

# Antoinette A Westen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3222685/publications.pdf>

Version: 2024-02-01

9  
papers

453  
citations

1162367  
8  
h-index

1473754  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

412  
citing authors

#	ARTICLE	IF	CITATIONS
1	Low template STR typing: Effect of replicate number and consensus method on genotyping reliability and DNA database search results. <i>Forensic Science International: Genetics</i> , 2011, 5, 316-328.	1.6	99
2	Comparing six commercial autosomal STR kits in a large Dutch population sample. <i>Forensic Science International: Genetics</i> , 2014, 10, 55-63.	1.6	92
3	Tri-allelic SNP markers enable analysis of mixed and degraded DNA samples. <i>Forensic Science International: Genetics</i> , 2009, 3, 233-241.	1.6	71
4	Combining results of forensic STR kits: HDplex validation including allelic association and linkage testing with NGM and Identifiler loci. <i>International Journal of Legal Medicine</i> , 2012, 126, 781-789.	1.2	52
5	Higher Capillary Electrophoresis Injection Settings as an Efficient Approach to Increase the Sensitivity of STR Typing. <i>Journal of Forensic Sciences</i> , 2009, 54, 591-598.	0.9	50
6	Assessment of the stochastic threshold, back- and forward stutter filters and low template techniques for NGM. <i>Forensic Science International: Genetics</i> , 2012, 6, 708-715.	1.6	41
7	Femur, rib, and tooth sample collection for DNA analysis in disaster victim identification (DVI). <i>Forensic Science, Medicine, and Pathology</i> , 2008, 4, 15-21.	0.6	32
8	Degraded DNA sample analysis using DNA repair enzymes, mini-STRs and (tri-allelic) SNPs. <i>Forensic Science International: Genetics Supplement Series</i> , 2009, 2, 505-507.	0.1	11
9	Improved analysis of long STR amplicons from degraded single source and mixed DNA. <i>International Journal of Legal Medicine</i> , 2013, 127, 741-747.	1.2	5