

# Marta Diepenbroek

## List of Publications by Citations

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**Version:** 2024-04-26

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

60

citations

6

h-index

7

g-index

10

ext. papers

98

ext. citations

4.6

avg, IF

1.8

L-index

#	Paper	IF	Citations
9	Population analysis and forensic evaluation of 21 autosomal loci included in GlobalFiler <sup>®</sup> PCR Kit in Poland. <i>Forensic Science International: Genetics</i> , <b>2017</b> , 29, e38-e39	4.3	12
8	The challenge of predicting human pigmentation traits in degraded bone samples with the MPS-based HirisPlex-S system. <i>Forensic Science International: Genetics</i> , <b>2020</b> , 47, 102301	4.3	10
7	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. <i>Journal of Forensic Sciences</i> , <b>2016</b> , 61, 1450-1455	1.8	9
6	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> , <b>2019</b> , 42, 181-189	4.3	8
5	A case study of an unknown mass grave - Hostages killed 70 years ago by a Nazi firing squad identified thanks to genetics. <i>Forensic Science International</i> , <b>2017</b> , 278, 173-176	2.6	8
4	Evaluation of the Ion AmpliSeq <sup>®</sup> PhenoTrivium Panel: MPS-Based Assay for Ancestry and Phenotype Predictions Challenged by Casework Samples. <i>Genes</i> , <b>2020</b> , 11,	4.2	6
3	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> , <b>2019</b> , 133, 395-409	3.1	4
2	Pushing the Boundaries: Forensic DNA Phenotyping Challenged by Single-Cell Sequencing. <i>Genes</i> , <b>2021</b> , 12,	4.2	1
1	Genetic and phylogeographic evidence for Jewish Holocaust victims at the Sobibor death camp. <i>Genome Biology</i> , <b>2021</b> , 22, 200	18.3	1