

Sibte Hadi

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

896
citations

516710

16
h-index

501196

28
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49
all docs

49
docs citations

49
times ranked

1005
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of rpoS and bolA gene expression under various stress-induced environments in planktonic and biofilm phase using 2 ^Δ CT method. Molecular and Cellular Biochemistry, 2011, 357, 275-282.	3.1	120
2	Cordycepin for Health and Wellbeing: A Potent Bioactive Metabolite of an Entomopathogenic Medicinal Fungus Cordyceps with Its Nutraceutical and Therapeutic Potential. Molecules, 2020, 25, 2735.	3.8	96
3	A novel multiplex assay for simultaneously analysing 13 rapidly mutating Y-STRs. Forensic Science International: Genetics, 2015, 17, 91-98.	3.1	55
4	Significance and potential of marine microbial natural bioactive compounds against biofilms/biofouling: necessity for green chemistry. PeerJ, 2018, 6, e5049.	2.0	54
5	Fish-Based Bioactives as Potent Nutraceuticals: Exploring the Therapeutic Perspective of Sustainable Food from the Sea. Marine Drugs, 2020, 18, 265.	4.6	54
6	Functional and health promoting inherent attributes of <i>Enterococcus hirae</i> F2 as a novel probiotic isolated from the digestive tract of the freshwater fish <i>Catla catla</i> . PeerJ, 2017, 5, e3085.	2.0	52
7	PopAffiliator: online calculator for individual affiliation to a major population group based on 17 autosomal short tandem repeat genotype profile. International Journal of Legal Medicine, 2011, 125, 629-636.	2.2	44
8	Contribution of rpoS and bolA genes in biofilm formation in Escherichia coli K-12 MG1655. Molecular and Cellular Biochemistry, 2010, 342, 207-213.	3.1	38
9	Increasing the reference populations for the 55 AISNP panel: the need and benefits. International Journal of Legal Medicine, 2017, 131, 913-917.	2.2	38
10	Profiling and Role of Bioactive Molecules from Puntius sophore (Freshwater/Brackish Fish) Skin Mucus with Its Potent Antibacterial, Antiadhesion, and Antibiofilm Activities. Biomolecules, 2020, 10, 920.	4.0	34
11	STR data for the AmpF [®] , "STR [®] Identifier [®] loci in Kuwaiti population. Legal Medicine, 2008, 10, 321-325.	1.3	27
12	Genetic characterization of Y-chromosomal STRs in Hazara ethnic group of Pakistan and confirmation of DYS448 null allele. International Journal of Legal Medicine, 2019, 133, 789-793.	2.2	26
13	In pursuit of cancer metastasis therapy by bacteria and its biofilms: History or future. Medical Hypotheses, 2017, 100, 78-81.	1.5	22
14	Genetic relationships of European, Mediterranean, and SW Asian populations using a panel of 55 AISNPs. European Journal of Human Genetics, 2019, 27, 1885-1893.	2.8	22
15	Use of non-human DNA analysis in forensic science: A mini review. Medicine, Science and the Law, 2014, 54, 41-50.	1.0	20
16	Population genetic data on 15 autosomal STRs in a Pakistani population sample. Legal Medicine, 2009, 11, 305-307.	1.3	19
17	Population genetic data for 21 autosomal STR loci for the Saudi Arabian population using the GlobalFiler A [®] PCR amplification kit. Forensic Science International: Genetics, 2017, 31, e59-e61.	3.1	17
18	Population genetics data for 21 autosomal STR loci for United Arab Emirates (UAE) population using next generation multiplex STR kit. Forensic Science International: Genetics, 2015, 19, 190-191.	3.1	14

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19	Deciphering the Molecular Mechanism Responsible for Efficiently Inhibiting Metastasis of Human Non-Small Cell Lung and Colorectal Cancer Cells Targeting the Matrix Metalloproteinases by <i>Selaginella repanda</i> . <i>Plants</i> , 2021, 10, 979.	3.5	14
20	Population data of 23 Y STRs from Manchu population of Liaoning Province, Northeast China. <i>International Journal of Legal Medicine</i> , 2019, 133, 785-788.	2.2	12
21	Concordance Between the AmpFâ®, “STR [®] MiniFilerâ®, and AmpFâ®, “STR [®] Identifiler [®] PCR Amplification Kits in the Kuwaiti Population. <i>Journal of Forensic Sciences</i> , 2009, 54, 350-352.	1.6	11
22	Evaluation of five DNA extraction systems for recovery of DNA from bone. <i>Forensic Science International: Genetics Supplement Series</i> , 2013, 4, e174-e175.	0.3	11
23	Population genetic data for 20 autosomal STR loci in an Iraqi Arab population: Application to the identification of human remains. <i>Forensic Science International: Genetics</i> , 2016, 25, e10-e11.	3.1	10
24	Role of <i>bolA</i> and <i>rpoS</i> genes in biofilm formation and adherence pattern by <i>Escherichia coli</i> K-12 MG1655 on polypropylene, stainless steel, and silicone surfaces. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2017, 64, 179-189.	0.8	10
25	An evaluation of the SureID 23comp Human Identification Kit for kinship testing. <i>Scientific Reports</i> , 2019, 9, 16859.	3.3	10
26	Development of internal amplification controls for DNA profiling with the AmpFâ®, “STR [®] SGM Plus [®] kit. <i>Electrophoresis</i> , 2011, 32, 1371-1378.	2.4	8
27	Sequence data of six unusual alleles at SE33 and D1S1656 STR Loci. <i>Electrophoresis</i> , 2018, 39, 2471-2476.	2.4	7
28	Rapid amplification of the RMâ€plex assay. <i>Electrophoresis</i> , 2016, 37, 2817-2821.	2.4	5
29	Optimization of a reduced volume PCR amplification for PowerPlex [®] Fusion kit using FTAâ®, cards and generation of population genetic data for Brunei population. <i>Electrophoresis</i> , 2018, 39, 2979-2990.	2.4	5
30	Population genetic diversity in an Iraqi population and gene flow across the Arabian Peninsula. <i>Scientific Reports</i> , 2020, 10, 15289.	3.3	5
31	Women's Rights in Pakistan: A forensic perspective. <i>Medicine, Science and the Law</i> , 2003, 43, 148-152.	1.0	4
32	Genetic analysis of Kashmiri Muslim population living in Pakistan. <i>Legal Medicine</i> , 2008, 10, 216-219.	1.3	4
33	STR data for the AmpFâ®, “STR [®] SGM Plus [®] loci from two South Asian populations. <i>Legal Medicine</i> , 2009, 11, 97-100.	1.3	4
34	Evaluation of 13 rapidly mutating Y-STRs in endogamous Punjabi and Sindhi ethnic groups from Pakistan. <i>International Journal of Legal Medicine</i> , 2019, 133, 799-802.	2.2	4
35	Phylogenetic relationship and genetic history of Central Asian Kazakhs inferred from Y-chromosome and autosomal variations. <i>Molecular Genetics and Genomics</i> , 2020, 295, 221-231.	2.1	4
36	The Heart of Silk Road â€ Xinjiang, â€ Its Genetic Portray, and Forensic Parameters Inferred From Autosomal STRs. <i>Frontiers in Genetics</i> , 2021, 12, 760760.	2.3	4

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37	A study of genetic analysis using novel rapidly mutating Y-STR multiplex for Qatari population. Forensic Science International: Genetics Supplement Series, 2019, 7, 875-877.	0.3	3
38	Commentary on: Vandenberg N, van Oorschot RAH. The Use of Polilight ² in the Detection of Seminal Fluid, Saliva, and Bloodstains and Comparison with Conventional Chemical-Based Screening Tests. J Forensic Sci 2006;51(2):361-70. Journal of Forensic Sciences, 2007, 52, 740-740.	1.6	2
39	SNP genotyping of forensic casework samples using the 52 SNPforID markers. Forensic Science International: Genetics Supplement Series, 2013, 4, e178-e179.	0.3	2
40	Are Roma People Descended from the Punjab Region of Pakistan: A Y-Chromosomal Perspective. Genes, 2022, 13, 532.	2.4	2
41	Development of PCR internal controls for DNA profiling with the AmpFlicor [®] STR [®] SGM Plus [®] amplification kit. Electrophoresis, 2012, 33, 2833-2839.	2.4	1
42	Analysis of Rapidly Mutating Y Chromosome Short Tandem Repeats (RM Y-STRs). Methods in Molecular Biology, 2016, 1420, 201-211.	0.9	1
43	Editorial: Role of Y Chromosome in Molecular Anthropology, Forensics, and Genetic Genealogy. Frontiers in Genetics, 0, 13, .	2.3	1
44	Importance of DNA analysis for identification and confirmation of human remains, following a forensic autopsy. Forensic Science International: Genetics Supplement Series, 2019, 7, 53-55.	0.3	0
45	A study of old Serbian skeletal remains using ForenSeq DNA Signature [®] kit. Forensic Science International: Genetics Supplement Series, 2019, 7, 884-888.	0.3	0
46	Covid-19: Exposing frontline NHS staff to dangers by asking them to reuse PPE. BMJ, The, 2020, 369, m1911.	6.0	0
47	The study of 95 identity SNPs for Qatari population using massively parallel sequencing (MPS). Forensic Science International: Genetics Supplement Series, 2019, 7, 869-871.	0.3	0
48	Genetic characteristics and forensic features of Xibe ethnic group revealed via extended set of Y-STRs. Annals of Human Biology, 0, , 1-17.	1.0	0