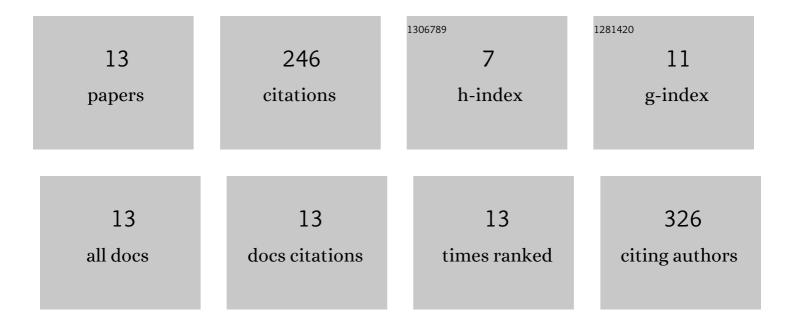
Jacek Nowicki

List of Publications by Year in descending order

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IACER NOWICKI

#	Article	IF	CITATIONS
1	Effects of Environmental Enrichment on Pig Welfare—A Review. Animals, 2019, 9, 383.	1.0	75
2	Perception of environment in farm animals – A review. Annals of Animal Science, 2015, 15, 565-589.	0.6	46
3	Assessing the efficiency of using a modern hybrid rye cultivar for pig fattening, with emphasis on production costs and carcass quality. Animal Production Science, 2015, 55, 467.	0.6	35
4	Pig behaviour in relation to weather conditions – a review. Annals of Animal Science, 2015, 15, 601-610.	0.6	28
5	Physiological mechanisms of ovarian follicular growth in pigs — A review. Acta Veterinaria Hungarica, 2008, 56, 369-378.	0.2	23
6	The Effect of Aromatized Environmental Enrichment in Pen on Social Relations and Behavioural Profile of Newly Mixed Weaners. Annals of Animal Science, 2012, 12, 403-412.	0.6	14
7	Motivation, Stress and Learning – Critical Characteristics that Influence the Horses' Value and Training Method – A Review. Annals of Animal Science, 2016, 16, 641-652.	0.6	10
8	Factors affecting maternal behaviour and responsiveness in sows during periparturient and lactation periods. Annals of Animal Science, 2012, 12, 455-469.	0.6	6
9	Correlates of reproductive tract anatomy and uterine histomorphometrics with fertility in swine. Theriogenology, 2021, 165, 44-51.	0.9	5
10	The Use of Vagina–Cervix Length Measurement in Evaluation of Future Reproductive Performance of Sows: A Preliminary Study under Commercial Conditions. Animals, 2019, 9, 158.	1.0	3
11	The production system of high quality pork products - an example. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2019, 58, 181-198.	0.1	1
12	Environmental enrichment for pigs - practical solutions according to the Commission Recommendation (EU) 2016/336. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2018, 57, 379-394.	0.1	0
13	Unconventional uses of pigs. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2019, 58, 251-260.	0.1	0