

ThaÃ-s C Costa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5703424/publications.pdf>

Version: 2024-02-01

10
papers

89
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Maternal Feed Restriction at Different Stages of Gestation on the Proteomic Profile of the Newborn Skeletal Muscle. <i>Animals</i> , 2022, 12, 1011.	2.3	2
2	Transcriptome profile in the skeletal muscle of cattle progeny as a function of maternal protein supplementation during mid-gestation. <i>Livestock Science</i> , 2022, 263, 104995.	1.6	7
3	Skeletal Muscle Development in Postnatal Beef Cattle Resulting from Maternal Protein Restriction during Mid-Gestation. <i>Animals</i> , 2021, 11, 860.	2.3	22
4	Transcription Landscape of the Early Developmental Biology in Pigs. <i>Animals</i> , 2021, 11, 1443.	2.3	3
5	Proteomic Analysis of Liver from Finishing Beef Cattle Supplemented with a Rumen-Protected B-Vitamin Blend and Hydroxy Trace Minerals. <i>Animals</i> , 2021, 11, 1934.	2.3	0
6	Intramuscular collagen characteristics and expression of related genes in skeletal muscle of cull cows receiving a high-energy diet. <i>Meat Science</i> , 2021, 177, 108495.	5.5	12
7	Fetal programming in ruminant animals: understanding the skeletal muscle development to improve meat quality. <i>Animal Frontiers</i> , 2021, 11, 66-73.	1.7	21
8	l-Arginine supplementation of gilts during early gestation modulates energy sensitive pathways in pig conceptuses. <i>Molecular Reproduction and Development</i> , 2020, 87, 819-834.	2.0	4
9	Effects of energy-protein supplementation frequency on performance of primiparous grazing beef cows during pre and postpartum. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 1430-1443.	2.4	10
10	Effect of maternal feed restriction in dairy goats at different stages of gestation on skeletal muscle development and energy metabolism of kids at the time of births. <i>Animal Reproduction Science</i> , 2019, 206, 46-59.	1.5	8