

Lars Erik Gangsei

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

160
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Linear regression with bivariate response variable containing missing data. Strategies to increase prediction precision. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 527-538.	1.2	0
2	Development and validation of a regression model for Listeria monocytogenes growth in roast beefs. Food Microbiology, 2021, 98, 103770.	4.2	3
3	A QTL for Number of Teats Shows Breed Specific Effects on Number of Vertebrae in Pigs: Bridging the Gap Between Molecular and Quantitative Genetics. Frontiers in Genetics, 2019, 10, 272.	2.3	28
4	Monitoring lean meat percentage predictions from optical grading probes by a commercial cutting pattern. Meat Science, 2018, 137, 98-105.	5.5	2
5	The use of deep learning to automate the segmentation of the skeleton from CT volumes of pigs1. Translational Animal Science, 2018, 2, 324-335.	1.1	11
6	Theoretical evaluation of prediction error in linear regression with a bivariate response variable containing missing data. Communications in Statistics - Theory and Methods, 2017, 46, 9921-9929.	1.0	1
7	Effects of dietary beef, pork, chicken and salmon on intestinal carcinogenesis in A/J Min/+ mice. PLoS ONE, 2017, 12, e0176001.	2.5	9
8	Building an in vivo anatomical atlas to close the phenomic gap in animal breeding. Computers and Electronics in Agriculture, 2016, 127, 739-743.	7.7	13
9	Automatic segmentation of Computed Tomography (CT) images of domestic pig skeleton using a 3D expansion of Dijkstra's algorithm. Computers and Electronics in Agriculture, 2016, 121, 191-194.	7.7	22
10	Effects of breed and age at slaughter on degradation of muscle lipids during processing of dry-cured hams. International Journal of Food Science and Technology, 2015, 50, 1933-1943.	2.7	7
11	Performance of hunting statistics as spatiotemporal density indices of moose (Alces alces) in Norway. Ecosphere, 2014, 5, art13.	2.2	49
12	Moose recruitment in relation to bilberry production and bank vole numbers along a summer temperature gradient in Norway. European Journal of Wildlife Research, 2011, 57, 523-535.	1.4	15