

# Carlos Rodolfo Pierozan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8475310/publications.pdf>

Version: 2024-02-01

16  
papers

62  
citations

1937685

4  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

82  
citing authors

#	ARTICLE	IF	CITATIONS
1	Herd-level factors associated with non-productive days and farrowing rate in commercial pig farms in two consecutive years. <i>Livestock Science</i> , 2021, 244, 104312.	1.6	4
2	Welfare indicators associated with feed conversion ratio and daily feed intake of growing-finishing pigs. <i>Animal Production Science</i> , 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. <i>Tropical Animal Health and Production</i> , 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. <i>Animal Nutrition</i> , 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. <i>Animal</i> , 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. <i>Semina:Ciencias Agrarias</i> , 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. <i>Ciencia Rural</i> , 2020, 50, .	0.5	2
8	Producers' knowledge and perception about environmental enrichment and materials used in pig farms. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.8	2
9	Increasing doses of phytase from <i>Citrobacter braakii</i> in diets with reduced inorganic phosphorus and calcium improve growth performance and lean meat of growing and finishing pigs. <i>PLoS ONE</i> , 2019, 14, e0217490.	2.5	18
10	Effect of dietary supplementation with l-carnitine, chromium, and selenium on the performance of finishing pigs. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 3289.	0.3	1
11	Caracteriza�o dos fatores de produ�o e uso de modelos matem�ticos para estimar sua influ�ncia sobre o consumo di�rio de ra�o e a convers�o alimentar de su�nos nas fases de crescimento e termina�o. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018, 70, 263-271.	0.4	0
12	Characterization and influence of production factors on growing and finishing pig farms in Brazilian cooperatives. <i>Revista Brasileira De Zootecnia</i> , 2017, 46, 264-272.	0.8	3
13	Influence of production factors on feed intake and feed conversion ratio of grow-finishing pigs. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 997.	0.3	0
14	Environment, facilities, and management of hospital pens in growing and finishing pig farms: a descriptive study. <i>Revista Brasileira De Zootecnia</i> , 2017, 46, 831-838.	0.8	2
15	Fatores que afetam o desempenho de su�nos nas fases de crescimento e termina�o. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 1780-1788.	0.9	0
16	Panorama brasileiro do bem-estar de su�nos. <i>Revista Academica Ciencia Animal</i> , 0, 16, 1.	0.1	2