Hak-Min Kim

List of Publications by Year in descending order

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23

all docs

22 1,225 15
papers citations h-index

citations h-index g-index

23 23 3040
docs citations times ranked citing authors

21

#	Article	IF	CITATIONS
1	The whale shark genome reveals how genomic and physiological properties scale with body size. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20662-20671.	7.1	32
2	Korean Genome Project: 1094 Korean personal genomes with clinical information. Science Advances, 2020, 6, eaaz7835.	10.3	75
3	Depression and suicide risk prediction models using blood-derived multi-omics data. Translational Psychiatry, 2019, 9, 262.	4.8	38
4	KoVariome: Korean National Standard Reference Variome database of whole genomes with comprehensive SNV, indel, CNV, and SV analyses. Scientific Reports, 2018, 8, 5677.	3.3	39
5	Genome-wide data from two early Neolithic East Asian individuals dating to 7700 years ago. Science Advances, 2017, 3, e1601877.	10.3	100
6	Myotis rufoniger genome sequence and analyses: M. rufoniger's genomic feature and the decreasing effective population size of Myotis bats. PLoS ONE, 2017, 12, e0180418.	2.5	10
7	An ethnically relevant consensus Korean reference genome is a step towards personal reference genomes. Nature Communications, 2016, 7, 13637.	12.8	58
8	Comparison of carnivore, omnivore, and herbivore mammalian genomes with a new leopard assembly. Genome Biology, 2016, 17, 211.	8.8	101
9	The first whole genome and transcriptome of the cinereous vulture reveals adaptation in the gastric and immune defense systems and possible convergent evolution between the Old and New World vultures. Genome Biology, 2015, 16, 215.	8.8	41
10	Homozygous deletions at 3p22, 5p14, 6q15, and 9p21 result in aberrant expression of tumor suppressor genes in gastric cancer. Genes Chromosomes and Cancer, 2015, 54, 142-155.	2.8	13
11	Whole genome sequencing of an ethnic Pathan (Pakhtun) from the north-west of Pakistan. BMC Genomics, 2015, 16, 172.	2.8	16
12	Whole-genome analysis of a patient with early-stage small-cell lung cancer. Pharmacogenomics Journal, 2014, 14, 503-508.	2.0	7
13	Genomic profile analysis of diffuse-type gastric cancers. Genome Biology, 2014, 15, R55.	9.6	58
14	Minke whale genome and aquatic adaptation in cetaceans. Nature Genetics, 2014, 46, 88-92.	21.4	227
15	Whole genome sequence and analysis of the Marwari horse breed and its genetic origin. BMC Genomics, 2014, 15, S4.	2.8	30
16	Comprehensive genome- and transcriptome-wide analyses of mutations associated with microsatellite instability in Korean gastric cancers. Genome Research, 2013, 23, 1109-1117.	5.5	56
17	Peeling Back the Evolutionary Layers of Molecular Mechanisms Responsive to Exercise-Stress in the Skeletal Muscle of the Racing Horse. DNA Research, 2013, 20, 287-298.	3.4	20
18	The tiger genome and comparative analysis with lion and snow leopard genomes. Nature Communications, 2013, 4, 2433.	12.8	217

#	Article	IF	CITATION
19	Whole genome comparison of donor and cloned dogs. Scientific Reports, 2013, 3, 2998.	3.3	11
20	Abstract 2024: Identification of novel oncogenes in a stage I small cell lung cancer through whole-genome sequencing , 2013, , .		0
21	Whole transcriptome analyses of six thoroughbred horses before and after exercise using RNA-Seq. BMC Genomics, 2012, 13, 473.	2.8	73
22	COMUS: Clinician-Oriented locus-specific MUtation detection and deposition System. BMC Genomics, 2009, 10, S35.	2.8	2