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Expression of Concern: Competing reactions limit production of sugars in hydrothermal hydrolysis of grass silage: an assessment of the effect of temperature on sugar production and parasitic energy demand

Frontiers Editorial Office*

An Expression of concern on

[Competing reactions limit production of sugars in hydrothermal hydrolysis of grass silage: an assessment of the effect of temperature on sugar production and parasitic energy demand](#)

by Lin R, Deng C, Rajendran K, Bose A, Kang X and Murphy JD (2020). *Front. Energy Res.* 8: 575523. doi: [10.3389/fenrg.2020.575523](#)

With this notice, Frontiers states its awareness of serious allegations of undisclosed conflicts of interest surrounding the article “Competing Reactions Limit Production of Sugars in Hydrothermal Hydrolysis of Grass Silage: An Assessment of the Effect of Temperature on Sugar Production and Parasitic Energy Demand” published on 5 October 2020. Our Research Integrity team, will conduct an investigation in full accordance with our procedures. The situation will be updated as soon as the investigation is complete.