



Effects of experimental infection and diet supplementation on meat Creole goat performances

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Objective of the study

- Creole goat are meat producing animals reared under pasture condition with high level of parasitism and low feeding level
- One alternative to chemotherapy against GIN
 - Interest of feeding strategies (supplementation and/or local resources) to enhance animal responses



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Interest of the study

- Multidisciplinary approach and different variables (PCV, FEC, intake, growth, carcass data and quality)
- Protein nutrition * gastrointestinal parasitism (GIN)
- Very few studies about GIN effects on carcass performances
- Work in line with: Integrated control of GIN
Breeding program



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