



Farm Animal Transport

Guest Editor:

Dr. Claire A. Weeks
Bristol Veterinary School,
University of Bristol, Langford,
Bristol BS40 5DU, UK

Deadline for manuscript
submissions:
closed (30 September 2018)

Message from the Guest Editor

Dear Colleagues,

Worldwide about 70 billion farm animals are produced for food with around two thirds farmed intensively. Most of these animals will experience more than one journey, as the production stages have become more specialised. There is considerable evidence that the stressors associated with handling and transport often negatively affect the health, productivity and welfare of the animals. For meat animals transported to slaughter, meat quality may be impaired by stressful conditions experienced during the transportation. Mortality during transport is common, and may be accepted where levels do not have an economic impact, yet this is both an ethical and a sustainability concern.

We invite original research papers that address improved methods for handling farmed animals during loading/unloading, conditions during transit, including vehicle design and on-board monitoring systems, and consequences for animals of being transported in terms of physiology, behaviour and productivity. Additional topics may include the effects of training human handlers and pre-transport conditioning techniques to reduce the impact of transportation.

Dr. Claire A. Weeks
Guest Editor





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Editor-in-Chief

Prof. Dr. Clive J. C. Phillips

1. Institute of Veterinary Medicine
and Animal Sciences, Estonian
University of Life Sciences,
Kreutzwaldi 1, 51014 Tartu,
Estonia

2. Curtin University Sustainability
Policy (CUSP) Institute, Kent St.,
Bentley 6102, Australia

Message from the Editor-in-Chief

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Contact Us

Animals Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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