

# Marta Diepenbroek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9123219/publications.pdf>

Version: 2024-02-01

10  
papers

126  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

109  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population analysis and forensic evaluation of 21 autosomal loci included in GlobalFiler <sup>®</sup> , <sup>®</sup> PCR Kit in Poland. <i>Forensic Science International: Genetics</i> , 2017, 29, e38-e39.	1.6	23
2	Evaluation of the Ion AmpliSeq <sup>®</sup> , <sup>®</sup> PhenoTrivium Panel: MPS-Based Assay for Ancestry and Phenotype Predictions Challenged by Casework Samples. <i>Genes</i> , 2020, 11, 1398.	1.0	19
3	The challenge of predicting human pigmentation traits in degraded bone samples with the MPS-based HrisPlex-S system. <i>Forensic Science International: Genetics</i> , 2020, 47, 102301.	1.6	19
4	Genetic Identification of Communist Crimes <sup>™</sup> Victims (1944 <sup>–</sup> 1956) Based on the Analysis of One of Many Mass Graves Discovered on the Powazki Military Cemetery in Warsaw, Poland. <i>Journal of Forensic Sciences</i> , 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. <i>International Journal of Legal Medicine</i> , 2019, 133, 395-409.	1.2	13
6	A case study of an unknown mass grave <sup>”</sup> Hostages killed 70 years ago by a Nazi firing squad identified thanks to genetics. <i>Forensic Science International</i> , 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. <i>Forensic Science International: Genetics</i> , 2019, 42, 181-189.	1.6	12
8	Pushing the Boundaries: Forensic DNA Phenotyping Challenged by Single-Cell Sequencing. <i>Genes</i> , 2021, 12, 1362.	1.0	11
9	Genetic and phylogeographic evidence for Jewish Holocaust victims at the Sobib <sup>3</sup> r death camp. <i>Genome Biology</i> , 2021, 22, 200.	3.8	2
10	In search for the grave of 100 Poles executed on March 20, 1942 in Zgierz, Poland <sup>”</sup> research by SIGO (Network for Genetic Identification of Victims). <i>Archiwum Medycyny Sadowej I Kryminologii</i> , 2017, 1, 16-34.	0.3	1