

# Mathew W Wright

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

11,327  
citations

136950

32  
h-index

276875

41  
g-index

48  
all docs

48  
docs citations

48  
times ranked

24124  
citing authors

#	ARTICLE	IF	CITATIONS
1	ClinGen Variant Curation Interface: a variant classification platform for the application of evidence criteria from ACMG/AMP guidelines. <i>Genome Medicine</i> , 2022, 14, 6.	8.2	34
2	An Investigation of the Knowledge Overlap between Pharmacogenomics and Disease Genetics. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2022, 27, 385-396.	0.7	1
3	Evaluating the impact of in silico predictors on clinical variant classification. <i>Genetics in Medicine</i> , 2022, 24, 924-930.	2.4	20
4	An Investigation of the Knowledge Overlap between Pharmacogenomics and Disease Genetics. , 2021, , .		1
5	Recommendations for application of the functional evidence PS3/BS3 criterion using the ACMG/AMP sequence variant interpretation framework. <i>Genome Medicine</i> , 2020, 12, 3.	8.2	312
6	Clinical Genetics Lacks Standard Definitions and Protocols for the Collection and Use of Diversity Measures. <i>American Journal of Human Genetics</i> , 2020, 107, 72-82.	6.2	52
7	LitGen: Genetic Literature Recommendation Guided by Human Explanations. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2020, 25, 67-78.	0.7	2
8	ClinGen Allele Registry links information about genetic variants. <i>Human Mutation</i> , 2018, 39, 1690-1701.	2.5	48
9	Cover Image, Volume 39, Issue 11. <i>Human Mutation</i> , 2018, 39, i.	2.5	0
10	The clinical imperative for inclusivity: Race, ethnicity, and ancestry (REA) in genomics. <i>Human Mutation</i> , 2018, 39, 1713-1720.	2.5	102
11	Unique aspects of sequence variant interpretation for inborn errors of metabolism (IEM): The ClinGen IEM Working Group and the Phenylalanine Hydroxylase Gene. <i>Human Mutation</i> , 2018, 39, 1569-1580.	2.5	50
12	Evaluating the Clinical Validity of Gene-Disease Associations: An Evidence-Based Framework Developed by the Clinical Genome Resource. <i>American Journal of Human Genetics</i> , 2017, 100, 895-906.	6.2	403
13	Reference sequence (RefSeq) database at NCBI: current status, taxonomic expansion, and functional annotation. <i>Nucleic Acids Research</i> , 2016, 44, D733-D745.	14.5	4,739
14	A review of the new HGNC gene family resource. <i>Human Genomics</i> , 2016, 10, 6.	2.9	68
15	International Union of Basic and Clinical Pharmacology. XCIV. Adhesion G Protein-Coupled Receptors. <i>Pharmacological Reviews</i> , 2015, 67, 338-367.	16.0	392
16	Genenames.org: the HGNC resources in 2015. <i>Nucleic Acids Research</i> , 2015, 43, D1079-D1085.	14.5	463
17	RNAcentral: an international database of ncRNA sequences. <i>Nucleic Acids Research</i> , 2015, 43, D123-D129.	14.5	103
18	Mouse genome annotation by the RefSeq project. <i>Mammalian Genome</i> , 2015, 26, 379-390.	2.2	17

#	ARTICLE	IF	CITATIONS
19	A short guide to long non-coding RNA gene nomenclature. <i>Human Genomics</i> , 2014, 8, 7.	2.9	117
20	Vive la différence: naming structural variants in the human reference genome. <i>Human Genomics</i> , 2013, 7, 12.	2.9	2
21	Update of the human and mouse SERPIN gene superfamily. <i>Human Genomics</i> , 2013, 7, 22.	2.9	218
22	Genenames.org: the HGNC resources in 2013. <i>Nucleic Acids Research</i> , 2012, 41, D545-D552.	14.5	208
23	Gene family matters: expanding the HGNC resource. <i>Human Genomics</i> , 2012, 6, 4.	2.9	15
24	An Updated Nomenclature for Keratin-Associated Proteins (KAPs). <i>International Journal of Biological Sciences</i> , 2012, 8, 258-264.	6.4	68
25	Naming 'junk': Human non-protein coding RNA (ncRNA) gene nomenclature. <i>Human Genomics</i> , 2011, 5, 90.	2.9	160
26	Update of the human secretoglobulin (SCGB) gene superfamily and an example of 'evolutionary bloom' of androgen-binding protein genes within the mouse Scgb gene superfamily. <i>Human Genomics</i> , 2011, 5, 691.	2.9	75
27	genenames.org: the HGNC resources in 2011. <i>Nucleic Acids Research</i> , 2011, 39, D514-D519.	14.5	198
28	RNAcentral: A vision for an international database of RNA sequences. <i>Rna</i> , 2011, 17, 1941-1946.	3.5	67
29	Recommended nomenclature for five mammalian carboxylesterase gene families: human, mouse, and rat genes and proteins. <i>Mammalian Genome</i> , 2010, 21, 427-441.	2.2	147
30	New Nomenclature for Mammalian BSP Genes1. <i>Biology of Reproduction</i> , 2009, 80, 394-397.	2.7	80
31	IUPHAR-DB: the IUPHAR database of G protein-coupled receptors and ion channels. <i>Nucleic Acids Research</i> , 2009, 37, D680-D685.	14.5	199
32	The HGNC Database in 2008: a resource for the human genome. <i>Nucleic Acids Research</i> , 2007, 36, D445-D448.	14.5	194
33	Human and orthologous gene nomenclature. <i>Gene</i> , 2006, 369, 1-6.	2.2	20
34	The DNA sequence, annotation and analysis of human chromosome 3. <i>Nature</i> , 2006, 440, 1194-1198.	27.8	53
35	New consensus nomenclature for mammalian keratins. <i>Journal of Cell Biology</i> , 2006, 174, 169-174.	5.2	630
36	HCOP: a searchable database of human orthology predictions. <i>Briefings in Bioinformatics</i> , 2006, 8, 2-5.	6.5	75

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37	HCOP: The HGNC comparison of orthology predictions search tool. <i>Mammalian Genome</i> , 2005, 16, 827-828.	2.2	36
38	A revised nomenclature for mammalian acyl-CoA thioesterases/hydrolases. <i>Journal of Lipid Research</i> , 2005, 46, 2029-2032.	4.2	70
39	Gene map of the extended human MHC. <i>Nature Reviews Genetics</i> , 2004, 5, 889-899.	16.3	949
40	The DNA sequence and analysis of human chromosome 13. <i>Nature</i> , 2004, 428, 522-528.	27.8	91
41	Guidelines for Human Gene Nomenclature. <i>Genomics</i> , 2002, 79, 464-470.	2.9	365
42	Retinal photoreceptors of paleognathous birds: the ostrich ( <i>Struthio camelus</i> ) and rhea ( <i>Rhea</i> ) Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 542	1.4	43
43	The HUGO Gene Nomenclature Committee (HGNC). <i>Human Genetics</i> , 2001, 109, 678-680.	3.8	434