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Meta-Prediction of MTHFR Gene Polymorphism and Air Pollution on the Risks of Congenital Heart Defects Worldwide: A Transgenerational Analysis

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10	Real-Time Warning and Risk Assessment of Tailings Dam Disaster Status Based on Dynamic Hierarchy-Grey Relation Analysis. <i>Complexity</i> , 2019 , 2019, 1-14	1.6	5
9	Maternal LINE-1 DNA Methylation and Congenital Heart Defects in Down Syndrome. <i>Frontiers in Genetics</i> , 2019 , 10, 41	4.5	3
8	F-53B and PFOS treatments skew human embryonic stem cell in vitro cardiac differentiation towards epicardial cells by partly disrupting the WNT signaling pathway. <i>Environmental Pollution</i> , 2020 , 261, 114153	9.3	11
7	Associations between weekly air pollution exposure and congenital heart disease. <i>Science of the Total Environment</i> , 2021 , 757, 143821	10.2	18
6	Association of MTHFR C677T, MTHFR A1298C and MTRR A66G Polymorphisms with Birth Defects in Southern China. <i>Journal of Hard Tissue Biology</i> , 2021 , 30, 297-302	0.4	0
5	Environmental and Genetic Risk Factors of Congenital Anomalies: an Umbrella Review of Systematic Reviews and Meta-Analyses. <i>Journal of Korean Medical Science</i> , 2021 , 36, e183	4.7	4
4	Gene-environment interactions between air pollution and biotransformation enzymes and risk of birth defects. <i>Birth Defects Research</i> , 2021 , 113, 676-686	2.9	2
3	Association analysis of maternal MTHFR gene polymorphisms and the occurrence of congenital heart disease in offspring. <i>BMC Cardiovascular Disorders</i> , 2021 , 21, 298	2.3	1
2	Data_Sheet_1.docx. 2019 ,		
1	Translational Genomic Research: The Association between Genetic Profiles and Cognitive Functioning or Cardiac Function Among Breast Cancer Survivors Completing Chemotherapy.. <i>Biological Research for Nursing</i> , 2022 , 10998004221094386	2.6	0