Atif Adnan

List of Publications by Year in descending order

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932766 887659 33 359 10 17 h-index citations g-index papers 41 41 41 272 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Are Roma People Descended from the Punjab Region of Pakistan: A Y-Chromosomal Perspective. Genes, 2022, 13, 532.	1.0	2
2	Tracing the Genetic Legacy of the Tibetan Empire in the Balti. Molecular Biology and Evolution, 2021, 38, 1529-1536.	3.5	13
3	Forensic features and genetic legacy of the Baloch population of Pakistan and the Hazara population across Durand line revealed by Y-chromosomal STRs. International Journal of Legal Medicine, 2021, 135, 1777-1784.	1.2	7
4	Assessing the viability of carious lesions in human identification using STR typing. Science Progress, 2021, 104, 003685042110080.	1.0	1
5	The Heart of Silk Road "Xinjiang,―lts Genetic Portray, and Forensic Parameters Inferred From Autosomal STRs. Frontiers in Genetics, 2021, 12, 760760.	1.1	4
6	Phylogenetic relationship and genetic history of Central Asian Kazakhs inferred from Y-chromosome and autosomal variations. Molecular Genetics and Genomics, 2020, 295, 221-231.	1.0	4
7	Genetic structure and forensic characteristics of Saraiki population from Southern Punjab, Pakistan, revealed by 20 Y-chromosomal STRs. International Journal of Legal Medicine, 2020, 134, 977-979.	1.2	3
8	Genetic characterization of 15 autosomal STRs in the interior Sindhi population of Pakistan and their phylogenetic relationship with other populations. International Journal of Immunogenetics, 2020, 47, 149-157.	0.8	2
9	Genetic structure and forensic characteristics of the Korean population revealed by GoldenEye 20A. Annals of Human Biology, 2020, 47, 560-563.	0.4	1
10	Comprehensive biomechanical analysis of three clinically used fixation constructs for posterior malleolar fractures using cadaveric and finite element analysis. Scientific Reports, 2020, 10, 18639.	1.6	13
11	Title: Developmental validation of Y-SNP pedigree tagging system: A panel via quick ARMS PCR. Forensic Science International: Genetics, 2020, 46, 102271.	1.6	10
12	Genetic characterisation and forensic importance of 20 Y-STRs in Han population from Anshan, Northeast of China. Annals of Human Biology, 2020, 47, 478-482.	0.4	0
13	Systematic sequence analysis of the FUT3 gene identifies 11 novel alleles in the Sindhi and Punjabi populations from Pakistan. Scientific Reports, 2020, 10, 5543.	1.6	6
14	Population background exploration and genetic distribution analysis of Pakistan Hazara via 23 autosomal STRs. Annals of Human Biology, 2019, 46, 514-518.	0.4	3
15	Genetic polymorphisms of 20 autosomal STR loci in the Han population of Putian City, Southeastern China. Annals of Human Biology, 2019, 46, 509-513.	0.4	1
16	No association between polymorphisms in the promoter region of dopamine receptor D2 gene and schizophrenia in the northern Chinese Han population: A case–control study. Brain and Behavior, 2019, 9, e01193.	1.0	6
17	A comprehensive exploration of the genetic legacy and forensic features of Afghanistan and Pakistan Mongolian-descent Hazara. Forensic Science International: Genetics, 2019, 42, e1-e12.	1.6	28
18	Evaluation of 13 rapidly mutating Y-STRs in endogamous Punjabi and Sindhi ethnic groups from Pakistan. International Journal of Legal Medicine, 2019, 133, 799-802.	1.2	4

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19	Population data of 23 Y STRs from Manchu population of Liaoning Province, Northeast China. International Journal of Legal Medicine, 2019, 133, 785-788.	1.2	12
20	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.	1.2	26
21	Genetic analysis of 12 X-STRs for forensic purposes in Liaoning Manchu population from China. Gene, 2019, 683, 153-158.	1.0	10
22	Population genetics of 19 Yâ€5TR loci in Yanbian Korean samples from China. Annals of Human Genetics, 2019, 83, 134-140.	0.3	1
23	Population data and phylogenetic structure of Han population from Jiangsu province of China on GlobalFiler STR loci. International Journal of Legal Medicine, 2018, 132, 1301-1304.	1.2	18
24	Association analysis of <i>NUCKS1</i> and <i>INPP5K</i> polymorphism with Parkinson's disease. Genes and Genetic Systems, 2018, 93, 59-64.	0.2	8
25	Forensic characterization of 15 autosomal STRs in four populations from Xinjiang, China, and genetic relationships with neighboring populations. Scientific Reports, 2018, 8, 4673.	1.6	26
26	Population data of 17 Y-STRs (Yfiler) from Punjabis and Kashmiris of Pakistan. International Journal of Legal Medicine, 2018, 132, 137-138.	1.2	22
27	Discriminating power of rapidly mutating Y-STRs in deep rooted endogamous pedigrees from Sindhi population of Pakistan. Legal Medicine, 2018, 34, 17-20.	0.6	12
28	Mutation analysis at 17 Y-STR loci (Yfiler) in father-son pairs of male pedigrees from Pakistan. Forensic Science International: Genetics, 2018, 36, e17-e18.	1.6	21
29	mtDNA sequence diversity of Hazara ethnic group from Pakistan. Forensic Science International: Genetics, 2017, 30, e1-e5.	1.6	8
30	Improving empirical evidence on differentiating closely related men with RM Y-STRs: A comprehensive pedigree study from Pakistan. Forensic Science International: Genetics, 2016, 25, 45-51.	1.6	62
31	EMPOP-quality mtDNA control region sequences from Kashmiri of Azad Jammu & Emp; Kashmir, Pakistan. Forensic Science International: Genetics, 2016, 25, 125-131.	1.6	16
32	Editorial: Role of Y Chromosome in Molecular Anthropology, Forensics, and Genetic Genealogy. Frontiers in Genetics, 0, 13, .	1.1	1
33	Genetic characteristics and forensic features of Xibe ethnic group revealed via extended set of Y-STRs. Annals of Human Biology, 0, , 1-17.	0.4	O