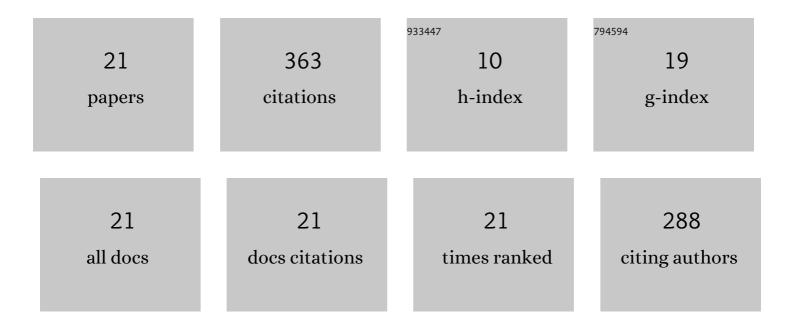
Ryosuke Iida

List of Publications by Year in descending order

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RVOSLIKE LIDA

#	Article	IF	CITATIONS
1	A 10-year trend in piglet pre-weaning mortality in breeding herds associated with sow herd size and number of piglets born alive. Porcine Health Management, 2021, 7, 4.	2.6	24
2	Timing and temperature thresholds of heat stress effects on fertility performance of different parity sows in Spanish herds. Journal of Animal Science, 2021, 99, .	0.5	10
3	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 9–28Âdays of lactation. Porcine Health Management, 2021, 7, 50.	2.6	2
4	Farm data analysis for lifetime performance components of sows and their predictors in breeding herds. Porcine Health Management, 2020, 6, 24.	2.6	21
5	Removal of sows in Spanish breeding herds due to lameness: Incidence, related factors and reproductive performance of removed sows. Preventive Veterinary Medicine, 2020, 179, 105002.	1.9	9
6	Increased age at first-mating interacting with herd size or herd productivity decreases longevity and lifetime reproductive efficiency of sows in breeding herds. Porcine Health Management, 2020, 6, 2.	2.6	11
7	Recurrence patterns and lifetime performance of parity 1 sows in breeding herds with different weaning-to-first-mating intervals. Porcine Health Management, 2019, 5, 15.	2.6	4
8	Incidences and risk factors for prolapse removal in Spanish sow herds. Preventive Veterinary Medicine, 2019, 163, 79-86.	1.9	13
9	Factors for improving reproductive performance of sows and herd productivity in commercial breeding herds. Porcine Health Management, 2017, 3, 1.	2.6	155
10	Sow housing associated with reproductive performance in breeding herds. Molecular Reproduction and Development, 2017, 84, 979-986.	2.0	24
11	Abortion occurrence, repeatability and factors associated with abortions in female pigs in commercial herds. Livestock Science, 2016, 185, 131-135.	1.6	10
12	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. Veterinary Medicine and Animal Sciences, 2016, 4, 3.	0.3	4
13	Low Retention Rate of Female Pigs Associated with Gilt Development, Lifetime Performance and Culling Pattern in Commercial Swine Herds. Nihon Yoton Gakkaishi, 2015, 52, 8-16.	0.1	2
14	Climatic factors associated with abortion occurrences in Japanese commercial pig herds. Animal Reproduction Science, 2015, 157, 78-86.	1.5	11
15	Number of pigs born alive in parity 1 sows associated with lifetime performance and removal hazard in high- or low-performing herds in Japan. Preventive Veterinary Medicine, 2015, 121, 108-114.	1.9	16
16	A Survey on Farrowing Space Utilization Efficiency on Commercial Swine Farms. Nihon Yoton Gakkaishi, 2015, 52, 153-160.	0.1	2
17	Climatic factors associated with peripartum pig deaths during hot and humid or cold seasons. Preventive Veterinary Medicine, 2014, 115, 166-172.	1.9	24
18	Interactions between climatic and production factors on returns of female pigs to service during summer in Japanese commercial breeding herds. Theriogenology, 2013, 80, 487-493.	2.1	15

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#	Article	IF	CITATIONS
19	Delayed age of gilts at first mating associated with photoperiod and number of hot days in humid subtropical areas. Animal Reproduction Science, 2013, 139, 115-120.	1.5	5
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