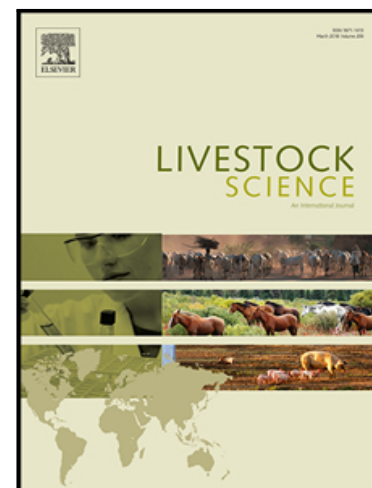


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Bioeconomic simulation of compensatory growth in beef cattle production systems

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Highlights

- Simulation is a powerful tool to evaluate the effects of compensatory growth.
- Compensatory growth can be used as a strategy to reduce feeding costs.
- Compensatory growth has low cost. However, it may present high financial risk.
- Feed restriction >90 days may offset the cost savings of compensatory growth.

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