# IÃªda Maria Orioli

List of Publications by Year
in descending order



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|---|---|---|---|
| 52 papers | 2,114 citations | 279487 23 h-index | 243296 44 g-index |
| 52 all docs | 52 docs citations | 52 times ranked | 2126 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Genomeâ€wide association study of multiethnic nonsyndromic orofacial cleft families identifies novel loci specific to family and phenotypic subtypes. Genetic Epidemiology, 2022, , . | 0.6 | 4 |
| 2 | New <b><i>SHH</i></b> and Known <b><i>SIX3</i></b> Variants in a Series of Latin American Patients with Holoprosencephaly. Molecular Syndromology, 2021, 12, 219-233. | 0.3 | 0 |
| 3 | Genome-Wide Association Study of Non-syndromic Orofacial Clefts in a Multiethnic Sample of Families and Controls Identifies Novel Regions. Frontiers in Cell and Developmental Biology, 2021, 9, 621482. | 1.8 | 16 |
| 4 | Global birth defects app: An innovative tool for describing and coding congenital anomalies at birth in low resource settings. Birth Defects Research, 2021, 113, 1057-1073. | 0.8 | 6 |
| 5 | Genome-Wide Association Study (GWAS) of dental caries in diverse populations. BMC Oral Health, 2021, 21, 377. | 0.8 | 16 |
| 6 | Prevalence of microcephaly: the Latin American Network of Congenital Malformations 2010â€“2017. BMJ Paediatrics Open, 2021, 5, e001235. | 0.6 | 2 |
| 7 | The legacy of ZikaPLAN: a transnational research consortium addressing Zika. Global Health Action, 2021, 14, 2008139. | 0.7 | 5 |
| 8 | The Latin American network for congenital malformation surveillance: ReLAMC. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2020, 184, 1078-1091. | 0.7 | 16 |
| 9 | Use of infectious disease surveillance reports to monitor the Zika virus epidemic in Latin America and the Caribbean from 2015 to 2017: strengths and deficiencies. BMJ Open, 2020, 10, e042869. | 0.8 | 9 |
| 10 | ZikaPLAN: addressing the knowledge gaps and working towards a research preparedness network in the Americas. Global Health Action, 2019, 12, 1666566. | 0.7 | 13 |
| 11 | Association of lowâ€frequency genetic variants in regulatory regions with nonsyndromic orofacial clefts. American Journal of Medical Genetics, Part A, 2019, 179, 467-474. | 0.7 | 18 |
| 12 | ICD-10 impact on ascertainment and accuracy of oral cleft cases as recorded by the Brazilian national live birth information system. , 2018, 176, 907-914. | | 7 |
| 13 | PVR/CD155 Ala67Thr Mutation and Cleft Lip/Palate. Journal of Craniofacial Surgery, 2018, 29, 347-352. | 0.3 | 2 |
| 14 | Third molar agenesis as a potential marker for craniofacial deformities. Archives of Oral Biology, 2018, 88, 19-23. | 0.8 | 11 |
| 15 | 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. Human Genetics, 2017, 136, 275-286. | 1.8 | 139 |
| 16 | Association studies of lowâ€frequency coding variants in nonsyndromic cleft lip with or without cleft palate. American Journal of Medical Genetics, Part A, 2017, 173, 1531-1538. | 0.7 | 36 |
| 17 | Prevalence and clinical profile of microcephaly in South America pre-Zika, 2005-14: prevalence and case-control study. BMJ: British Medical Journal, 2017, 359, j5018. | 2.4 | 28 |
| 18 | Uniparental ancestry markers in Chilean populations. Genetics and Molecular Biology, 2016, 39, 573-579. | 0.6 | 10 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Analysis of the genetic ancestry of patients with oral clefts from South American admixed populations. European Journal of Oral Sciences, 2016, 124, 406-411. | 0.7 | 5 |
| 20 | 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. Human Molecular Genetics, 2016, 25, ddw104. | 1.4 | 163 |
| 21 | A Genome-wide Association Study of Nonsyndromic Cleft Palate Identifies an Etiologic Missense Variant in GRHL3. American Journal of Human Genetics, 2016, 98, 744-754. | 2.6 | 146 |
| 22 | Familyâ€based genomeâ€wide association study in Patagonia confirms the association of the DMD locus and cleft lip and palate. European Journal of Oral Sciences, 2015, 123, 381-384. | 0.7 | 13 |
| 23 | Aquaporin 5 Interacts with Fluoride and Possibly Protects against Caries. PLoS ONE, 2015, 10, e0143068. | 1.1 | 22 |
| 24 | Molecular analysis of holoprosencephaly in South America. Genetics and Molecular Biology, 2014, 37, 250-262. | 0.6 | 8 |
| 25 | Rare nasal cleft in a patient with holoprosencephaly due to a mutation in the ZIC2 gene. Birth Defects Research Part A: Clinical and Molecular Teratology, 2014, 100, 300-306. | 1.6 | 6 |
| 26 | Association of methylenetetrahydrofolate reductase gene 677CÂ>ÂT polymorphism and Down syndrome. Molecular Biology Reports, 2013, 40, 2115-2125. | 1.0 | 21 |
| 27 | Cyclopia: An epidemiologic study in a large dataset from the International Clearinghouse of Birth Defects Surveillance and Research. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2011, 157, 344-357. | 0.7 | 26 |
| 28 | Sirenomelia: An epidemiologic study in a large dataset from the International Clearinghouse of Birth Defects Surveillance and Research, and literature review. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2011, 157, 358-373. | 0.7 | 72 |
| 29 | Effects of folic acid fortification on spina bifida prevalence in Brazil. Birth Defects Research Part A: Clinical and Molecular Teratology, 2011, 91, 831-835. | 1.6 | 31 |
| 30 | Folic acid flour fortification: Impact on the frequencies of 52 congenital anomaly types in three South American countries. American Journal of Medical Genetics, Part A, 2010, 152A, 2444-2458. | 0.7 | 94 |
| 31 | Epidemiology of holoprosencephaly: Prevalence and risk factors. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2010, 154C, 13-21. | 0.7 | 91 |
| 32 | Clusters of sirenomelia in South America. Birth Defects Research Part A: Clinical and Molecular Teratology, 2009, 85, 112-118. | 1.6 | 19 |
| 33 | Letter to the Editor. Cleft Palate-Craniofacial Journal, 2009, 46, 220-220. | 0.5 | 3 |
| 34 | Frequency of holoprosencephaly in the International Clearinghouse Birth Defects Surveillance Systems: Searching for population variations. Birth Defects Research Part A: Clinical and Molecular Teratology, 2008, 82, 585-591. | 1.6 | 78 |
| 35 | Second case of Beareâ€“Stevenson syndrome with an FGFR2 Ser372Cys mutation. American Journal of Medical Genetics, Part A, 2008, 146A, 658-660. | 0.7 | 18 |
| 36 | Sirenomelia and cyclopia cluster in Cali, Colombia. American Journal of Medical Genetics, Part A, 2008, 146A, 2626-2636. | 0.7 | 33 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 37 | No association of the polyhistidine tract polymorphism of the ZIC2 gene with neural tube defects in a South American (ECLAMC) population. Molecular Medicine Reports, 2008, 1, 443-6. | 1.1 | 3 |
| 38 | Single median maxillary central incisor: New data and mutation review. Birth Defects Research Part A: Clinical and Molecular Teratology, 2007, 79, 573-580. | 1.6 | 32 |
| 39 | Nonâ€Latin European descent could be a requirement for association of NTDs andMTHFRvariant 677Câ€‰>â€‰T: A metaâ€analysis. American Journal of Medical Genetics, Part A, 2007, 143A, 1726-1732. | 0.7 | 63 |
| 40 | Clinical epidemiologic study of holoprosencephaly in South America. American Journal of Medical Genetics, Part A, 2007, 143A, 3088-3099. | 0.7 | 39 |
| 41 | Description of the methodology used in an ongoing pediatric care interventional study of children born with cleft lip and palate in South America [NCT00097149]. BMC Pediatrics, 2006, 6, 9. | 0.7 | 24 |
| 42 | Reduction of birth prevalence rates of neural tube defects after folic acid fortification in Chile. American Journal of Medical Genetics, Part A, 2005, 135A, 120-125. | 0.7 | 142 |
| 43 | Direct Sequencing of Candidate Genes for Nonsyndromic Cleft Lip and Palate. PLoS Genetics, 2005, preprint, e64. | 1.5 | 1 |
| 44 | Can amputated digits point to clues about etiology?. American Journal of Medical Genetics Part A, 2004, 128A, 93-94. | 2.4 | 0 |
| 45 | ECLAMC: The Latin-American Collaborative Study of Congenital Malformations. Public Health Genomics, 2004, 7, 76-94. | 0.6 | 175 |
| 46 | Clinical and epidemiological studies of amniotic deformity, adhesion, and mutilation (ADAM) sequence in a South American (ECLAMC) population. American Journal of Medical Genetics Part A, 2003, 118A, 135-145. | 2.4 | 70 |
| 47 | Preliminary data on changes in neural tube defect prevalence rates after folic acid fortification in South America. American Journal of Medical Genetics Part A, 2003, 123A, 123-128. | 2.4 | 106 |
| 48 | Mutational analysis of theSonic Hedgehoggene in 220 newborns with oral clefts in a South American (ECLAMC) populationâ€. American Journal of Medical Genetics Part A, 2002, 108, 12-15. | 2.4 | 28 |
| 49 | Identification of novel mutations in SHH and ZIC2 in a South American (ECLAMC) population with holoprosencephaly. Human Genetics, 2001, 109, 1-6. | 1.8 | 46 |
| 50 | Epidemiological assessment of misoprostol teratogenicity. BJOG: an International Journal of Obstetrics and Gynaecology, 2000, 107, 519-523. | 1.1 | 114 |
| 51 | Heterogeneous rates for birth defects in Latin America: Hints on causality. , 1996, 13, 469-481. | | 55 |
| 52 | Epidemiology of neural tube defects in South America. American Journal of Medical Genetics Part A, 1985, 22, 695-702. | 2.4 | 29 |