

# Mike Boursnell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3618890/publications.pdf>

Version: 2024-02-01

12  
papers

292  
citations

1162367

8  
h-index

1281420

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

355  
citing authors

#	ARTICLE	IF	CITATIONS
1	Single linkage group per chromosome genetic linkage map for the horse, based on two three-generation, full-sibling, crossbred horse reference families. <i>Genomics</i> , 2006, 87, 1-29.	1.3	65
2	A Frameshift Mutation in Golden Retriever Dogs with Progressive Retinal Atrophy Endorses SLC4A3 as a Candidate Gene for Human Retinal Degenerations. <i>PLoS ONE</i> , 2011, 6, e21452.	1.1	52
3	Two putative African swine fever virus helicases similar to yeast $\alpha$ -DEAH <sup>TM</sup> pre-mRNA processing proteins and vaccinia virus ATPases D11L and D6R. <i>Gene</i> , 1993, 134, 161-174.	1.0	30
4	African swine fever virus encodes two genes which share significant homology with the two largest subunits of DNA-dependent RNA polymerases. <i>Nucleic Acids Research</i> , 1993, 21, 2423-2427.	6.5	29
5	Genome-wide association study in RPRIP1 $\hat{\sim}$ / $\hat{\sim}$ dogs identifies a modifier locus that determines the onset of retinal degeneration. <i>Mammalian Genome</i> , 2012, 23, 212-223.	1.0	27
6	Avian infectious bronchitis virus genomic RNA contains sequence homologies at the intergenic boundaries. <i>Virus Research</i> , 1984, 1, 15-24.	1.1	24
7	Canine genome assembly correction facilitates identification of a MAP9 deletion as a potential age of onset modifier for RPRIP1-associated canine retinal degeneration. <i>Mammalian Genome</i> , 2016, 27, 237-245.	1.0	23
8	Copper toxicosis in non-COMMD1 Bedlington terriers is associated with metal transport gene ABCA12. <i>Journal of Trace Elements in Medicine and Biology</i> , 2016, 35, 83-89.	1.5	23
9	Globetrotting strangles: the unbridled national and international transmission of <i>Streptococcus equi</i> between horses. <i>Microbial Genomics</i> , 2021, 7, .	1.0	9
10	In vitro construction of a recombinant adenovirus Ad2:Ad5. <i>Gene</i> , 1981, 13, 311-317.	1.0	5
11	A genome-wide association study identifies novel candidate genes for susceptibility to diabetes mellitus in non-obese cats. <i>PLoS ONE</i> , 2021, 16, e0259939.	1.1	5
12	Expression of IBV Spike Protein by a Vaccinia Virus Recombinant. <i>Advances in Experimental Medicine and Biology</i> , 1987, 218, 151-153.	0.8	0