

Laurent Gil

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

12,771
citations

17
h-index

18
g-index

18
ext. papers

17,133
ext. citations

19.1
avg. IF

5.69
L-index

#	Paper	IF	Citations
17	The Polygenic Score Catalog as an open database for reproducibility and systematic evaluation. <i>Nature Genetics</i> , 2021 , 53, 420-425	36.3	58
16	Ensembl 2020. <i>Nucleic Acids Research</i> , 2020 , 48, D682-D688	20.1	645
15	Ensembl Genomes 2020-enabling non-vertebrate genomic research. <i>Nucleic Acids Research</i> , 2020 , 48, D689-D695	20.1	214
14	Ensembl 2019. <i>Nucleic Acids Research</i> , 2019 , 47, D745-D751	20.1	554
13	Ensembl 2018. <i>Nucleic Acids Research</i> , 2018 , 46, D754-D761	20.1	1822
12	Ensembl variation resources. <i>Database: the Journal of Biological Databases and Curation</i> , 2018 , 2018,	5	230
11	Ensembl 2017. <i>Nucleic Acids Research</i> , 2017 , 45, D635-D642	20.1	404
10	The new NHGRI-EBI Catalog of published genome-wide association studies (GWAS Catalog). <i>Nucleic Acids Research</i> , 2017 , 45, D896-D901	20.1	1321
9	Ensembl 2016. <i>Nucleic Acids Research</i> , 2016 , 44, D710-6	20.1	1094
8	The Ensembl Variant Effect Predictor. <i>Genome Biology</i> , 2016 , 17, 122	18.3	2595
7	Ensembl 2015. <i>Nucleic Acids Research</i> , 2015 , 43, D662-9	20.1	1013
6	Ensembl 2014. <i>Nucleic Acids Research</i> , 2014 , 42, D749-55	20.1	1087
5	Locus Reference Genomic: reference sequences for the reporting of clinically relevant sequence variants. <i>Nucleic Acids Research</i> , 2014 , 42, D873-8	20.1	58
4	Ensembl 2013. <i>Nucleic Acids Research</i> , 2013 , 41, D48-55	20.1	797
3	Ensembl 2012. <i>Nucleic Acids Research</i> , 2012 , 40, D84-90	20.1	798
2	MeRy-B: a web knowledgebase for the storage, visualization, analysis and annotation of plant NMR metabolomic profiles. <i>BMC Plant Biology</i> , 2011 , 11, 104	5.3	47
1	An integrative genomics approach for deciphering the complex interactions between ascorbate metabolism and fruit growth and composition in tomato. <i>Comptes Rendus - Biologies</i> , 2009 , 332, 1007-21 ^{1.4}		30

