

Jean Silva Ramos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6778536/publications.pdf>

Version: 2024-02-01

12
papers

21
citations

2258059

3
h-index

2272923

4
g-index

12
all docs

12
docs citations

12
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	An Assessment of Secondary Clinical Disease, Milk Production and Quality, and the Impact on Reproduction in Holstein Heifers and Cows from a Single Large Commercial Herd Persistently Infected with Bovine Viral Diarrhea Virus Type 2. <i>Viruses</i> , 2020, 12, 760.	3.3	7
2	Haptoglobin and its association with naturally occurring diseases in Holstein heifer calves. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2021, 73, 551-559.	0.4	5
3	Influence of early use of antimicrobial on the health and performance of Holstein calves in the first month of life. <i>Pesquisa Veterinaria Brasileira</i> , 2020, 40, 17-28.	0.5	4
4	Effect of the type of milking on mammary gland examination in Saanen goats. <i>Arquivos Do Instituto Biologico</i> , 0, 87, .	0.4	3
5	Colostro bovino: muito alĂ©m das imunoglobulinas. <i>Revista AcadĂ©mica</i> , 2017, 15, 99.	0.0	1
6	DeterminaciĂ³n de la concentraciĂ³n sĂ©rica de las proteĂ­nas de fase aguda en caballos por tĂ©cnicas espectrofotomĂ©tricas. <i>Pubvet</i> , 2017, 12, .	0.0	1
7	CinĂ©tica da proteĂ­na total, ceruloplasmina e fibrinogĂ©nio em cordeiros Santa InĂ©s durante os primeiros cinco meses de vida. <i>Revista Brasileira De CiĂ©ncia VeterinĂ­ria</i> , 2018, 25, 22-26.	0.1	0
8	Dynamic of Metabolic Indicators, Insulin Like-growth Factor I (IGF-I) and Cortisol in Holstein Cows during the Transition Period. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 8.	0.2	0
9	Dynamic of Metabolic Indicators, Insulin Like-growth Factor I (IGF-I) and Cortisol in Holstein Cows during the Transition Period. <i>Acta Scientiae Veterinariae</i> , 2018, 46, .	0.2	0
10	Changes in the acute phase proteins and leukogram profile in Dorper lambs during the first six months of life. <i>Acta Veterinaria Brasilica</i> , 2019, 13, 92-99.	0.1	0
11	Physiological and Pathological Alterations in the Mammary Gland of Holstein Cows during Transition Period. <i>Acta Scientiae Veterinariae</i> , 0, 48, .	0.2	0
12	Effect of Parenteral Vaccination of Newborn Holstein Calves against Viral Agents Involved in Bovine Respiratory Disease (BRD). <i>Acta Scientiae Veterinariae</i> , 0, 48, .	0.2	0