## 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	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
2	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
3	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
4	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
5	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
6	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
7	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
8	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
9	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
10	Tracing the Genetic Legacy of the Tibetan Empire in the Balti. Molecular Biology and Evolution, 2021, 38, 1529-1536.	3.5	13
11	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
12	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
13	Genetic analysis of 12 X-STRs for forensic purposes in Liaoning Manchu population from China. Gene, 2019, 683, 153-158.	1.0	10
14	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
15	mtDNA sequence diversity of Hazara ethnic group from Pakistan. Forensic Science International: Genetics, 2017, 30, e1-e5.	1.6	8
16	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
17	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
18	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

#	Article	IF	CITATIONS
19	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
20	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
21	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
22	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
23	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
24	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
25	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
26	Are Roma People Descended from the Punjab Region of Pakistan: A Y-Chromosomal Perspective. Genes, 2022, 13, 532.	1.0	2
27	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
28	Population genetics of 19 Yâ€5TR loci in Yanbian Korean samples from China. Annals of Human Genetics, 2019, 83, 134-140.	0.3	1
29	Genetic structure and forensic characteristics of the Korean population revealed by GoldenEye 20A. Annals of Human Biology, 2020, 47, 560-563.	0.4	1
30	Assessing the viability of carious lesions in human identification using STR typing. Science Progress, 2021, 104, 003685042110080.	1.0	1
31	Editorial: Role of Y Chromosome in Molecular Anthropology, Forensics, and Genetic Genealogy. Frontiers in Genetics, 0, 13, .	1.1	1
32	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
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