

Review of: "Ruminal CO₂ Holdup Monitoring: Acidosis Might Be Caused by CO₂ Poisoning"

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Potential competing interests: No potential competing interests to declare.

Overall, this practical approach, which employs ATR-IR to monitor ruminal dCO₂ concentrations, will be particularly beneficial to veterinarians and people in the livestock industry. However, a schematic diagram of the experiment, instead of a sentence-by-sentence explanation, would enhance the reader's understanding.