

Dawn J Howard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6019725/publications.pdf>

Version: 2024-02-01

14
papers

409
citations

759233

12
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

641
citing authors

#	ARTICLE	IF	CITATIONS
1	A Population Genomics Analysis of the Native Irish Galway Sheep Breed. <i>Frontiers in Genetics</i> , 2019, 10, 927.	2.3	8
2	Investigation of Prolific Sheep from UK and Ireland for Evidence on Origin of the Mutations in BMP15 (FecXC, FecXB) and GDF9 (FecGH) in Belclare and Cambridge Sheep. <i>PLoS ONE</i> , 2013, 8, e53172.	2.5	28
3	Single nucleotide polymorphisms in the imprinted bovine <i>insulin-like growth factor 2 receptor</i> gene (<i>IGF2R</i>) are associated with body size traits in Irish Holstein-Friesian cattle. <i>Animal Genetics</i> , 2012, 43, 81-87.	1.7	19
4	Polymorphism discovery and allele frequency estimation using high-throughput DNA sequencing of target-enriched pooled DNA samples. <i>BMC Genomics</i> , 2012, 13, 16.	2.8	18
5	Single nucleotide polymorphisms in the growth hormone and insulin-like growth factor-1 genes are associated with milk production, body condition score and fertility traits in dairy cows. <i>Genetics and Molecular Research</i> , 2011, 10, 1819-1830.	0.2	38
6	Single Nucleotide Polymorphisms in the Insulin-Like Growth Factor 1 (IGF-1) Gene are Associated with Performance in Holstein-Friesian Dairy Cattle. <i>Frontiers in Genetics</i> , 2011, 2, 3.	2.3	50
7	DNA sequence polymorphisms within the bovine guanine nucleotide-binding protein Gs subunit alpha (<i>Gs1±</i>)-encoding (<i>GNAS</i>) genomic imprinting domain are associated with performance traits. <i>BMC Genetics</i> , 2011, 12, 4.	2.7	32
8	Erratum to "Associations between novel single nucleotide polymorphisms in the <i>Bos taurus</i> growth hormone gene and performance traits in Holstein-Friesian dairy cattle" (<i>J. Dairy Sci.</i> 93:5959-5969). <i>Journal of Dairy Science</i> , 2011, 94, 1069.	3.4	0
9	Associations between newly discovered polymorphisms in the <i>Bos taurus</i> growth hormone receptor gene and performance traits in Holstein-Friesian dairy cattle. <i>Animal Genetics</i> , 2011, 42, 39-49.	1.7	49
10	Single nucleotide polymorphisms at the imprinted bovine insulin-like growth factor 2 (<i>IGF2</i>) locus are associated with dairy performance in Irish Holstein-Friesian cattle. <i>Journal of Dairy Research</i> , 2011, 78, 1-8.	1.4	41
11	Single Nucleotide Polymorphisms within the Bovine <i>DLK1-DIO3</i> Imprinted Domain Are Associated with Economically Important Production Traits in Cattle. <i>Journal of Heredity</i> , 2011, 102, 94-101.	2.4	29
12	DNA sequence polymorphisms in a panel of eight candidate bovine imprinted genes and their association with performance traits in Irish Holstein-Friesian cattle. <i>BMC Genetics</i> , 2010, 11, 93.	2.7	49
13	Polymorphisms in the bovine lactoferrin promoter are associated with reproductive performance and somatic cell count. <i>Journal of Dairy Science</i> , 2010, 93, 1253-1259.	3.4	17
14	Associations between novel single nucleotide polymorphisms in the <i>Bos taurus</i> growth hormone gene and performance traits in Holstein-Friesian dairy cattle. <i>Journal of Dairy Science</i> , 2010, 93, 5959-5969.	3.4	31