

# Valerio Onofri

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

816  
citations

686830

13  
h-index

500791

28  
g-index

35  
all docs

35  
docs citations

35  
times ranked

975  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the Precision ID Identity Panel kit on challenging forensic samples. <i>Forensic Science International: Genetics</i> , 2020, 49, 102400.	1.6	19
2	Past, Present and Future in Forensic Human Identification. , 2020, , 81-92.		1
3	Development of a forensic DNA phenotyping panel using massive parallel sequencing. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 177-179.	0.1	3
4	Dealing with low amounts of degraded DNA: Evaluation of SNP typing of challenging forensic samples by using massive parallel sequencing. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 83-84.	0.1	3
5	Massive parallel sequencing and osteogenesis imperfecta: An essential tool for forensic investigation over child abuse. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 103-104.	0.1	0
6	Analysis of uni and bi-parental markers in mixture samples: Lessons from the 22nd GHEP-ISFG Intercomparison Exercise. <i>Forensic Science International: Genetics</i> , 2016, 25, 63-72.	1.6	7
7	Development of an Italian RM Y-STR haplotype database: Results of the 2013 GEFI collaborative exercise. <i>Forensic Science International: Genetics</i> , 2015, 15, 56-63.	1.6	35
8	A global analysis of Y-chromosomal haplotype diversity for 23 STR loci. <i>Forensic Science International: Genetics</i> , 2014, 12, 12-23.	1.6	214
9	Toward Male Individualization with Rapidly Mutating Y-Chromosomal Short Tandem Repeats. <i>Human Mutation</i> , 2014, 35, 1021-1032.	1.1	151
10	The Ge.F.I. DNA Proficiency Test: Year-one experience. <i>Forensic Science International: Genetics Supplement Series</i> , 2013, 4, e27-e28.	0.1	2
11	X-chromosome in Italy: A database of 29 STR markers. <i>Forensic Science International: Genetics Supplement Series</i> , 2011, 3, e37-e38.	0.1	3
12	The Etruscan timeline: a recent Anatolian connection. <i>European Journal of Human Genetics</i> , 2009, 17, 693-696.	1.4	32
13	Moors and Saracens in Europe: estimating the medieval North African male legacy in southern Europe. <i>European Journal of Human Genetics</i> , 2009, 17, 848-852.	1.4	37
14	J1-M267 Y lineage marks climate-driven pre-historical human displacements. <i>European Journal of Human Genetics</i> , 2009, 17, 1520-1524.	1.4	54
15	Polymorphisms of mtDNA control region in Tunisian and Moroccan populations: An enrichment of forensic mtDNA databases with Northern Africa data. <i>Forensic Science International: Genetics</i> , 2009, 3, 166-172.	1.6	27
16	Evaluating Y-chromosome STRs mutation rates: A collaborative study of the Ge.F.I.-ISFG Italian Group. <i>Forensic Science International: Genetics Supplement Series</i> , 2009, 2, 419-420.	0.1	3
17	Y-chromosome markers distribution in Northern Africa: High-resolution SNP and STR analysis in Tunisia and Morocco populations. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 235-236.	0.1	8
18	D16S539 microvariant or D2S1338 off-ladder allele? A case report about a range overlapping between two loci. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 123-124.	0.1	5

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19	Population data for D10S1248, D14S1434, and D22S1045 miniSTRs loci from the Marches region (Central Italy). <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 239-241.	0.1	4
20	Microgeographic variation of Y-chromosome haplotypes in Italy. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 239-241.	0.1	4
21	Association of genetic variations in alcohol dehydrogenase 4 with alcohol dependence in Italian population sample. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 580-581.	0.1	0
22	MtDNA analysis for genetic identification of forensically important insects. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 584-585.	0.1	24
23	Y chromosome J2 subtyping in an Italian sample: Population and forensic implications. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 233-234.	0.1	0
24	Molecular characterisation and population genetics of the DYS458 .2 allelic variant. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 203-205.	0.1	20
25	Y chromosome genetic variation in the Italian peninsula is clinal and supports an admixture model for the Mesolithic-Neolithic encounter. <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 228-239.	1.2	49
26	Y-chromosome genetic structure in sub-Apennine populations of Central Italy by SNP and STR analysis. <i>International Journal of Legal Medicine</i> , 2007, 121, 234-237.	1.2	33
27	Multiplex genotyping of 22 autosomal SNPs and its application in the forensic field. <i>International Congress Series</i> , 2006, 1288, 40-42.	0.2	2
28	Post-mortem DNA damage: A comparative study of STRs and SNPs typing efficiency in simulated forensic samples. <i>International Congress Series</i> , 2006, 1288, 510-512.	0.2	5
29	Y-chromosome genetic structure in a sub-Apennine population of the Marches (central Italy): Analysis by SNP and STR polymorphisms. <i>International Congress Series</i> , 2006, 1288, 168-170.	0.2	0
30	Development of multiplex PCRs for evolutionary and forensic applications of 37 human Y chromosome SNPs. <i>Forensic Science International</i> , 2006, 157, 23-35.	1.3	55
31	Multiplex PCR Development of Y-chromosomal Biallelic Polymorphisms for Forensic Application. <i>Journal of Forensic Sciences</i> , 2005, 50, 1-7.	0.9	11
32	Multiplex PCR development of Y-chromosomal biallelic polymorphisms for forensic application. <i>Journal of Forensic Sciences</i> , 2005, 50, 519-25.	0.9	2
33	Multiplex PCR development of Y-chromosomal biallelic polymorphisms for forensic applications. <i>International Congress Series</i> , 2004, 1261, 363-365.	0.2	0
34	Unusual Association of Three Rare Alleles and a Mismatch in a Case of Paternity Testing. <i>Journal of Forensic Sciences</i> , 2004, 49, 1-3.	0.9	5