



Animal Epidemiological Investigation and Slaughter Management

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Message from the Guest Editors

The collection and availability of data on the epidemiological situation regarding possible risks represent important means for the sake of public health. So, the slaughterhouse is considered an epidemiological observatory that provides continuous information on diseases in the area, zoonoses, and the outcome of preventive measures.

In this Special Issue, original research articles and reviews are welcome. Research areas may include, but are not limited to, the following: (i) epidemiological assessments detectable on farms and by slaughter; (ii) the effects of animal welfare on meat quality during transport and slaughtering; (iii) the main risks identified during slaughtering and control measures carried out; (iv) the control of foodborne disease during slaughter; (v) technological innovations applicable to slaughter; (vi) International and European regulation on Animal Welfare and its impact on slaughter management; and (vii) environmental implications related to slaughter management.





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Message from the Editor-in-Chief

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