

Tofuko A Woyengo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/935524/publications.pdf>

Version: 2024-02-01

10
papers

109
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	Porcine in vitro fermentation characteristics of canola co-products in neutral and acidic fermentation medium pH. <i>Animal Feed Science and Technology</i> , 2022, 284, 115188.	2.2	1
2	Nutrient digestibility of heat- or heat plus citric acid-pretreated dried distillers grains with solubles for pigs. <i>Animal Feed Science and Technology</i> , 2022, 285, 115238.	2.2	0
3	Chemical composition and porcine in vitro disappearance of heat-pretreated and multi-enzyme-supplemented soybean hulls. <i>Animal Feed Science and Technology</i> , 2021, 277, 114951.	2.2	5
4	Chemical composition and porcine in vitro digestibility of corn whole stillage pretreated with heat at various temperatures and times. <i>Animal Feed Science and Technology</i> , 2021, 280, 115041.	2.2	0
5	Intraductal Drug Delivery to the Breast: Effect of Particle Size and Formulation on Breast Duct and Lymph Node Retention. <i>Molecular Pharmaceutics</i> , 2020, 17, 441-452.	4.6	5
6	Toxicity of canola-derived glucosinolates in pigs fed resistant starch-based diets. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	7
7	Bioadhesive Food Protein Nanoparticles as Pediatric Oral Drug Delivery System. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 18062-18073.	8.0	31
8	Microscopy and protein solubilization of digesta from pigs fed wheat, corn, or soybean meal-based diets, with or without protease and a <i>Bacillus</i> spp. direct-fed microbial. <i>Animal Feed Science and Technology</i> , 2019, 247, 183-193.	2.2	2
9	Enhancing the Nutritive Value of Corn Whole Stillage for Pigs via Pretreatment and Predigestion. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 9409-9417.	5.2	7
10	Food Protein Based Core-Shell Nanocarriers for Oral Drug Delivery: Effect of Shell Composition on in Vitro and in Vivo Functional Performance of Zein Nanocarriers. <i>Molecular Pharmaceutics</i> , 2017, 14, 757-769.	4.6	51