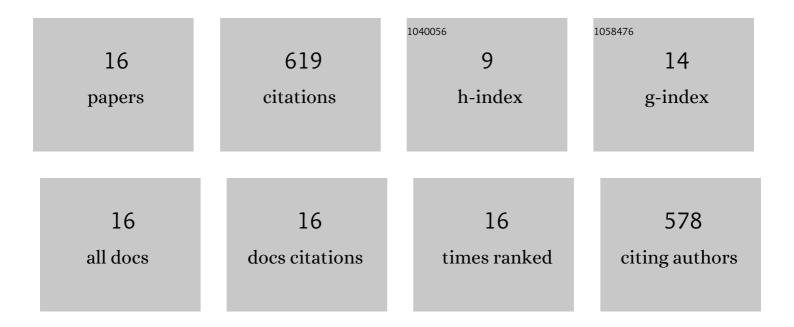
Roger L Dawkins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/598281/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genomics of the major histocompatibility complex: haplotypes, duplication, retroviruses and disease. Immunological Reviews, 1999, 167, 275-304.	6.0	321
2	Family studies of IgA deficiency. Immunogenetics, 1985, 21, 333-342.	2.4	76
3	The P5 multicopy gene family in the MHC is related in sequence to human endogenous retroviruses HERV-L and HERV-16. Immunogenetics, 1999, 49, 404-412.	2.4	51
4	Comparison Between Two Human Endogenous Retrovirus (HERV)-Rich Regions Within the Major Histocompatibility Complex. Journal of Molecular Evolution, 1999, 48, 675-683.	1.8	41
5	The Association Between HLA-A Alleles and an Alu Dimorphism Near HLA-G. Journal of Molecular Evolution, 2001, 53, 114-123.	1.8	27
6	The Implications of Intergenic Polymorphism for Major Histocompatibility Complex Evolution. Genetics, 2000, 156, 867-877.	2.9	25
7	Genomic characterization of the region between HLA-B and TNF: Implications for the evolution of multicopy gene families. Journal of Molecular Evolution, 1997, 44, S147-S154.	1.8	22
8	Genomic evolution and polymorphism: Segmental duplications and haplotypes at 108 regions on 21 chromosomes. Genomics, 2013, 102, 15-26.	2.9	13
9	Duplication and Diversification of the Apolipoprotein CI (APOCI) Genomic Segment in Association with Retroelements. Journal of Molecular Evolution, 2000, 50, 391-396.	1.8	11
10	Genomic evolution in domestic cattle: Ancestral haplotypes and healthy beef. Genomics, 2011, 97, 304-312.	2.9	10
11	Genetics of Marbling in Wagyu Revealed by the Melting Temperature of Intramuscular and Subcutaneous Lipids. International Journal of Food Science, 2017, 2017, 1-6.	2.0	7
12	Haplotypes for Type, Degree, and Rate of Marbling in Cattle Are Syntenic with Human Muscular Dystrophy. International Journal of Genomics, 2017, 2017, 1-14.	1.6	6
13	Coevolution of HLA-B and PERB11.1 (MICA): Significance of Independent Triplet Expansion Within the Transmembrane Region of PERB11.1 (MICA). Journal of Molecular Evolution, 2000, 50, 359-365.	1.8	5
14	Sequencing of 42kb of the APO E-C2 Gene Cluster Reveals a New Gene: PEREC1. DNA Sequence, 1998, 9, 89-100.	0.7	4
15	Interspecies Translation: Bovine Marbling to Human Muscular Dystrophy. , 0, , .		0
16	Vertebrate Species Profiling in One Step Using a Single Primer. Forensic Science, Medicine, and Pathology, 2006, 2, 165-172.	1.4	0