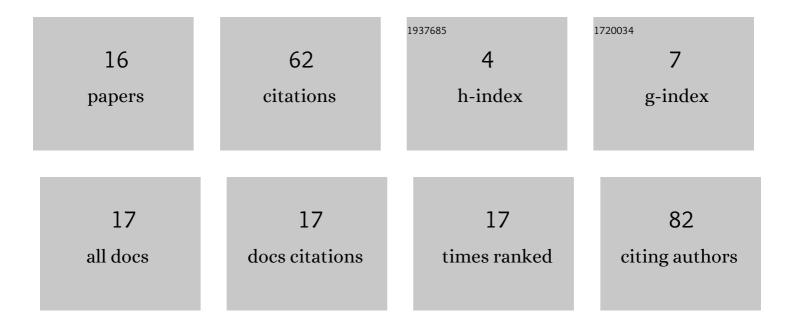
Carlos Rodolfo Pierozan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8475310/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Herd-level factors associated with non-productive days and farrowing rate in commercial pig farms in two consecutive years. Livestock Science, 2021, 244, 104312.	1.6	4
2	Welfare indicators associated with feed conversion ratio and daily feed intake of growing-finishing pigs. Animal Production Science, 2021, 61, 412.	1.3	4
3	Evolution of welfare indicators of pigs housed in deep bedding systems during growing and finishing phases: assessment of good health principles and housing conditions. Tropical Animal Health and Production, 2021, 53, 483.	1.4	2
4	Dietary xylanase and live yeast supplementation influence intestinal bacterial populations and growth performance of piglets fed a sorghum-based diet. Animal Nutrition, 2020, 6, 457-466.	5.1	10
5	Herd-level factors associated with piglet weight at weaning, kilograms of piglets weaned per sow per year and sow feed conversion. Animal, 2020, 14, 1283-1292.	3.3	8
6	Brazilian panorama of pig breeding sector: a cross-sectional study about specific aspects of biosecurity, facilities, management, feeding, and performance. Semina:Ciencias Agrarias, 2020, 41, 587-606.	0.3	1
7	Effects of encapsulated sodium butyrate and phytogenic on growth performance, carcass traits and health of growing-finishing pigs. Ciencia Rural, 2020, 50, .	0.5	2
8	Producers' knowledge and perception about environmental enrichment and materials used in pig farms. Revista Brasileira De Zootecnia, 2020, 49, .	0.8	2
9	Increasing doses of phytase from Citrobacter braakii in diets with reduced inorganic phosphorus and calcium improve growth performance and lean meat of growing and finishing pigs. PLoS ONE, 2019, 14, e0217490.	2.5	18
10	Effect of dietary supplementation with l-carnitine, chromium, and selenium on the performance of finishing pigs. Semina:Ciencias Agrarias, 2019, 40, 3289.	0.3	1
11	Caracterização dos fatores de produção e uso de modelos matemáticos para estimar sua influência sobre o consumo diário de ração e a conversão alimentar de suÃnos nas fases de crescimento e terminação. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2018, 70, 263-271.	0.4	0
12	Characterization and influence of production factors on growing and finishing pig farms in Brazilian cooperatives. Revista Brasileira De Zootecnia, 2017, 46, 264-272.	0.8	3
13	Influence of production factors on feed intake and feed conversion ratio of grow-finishing pigs. Semina:Ciencias Agrarias, 2017, 38, 997.	0.3	0
14	Environment, facilities, and management of hospital pens in growing and finishing pig farms: a descriptive study. Revista Brasileira De Zootecnia, 2017, 46, 831-838.	0.8	2
15	Fatores que afetam o desempenho de suÃnos nas fases de crescimento e terminação. Pesquisa Agropecuaria Brasileira, 2016, 51, 1780-1788.	0.9	0
16	Panorama brasileiro do bem-estar de suÃnos. Revista Academica Ciencia Animal, 0, 16, 1.	0.1	2