

Cuiping Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8765787/publications.pdf>

Version: 2024-02-01

10
papers

294
citations

1170033

9
h-index

1526636

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11
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptome Differences Suggest Novel Mechanisms for Intrauterine Growth Restriction Mediated Dysfunction in Small Intestine of Neonatal Piglets. <i>Frontiers in Physiology</i> , 2020, 11, 561.	1.3	13
2	Glucosamine Supplementation in Premating Drinking Water Improves Within-Litter Birth Weight Uniformity of Rats Partly through Modulating Hormone Metabolism and Genes Involved in Implantation. <i>BioMed Research International</i> , 2020, 2020, 1-9.	0.9	3
3	Dietary milk fat globule membrane supplementation during late gestation increased the growth of neonatal piglets by improving their plasma parameters, intestinal barriers, and fecal microbiota. <i>RSC Advances</i> , 2020, 10, 16987-16998.	1.7	14
4	Milk Fat Globule Membrane Supplementation Promotes Neonatal Growth and Alleviates Inflammation in Low-Birth-Weight Mice Treated with Lipopolysaccharide. <i>BioMed Research International</i> , 2019, 2019, 1-10.	0.9	27
5	Maternal imprinting of the neonatal microbiota colonization in intrauterine growth restricted piglets: a review. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 88.	2.1	31
6	Innate differences and colostrum-induced alterations of jejunal mucosal proteins in piglets with intra-uterine growth restriction. <i>British Journal of Nutrition</i> , 2018, 119, 734-747.	1.2	33
7	Maternal l-glutamine supplementation during late gestation alleviates intrauterine growth restriction-induced intestinal dysfunction in piglets. <i>Amino Acids</i> , 2018, 50, 1289-1299.	1.2	19
8	Physiological alterations associated with intrauterine growth restriction in fetal pigs: Causes and insights for nutritional optimization. <i>Molecular Reproduction and Development</i> , 2017, 84, 897-904.	1.0	66
9	Proteome Differences in Placenta and Endometrium between Normal and Intrauterine Growth Restricted Pig Fetuses. <i>PLoS ONE</i> , 2015, 10, e0142396.	1.1	41
10	Temporal proteomic analysis reveals defects in small-intestinal development of porcine fetuses with intrauterine growth restriction. <i>Journal of Nutritional Biochemistry</i> , 2014, 25, 785-795.	1.9	47