

# Kamil Krawczyński

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/161018/publications.pdf>

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14  
papers

281  
citations

1040056

9  
h-index

1058476

14  
g-index

14  
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14  
docs citations

14  
times ranked

413  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unc-13 homologue D mediates an antiviral effect of the chromosome 19 microRNA cluster miR-517a. <i>Journal of Cell Science</i> , 2020, 134, .	2.0	3
2	Oxidative Stressâ€”Part of the Solution or Part of the Problem in the Hypoxic Environment of a Brain Tumor. <i>Antioxidants</i> , 2020, 9, 747.	5.1	12
3	The nuclear DICERâ€”circular RNA complex drives the deregulation of the glioblastoma cell microRNAome. <i>Science Advances</i> , 2020, 6, .	10.3	31
4	Clustered microRNAs: The molecular mechanism supporting the maintenance of luteal function during early pregnancy. <i>FASEB Journal</i> , 2020, 34, 6582-6597.	0.5	8
5	Intact feto-placental growth in microRNA-210 deficient mice. <i>Placenta</i> , 2016, 47, 113-115.	1.5	11
6	Expression of microRNAs and isomiRs in the porcine endometrium: implications for gene regulation at the maternal-conceptus interface. <i>BMC Genomics</i> , 2015, 16, 906.	2.8	50
7	MicroRNAome of Porcine Conceptuses and Trophoblasts: Expression Profile of microRNAs and Their Potential to Regulate Genes Crucial for Establishment of Pregnancy1. <i>Biology of Reproduction</i> , 2015, 92, 21.	2.7	57
8	Effect of Oestrus Synchronization with PGF2<math>\alpha</math>/e<math>CG</math>/h<math>CG</math> on Luteal P4 Synthesis in Early Pregnant Gilts. <i>Reproduction in Domestic Animals</i> , 2014, 49, 1034-1042.	1.4	4
9	Differential expression of genes linked to the leukemia inhibitor factor signaling pathway during the estrus cycle and early pregnancy in the porcine endometrium. <i>Reproductive Biology</i> , 2014, 14, 293-297.	1.9	8
10	Global gene expression profiling of porcine endometria on Days 12 and 16 of the estrous cycle and pregnancy. <i>Theriogenology</i> , 2014, 82, 897-909.	2.1	27
11	Seminal Plasma Affects Prostaglandin Synthesis and Angiogenesis in the Porcine Uterus1. <i>Biology of Reproduction</i> , 2013, 88, 72.	2.7	18
12	The novel effect of hCG administration on luteal function maintenance during the estrous cycle/pregnancy and early embryo development in the pig. <i>Polish Journal of Veterinary Sciences</i> , 2013, 16, 323-332.	0.2	21
13	Does seminal plasma affect angiogenesis in the porcine oviduct?. <i>Reproductive Biology</i> , 2012, 12, 347-354.	1.9	9
14	Seminal plasma affects prostaglandin synthesis in the porcine oviduct. <i>Theriogenology</i> , 2010, 74, 1207-1220.	2.1	22