

Jae-Bong Lee

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

191
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	A functional regulatory variant of MYH3 influences muscle fiber-type composition and intramuscular fat content in pigs. <i>PLoS Genetics</i> , 2019, 15, e1008279.	3.5	66
2	Genome-wide QTL analysis of meat quality-related traits in a large F2 intercross between Landrace and Korean native pigs. <i>Genetics Selection Evolution</i> , 2015, 47, 7.	3.0	30
3	Genetic Traceability of Black Pig Meats Using Microsatellite Markers. <i>Asian-Australasian Journal of Animal Sciences</i> , 2014, 27, 926-931.	2.4	18
4	Association of the gene encoding stearoyl-CoA desaturase (SCD) with fatty acid composition in an intercross population between Landrace and Korean native pigs. <i>Molecular Biology Reports</i> , 2013, 40, 73-80.	2.3	17
5	Single-step genome-wide association study for social genetic effects and direct genetic effects on growth in Landrace pigs. <i>Scientific Reports</i> , 2020, 10, 14958.	3.3	15
6	QTL analysis of clinical-chemical traits in an F2 intercross between Landrace and Korean native pigs. <i>Physiological Genomics</i> , 2012, 44, 657-668.	2.3	14
7	A genome-wide association study of social genetic effects in Landrace pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 784-790.	2.4	10
8	Genome scan linkage analysis identifies a major quantitative trait loci for fatty acid composition in longissimus dorsi muscle in an F2 intercross between Landrace and Korean native pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2017, 30, 1061-1065.	2.4	8
9	Expressed Sequence Tags (ESTs) analysis of <i>Tenebrio molitor</i> larvae. <i>Entomological Research</i> , 2013, 43, 168-176.	1.1	5
10	GWAS and Post-GWAS High-Resolution Mapping Analyses Identify Strong Novel Candidate Genes Influencing the Fatty Acid Composition of the Longissimus dorsi Muscle in Pigs. <i>Genes</i> , 2021, 12, 1323.	2.4	4
11	The study on estimated breeding value and accuracy for economic traits in Gyoungnam Hanwoo cow (Korean cattle). <i>Journal of Animal Science and Technology</i> , 2020, 62, 429-437.	2.5	4