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Biography

- Ding Xue zhi is an PhD holder working as professor in Northwest Institute of Plateau Biology, Chinese Academy of Sciences Xining at Lanzhou University.



- Ding Xue zhi research interest include Strategies to improve livestock production especially grazing animals, reduce its effects on the environment and agro-ecosystem, and enhance on-farm food safety. Recent and on going research projects include strategies to mitigate methane emissions from livestock; improving livestock genetic characteristic using current molecular biology.



Publications

Measurement of Methane and Carbon Dioxide Emissions from Ruminants Based on the NDIR Technique

DING Xue-zhi, LONG Rui-jun², MI Jian-dui, GUO Xu-sheng

Study on in vitro fermentation characteristics of alfalfa hay mixed with straw and their combined utilization

YANG Fu-lin, DING Xue-zhi, SHI Hai-shan, HUANG Xiao-dan¹, LONG Rui-jun

Journal of Air & Water Borne Diseases Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination



Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
- 2nd Infectious Diseases Congress



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