

Ronald G Munger

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

794
citations

623734

14
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

1389
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal Vitamin B12 Status and Risk of Cleft Lip and Cleft Palate Birth Defects in Tamil Nadu State, India. <i>Cleft Palate-Craniofacial Journal</i> , 2021, 58, 567-576.	0.9	6
2	Association study of rs3846662 with Alzheimer's disease in a population-based cohort: the Cache County Study. <i>Neurobiology of Aging</i> , 2019, 84, 242.e1-242.e6.	3.1	5
3	Maternal underweight and obesity and risk of orofacial clefts in a large international consortium of population-based studies. <i>International Journal of Epidemiology</i> , 2017, 46, dyw035.	1.9	20
4	Interaction between smoking and body mass index and risk of oral clefts. <i>Annals of Epidemiology</i> , 2017, 27, 103-107.e2.	1.9	8
5	Maternal alcohol binge-drinking in the first trimester and the risk of orofacial clefts in offspring: a large population-based pooling study. <i>European Journal of Epidemiology</i> , 2016, 31, 1021-1034.	5.7	36
6	A multi-ethnic genome-wide association study identifies novel loci for non-syndromic cleft lip with or without cleft palate on 2p24.2, 17q23 and 19q13. <i>Human Molecular Genetics</i> , 2016, 25, ddw104.	2.9	163
7	Presenilin E318G variant and Alzheimer's disease risk: the Cache County study. <i>BMC Genomics</i> , 2016, 17, 438.	2.8	11
8	Evaluation of proton-coupled folate transporter (<i>SLC46A1</i>) polymorphisms as risk factors for neural tube defects and oral clefts. <i>American Journal of Medical Genetics, Part A</i> , 2016, 170, 1007-1016.	1.2	7
9	A Genome-wide Association Study of Nonsyndromic Cleft Palate Identifies an Etiologic Missense Variant in GRHL3. <i>American Journal of Human Genetics</i> , 2016, 98, 744-754.	6.2	146
10	Lower rate of selected congenital heart defects with better maternal diet quality: a population-based study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, 43-49.	2.8	32
11	Rarity of the Alzheimer Disease "Protective" <i>APP</i> A673T Variant in the United States. <i>JAMA Neurology</i> , 2015, 72, 209.	9.0	41
12	Population-based analysis of cholesteryl ester transfer protein identifies association between I405V and cognitive decline: the Cache County Study. <i>Neurobiology of Aging</i> , 2015, 36, 547.e1-547.e3.	3.1	8
13	Population-based Analysis of Alzheimer's Disease Risk Alleles Implicates Genetic Interactions. <i>Biological Psychiatry</i> , 2014, 75, 732-737.	1.3	52
14	Variants in <i>PPP3R1</i> and <i>MAPT</i> are associated with more rapid functional decline in Alzheimer's disease: The Cache County Dementia Progression Study. <i>Alzheimer's and Dementia</i> , 2014, 10, 366-371.	0.8	36
15	Oral clefts and maternal biomarkers of folate-dependent one-carbon metabolism in Utah. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2011, 91, 153-161.	1.6	28
16	Plasma zinc concentrations of mothers and the risk of oral clefts in their children in Utah. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2009, 85, 151-155.	1.6	33
17	Maternal plasma pyridoxal-5-phosphate concentrations and risk of isolated oral clefts in the Philippines. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2007, 79, 276-280.	1.6	7
18	Plasma zinc concentrations of mothers and the risk of nonsyndromic oral clefts in their children: A case-control study in the Philippines. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2005, 73, 612-616.	1.6	49

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19	Maternal vitamin B-6 and folate status and risk of oral cleft birth defects in the Philippines. Birth Defects Research Part A: Clinical and Molecular Teratology, 2004, 70, 464-471.	1.6	66
20	Comparison of a picture-sort food-frequency questionnaire with 24-hour dietary recalls in an elderly Utah population. Public Health Nutrition, 2001, 4, 961-970.	2.2	17
21	The effect of follow-up on limiting non-participation bias in genetic epidemiologic investigations. European Journal of Epidemiology, 1998, 14, 129-138.	5.7	23