

# Grzegorz SmoÅ,ucha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/61518/publications.pdf>

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14  
papers

68  
citations

1937685

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1588992

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#	ARTICLE	IF	CITATIONS
1	A genome-wide association study for prolificacy in three Polish sheep breeds. <i>Journal of Applied Genetics</i> , 2021, 62, 323-326.	1.9	11
2	Microsatellite DNA Analysis for Diversity Study, Individual Identification and Parentage Control in Pig Breeds in Poland. <i>Genes</i> , 2021, 12, 595.	2.4	6
3	Differentiating Pigs from Wild Boars Based on NR6A1 and MC1R Gene Polymorphisms. <i>Animals</i> , 2021, 11, 2123.	2.3	5
4	Polymorphism of the Myostatin (MSTN) Gene in Landes and Kielecka Geese Breeds. <i>Animals</i> , 2020, 10, 10.	2.3	11
5	Breeding and Economic Aspects of Cytogenetic Screening Studies of Pigs Qualified for Reproduction. <i>Animals</i> , 2020, 10, 1200.	2.3	3
6	3â€²quant mRNA-Seq of Porcine Liver Reveals Alterations in UPR, Acute Phase Response, and Cholesterol and Bile Acid Metabolism in Response to Different Dietary Fats. <i>Genes</i> , 2020, 11, 1087.	2.4	3
7	Use of the HRM Method in Quick Identification of FecXO Mutation in Highly Prolific Olkuska Sheep. <i>Animals</i> , 2020, 10, 844.	2.3	3
8	140 ASAS-EAAP Exchange Speaker Talk: Effects of different sources of fat in the diet of pigs on the liver transcriptome estimated by 3'RNA-sequencing. <i>Journal of Animal Science</i> , 2019, 97, 134-134.	0.5	0
9	Early Diagnostics of Freemartinism in Polish Holstein-Friesian Female Calves. <i>Animals</i> , 2019, 9, 971.	2.3	3
10	Genetic background of coat colour in sheep. <i>Archives Animal Breeding</i> , 2018, 61, 173-178.	1.4	15
11	Acetyl-CoA Carboxylase Î± and Stearoyl-CoA Desaturase Genes Polymorphism and their Influence on Fatty Acid Profile in Milk of Polish Holstein-Friesian Cows. <i>Annals of Animal Science</i> , 2017, 17, 993-1006.	1.6	4
12	The Reference Gene Selection to Study PRNP Gene Expression in Sheep. <i>Folia Biologica</i> , 2017, 65, 164-170.	0.5	1
13	P6036 A polymorphism of CD163 gene is significantly associated with weight gain of the pigs under persistent PRRSV infection. <i>Journal of Animal Science</i> , 2016, 94, 166-167.	0.5	0
14	Characterization of PRNP and SPRN coding regions from atypical scrapie cases diagnosed in Poland. <i>Molecular Biology Reports</i> , 2012, 39, 2575-2583.	2.3	3