

Witold Pepinski

List of Publications by Year in descending order

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52
papers

686
citations

686830

13
h-index

610482

24
g-index

54
all docs

54
docs citations

54
times ranked

1182
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	MECP2 gene nucleotide changes and their pathogenicity in males: proceed with caution. <i>Journal of Medical Genetics</i> , 2002, 39, 586-588.	1.5	40
3	Impact of Selection Bias on Estimation of Subsequent Event Risk. <i>Circulation: Cardiovascular Genetics</i> , 2017, 10, .	5.1	28
4	Population genetics of 30 INDELS in populations of Poland and Taiwan. <i>Molecular Biology Reports</i> , 2013, 40, 4333-4338.	1.0	27
5	Y-chromosomal haplotypes for the AmpFISTR Yfiler PCR Amplification Kit in a population sample from Central Poland. <i>Forensic Science International</i> , 2007, 168, 61-67.	1.3	26
6	Population genetics of 15 STR loci in the population of Podlasie (NE Poland). <i>Forensic Science International</i> , 2001, 124, 226-227.	1.3	25
7	Association of Chromosome 9p21 With Subsequent Coronary Heart Disease Events. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002471.	1.6	22
8	Allele distribution of 15 STR loci in a population sample of Byelorussian minority residing in the northeastern Poland. <i>Forensic Science International</i> , 2004, 139, 265-267.	1.3	21
9	Allele distribution of 15 STR loci in a population sample of the Lithuanian minority residing in the Northeastern Poland. <i>Forensic Science International</i> , 2004, 144, 65-67.	1.3	20
10	Population genetics of Y-chromosome STRs in a population of Podlasie, northeastern Poland. <i>Forensic Science International</i> , 2004, 144, 77-82.	1.3	19
11	Polymorphism of four X-chromosomal STRs in a Polish population sample. <i>Forensic Science International</i> , 2005, 151, 93-95.	1.3	16
12	The rs12526453 Polymorphism in an Intron of the PHACTR1 Gene and Its Association with 5-Year Mortality of Patients with Myocardial Infarction. <i>PLoS ONE</i> , 2015, 10, e0129820.	1.1	15
13	Genetic data on 15 STR loci in the ethnic group of Polish Tatars residing in the area of Podlasie (Northeastern Poland). <i>Forensic Science International</i> , 2005, 149, 263-265.	1.3	13
14	Genetic data on 15 STRs in a population sample of religious minority of Old Believers residing in the northeastern Poland. <i>Forensic Science International</i> , 2005, 148, 61-63.	1.3	12
15	Genetic variation of STR loci D3S1358, TH01, D21S11, D18S51, Penta E, D5S818, D13S317, D7S820, D16S539, CSF1PO, Penta D, vWA, D8S1179, TPOX and FGA by GenePrint PowerPlex 16 in a Polish population. <i>Forensic Science International</i> , 2006, 159, 241-243.	1.3	12
16	Polymorphism of 9p21.3 Locus Is Associated with 5-Year Survival in High-Risk Patients with Myocardial Infarction. <i>PLoS ONE</i> , 2014, 9, e104635.	1.1	12
17	Polymorphism of 11 non-CODIS STRs in a population sample of Lithuanian minority residing in northeastern Poland. <i>Forensic Science International: Genetics</i> , 2011, 5, e37.	1.6	11
18	Y-chromosome STR haplotypes and alleles in the ethnic group of Polish Tatars residing in the Northeastern Poland. <i>Forensic Science International</i> , 2005, 150, 91-95.	1.3	10

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19	The rs9982601 polymorphism of the region between the SLC5A3/MRPS6 and KCNE2 genes associated with a prevalence of myocardial infarction and subsequent long-term mortality. Polish Archives of Internal Medicine, 2015, 125, 240-248.	0.3	10
20	The influence of renal function on the association of rs854560 polymorphism of paraoxonase 1 gene with long-term prognosis in patients after myocardial infarction. Heart and Vessels, 2016, 31, 15-22.	0.5	8
21	X-chromosomal polymorphism data for the ethnic minority of Polish Tatars and the religious minority of Old Believers residing in northeastern Poland. Forensic Science International: Genetics, 2007, 1, 212-214.	1.6	7
22	Polymorphism of 9p21.3 Locus Is Associated with 5-Year Survival in High-Risk Patients with Myocardial Infarction. PLoS ONE, 2013, 8, e72333.	1.1	7
23	Loss of heterozygosity (LOH)–implications for human genetic identification.. Folia Histochemica Et Cytobiologica, 2009, 47, 105-10.	0.6	7
24	Evaluation of Apoptosis Markers in Conjunctival and Eyelid Benign and Malignant Tumors. Annals of the New York Academy of Sciences, 2003, 1010, 748-751.	1.8	6
25	The association between type 2 diabetes mellitus and A1/A2 polymorphism of glycoprotein IIIa gene. Acta Diabetologica, 2007, 44, 30-33.	1.2	6
26	Evaluation of tumor microsatellite instability in laryngeal cancer using five quasimonomorphic mononucleotide repeats and pentaplex PCR. Advances in Medical Sciences, 2008, 53, 59-63.	0.9	6
27	The rs1801133 polymorphism of methylenetetrahydrofolate reductase gene- the association with 5-year survival in patients with ST-elevation myocardial infarction. Advances in Medical Sciences, 2012, 57, 106-111.	0.9	6
28	Fatal drowning as a result of an airplane crash—Case report. Forensic Science International, 2013, 226, e12-e15.	1.3	6
29	Polish population data on 15 autosomal STRs of AmpFISTR NGM PCR kit. Forensic Science International: Genetics, 2014, 9, 142-149.	1.6	6
30	Y-chromosome STR haplotypes and alleles in the population sample of Old Believers residing in the Northeastern Poland. Forensic Science International, 2004, 143, 65-68.	1.3	5
31	Y-chromosome STR haplotypes in a population sample of the Byelorussian minority living in the northeastern Poland. Forensic Science International, 2004, 140, 117-121.	1.3	5
32	Typeability of DNA in Touch Traces Deposited on Paper and Optical Data Discs. Advances in Clinical and Experimental Medicine, 2015, 24, 437-440.	0.6	5
33	Polymorphism of 11 non-CODIS STRs in a population sample of religious minority of Old Believers residing in northeastern Poland. Advances in Medical Sciences, 2010, 55, 328-332.	0.9	4
34	Population Genetics for the CODIS Core STR Loci in the Population of Northeastern Poland. Journal of Forensic Sciences, 2003, 48, 1-2.	0.9	4
35	The STR systems FES/FPS and F13B in a Polish population. International Journal of Legal Medicine, 1997, 110, 329-330.	1.2	3
36	Typeability of AmpFISTR SGM Plus Loci in Brain and Thyroid Gland Tissue Samples Incubated in Different Environments. Journal of Forensic Sciences, 2007, 52, 867-869.	0.9	3

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37	Detectability of SGM Plus profiles in heart and lungs tissue samples incubated in different environments. <i>Legal Medicine</i> , 2008, 10, 35-38.	0.6	3
38	Changes in Surface Charge Density of Blood Cells in Fatal Accidental Hypothermia. <i>Journal of Membrane Biology</i> , 2015, 248, 1175-1180.	1.0	3
39	The 9p21 polymorphism is linked with atrial fibrillation during acute phase of ST-segment elevation myocardial infarction. <i>Heart and Vessels</i> , 2016, 31, 1590-1594.	0.5	3
40	Developmental validation and evaluation of a miniSTR pentaplex in forensic genetics. <i>Forensic Science International: Genetics</i> , 2016, 20, e4-e9.	1.6	3
41	The rs2228145 polymorphism in the interleukin-6 receptor and its association with long-term prognosis after myocardial infarction in a pilot study. <i>Archives of Medical Science</i> , 2017, 1, 93-99.	0.4	3
42	Comparison of five commercial kits for DNA extraction from human blood, saliva and muscle samples. <i>Forensic Science International: Genetics</i> , 2002, 47, 270-5.		3
43	Population genetics of Y-chromosome STRs in a population sample of the Lithuanian minority residing in the northeastern Poland. <i>Forensic Science International</i> , 2005, 153, 264-268.	1.3	2
44	Genetic data on 10 STR loci a population of western Poland. <i>Forensic Science International</i> , 2006, 161, 69-71.	1.3	2
45	Y-chromosomal haplotypes for the AmpFISTR Yfiler PCR amplification kit in a population sample of Bedouins residing in the area of the Fourth Nile Cataract. <i>Forensic Science International: Genetics</i> , 2012, 6, e176-e177.	1.6	2
46	Genetic variation of 15 autosomal STRs in a population sample of Bedouins residing in the area of the Fourth Nile Cataract, Sudan. <i>Anthropologischer Anzeiger</i> , 2017, 74, 263-268.	0.2	2
47	Evaluation of the usefulness of the alternative light source (ALS) in differentiating simulated bloodstains. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2019, 73, 32-37.	0.1	2
48	STR data for the AmpFISTR SGM Plus loci from Warmia and Mazury (NE Poland). <i>Forensic Science International</i> , 2004, 141, 69-71.	1.3	1
49	Population data and sequence analysis of a ^{new} ™ microsatellite locus HumHUU (D16S3433). <i>Forensic Science International: Genetics</i> , 2010, 4, e143-e144.	1.6	1
50	Population genetics for the CODIS core STR loci in the population of Northeastern Poland. <i>Journal of Forensic Sciences</i> , 2003, 48, 1197-8.	0.9	1
51	Genetic data on 10 STRs in a population sample of Old Believers living in the northeastern Poland. <i>International Congress Series</i> , 2004, 1261, 226-228.	0.2	0
52	Population genetics of 30 insertion-deletion polymorphism in polish Populations. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 189-190.	0.1	0