

# Hasan Alhaddad

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

627  
citations

687363

13  
h-index

610901

24  
g-index

29  
all docs

29  
docs citations

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times ranked

790  
citing authors

#	ARTICLE	IF	CITATIONS
1	A geometric morphometric analysis of geographic variation in the Cape Short-eared gerbil, <i>Desmodillus auricularis</i> (Rodentia: Gerbillinae). <i>Mammalia</i> , 2022, 86, 615-631.	0.7	2
2	Camel breed morphometrics: current methods and possibilities. <i>Transactions of the Royal Society of South Australia</i> , 2021, 145, 90-111.	0.4	6
3	Patterns of allele frequency differences among domestic cat breeds assessed by a 63K SNP array. <i>PLoS ONE</i> , 2021, 16, e0247092.	2.5	7
4	FGF5 missense mutation is associated with dromedary hair length variation. <i>Animal Genetics</i> , 2021, 52, 848-856.	1.7	4
5	Mitochondrial Sequence Variation, Haplotype Diversity, and Relationships Among Dromedary Camel-Types. <i>Frontiers in Genetics</i> , 2021, 12, 723964.	2.3	6
6	A global test of Allen's rule in rodents. <i>Global Ecology and Biogeography</i> , 2020, 29, 2248-2260.	5.8	31
7	Genetic Diversity and Population Structure of Dromedary Camel-Types. <i>Journal of Heredity</i> , 2020, 111, 405-413.	2.4	14
8	Classifying camel breeds using geometric morphometrics: A case study in Kuwait. <i>Livestock Science</i> , 2019, 230, 103824.	1.6	15
9	Quality and quantity of dromedary camel DNA sampled from whole-blood, saliva, and tail-hair. <i>PLoS ONE</i> , 2019, 14, e0211743.	2.5	10
10	Cdrom Archive: A Gateway to Study Camel Phenotypes. <i>Frontiers in Genetics</i> , 2019, 10, 48.	2.3	10
11	SamplEase: a simple application for collection and organization of biological specimen data in the field. <i>Ecology and Evolution</i> , 2018, 8, 10266-10271.	1.9	13
12	Applications and efficiencies of the first cat 63K DNA array. <i>Scientific Reports</i> , 2018, 8, 7024.	3.3	38
13	Whole genome sequencing in cats, identifies new models for blindness in <i>AIPL1</i> and somite segmentation in <i>HES7</i> . <i>BMC Genomics</i> , 2016, 17, 265.	2.8	38
14	Aristaless-Like Homeobox protein 1 ( <i>ALX1</i> ) variant associated with craniofacial structure and frontonasal dysplasia in Burmese cats. <i>Developmental Biology</i> , 2016, 409, 451-458.	2.0	34
15	A Glance at Recombination Hotspots in the Domestic Cat. <i>PLoS ONE</i> , 2016, 11, e0148710.	2.5	0
16	Investigation of inherited diseases in cats. <i>Journal of Feline Medicine and Surgery</i> , 2015, 17, 405-415.	1.6	13
17	Feline mitochondrial DNA sampling for forensic analysis: When enough is enough!. <i>Forensic Science International: Genetics</i> , 2015, 16, 52-57.	3.1	9
18	Genome-wide association and linkage analyses localize a progressive retinal atrophy locus in Persian cats. <i>Mammalian Genome</i> , 2014, 25, 354-362.	2.2	24

#	ARTICLE	IF	CITATIONS
19	A splice variant in KRT71 is associated with curly coat phenotype of Selkirk Rex cats. Scientific Reports, 2013, 3, 2000.	3.3	36
20	To the Root of the Curl: A Signature of a Recent Selective Sweep Identifies a Mutation That Defines the Cornish Rex Cat Breed. PLoS ONE, 2013, 8, e67105.	2.5	32
21	Extent of Linkage Disequilibrium in the Domestic Cat, <i>Felis silvestris catus</i> , and Its Breeds. PLoS ONE, 2013, 8, e53537.	2.5	54
22	Selkirk Rex: Morphological and Genetic Characterization of a New Cat Breed. Journal of Heredity, 2012, 103, 727-733.	2.4	22
23	Salivary enzymes are injected into xylem by the glassy-winged sharpshooter, a vector of <i>Xylella fastidiosa</i> . Journal of Insect Physiology, 2012, 58, 949-959.	2.0	46
24	Ferrocenyl chalcones versus organic chalcones: A comparative study of their nematocidal activity. Bioorganic and Medicinal Chemistry, 2011, 19, 2055-2073.	3.0	80
25	Comparative Behavioral and Protein Study of Salivary Secretions in <i>Homalodisca</i> spp. Sharpshooters (Hemiptera: Cicadellidae: Cicadellinae). Annals of the Entomological Society of America, 2011, 104, 543-552.	2.5	9
26	The naked truth: Sphynx and Devon Rex cat breed mutations in KRT71. Mammalian Genome, 2010, 21, 509-515.	2.2	74