

Ryosuke Iida

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

363
citations

933447

10
h-index

794594

19
g-index

21
all docs

21
docs citations

21
times ranked

288
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors for improving reproductive performance of sows and herd productivity in commercial breeding herds. <i>Porcine Health Management</i> , 2017, 3, 1.	2.6	155
2	Climatic factors associated with peripartum pig deaths during hot and humid or cold seasons. <i>Preventive Veterinary Medicine</i> , 2014, 115, 166-172.	1.9	24
3	Sow housing associated with reproductive performance in breeding herds. <i>Molecular Reproduction and Development</i> , 2017, 84, 979-986.	2.0	24
4	A 10-year trend in piglet pre-weaning mortality in breeding herds associated with sow herd size and number of piglets born alive. <i>Porcine Health Management</i> , 2021, 7, 4.	2.6	24
5	Farm data analysis for lifetime performance components of sows and their predictors in breeding herds. <i>Porcine Health Management</i> , 2020, 6, 24.	2.6	21
6	Number of pigs born alive in parity 1 sows associated with lifetime performance and removal hazard in high- or low-performing herds in Japan. <i>Preventive Veterinary Medicine</i> , 2015, 121, 108-114.	1.9	16
7	Interactions between climatic and production factors on returns of female pigs to service during summer in Japanese commercial breeding herds. <i>Theriogenology</i> , 2013, 80, 487-493.	2.1	15
8	Incidences and risk factors for prolapse removal in Spanish sow herds. <i>Preventive Veterinary Medicine</i> , 2019, 163, 79-86.	1.9	13
9	Climatic factors associated with abortion occurrences in Japanese commercial pig herds. <i>Animal Reproduction Science</i> , 2015, 157, 78-86.	1.5	11
10	Increased age at first-mating interacting with herd size or herd productivity decreases longevity and lifetime reproductive efficiency of sows in breeding herds. <i>Porcine Health Management</i> , 2020, 6, 2.	2.6	11
11	Abortion occurrence, repeatability and factors associated with abortions in female pigs in commercial herds. <i>Livestock Science</i> , 2016, 185, 131-135.	1.6	10
12	Timing and temperature thresholds of heat stress effects on fertility performance of different parity sows in Spanish herds. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	10
13	Removal of sows in Spanish breeding herds due to lameness: Incidence, related factors and reproductive performance of removed sows. <i>Preventive Veterinary Medicine</i> , 2020, 179, 105002.	1.9	9
14	Delayed age of gilts at first mating associated with photoperiod and number of hot days in humid subtropical areas. <i>Animal Reproduction Science</i> , 2013, 139, 115-120.	1.5	5
15	Recurrence patterns and lifetime performance of parity 1 sows in breeding herds with different weaning-to-first-mating intervals. <i>Porcine Health Management</i> , 2019, 5, 15.	2.6	4
16	Climatic factors, parity and total number of pigs born associated with occurrences and numbers of stillborn piglets during hot or cold seasons in breeding herds. <i>Veterinary Medicine and Animal Sciences</i> , 2016, 4, 3.	0.3	4
17	Low Retention Rate of Female Pigs Associated with Gilt Development, Lifetime Performance and Culling Pattern in Commercial Swine Herds. <i>Nihon Yoton Gakkaishi</i> , 2015, 52, 8-16.	0.1	2
18	Five risk factors and their interactions of probability for a sow in breeding herds having a piglet death during days 0-1, 2-8 and 9-28 days of lactation. <i>Porcine Health Management</i> , 2021, 7, 50.	2.6	2

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19	A Survey on Farrowing Space Utilization Efficiency on Commercial Swine Farms. Nihon Yoton Gakkaishi, 2015, 52, 153-160.	0.1	2
20	Profiles of Lipoprotein Cholesterol and Triglyceride Concentrations in Periparturient Cows. Journal of Veterinary Epidemiology, 2013, 17, 52-56.	0.2	1
21	A Questionnaire Survey about Postweaning Management Procedures of Sows to Improve Reproductive Performance in Japanese Commercial Breeding Herds. Journal of Veterinary Epidemiology, 2013, 17, 117-124.	0.2	0