

Andressa Ribeiro
Associate Policy Analyst
Earth Innovation Institute
Email: afribeiro@earthinnovation.org

EDUCATION

- 2015 Ph.D., Animal Science, São Paulo State University, Jaboticabal, São Paulo, Brazil
- 2011 Master's Degree, Animal Science, São Paulo State University, Jaboticabal, São Paulo, Brazil
- 2010 Specialization in veterinary medicine, São Paulo State University, Botucatu, São Paulo, Brazil
- 2007 Bachelor's Degree, veterinary medicine, University of Cuiaba, Cuiabá, Mato Grosso, Brazil

PROFESSIONAL EXPERIENCE

- 2017-Present Associate Policy Analyst, Earth Innovation Institute, Cuiabá, Mato Grosso, Brazil
- 2017 Supply Chain superintendent, Mato Grosso State Government, Cuiabá, Mato Grosso, Brasil

PUBLICATIONS

- 2018 Ribeiro, A.F., J.D. Messana, A. José Neto, J.F. Lage, G. Fiorentini, B.R. Vieira, and T.T. Berchielli. 2018. Enteric methane emissions intake and performance of young nellore bulls fed different sources of forage in concentrate-rich diets containing crude glycerine. *Animal Production Science* 58(3): 517-522.
- 2016 Ribeiro, A.F., J.D. Messana, A. José Neto, G. Fiorentini, and T.T. Berchielli. 2016. Fatty acid profile, meat quality, and carcass traits of Nellore young bulls fed different sources of forage in high-concentrate diets with crude glycerin. *Revista Brasileira de Zootecnia* 45(4): 165-173.
- 2014 Ribeiro, A.F., J.D. Messana, P.H.M. Dian, R.A. Reis, A.C. Ruggieri, E.B. Malheiros, and T.T. Berchielli. 2014. Chemical composition, in vitro digestibility and gas production of Brachiaria managed under different forage allowances. *Italian Journal of Animal Science* 13: 36-43.
- 2013 Ribeiro, A.F., J.F. Lage, A. José Neto, E. San Vito, E.E. Dallantonia, L.M. Delevatti, B.R. Vieira, and T.T. Berchielli. 2013. Enteric methane emission by male beef cattle finished in feedlot with sources of roughage and crude glycerin. In: *Greenhouse Gases & Animal Agriculture*. Dublin, Ireland.

LANGUAGES

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|------------|--------|
| Portuguese | Native |
| English | Basic |
| Spanish | Basic |