

Martin Zieger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7093355/publications.pdf>

Version: 2024-02-01

16
papers

411
citations

1306789

7
h-index

940134

16
g-index

17
all docs

17
docs citations

17
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	STRAFâ€”A convenient online tool for STR data evaluation in forensic genetics. Forensic Science International: Genetics, 2017, 30, 148-151.	1.6	245
2	Yeast vacuoles fragment in an asymmetrical two-phase process with distinct protein requirements. Molecular Biology of the Cell, 2012, 23, 3438-3449.	0.9	47
3	Dynaminâˆ”SNARE interactions control trans-SNARE formation in intracellular membrane fusion. Nature Communications, 2013, 4, 1704.	5.8	30
4	Touch DNA sampling with SceneSafe Fastâ„¢ minitapes. Legal Medicine, 2017, 29, 68-71.	0.6	19
5	About DNA databasing and investigative genetic analysis of externally visible characteristics: A public survey. Forensic Science International: Genetics, 2015, 17, 163-172.	1.6	18
6	A â€œforensic biobankâ€”to establish comprehensive genetic frequency data for Switzerland. Forensic Science International: Genetics, 2019, 40, 46-51.	1.6	11
7	DNA recovery from gelatin fingerprint lifters by direct proteolytic digestion. Forensic Science International, 2019, 295, 145-149.	1.3	8
8	DNA-free does not mean RNA-freeâ€”The unwanted persistence of RNA. Forensic Science International, 2021, 318, 110632.	1.3	6
9	Efficient DNA Sampling in Burglary Investigations. Genes, 2022, 13, 26.	1.0	6
10	The Y-chromosomal haplotype and haplogroup distribution of modern Switzerland still reflects the alpine divide as a geographical barrier for human migration. Forensic Science International: Genetics, 2020, 48, 102345.	1.6	5
11	Population genetic analysis of 12 X-chromosomal STRs in a Swiss sample. International Journal of Legal Medicine, 2022, 136, 561-563.	1.2	5
12	Electrostatic sampling of trace DNA from clothing. International Journal of Legal Medicine, 2016, 130, 661-667.	1.2	3
13	Expanding the Swiss autosomal marker set to 32 STRs. International Journal of Legal Medicine, 2021, 135, 2309-2310.	1.2	2
14	A glance of genetic relations in the Balkan populations utilizing network analysis based on in silico assigned Y-DNA haplogroups. Anthropological Review, 2018, 81, 252-268.	0.2	2
15	One number, two values?. Forensic Science International, 2021, 321, 110725.	1.3	1
16	Large-scale concordance study for 16 autosomal STRs analyzed with PowerPlex ES17 and NGM Select. Forensic Science International: Genetics Supplement Series, 2019, 7, 248-249.	0.1	1