MANUSCRIPT PREPARATION GUIDELINE FOR AUTHORS

OCTOBER 2020

LIVESTOCK STUDIES

TAGEM JOURNALS
Livestock Studies is an international refereed journal of Engineering and Natural & Applied Sciences specialized in the field of livestock, and published biannually by Lalahan International Center for Livestock Research and Training. The institution has been operating in the field of Animal Science and Livestock since 1951. The Institution continues its activities in the fields of cattle breeding, ovine breeding and poultry breeding as well as doing laboratory work specialised in "Institute's Breeding", "Animal Nutrition", "Genetics", "Artificial Insemination" and "Embryo". Numerous research projects have been completed and many others still continue to be carried out. "Livestock Studies" was called "Lalahan Livestock Research Institute Journal" when it was first published in 1959. With a great success, the journal has taken its place in National Refereed Journals followed by ULAKBİM (Turkish Academic Network and Information Center) in the field of Livestock. In order to gain an international reputation, the journal has changed its name to "Livestock Studies", and started publishing in English since 2019.

Livestock Studies is an online open-access journal, free of any charge for publishing. Being a non-profit journal, its purpose is to keep its public advised of recent qualified scientific work in livestock as a niche field of study.

The journal publishes original research articles, critical review articles, short communications, and technical notes on applied and scientific research.
SCOPE

Research papers reporting novel information, beyond simply representing a confirmation of previously published work will be considered as acceptable to be published.

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  - Artificial Insemination
  - Reproduction & Udder Health
  - Embryo Transfer

- **Animal Nutrition**
  - Nutrition & Nutritional Diseases
  - Feed & Feed Additives

- **Animal Breeding & Genetics**
  - Population Genetics
  - Molecular Genetics
  - Bioinformatic
  - Genetic Resources
  - Breeding

- **Animal Economy**

- **Animal Husbandry**

- **Herd Management and Herd Health**
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Acknowledgements

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