

Carmencita Padilla

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

368
citations

1040056

9
h-index

888059

17
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19
all docs

19
docs citations

19
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide meta-analyses of nonsyndromic orofacial clefts identify novel associations between FOXE1 and all orofacial clefts, and TP63 and cleft lip with or without cleft palate. <i>Human Genetics</i> , 2017, 136, 275-286.	3.8	139
2	Association studies of low-frequency coding variants in nonsyndromic cleft lip with or without cleft palate. <i>American Journal of Medical Genetics, Part A</i> , 2017, 173, 1531-1538.	1.2	36
3	A systematic genetic analysis and visualization of phenotypic heterogeneity among orofacial cleft GWAS signals. <i>Genetic Epidemiology</i> , 2019, 43, 704-716.	1.3	36
4	Identification of 16q21 as a modifier of nonsyndromic orofacial cleft phenotypes. <i>Genetic Epidemiology</i> , 2017, 41, 887-897.	1.3	24
5	A Report on Ten Asia Pacific Countries on Current Status and Future Directions of the Genetic Counseling Profession: The Establishment of the Professional Society of Genetic Counselors in Asia. <i>Journal of Genetic Counseling</i> , 2018, 27, 21-32.	1.6	24
6	Association of low-frequency genetic variants in regulatory regions with nonsyndromic orofacial clefts. <i>American Journal of Medical Genetics, Part A</i> , 2019, 179, 467-474.	1.2	18
7	Genome-Wide Association Study of Non-syndromic Orofacial Clefts in a Multiethnic Sample of Families and Controls Identifies Novel Regions. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 621482.	3.7	16
8	Genome-Wide Association Study (GWAS) of dental caries in diverse populations. <i>BMC Oral Health</i> , 2021, 21, 377.	2.3	16
9	Genome-wide interaction studies identify sex-specific risk alleles for nonsyndromic orofacial clefts. <i>Genetic Epidemiology</i> , 2018, 42, 664-672.	1.3	15
10	Screening for glucose-6-phosphate dehydrogenase deficiency using a modified formazan method: A pilot study on Filipino male newborns. <i>Pediatrics International</i> , 2003, 45, 10-15.	0.5	12
11	GWAS reveals loci associated with velopharyngeal dysfunction. <i>Scientific Reports</i> , 2018, 8, 8470.	3.3	8
12	An Asia Pacific Alliance for Rare Diseases. <i>Patient</i> , 2015, 8, 11-17.	2.7	5
13	Prevalence of Torus Palatinus and association with dental arch shape in a multi-ethnic cohort. <i>HOMO- Journal of Comparative Human Biology</i> , 2020, 71, 273-280.	0.7	5
14	Parents of Children With Nonsyndromic Orofacial Clefting Show Altered Palate Shape. <i>Cleft Palate-Craniofacial Journal</i> , 2021, 58, 847-853.	0.9	4
15	Genome-wide association study of multiethnic nonsyndromic orofacial cleft families identifies novel loci specific to family and phenotypic subtypes. <i>Genetic Epidemiology</i> , 2022, , .	1.3	4
16	External validation of machine learning models including newborn metabolomic markers for postnatal gestational age estimation in East and South-East Asian infants. <i>Gates Open Research</i> , 2020, 4, 164.	1.1	2
17	Asia Pacific Society of Human Genetics (APSHG) from conception to 2019: 13 years of collaboration to tackle congenital malformation and genetic disorders in Asia. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2019, 181, 155-165.	1.6	1
18	The Influence of Sex and Ancestry on Three-Dimensional Palate Shape. <i>Journal of Craniofacial Surgery</i> , 2021, 32, 2883-2887.	0.7	1