

Mary M Jenkins

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

413
citations

933447

10
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

550
citing authors

#	ARTICLE	IF	CITATIONS
1	The national birth defects prevention study: A review of the methods. Birth Defects Research Part A: Clinical and Molecular Teratology, 2015, 103, 656-669.	1.6	188
2	Genome-wide association studies of structural birth defects: A review and commentary. Birth Defects Research, 2019, 111, 1329-1342.	1.5	34
3	Challenges in Studying Modifiable Risk Factors for Birth Defects. Current Epidemiology Reports, 2015, 2, 23-30.	2.4	31
4	A genome-wide association study implicates the BMP7 locus as a risk factor for nonsyndromic metopic craniosynostosis. Human Genetics, 2020, 139, 1077-1090.	3.8	24
5	Maternal smoking, xenobiotic metabolizing enzyme gene variants, and gastroschisis risk. American Journal of Medical Genetics, Part A, 2014, 164, 1454-1463.	1.2	23
6	Maternal attitudes toward DNA collection for gene-environment studies: A qualitative research study. American Journal of Medical Genetics, Part A, 2009, 149A, 2378-2386.	1.2	21
7	A high-frequency polymorphism of NADH-cytochrome b5 reductase in African-Americans. Human Genetics, 1997, 99, 248-250.	3.8	16
8	A novel stop codon mutation (X417L) of the ferrochelatase gene in bovine protoporphyria, a natural animal model of the human disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 1998, 1408, 18-24.	3.8	15
9	Ethical issues raised by incorporation of genetics into the National Birth Defects Prevention Study. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2008, 148C, 40-46.	1.6	14
10	Evaluation of mailed pediatric buccal cytobrushes for use in a case-control study of birth defects. Birth Defects Research Part A: Clinical and Molecular Teratology, 2011, 91, 642-648.	1.6	14
11	Qualitative assessment of study materials and communication strategies used in studies that include DNA collection. American Journal of Medical Genetics, Part A, 2011, 155, 2721-2731.	1.2	10
12	Exome sequencing of family trios from the National Birth Defects Prevention Study: Tapping into a rich resource of genetic and environmental data. Birth Defects Research, 2019, 111, 1618-1632.	1.5	9
13	Exome sequencing of child-parent trios with bladder exstrophy: Findings in 26 children. American Journal of Medical Genetics, Part A, 2021, 185, 3028-3041.	1.2	4
14	A genome-wide association study of obstructive heart defects among participants in the National Birth Defects Prevention Study. American Journal of Medical Genetics, Part A, 2022, 188, 2303-2314.	1.2	3
15	Paternal genetic variants and risk of obstructive heart defects: A parent-of-origin approach. PLoS Genetics, 2021, 17, e1009413.	3.5	2
16	Exome sequencing identifies variants in infants with sacral agenesis. Birth Defects Research, 2022, 114, 215-227.	1.5	2
17	Exome sequencing identifies genetic variants in anophthalmia and microphthalmia. American Journal of Medical Genetics, Part A, 2022, 188, 2376-2388.	1.2	2
18	Impact of sample collection participation on the validity of estimated measures of association in the National Birth Defects Prevention Study when assessing gene-environment interactions. Genetic Epidemiology, 2017, 41, 834-843.	1.3	1