

# Pedro Leonardo de Paula Rezende

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2868649/publications.pdf>

Version: 2024-02-01

10  
papers

26  
citations

2258059

3  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

43  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of mineral-energy supplementation on the performance of young bulls from different genetic groups on pasture. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 73-90.	0.3	1
2	Animal performance, carcass traits and meat quality of F1 Angus-Nellore steers and heifers slaughtered in feedlot with a similar carcass finishing. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 1681.	0.3	4
3	Digestibility and feeding behavior of cattle fed soybean hulls to replace corn in high concentrate diets. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 363.	0.3	1
4	Carcass characteristics of feedlot-finished Nellore heifers slaughtered at different weights. <i>Acta Scientiarum - Animal Sciences</i> , 2018, 41, 44826.	0.3	4
5	Milheto em substitui�o ao milho na dieta de novilhos confinados. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2077.	0.3	7
6	Desempenho de bovinos machos de origem leiteira submetidos a diferentes estrat�gias alimentares na recria e termina�o. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2117.	0.3	2
7	Carcass morphometry of crossbred steers subjected to different nutritional strategies in the growing and finishing phases. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	2
8	Desempenho e desenvolvimento corporal de bovinos leiteiros mesti�os submetidos a n�veis de suplementa�o em pastagem de <i>Brachiaria brizantha</i> . <i>Ciencia Rural</i> , 2011, 41, 1453-1458.	0.5	5
9	Degradabilidade e produ�o de gases in vitro de fontes energ�ticas alternativas na alimenta�o de ruminantes. <i>Acta Scientiarum - Animal Sciences</i> , 2010, 32, .	0.3	0
10	Levels of substitution of corn by soybean hulls in high-concentrate diets for finishing beef heifers. <i>Semina:Ciencias Agrarias</i> , 0, , 2245-2258.	0.3	0