

## **PUBLICATIONS**

### ***PEER-REVIEWED JOURNALS PAPERS***

- [1] **Galliano, D and Siqueira, T.T.S. (2021).** Organizational design and environmental performance: the case of French dairy farms, *Journal of Environmental Management*, 278, 1, 1-15. <https://doi.org/10.1016/j.jenvman.2020.111408>
- [2] **Mendonça, B.S., Bánkuti, F.I., Pozza, M.S.S, Perez, H.L., Siqueira T.T.S. (2020).** A typology of corporate and family dairy farms in eastern Goiás, Brazil. *Ciência Rural*, 41, 1, 293-304. doi: 10.5433/1679-0359.2020v41n1p295
- [3] **Casali, M., Mendonça, B.S., Brito, M.M., M Bankuti, F., Santos, Lima, P.G.L. M.G.R., Siqueira T.T.S, J.C. Damasceno, Bánkuti, F.I. (2020).** Information asymmetry among dairy producers in Paraná, Brazil. *Semina Ci. agr.*; 41(1): 293-304,
- [4] **Siqueira, A.P.S, Martorano, L.G, Moraes, J.R.S.C, Siqueira, T.T.S, Silva, T.M.G and Grossi-Milani, R. (2018).** Irrigapote: collective learning in the use of sustainable irrigation technology. *Educação Ambiental em ação*, 64, 1-19. <http://www.revista.org/artigo.php?idartigo=3229>
- [5] **Siqueira, T.T.S and Duru, M. (2016).** Economics and environmental performance issues of a typical Amazonian beef farm: a case study. *Journal of Cleaner Production* 112, 4, 2485-2494. DOI:10.1016/j.jclepro.2015.10.032

### ***SUBMITTED PAPERS***

- [6] **Siqueira, T.T.S, Gonçalves, A., Bouroullec, M.. (2021).** Governance of sustainability standards: the role of new brands owned by breeders' collectives. *Systèmes Alimentaires/Food Systems Journal SAFS* (Accepted – Coming soon).

### ***WORKING PAPERS***

- [7] **Siqueira, T.T.S., Galliano, D., Bánkuti, F. I. (2020).** Environmental practices adoption trajectories: a case study of 5 dairy farm organizational forms. Future Submission to *Journal of rural studies*
- [8] **Siqueira, T.T.S, Gonçalves, A., Mur L. (2021).** Le rôle des marques portées par des collectifs d'éleveurs dans l'adoption des innovations environnementales des élevages laitiers.
- [9] **Siqueira, T.T.S, Gonçalves, A. (2021).** Reterritorialisation et transition agroécologique de l'élevage laitier : le rôle des collectifs d'éleveurs.

### ***CONFERENCE AND SYMPOSIUM PAPERS***

- [10] **Siqueira, T.T.S., Galliano, D., Pauly, O. (2021).** Déterminants de l'adoption des pratiques agroécologiques dans les exploitations laitières françaises. 14èmes journées de recherche en sciences sociales INRAE-SFER-CIRAD, Clermont-Ferrand, (France).

- [11] **Siqueira, T.T.S, Gonçalves, A., Mur L. (2020).** Can collective brands push dairy farms to adopt sustainable practices? 71<sup>st</sup> Annual Meeting of the European Federation of Animal Science 2020, (virtual meeting).
- [12] **Martinelli, R.R., Damasceno, J.C., Da Costa, V.D.V., Siqueira, T.T.S., Bánkuti, F.I. (2020).** Horizontal arrangements, technologies, and productive capacity of Brazilian dairy farmers. 71<sup>st</sup> Annual Meeting of the European Federation of Animal Science 2020, (virtual meeting).
- [13] **Siqueira, T.T.S, Galliano, D. (2019).** What drive the environmental performance of dairy farms? 70<sup>th</sup> Annual Meeting of the European Federation of Animal Science, Ghent (Belgium)
- [14] **Siqueira, T.T.S, Galliano, D. (2019).** Farm's social and economic factors and the adoption of agricultural best management practices. 70<sup>th</sup> Annual Meeting of the European Federation of Animal Science, Ghent (Belgium)
- [15] **Machado, D. Ryschawy, J. Martin, G. Siqueira, T.T.S, Sarthou, J-P. Bonnet, O. Moojen, F.G. Eloy, L.R. Carvalho, P.C.F (2019).** Tabuleiro Forrageiro: A serious game as a way to foster sustainable intensification on farm system design. 6<sup>th</sup> International Symposium for Farming Systems Design – Uruguay
- [16] **Siqueira, T.T.S, Galliano, D., Nguyen, G. (2018).** Why farms adopt environmental practices? The case of French dairy farms. 69<sup>th</sup> Annual Meeting of the European Federation of Animal Science, Dubrovnik – Croatia
- [17] **Siqueira, T.T.S and Galliano, D. (2018).** Formes d'organisation et profil environnemental des exploitations agricoles : les cas des exploitations laitières françaises. XII<sup>ème</sup> Journées de Recherches en Sciences Sociales, Nantes
- [18] **Siqueira, T.T.S, Galliano, D. and Nguyen, G. (2018).** Why farms adopt environmental practices? The case of French dairy farms. 69<sup>th</sup> Annual Meeting of the European Federation of Animal Science, Dubrovnik – Croatia
- [19] **Siqueira, T.T.S, Galliano, D. and Nguyen, G. (2018).** Form of organization and environmental externalities: the case of Brazilian dairy farms. 69<sup>th</sup> Annual Meeting of the European Federation of Animal Science, Dubrovnik – Croatia
- [20] **Siqueira, T.T.S, Galliano, D. et Nguyen, G. (2016).** Formes d'organisation et profil environnemental : les cas des exploitations laitières brésiliennes. 10<sup>es</sup> Journées de Recherches en Sciences Sociales, Paris
- [21] **Velazco-Bedoya, D.M, Julião, L and Siqueira, T.T.S. (2015).** The effects of New Brazilian Forest Act in agribusiness chain structures. 29<sup>th</sup> International Conference of Agricultural Economists, Milan- Italie. DOI:10.13140/RG.2.1.1852.3369
- [22] **Siqueira, T.T.S and Duru, M. (2015).** Assessing economics and environmental issues at farm level: Including specificities on land use change and forest soil carbon storage of an Amazonian typical beef farm. 29<sup>th</sup> International Conference of Agricultural Economists, Milan- Italie. DOI: 10.13140/RG.2.1.5063.6007

- [23] **Siqueira, T.T.S. (2014).** Farms' environmental impact and economic performance: The case of an Amazonian beef farm. XIVth Congress of the European Association of Agricultural Economists. Ljubljana-Slovenie. DOI: 10.13140/RG.2.1.2574.0324
- [24] **de Carvalho, T.B, Ortelan, C.B, de Zen, S, Siqueira, T.T.S, Ribeiro, P.G. (2014).** Cenários de consumo e de excedente de produção no Brasil: uma aplicação ao setor de proteínas animais. 52° Congresso da SOBER, Goiânia-Brasil. DOI: 10.13140/RG.2.1.1722.0645
- [25] **Siqueira, T.T.S, de Carvalho, T.B, Bedoya, D.M.V, de Zen, S. (2014).** Desempenhos econômico e ambiental de um sistema de produção na Amazônia Legal: uma análise de ciclo de vida. 52° Congresso da Sociedade Brasileira de Economia, Administração e Sociologia Rural (SOBER) Goiânia-Brasil. DOI: 10.13140/RG.2.1.1525.4569
- [26] **Siqueira, T.T.S, de Carvalho, T.B., de Zen, S, Bouroullec, M, Ozaki, P.M. (2013).** Desafio econômico e ambiental de um sistema de produção de pecuária de corte típico do Estado do Mato Grosso: uma abordagem por ciclo de vida. 51° Congresso da SOBER, Belém-Brasil. DOI: 10.13140/RG.2.1.5129.9362
- [27] **Ozaki, P.M, de Carvalho, T, de Zen, S, Siqueira, T.T.S. (2013).** Análise técnico-econômica da pecuária de corte e leite no estado do Pará. 51° Congresso da SOBER. Belém-Brasil
- [28] **Bouroullec, M., Benoit, M., Siqueira, T.T.S., Izard, A. (2012).** La compétitivité de filières agroalimentaires : une application sur l'élevage de viande bovine en Midi-Pyrénées. 6es Journées de Recherches en Sciences Sociales SFER. Toulouse-France. DOI: 10.13140/RG.2.1.2377.4248
- [29] **Siqueira, T.T.S. ; de Carvalho, T. ; de Zen, S.. (2009).** Comparativo da receita e dos custos na atividade de pecuária de corte nos estados do Paraná e Rio Grande do Sul. 17 Simpósio Internacional de Iniciação científica da USP. Pirassununga-Brasil