

Norman Doggett

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

24,068
citations

1683354

5
h-index

1473754

9
g-index

11
all docs

11
docs citations

11
times ranked

26072
citing authors

#	ARTICLE	IF	CITATIONS
1	Initial sequencing and analysis of the human genome. <i>Nature</i> , 2001, 409, 860-921.	13.7	21,074
2	The Draft Genome of <i>Ciona intestinalis</i> : Insights into Chordate and Vertebrate Origins. <i>Science</i> , 2002, 298, 2157-2167.	6.0	1,539
3	Whole-Genome Shotgun Assembly and Analysis of the Genome of <i>Fugu rubripes</i> . <i>Science</i> , 2002, 297, 1301-1310.	6.0	1,432
4	Validation of DNA Sequences Using Mass Spectrometry Coupled with Nucleoside Mass Tagging. <i>Genome Research</i> , 2002, 12, 1135-1141.	2.4	11
5	Elucidation of the exon-intron structure and size of the human protein kinase C beta gene (<i>PRKCB</i>). <i>Human Genetics</i> , 1998, 103, 483-487.	1.8	6
6	Genome Sequence of <i>Staphylococcus pettenkoferi</i> Strain SMA0010-04 (UGA20), a Clinical Isolate from Siaya County Referral Hospital in Siaya, Kenya. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	2
7	Genome Sequence of a <i>Staphylococcus xylosus</i> Clinical Isolate, Strain SMA0341-04 (UGA5), from Siaya County Referral Hospital in Siaya, Kenya. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	2
8	Forensic signatures for Marburgviruses. <i>Forensic Science International</i> , 2013, 233, 338-347.	1.3	1
9	Genome Sequences of a <i>Staphylococcus aureus</i> Clinical Isolate, Strain SMA0034-04 (UGA22), from Siaya County Referral Hospital in Siaya, Kenya. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	1
10	Development of Forensic Assay Signatures for Ebolaviruses. <i>Journal of Forensic Sciences</i> , 2015, 60, 315-325.	0.9	0
11	Draft Genome Sequences of Two <i>Staphylococcus warneri</i> Clinical Isolates, Strains SMA0023-04 (UGA3) and SMA0670-05 (UGA28), from Siaya County Referral Hospital, Siaya, Kenya. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	0