

Greg Hampikian

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

491
citations

933447

10
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Subjectivity and bias in forensic DNA mixture interpretation. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2011, 51, 204-208.	2.1	244
2	ABSENT SEQUENCES: NULLOMERS AND PRIMES. , 2006, , 355-66.		38
3	Morphologic and molecular description of <i>Metopus fuscus</i> Kahl from North America and new rDNA sequences from seven metopids (Armophorea, Metopidae). <i>European Journal of Protistology</i> , 2014, 50, 213-230.	1.5	28
4	The Genetics of Innocence: Analysis of 194 U.S. DNA Exonerations. <i>Annual Review of Genomics and Human Genetics</i> , 2011, 12, 97-120.	6.2	23
5	Nullomer derived anticancer peptides (NulloPs): Differential lethal effects on normal and cancer cells in vitro. <i>Peptides</i> , 2012, 38, 302-311.	2.4	21
6	Morphology and phylogeny of a new woodruffiid ciliate, <i>Etoschophrya inornata</i> sp. n. (Ciliophora, Colpodea, Platyophryida), with an account on evolution of platyophryids. <i>Zoologica Scripta</i> , 2012, 41, 400-416.	1.7	17
7	The effect of Nullomer-derived peptides 9R, 9S1R and 124R on the NCI-60 panel and normal cell lines. <i>BMC Cancer</i> , 2017, 17, 533.	2.6	15
8	A simple method to tune the gross antibacterial activity of cellulosic biomaterials. <i>Carbohydrate Polymers</i> , 2007, 69, 805-810.	10.2	14
9	Morphology, Morphometrics, and Molecular Characterization of <i>Bryophrya gemmea</i> n. sp. (Ciliophora, Colpodea): Implications for the Phylogeny and Evolutionary Scenario for the Formation of Oral Ciliature in the Order Colpodida. <i>Journal of Eukaryotic Microbiology</i> , 2011, 58, 22-36.	1.7	14
10	Safeguarding forensic DNA reference samples with nullomer barcodes. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 513-519.	1.0	12
11	Y-STR variation in the Basque diaspora in the Western USA: evolutionary and forensic perspectives. <i>International Journal of Legal Medicine</i> , 2012, 126, 293-298.	2.2	11
12	Dynamic passivation with BSA overcomes LTCC mediated inhibition of PCR. <i>Sensors and Actuators B: Chemical</i> , 2013, 176, 118-123.	7.8	10
13	The First Successful Use of a Low Stringency Familial Match in a French Criminal Investigation. <i>Journal of Forensic Sciences</i> , 2014, 59, 816-819.	1.6	9
14	Morphology and phylogeny of <i>Bryophryoides ocellatus</i> n. g., n. sp. (Ciliophora, Colpodea) from in situ soil percolates of Idaho, U.S.A.. <i>European Journal of Protistology</i> , 2014, 50, 47-67.	1.5	9
15	Mitochondrial DNA analysis of an immigrant basque population: Loss of diversity due to founder effects. <i>American Journal of Physical Anthropology</i> , 2011, 144, 516-525.	2.1	8
16	Case report: Coincidental inclusion in a 17-locus Y-STR mixture, wrongful conviction and exoneration. <i>Forensic Science International: Genetics</i> , 2017, 31, 1-4.	3.1	7
17	Allele frequencies of 15 STR loci (Identifiler [®] , [®] kit) in Basque-Americans. <i>Legal Medicine</i> , 2018, 31, 17-19.	1.3	7
18	Correcting forensic DNA errors. <i>Forensic Science International: Genetics</i> , 2019, 41, 32-33.	3.1	3

#	ARTICLE	IF	CITATIONS
19	The Y-STR Genetic Diversity of an Idaho Basque Population, with Comparison to European Basques and US Caucasians. Human Biology, 2011, 83, 685-694.	0.2	1