of the Editor and the Peer Reviewers are included below. Please share this information with all coauthors of the manuscript.

Editor's Comments:

- Review the peer review comments and requests carefully, and edit the manuscript accordingly.
- Include a separate point-by-point response file addressing the reviewers comments along with an explanation of any request of the editor or the reviewers that you do not address in your revised manuscript. Your list of responses should be uploaded as a Cover Letter in addition to your revised manuscript.
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Reviewer(s) Comments to Author:

Reviewer: 1:

dear author,
 1- Can you use some parameters to differentiated between contamination and mastitis?
 2- Can you add some parameters in bacterial identification such as biochemicals test?
 3- Can you add the results of bacterial culture to the results?
 4- In discussion, you most discuss the results with more details

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Reviewer: 2:

The article should be rewrite for better expression of ideas and results. may take help of some experienced professors.

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Reviewer(s) Comments to Author:

Reviewer: 1:
 dear sir,
 some sentences were repeated in this paper
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Reviewer: 2:
 Good work

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 Tue, Mar 19, 2019, 9:24 AM

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Your article is now being processed for formatting, copy editing and final publication. You will be informed for each step and we will contact you when we need any further information or material.

Thank you for your fine contribution. On behalf of the Editors of the *Advances in Animal and Veterinary Sciences*, we look forward to your continued contributions to the Journal.

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Research Article

Comparison of Microbiological Quality Between Organic and Conventional Goat Milk: A Study Case in Bogor, Indonesia

VERONICA WANNIATIE^{1,2}, MIRNAWATI B. SUDARWANTO³, TRIOSO PURNAWARMAN³, ANURAGA JAVANEGARA⁴

¹Graduate School of Veterinary Public Health, Bogor Agricultural University, Indonesia; ²Department of Animal Husbandry, Faculty of Agriculture, University of Lampung, Indonesia; ³Departement of Animal Diseases and Veterinary Public Health, Faculty of Veterinary Medicine, Bogor Agricultural University, Indonesia; ⁴Department of Nutrition and Feed Technology, Faculty of Animal Science, Bogor Agricultural University, Indonesia.

Abstract | The aim of this study was to compare microbiological quality between organic and conventional goat milk in Bogor District, West Java Province, Indonesia. Between March to August 2018, a total of 36 bulk tank milk samples were collected from 3 locations of organic and conventional goat farms. The milk samples were determined for bacteria population (total plate count, *Staphylococcus aureus*, *Enterobacteriaceae* and coliform) and parasite population (*Toxoplasma gondii*, *Entamoeba* sp. and *Balantidium* sp.). The determination was according to US FDA-BAM (United States Food and Drug Administration-Bacteriological Analytical Manual) for Aerobic Plate Count analysis. Data were analyzed by Mann Whitney test. The presence of parasite was analyzed descriptively. Results showed that the populations of total bacteria, *S. aureus*, *Enterobacteriaceae* and coliform present inorganic goat milk were 5.58, 3.51, 4.32 and 3.69 log cfu/ml, respectively. On the otherhand, total bacteria, *S. aureus*, *Enterobacteriaceae* and coliform populations present in conventional goat milk were 5.02, 2.89, 4.12, and 2.46 log cfu/ml, respectively. Population of *S. aureus*, *Enterobacteriaceae*, and coliform in organic goat milk exceeded the maximum limit of the Indonesian National Standard, whereas for conventional goat milk, only *S. aureus* and *Enterobacteriaceae* exceeded the maximum limit. *T. gondii* was not found either in organic or conventional goat milk, but other types of protozoa, i.e. *Entamoeba* sp. and

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