

Wenxiu Ru

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

293
citations

1163117

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1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	circSVIL regulates bovine myoblast development by inhibiting STAT1 phosphorylation. <i>Science China Life Sciences</i> , 2022, 65, 376-386.	4.9	14
2	Circular RNA ACTA1 Acts as a Sponge for miR-199a-5p and miR-433 to Regulate Bovine Myoblast Development through the MAP3K11/MAP2K7/JNK Pathway. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 3357-3373.	5.2	6
3	Insertion/deletions within the bovine <i>FoxO1</i> gene and their association analysis with growth traits in three Chinese cattle breeds. <i>Animal Biotechnology</i> , 2022, , 1-8.	1.5	0
4	circMEF2D Negatively Regulated by HNRNPA1 Inhibits Proliferation and Differentiation of Myoblasts via miR-486-PI3K/AKT Axis. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 8145-8163.	5.2	13
5	The circular RNA circCPE regulates myoblast development by sponging miR-138. <i>Journal of Animal Science and Biotechnology</i> , 2021, 12, 102.	5.3	9
6	Insight into m ⁶ A methylation from occurrence to functions. <i>Open Biology</i> , 2020, 10, 200091.	3.6	24
7	Characterization and Transcriptome Analysis of Exosomal and Nonexosomal RNAs in Bovine Adipocytes. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9313.	4.1	9
8	Exosome biogenesis, secretion and function of exosomal miRNAs in skeletal muscle myogenesis. <i>Cell Proliferation</i> , 2020, 53, e12857.	5.3	121
9	circINSR Promotes Proliferation and Reduces Apoptosis of Embryonic Myoblasts by Sponging miR-34a. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 19, 986-999.	5.1	29
10	CircINSR Regulates Fetal Bovine Muscle and Fat Development. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 615638.	3.7	24
11	The Circular RNA circHUWE1 Sponges the miR-29b-AKT3 Axis to Regulate Myoblast Development. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 19, 1086-1097.	5.1	44