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List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

6,440
citations

567281

15
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

11810
citing authors

#	ARTICLE	IF	CITATIONS
1	MlxS-SA: a MlxS extension defining the minimum information standard for sequence data from symbiont-associated micro-organisms. ISME Communications, 2022, 2, .	4.2	3
2	A Decade of GigaScience: GigaDB and the Open Data Movement. GigaScience, 2022, 11, .	6.4	2
3	Reporting guidelines for human microbiome research: the STORMS checklist. Nature Medicine, 2021, 27, 1885-1892.	30.7	170
4	COVID-19 pandemic reveals the peril of ignoring metadata standards. Scientific Data, 2020, 7, 188.	5.3	56
5	Experiences in integrated data and research object publishing using GigaDB. International Journal on Digital Libraries, 2017, 18, 99-111.	1.5	14
6	Looking back: forward looking. GigaScience, 2017, 6, 1-3.	6.4	2
7	GigaDB: promoting data dissemination and reproducibility. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau018-bau018.	3.0	20
8	EBI metagenomicsâ€”a new resource for the analysis and archiving of metagenomic data. Nucleic Acids Research, 2014, 42, D600-D606.	14.5	127
9	Eupolybothrus cavernicolus KomeriÄki & Stoev sp.Än. (Chilopoda: Lithobiomorpha: Lithobiidae): the first eukaryotic species description combining transcriptomic, DNA barcoding andÄmicro-CT imaging data. Biodiversity Data Journal, 2013, 1, e1013.	0.8	46
10	Major submissions tool developments at the European nucleotide archive. Nucleic Acids Research, 2012, 40, D43-D47.	14.5	32
11	Minimum information about a marker gene sequence (MIMARKS) and minimum information about any (x) sequence (MlxS) specifications. Nature Biotechnology, 2011, 29, 415-420.	17.5	608
12	Patterns of somatic mutation in human cancer genomes. Nature, 2007, 446, 153-158.	27.8	2,802
13	Mutation analysis of 24 known cancer genes in the NCI-60 cell line set. Molecular Cancer Therapeutics, 2006, 5, 2606-2612.	4.1	374
14	Sequence analysis of the protein kinase gene family in human testicular germÄcell tumors of adolescents and adults. Genes Chromosomes and Cancer, 2006, 45, 42-46.	2.8	96
15	Recurrent KRAS codon 146 mutations in human colorectal cancer. Cancer Biology and Therapy, 2006, 5, 928-932.	3.4	200
16	A Hypermutation Phenotype and Somatic <i>MSH6</i> Mutations in Recurrent Human Malignant Gliomas after Alkylator Chemotherapy. Cancer Research, 2006, 66, 3987-3991.	0.9	383
17	A screen of the complete protein kinase gene family identifies diverse patterns of somatic mutations in human breast cancer. Nature Genetics, 2005, 37, 590-592.	21.4	318
18	Somatic Mutations of the Protein Kinase Gene Family in Human Lung Cancer. Cancer Research, 2005, 65, 7591-7595.	0.9	429

#	ARTICLE	IF	CITATIONS
19	Intragenic ERBB2 kinase mutations in tumours. Nature, 2004, 431, 525-526.	27.8	757