

Ignacio Zarante

List of Publications by Year in descending order

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59
papers

729
citations

567281

15
h-index

610901

24
g-index

71
all docs

71
docs citations

71
times ranked

753
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between maternal infections during pregnancy and congenital defects in their offspring: a population-based case-control study in Bogota and Cali, Colombia 2001-2018. Journal of Maternal-Fetal and Neonatal Medicine, 2024, 35, 8723-8727.	1.5	0
2	MicroRNAs as Potential Liquid Biopsy Biomarker for Patients with Castration-Resistant Prostate Cancer. Research and Reports in Urology, 2022, Volume 14, 63-70.	1.0	3
3	Analysis of early neonatal case fatality rate among newborns with congenital hydrocephalus, a 2000-2014 <sc>multi-country registry-based</sc> study. Birth Defects Research, 2022, 114, 631-644.	1.5	1
4	Prevalence and mortality in children with congenital diaphragmatic hernia: a multicountry study. Annals of Epidemiology, 2021, 56, 61-69.e3.	1.9	52
5	Description and results of birth defects surveillance and follow-up programs in Bogotá and Cali, Colombia, 2002-2019. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2021, 187, 312-321.	1.6	1
6	Characterization of Risk Factors for Neural Tube Defects: A Case-Control Study in Bogota and Cali, Colombia, 2001-2018. Journal of Child Neurology, 2021, 36, 509-516.	1.4	3
7	Survival of infants born with esophageal atresia among 24 international birth defects surveillance programs. Birth Defects Research, 2021, 113, 945-957.	1.5	8
8	Parental Reports of Intervention Services and Prevalence of Teasing in a Multinational Craniofacial Microsomia Pediatric Study. Journal of Craniofacial Surgery, 2021, 32, 2687-2691.	0.7	3
9	Prevalence of aortic coarctation in Bogotá-Colombia from 2001 to 2018. The diagnostic needs to improve. Archivos De Cardiología De Mexico, 2021, , .	0.2	0
10	Haploinsufficiency of SF3B2 causes craniofacial microsomia. Nature Communications, 2021, 12, 4680.	12.8	43
11	Analysis of Heritability Across the Clinical Phenotypes of Frontotemporal Dementia and the Frequency of the C9ORF72 in a Colombian Population. Frontiers in Neurology, 2021, 12, 681595.	2.4	3
12	CNVs in the 22q11.2 Chromosomal Region Should Be an Early Suspect in Infants with Congenital Cardiac Disease. Clinical Medicine Insights: Cardiology, 2021, 15, 117954682110168.	1.8	3
13	Prevalence of microcephaly: the Latin American Network of Congenital Malformations 2010-2017. BMJ Paediatrics Open, 2021, 5, e001235.	1.4	2
14	Hallazgos cromosómicos y del gen SRY por FISH en pacientes con trastornos del desarrollo sexual. Revista Mexicana De Urología, 2021, 81, 1-12.	0.0	0
15	A multi-country study of prevalence and early childhood mortality among children with omphalocele. Birth Defects Research, 2020, 112, 1787-1801.	1.5	14
16	Risk factors for congenital heart disease: A case-control study. Revista Colombiana De Cardiología, 2020, 27, 324-329.	0.1	1
17	<i>MYT1</i> role in the microtia-craniofacial microsomia spectrum. Molecular Genetics & Genomic Medicine, 2020, 8, e1401.	1.2	17
18	The Latin American network for congenital malformation surveillance: ReLAMC. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2020, 184, 1078-1091.	1.6	16

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19	Hypospadias Prevalence and Trends in International Birth Defect Surveillance Systems, 1980â€“2010. <i>European Urology</i> , 2019, 76, 482-490.	1.9	74
20	Risk factors associated with congenital defects that alter hearing or vision in children born in the city of Bogot between 2002 and 2016. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 126, 109594.	1.0	3
21	Analysis of Mortality among Neonates and Children with Spina Bifida: An International Registryâ€Based Study, 2001â€2012. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 436-448.	1.7	23
22	Trisomy 13 and 18â€Prevalence and mortalityâ€A multiâ€registry population based analysis. <i>American Journal of Medical Genetics, Part A</i> , 2019, 179, 2382-2392.	1.2	59
23	A consensus statement on birth defects surveillance, prevention, and care in Latin America and the Caribbean. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2019, 43, 1.	1.1	9
24	Perinatal mortality associated with congenital defects of the central nervous system in Colombia, 2005â€2014. <i>Journal of Community Genetics</i> , 2019, 10, 515-521.	1.2	6
25	Birth defects surveillance: experiences in Argentina and Colombia. <i>Journal of Community Genetics</i> , 2019, 10, 385-393.	1.2	5
26	22q11.2 Deletion Syndrome in Colombian Patients With Syndromic Cleft Lip and/or Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2019, 56, 116-122.	0.9	3
27	Epidemiology of congenital heart diseases in Bogot, Colombia, from 2001 to 2014: Improved surveillance or increased prevalence?. <i>Biomedica</i> , 2018, 38, 148-155.	0.7	14
28	Clinical and Epidemiologic Description of Orofacial Clefts in Bogota and Cali, Colombia, 2001-2015. <i>Cleft Palate-Craniofacial Journal</i> , 2018, 55, 517-520.	0.9	11
29	Commentary to: Does maternal exposure during pregnancy to higher ambient temperature increase the risk of hypospadias?. <i>Journal of Pediatric Urology</i> , 2017, 13, 232-233.	1.1	0
30	Raised Frequency of Microcephaly Related to Zika Virus Infection in Two Birth Defects Surveillance Systems in Bogot and Cali, Colombia. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 1017-1019.	2.0	27
31	ECLAMC Study: prevalence patterns of hypospadias in South America: multi-national analysis over a 24-year period. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017, 43, 325-334.	1.5	15
32	Actualidad de la enfermedad renal poliqustica. <i>Revista Universitas Medica</i> , 2016, 54, 53-68.	0.1	1
33	Evaluacin de factores de riesgo asociados con malformaciones congnitas en el programa de vigilancia epidemiolgica de malformaciones congnitas (ECLAMC) en Bogot entre 2001 y 2010. <i>Revista Universitas Medica</i> , 2016, 53, 11-25.	0.1	8
34	Craniofacial anomalies associated with hypospadias. Description of a hospital based population in South America. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2016, 42, 793-797.	1.5	5
35	Altitude as a risk factor for the development of hypospadias. Geographical cluster distribution analysis in South America. <i>Journal of Pediatric Urology</i> , 2016, 12, 307.e1-307.e5.	1.1	8
36	Commentary to â€œWorldwide prevalence of hypospadiasâ€ Journal of Pediatric Urology, 2016, 12, 446-447.	1.1	2

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37	Re: Fenneke Blom, Jorieke E.H. Bergman, Hermien E.K. de Walle. Are Congenital Urinary Tract and Genital Organ Anomalies Related to Folic Acid? Eur Urol 2016;69:544-546. European Urology, 2016, 70, e132.	1.9	0
38	Risk factors for congenital diaphragmatic hernia in the Bogota birth defects surveillance and follow-up program, Colombia. Pediatric Surgery International, 2016, 32, 227-234.	1.4	10
39	Description of Bogotá Birth Defects Surveillance and Follow-up Program. Journal of Registry Management, 2016, 41, 116-121.	0.1	5
40	Is hypospadias a spectrum of different diseases? MAMLD1 gen: A new candidate gene for hypospadias. Urologia Colombiana, 2015, 24, 161-165.	0.0	0
41	¿Son las hipospadias la expresión de diferentes enfermedades? MAMLD1 : un nuevo gen candidato para hipospadias. Urologia Colombiana, 2015, 24, 155-160.	0.0	3
42	Detección ecográfica de anomalías congénitas en 76.155 nacimientos en las ciudades de Bogotá y Cali, en el periodo 2011-2012. Biomedica, 2014, 34, .	0.7	9
43	Transient evoked oto-acoustic emission screening in newborns in Bogotá, Colombia: A retrospective study. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 1752-1755.	1.0	2
44	Congenital malformations of pediatric surgical interest: Prevalence, risk factors, and prenatal diagnosis between 2005 and 2012 in the capital city of a developing country. Bogotá, Colombia. Journal of Pediatric Surgery, 2014, 49, 1099-1103.	1.6	28
45	Association between maternal prenatal vitamin use and congenital abnormalities of the genitourinary tract in a developing country. Journal of Pediatric Urology, 2012, 8, 121-126.	1.1	19
46	Achalasia familiar: report of a family with an autosomal dominant pattern of inheritance. Ecological Management and Restoration, 2011, 24, E1-E4.	0.4	15
47	Frecuencia de malformaciones congénitas: evaluación y pronóstico de 52.744 nacimientos en tres ciudades colombianas. Biomedica, 2010, 30, 65.	0.7	40
48	Defectos del tubo neural y ácido fólico: patogenia, metabolismo y desarrollo embriológico. Revisión de la literatura. Revista Colombiana De Obstetricia Y Ginecología, 2010, 61, 49-60.	0.3	4
49	Malformaciones y anomalías congénitas: impacto y futuro. Biomedica, 2009, 29, 7.	0.7	4
50	Clusters of sirenomelia in South America. Birth Defects Research Part A: Clinical and Molecular Teratology, 2009, 85, 112-118.	1.6	19
51	Epidemiología y factores de riesgo para microtia en Colombia. Acta Otorrinolaringológica Española, 2009, 60, 115-119.	0.4	10
52	Impact and risk factors of craniofacial malformations in a Colombian population. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1434-1437.	1.0	17
53	Epidemiology and risk factors for microtia in Colombia. Acta Otorrinolaringologica (English Edition), 2009, 60, 115-119.	0.2	1
54	Allelic Frequency of Six STR Loci in Five Colombian Cities. Journal of Forensic Sciences, 2003, 48, 1-2.	1.6	2

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55	Allelic frequency of six STR loci in five Colombian cities. <i>Journal of Forensic Sciences</i> , 2003, 48, 887-8.	1.6	0
56	Isoenzymatic Characterization of Colombian Strains of <i>Trypanosoma cruzi</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 1998, 93, 739-740.	1.6	21
57	Dust mites at high altitude in a tropical climate. <i>Journal of Allergy and Clinical Immunology</i> , 1996, 97, 1167-1168.	2.9	8
58	HLA antigens (A,B,C and D) among two groups of Guahiboan speaking Indians in Colombia. "Results of expedicion humana". <i>International Journal of Anthropology</i> , 1995, 10, 209-212.	0.1	0
59	A Multicountry Analysis of Prevalence and Mortality among Neonates and Children with Bladder Exstrophy. <i>American Journal of Perinatology</i> , 0, , .	1.4	0