

# Andressa Santanna Natel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6344343/publications.pdf>

Version: 2024-02-01

17

papers

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citations

2258059

3

h-index

1720034

7

g-index

17

all docs

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docs citations

17

times ranked

68

citing authors

#	ARTICLE	IF	CITATIONS
1	Plantas alimentícias não convencionais produzidas no sul de Minas Gerais. Research, Society and Development, 2022, 11, e51211125159.	0.1	0
2	Caracterização químico-física de biscoito formulado com ou sem farinha de hibisco. Research, Society and Development, 2022, 11, e49011226094.	0.1	0
3	Indicadores de sustentabilidade ambientais na pecuária leiteira: revisão sistemática. Research, Society and Development, 2022, 11, e6211527883.	0.1	0
4	Effect of milk production scale on the economic return of dairy farmers in the Triângulo Mineiro/Alto Paranaíba mesoregion. Semina: Ciencias Agrarias, 2022, 43, 1985-2002.	0.3	0
5	Características bromatológicas e terapêuticas da farinha de resíduos de abóbora: Revisão sistemática. Research, Society and Development, 2021, 10, e12810413749.	0.1	1
6	Percepção da população sul-mineira sobre o consumo e benefícios nutricionais da carne de coelho. Research, Society and Development, 2021, 10, e26610817195.	0.1	0
7	Incidence of <i>Staphylococcus aureus</i> on equipment from a gym of physical activities in Alfenas – MG. Research, Society and Development, 2021, 10, e15101220056.	0.1	0
8	Revisão de literatura: cunicultura e o uso de aditivos na alimentação. Research, Society and Development, 2021, 10, e85101320990.	0.1	0
9	Nutritive Value and Enteric Methane Production of Brachiaria spp. Under Elevated [CO <sub>2</sub> ]. International Journal of Plant Production, 2020, 14, 119-126.	2.2	3
10	Encapsulated nitrate replacing soybean meal changes in vitro ruminal fermentation and methane production in diets differing in concentrate to forage ratio. Animal Science Journal, 2019, 90, 1350-1361.	1.4	5
11	Nutritional evaluation of the legume <i>&lt; i&gt;Macrotyloma axillare&lt;/i&gt;</i> using in vitro and in vivo bioassays in sheep. Journal of Animal Physiology and Animal Nutrition, 2018, 102, e669-e676.	2.2	23
12	Nutritional quality and organic matter degradability of <i>&lt; i&gt;Brachiaria&lt;/i&gt;</i> spp. agronomically biofortified with selenium. Journal of Animal Physiology and Animal Nutrition, 2018, 102, 1464-1471.	2.2	3
13	Indicadores de desempenho em um laboratório de diagnóstico animal. Revista IPege, 2018, 4, 25-31.	0.2	0
14	How can dairies maximize their profits and properly remunerate their dairy farmers?. Scientia Agricola, 2016, 73, 51-61.	1.2	3
15	Otimização da pecuária nacional de forma sustentável. Revista Brasileira De Saude E Produção Animal, 2016, 17, 529-544.	0.3	0
16	Performance, carcass traits and costs of Suffolk lambs finishing systems with early weaning and controlled suckling. Revista Ceres, 2014, 61, 184-192.	0.4	4
17	Aplicação do módulo Bayesiano na estimativa de correlações genéticas e fenotípicas de peso em codornas de corte em várias idades. Revista Brasileira De Zootecnia, 2006, 35, 1684-1690.	0.8	9