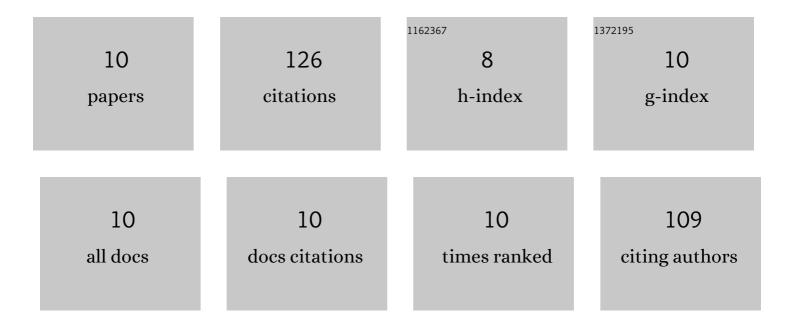
Marta Diepenbroek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9123219/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Population analysis and forensic evaluation of 21 autosomal loci included in GlobalFilerâ,,¢ PCR Kit in Poland. Forensic Science International: Genetics, 2017, 29, e38-e39.	1.6	23
2	Evaluation of the Ion AmpliSeqâ,,¢ PhenoTrivium Panel: MPS-Based Assay for Ancestry and Phenotype Predictions Challenged by Casework Samples. Genes, 2020, 11, 1398.	1.0	19
3	The challenge of predicting human pigmentation traits in degraded bone samples with the MPS-based HlrisPlex-S system. Forensic Science International: Genetics, 2020, 47, 102301.	1.6	19
4	Genetic Identification of Communist Crimes' Victims (1944–1956) Based on the Analysis of One of Many Mass Graves Discovered on the Powazki Military Cemetery in Warsaw, Poland. Journal of Forensic Sciences, 2016, 61, 1450-1455.	0.9	14
5	Analysis of male specific region of the human Y chromosome sheds light on historical events in Nazi occupied eastern Poland. International Journal of Legal Medicine, 2019, 133, 395-409.	1.2	13
6	A case study of an unknown mass grave — Hostages killed 70 years ago by a Nazi firing squad identified thanks to genetics. Forensic Science International, 2017, 278, 173-176.	1.3	12
7	Is MPS always the answer? Use of two PCR-based methods for Y-chromosomal haplotyping in highly and moderately degraded bone material. Forensic Science International: Genetics, 2019, 42, 181-189.	1.6	12
8	Pushing the Boundaries: Forensic DNA Phenotyping Challenged by Single-Cell Sequencing. Genes, 2021, 12, 1362.	1.0	11
9	Genetic and phylogeographic evidence for Jewish Holocaust victims at the Sobibór death camp. Genome Biology, 2021, 22, 200.	3.8	2
10	In search for the grave of 100 Poles executed on March 20, 1942 in Zgierz, Poland – research by SIGO (Network for Genetic Identification of Victims). Archiwum Medycyny Sadowej I Kryminologii, 2017, 1, 16-34.	0.3	1