

Ngoan Le Duc

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

246
citations

933447

10
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	Vulnerability of Fishery-Based Livelihoods to Climate Change in Coastal Communities in Central Vietnam. <i>Coastal Management</i> , 2021, 49, 275-292.	2.0	15
2	Potential to mitigate ammonia emission from slurry by increasing dietary fermentable fiber through inclusion of tropical byproducts in practical diets for growing pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 574-584.	2.4	5
3	Characterization of Smallholder Beef Cattle Production System in Central Vietnam—Revealing Performance, Trends, Constraints, and Future Development. <i>Tropical Animal Science Journal</i> , 2019, 42, 253-260.	0.7	6
4	Evidence for a primate origin of zoonotic <i>Helicobacter suis</i> colonizing domesticated pigs. <i>ISME Journal</i> , 2018, 12, 77-86.	9.8	26
5	The evolving local social contract for managing climate and disaster risk in Vietnam. <i>Disasters</i> , 2017, 41, 448-467.	2.2	24
6	Changing arenas for agricultural climate change adaptation in Vietnam. <i>Development in Practice</i> , 2017, 27, 132-142.	1.3	12
7	Oxalate Content of Taro Leaves Grown in Central Vietnam. <i>Foods</i> , 2017, 6, 2.	4.3	12
8	Practice on improving fattening local cattle production in Vietnam by increasing crude protein level in concentrate and concentrate level. <i>Tropical Animal Health and Production</i> , 2013, 45, 1619-1626.	1.4	9
9	Ileal and total tract apparent crude protein and amino acid digestibility of ensiled and dried cassava leaves and sweet potato vines in growing pigs. <i>Animal Feed Science and Technology</i> , 2012, 172, 171-179.	2.2	26
10	Pig performance increases with the addition of dl-methionine and l-lysine to ensiled cassava leaf protein diets. <i>Tropical Animal Health and Production</i> , 2012, 44, 165-172.	1.4	10
11	Inclusion of Ensiled Cassava KM94 Leaves in Diets for Growing Pigs in Vietnam Reduces Growth Rate but Increases Profitability. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 1157-1163.	2.4	5
12	Nutritional Constraints and Possibilities for Pig Production on Smallholders Farms in Central Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 253-262.	2.4	7
13	Effect of Dietary Lysine Supplement on the Performance of Mong Cai Sows and Their Piglets. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 385-395.	2.4	2
14	Effect of Genotype and Dietary Protein Level on Growth Performance and Carcass Characteristics of Fattening Pigs in Central Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 1034-1042.	2.4	3
15	Ensiled and Dry Cassava Leaves, and Sweet Potato Vines as a Protein Source in Diets for Growing Vietnamese Large White—Mong Cai Pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010, 23, 1205-1212.	2.4	14
16	Amount of Cassava Powder Fed as a Supplement Affects Feed Intake and Live Weight Gain in Laisind Cattle in Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2008, 21, 1143-1150.	2.4	9
17	Effects of Amount of Concentrate Supplement on Forage Intake, Diet Digestibility and Live Weight Gain in Yellow Cattle in Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2008, 21, 1736-1744.	2.4	11
18	Ileal and Total Tract Digestibility in Growing Pigs Fed Cassava Root Meal and Rice Bran Diets With Inclusion of Fish Meal and Fresh or Ensiled Shrimp By-Products. <i>Asian-Australasian Journal of Animal Sciences</i> , 2001, 14, 216-223.	2.4	7

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19	Effects of Replacing Fish Meal With Ensiled Shrimp By-Product on the Performance and Carcass Characteristics of Growing Pigs. Asian-Australasian Journal of Animal Sciences, 2001, 14, 82-87.	2.4	19
20	Ensiling Techniques for Shrimp By-Products and their Nutritive Value for Pigs. Asian-Australasian Journal of Animal Sciences, 2000, 13, 1278-1284.	2.4	11
21	Anatomical Proportions and Chemical and Amino Acid Composition of Common Shrimp Species in Central Vietnam. Asian-Australasian Journal of Animal Sciences, 2000, 13, 1422-1428.	2.4	13