

# Matthew Rabinowitz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7227733/publications.pdf>

Version: 2024-02-01

9  
papers

1,191  
citations

1040056

9  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

890  
citing authors

#	ARTICLE	IF	CITATIONS
1	Noninvasive prenatal aneuploidy testing of chromosomes 13, 18, 21, X, and Y, using targeted sequencing of polymorphic loci. <i>Prenatal Diagnosis</i> , 2012, 32, 1233-1241.	2.3	284
2	Single-Nucleotide Polymorphism-Based Noninvasive Prenatal Screening in a High-Risk and Low-Risk Cohort. <i>Obstetrics and Gynecology</i> , 2014, 124, 210-218.	2.4	254
3	Clinical experience and follow-up with large scale single-nucleotide polymorphism-based noninvasive prenatal aneuploidy testing. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 211, 527.e1-527.e17.	1.3	242
4	Detection of triploid, molar, and vanishing twin pregnancies by a single-nucleotide polymorphism-based noninvasive prenatal test. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 212, 79.e1-79.e9.	1.3	149
5	SNP-based noninvasive prenatal testing detects sex chromosome aneuploidies with high accuracy. <i>Prenatal Diagnosis</i> , 2013, 33, 643-649.	2.3	121
6	An Economic Analysis of Cell-Free DNA Non-Invasive Prenatal Testing in the US General Pregnancy Population. <i>PLoS ONE</i> , 2015, 10, e0132313.	2.5	44
7	Cell-free DNA screening for prenatal detection of 22q11.2 deletion syndrome. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 227, 79.e1-79.e11.	1.3	35
8	Validation of a Single-Nucleotide Polymorphism-Based Non-Invasive Prenatal Test in Twin Gestations: Determination of Zygosity, Individual Fetal Sex, and Fetal Aneuploidy. <i>Journal of Clinical Medicine</i> , 2019, 8, 937.	2.4	32
9	Cell-free DNA screening for trisomies 21, 18, and 13 in pregnancies at low and high risk for aneuploidy with genetic confirmation. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 227, 259.e1-259.e14.	1.3	30