

Risk factors for congenital anomaly in a multiethnic bir in Bradford study

Lancet, The

382, 1350-1359

DOI: [10.1016/s0140-6736\(13\)61132-0](https://doi.org/10.1016/s0140-6736(13)61132-0)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Consanguineous marriages and congenital anomalies. <i>Lancet, The</i> , 2013, 382, 1316-1317.	6.3	22
2	Key factors in understanding different rates of birth defects. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2013, 74, 428-428.	0.2	0
3	Obstetric audit: the Bradford way. <i>Ultrasound</i> , 2014, 22, 158-167.	0.3	1
4	The impact of genomics on public health practice. <i>British Medical Bulletin</i> , 2014, 112, 37-46.	2.7	18
5	Analysis of the Born in Bradford birth cohort. <i>Lancet, The</i> , 2014, 383, 123.	6.3	1
6	Analysis of the Born in Bradford birth cohort – Authors' reply. <i>Lancet, The</i> , 2014, 383, 123.	6.3	3
7	Analysis of the Born in Bradford birth cohort. <i>Lancet, The</i> , 2014, 383, 122-123.	6.3	0
8	Family history taking at the booking clinic – Results from a pilot audit in the West Midlands. <i>British Journal of Midwifery</i> , 2014, 22, 30-34.	0.1	1
9	Under-recognition of acral peeling skin syndrome: 59 new cases with 15 novel mutations. <i>British Journal of Dermatology</i> , 2014, 171, 1206-1210.	1.4	28
10	Consanguinity and congenital anomalies. <i>Journal of Paediatrics and Child Health</i> , 2014, 50, 243-243.	0.4	3
11	Diagnostic Exome Sequencing to Elucidate the Genetic Basis of Likely Recessive Disorders in Consanguineous Families. <i>Human Mutation</i> , 2014, 35, 1203-1210.	1.1	75
12	Prevalence of life-limiting conditions in children and young people in England: Time trends by area type. <i>Health and Place</i> , 2014, 26, 171-179.	1.5	12
13	Drivers of Cousin Marriage among British Pakistanis. <i>Human Heredity</i> , 2014, 77, 26-36.	0.4	18
14	Consanguinity and Prevalence Patterns of Inherited Disease in the UK Pakistani Community. <i>Human Heredity</i> , 2014, 77, 207-216.	0.4	28
15	SFAP – La consanguinité: risque d'anomalies génétiques. <i>European Psychiatry</i> , 2015, 30, S84-S85.	0.1	0
16	Sociocultural aspects of consanguinity. <i>European Psychiatry</i> , 2015, 30, S85-S85.	0.1	0
17	Clinical and molecular characterization of an infant with a tandem duplication and deletion of 19p13. <i>American Journal of Medical Genetics, Part A</i> , 2015, 167, 1884-1889.	0.7	4
18	Consanguineous marriage, prepregnancy maternal characteristics and stillbirth risk: a population-based case-control study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 1095-1101.	1.3	22

#	ARTICLE	IF	CITATIONS
19	A Register-Based Study of Diseases With an Autosomal Recessive Origin in Small Children in Denmark According to Maternal Country of Origin. Paediatric and Perinatal Epidemiology, 2015, 29, 351-359.	0.8	5
20	Exploring ethnic inequalities in health: evidence from the Health Survey for England, 1998-2011. Diversity and Equality in Health and Care, 2015, 12, .	0.2	14
21	Perinatal outcome of congenital heart disease in a population with high consanguinity. Journal of Perinatal Medicine, 2015, 43, 735-40.	0.6	7
22	UK Pakistani views on the adverse health risks associated with consanguineous marriages. Journal of Community Genetics, 2015, 6, 331-342.	0.5	12
23	Ectopic liver and gallbladder in a cloned dog: Possible nonheritable anomaly. Theriogenology, 2015, 84, 995-1002.	0.9	3
24	Individualized medicine enabled by genomics in Saudi Arabia. BMC Medical Genomics, 2015, 8, S3.	0.7	40
25	Anorectal malformation: the etiological factors. Pediatric Surgery International, 2015, 31, 795-804.	0.6	50
26	Arranging marriage; negotiating risk: genetics and society in Qatar. Anthropology and Medicine, 2015, 22, 98-113.	0.6	11
27	Consanguinity and pregnancy outcomes in a multi-ethnic, metropolitan European population. Prenatal Diagnosis, 2015, 35, 81-89.	1.1	20
28	Limiting offspring numbers. , 2015, , 185-204.		3
29	Genetics in Primary Healthcare in Brazil: Potential Contribution of Mid-level Providers and Community Health Workers. , 2016, 06, .		1
30	The Sociodemographic and Economic Correlates of Consanguineous Marriages in Highly Consanguineous Populations. , 2016, , 335-361.		7
31	Comparison of early onset sepsis and community-acquired late onset sepsis in infants less than 3 months of age. BMC Pediatrics, 2016, 16, 82.	0.7	32
32	The prevalence of neuromuscular disease in the paediatric population in Yorkshire, UK; variation by ethnicity and deprivation status. Developmental Medicine and Child Neurology, 2016, 58, 877-883.	1.1	15
33	Death and Emergency Readmission of Infants Discharged After Interventions for Congenital Heart Disease: A National Study of 7643 Infants to Inform Service Improvement. Journal of the American Heart Association, 2016, 5, .	1.6	42
34	Stillbirth and congenital anomalies in migrants in Europe. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2016, 32, 50-59.	1.4	22
35	CONSANGUINITY, GENETICS AND DEFINITIONS OF KINSHIP IN THE UK PAKISTANI POPULATION. Journal of Biosocial Science, 2016, 48, 844-854.	0.5	8
36	Ethnic differences in the clustering and outcomes of health behaviours during pregnancy: results from the Born in Bradford cohort. Journal of Public Health, 2017, 39, 514-522.	1.0	3

#	ARTICLE	IF	CITATIONS
37	Importance of Genetic Studies in Consanguineous Populations for the Characterization of Novel Human Gene Functions. <i>Annals of Human Genetics</i> , 2016, 80, 187-196.	0.3	41
38	Primary care professionals' perceptions of using a short family history questionnaire. <i>Family Practice</i> , 2016, 33, 704-708.	0.8	10
39	Responding to the increased genetic risk associated with customary consanguineous marriage among minority ethnic populations: lessons from local innovations in England. <i>Journal of Community Genetics</i> , 2016, 7, 215-228.	0.5	13
40	Consanguinity and associated perinatal outcomes, including stillbirth. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2016, 56, 599-604.	0.4	13
41	Exome sequencing discloses KALRN homozygous variant as likely cause of intellectual disability and short stature in a consanguineous pedigree. <i>Human Genomics</i> , 2016, 10, 26.	1.4	13
43	Community engagement and education: addressing the needs of South Asian families with genetic disorders. <i>Journal of Community Genetics</i> , 2016, 7, 317-323.	0.5	7
44	The Implications of Parental Consanguinity on the Care of Neonates. <i>Advances in Neonatal Care</i> , 2016, 16, 273-282.	0.5	2
46	Perinatal outcomes among migrant mothers in the United Kingdom: Is it a matter of biology, behaviour, policy, social determinants or access to health care?. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2016, 32, 39-49.	1.4	43
47	A review of consanguinity in Ireland – estimation of frequency and approaches to mitigate risks. <i>Irish Journal of Medical Science</i> , 2016, 185, 17-28.	0.8	3
48	Health and population effects of rare gene knockouts in adult humans with related parents. <i>Science</i> , 2016, 352, 474-477.	6.0	272
49	Against all odds: blended phenotypes of three single-gene defects. <i>European Journal of Human Genetics</i> , 2016, 24, 1274-1279.	1.4	30
50	Addressing key issues in the consanguinity-related risk of autosomal recessive disorders in consanguineous communities: lessons from a qualitative study of British Pakistanis. <i>Journal of Community Genetics</i> , 2016, 7, 65-79.	0.5	31
51	Clinical decision support system in medical knowledge literature review. <i>Information Technology and Management</i> , 2016, 17, 5-14.	1.4	9
52	Obstetric Outcomes of First- and Second-Generation Pakistani Immigrants: A Comparison Study at a Low-Risk Maternity Ward in Norway. <i>Journal of Immigrant and Minority Health</i> , 2017, 19, 33-40.	0.8	11
53	ENDOGAMY, CONSANGUINITY AND THE HEALTH IMPLICATIONS OF CHANGING MARITAL CHOICES IN THE UK PAKISTANI COMMUNITY. <i>Journal of Biosocial Science</i> , 2017, 49, 435-446.	0.5	15
54	Prevalence and architecture of de novo mutations in developmental disorders. <i>Nature</i> , 2017, 542, 433-438.	13.7	1,211
55	Ethnic and socioeconomic variation in incidence of congenital heart defects. <i>Archives of Disease in Childhood</i> , 2017, 102, 496-502.	1.0	60
56	Endogenous Natural Complement Inhibitor Regulates Cardiac Development. <i>Journal of Immunology</i> , 2017, 198, 3118-3126.	0.4	11

#	ARTICLE	IF	CITATIONS
57	How many children and young people with life-limiting conditions are clinically unstable? A national data linkage study. <i>Archives of Disease in Childhood</i> , 2017, 102, 131-138.	1.0	22
58	Ethnicity and electoral fraud in Britain. <i>Electoral Studies</i> , 2017, 50, 128-136.	1.0	7
59	Is there evidence that the yearly numbers of children newly certified with sight impairment in England and Wales has increased between 1999/2000 and 2014/2015? A cross-sectional study. <i>BMJ Open</i> , 2017, 7, e016888.	0.8	14
60	RAC1 Missense Mutations in Developmental Disorders with Diverse Phenotypes. <i>American Journal of Human Genetics</i> , 2017, 101, 466-477.	2.6	119
61	A novel de novo mutation in CSNK2A1: reinforcing the link to neurodevelopmental abnormalities and dysmorphic features. <i>Journal of Human Genetics</i> , 2017, 62, 1005-1006.	1.1	38
62	Improving case ascertainment of congenital anomalies: findings from a prospective birth cohort with detailed primary care record linkage. <i>BMJ Paediatrics Open</i> , 2017, 1, e000171.	0.6	21
63	Fifteen years of genetic testing from a London developmental clinic. <i>Archives of Disease in Childhood</i> , 2017, 102, 1014-1018.	1.0	5
64	Foetal surgery and using in utero therapies to reduce the degree of disability after birth. Could it be morally defensible or even morally required?. <i>Medicine, Health Care and Philosophy</i> , 2017, 20, 131-146.	0.9	3
65	Consanguineous marriage in Oman: understanding the community awareness about congenital effects of and attitude towards consanguineous marriage. <i>Annals of Human Biology</i> , 2017, 44, 273-286.	0.4	18
66	Childhood cancer incidence by ethnic group in England, 2001-2007: a descriptive epidemiological study. <i>BMC Cancer</i> , 2017, 17, 570.	1.1	11
67	Knowledge, attitudes and beliefs of women in the reproductive age towards prenatal screening for congenital malformations, Alexandria-Egypt. <i>International Journal of Reproduction, Contraception, Obstetrics and Gynecology</i> , 2017, 6, 1707.	0.0	1
68	The impact of consanguinity on the frequency of inborn errors of metabolism. <i>Molecular Genetics and Metabolism Reports</i> , 2018, 15, 6-10.	0.4	24
69	Genetics of Obesity in Consanguineous Populations: Toward Precision Medicine and the Discovery of Novel Obesity Genes. <i>Obesity</i> , 2018, 26, 474-484.	1.5	35
70	Consanguineous Marriage and the Psychopathology of the Progeny of First-Cousin Couples. <i>JAMA Psychiatry</i> , 2018, 75, 426.	6.0	1
71	Infant deaths from congenital anomalies: novel use of Child Death Overview Panel data. <i>Archives of Disease in Childhood</i> , 2018, 103, archdischild-2017-314256.	1.0	9
72	Malformations among 289,365 Births Attributed to Mutations with Autosomal Dominant and Recessive and X-Linked Inheritance. <i>Birth Defects Research</i> , 2018, 110, 92-97.	0.8	1
73	Effects of maternal anthropometrics on pregnancy outcomes in <scp>South Asian</scp> women: a systematic review. <i>Obesity Reviews</i> , 2018, 19, 485-500.	3.1	7
74	Healthcare use for children with complex needs: using routine health data linked to a multiethnic, ongoing birth cohort. <i>BMJ Open</i> , 2018, 8, e018419.	0.8	5

#	ARTICLE	IF	CITATIONS
75	Acceptability of a parental early warning tool for parents of infants with complex congenital heart disease: a qualitative feasibility study. Archives of Disease in Childhood, 2018, 103, 880-886.	1.0	18
76	ASSESSMENT OF KNOWLEDGE, ATTITUDE AND PRACTICE TOWARDS CONSANGUINEOUS MARRIAGES AMONG A COHORT OF MULTIETHNIC HEALTH CARE PROVIDERS IN SAUDI ARABIA. Journal of Biosocial Science, 2018, 50, 1-18.	0.5	11
77	Genetics and mechanisms leading to human cortical malformations. Seminars in Cell and Developmental Biology, 2018, 76, 33-75.	2.3	87
78	Comparing routine inpatient data and death records as a means of identifying children and young people with life-limiting conditions. Palliative Medicine, 2018, 32, 543-553.	1.3	7
79	High prevalence of <i>CCDC103</i> p.His154Pro mutation causing primary ciliary dyskinesia disrupts protein oligomerisation and is associated with normal diagnostic investigations. Thorax, 2018, 73, 157-166.	2.7	63
80	Quantifying the contribution of recessive coding variation to developmental disorders. Science, 2018, 362, 1161-1164.	6.0	158
81	Use of zebrafish models to investigate rare human disease. Journal of Medical Genetics, 2018, 55, 641-649.	1.5	42
82	Rare single gene disorders: estimating baseline prevalence and outcomes worldwide. Journal of Community Genetics, 2018, 9, 397-406.	0.5	32
83	Trends, correlates, and survival of infants with congenital diaphragmatic hernia and its subtypes. Birth Defects Research, 2018, 110, 1107-1117.	0.8	20
84	The contribution of gestational age, area deprivation and mother's country of birth to ethnic variations in infant mortality in England and Wales: A national cohort study using routinely collected data. PLoS ONE, 2018, 13, e0195146.	1.1	17
85	Large-scale neuroanatomical study uncovers 198 gene associations in mouse brain morphogenesis. Nature Communications, 2019, 10, 3465.	5.8	23
86	Prenatal and preconception genetic counseling for consanguinity: Consanguineous couples' expectations, experiences, and perspectives. Journal of Genetic Counseling, 2019, 28, 982-992.	0.9	10
87	Novel pathogenic variants and multiple molecular diagnoses in neurodevelopmental disorders. Journal of Neurodevelopmental Disorders, 2019, 11, 11.	1.5	32
88	De Novo Variants in TAOK1 Cause Neurodevelopmental Disorders. American Journal of Human Genetics, 2019, 105, 213-220.	2.6	36
89	Ancestry-Dependent Enrichment of Deleterious Homozygotes in Runs of Homozygosity. American Journal of Human Genetics, 2019, 105, 747-762.	2.6	36
90	How should health policy and practice respond to the increased genetic risk associated with close relative marriage? results of a UK Delphi consensus building exercise. BMJ Open, 2019, 9, e028928.	0.8	2
91	Congenital anomalies and associated risk factors in a Saudi population: a cohort study from pregnancy to age 2 years. BMJ Open, 2019, 9, e026351.	0.8	17
92	Parent-Carer Education: Reducing the Risks for Neonatal and Infant Mortality. , 2019, , .		3

#	ARTICLE	IF	CITATIONS
93	Consanguineous unions and endogamy in families of beta-thalassaemia patients from two Mediterranean populations: Tunisia and Italy. <i>Annals of Human Biology</i> , 2019, 46, 610-615.	0.4	2
94	A review of the reproductive consequences of consanguinity. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019, 232, 87-96.	0.5	58
95	ESTIMATING THE HEALTH AND SOCIOECONOMIC EFFECTS OF COUSIN MARRIAGE IN SOUTH ASIA. <i>Journal of Biosocial Science</i> , 2019, 51, 418-435.	0.5	19
96	Enhancing health literacy through co-design: development of culturally appropriate materials on genetic risk and customary consanguineous marriage. <i>Primary Health Care Research and Development</i> , 2019, 20, e2.	0.5	14
97	Ethnic and socioeconomic variation in cause-specific preterm infant mortality by gestational age at birth: national cohort study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 56-63.	1.4	5
98	Birth defects in Brazil: Outcomes of a population-based study. <i>Genetics and Molecular Biology</i> , 2020, 43, e20180186.	0.6	6
99	Exploring perceptions of consanguineous unions with women from an East London community: analysis of discussion groups. <i>Journal of Community Genetics</i> , 2020, 11, 225-234.	0.5	4
100	Clinical utility of NGS diagnosis and disease stratification in a multiethnic primary ciliary dyskinesia cohort. <i>Journal of Medical Genetics</i> , 2020, 57, 322-330.	1.5	50
101	Prevalence rates study of selected isolated non-Mendelian congenital anomalies in the Hutterite population of Alberta, 1980-2016. <i>American Journal of Medical Genetics, Part A</i> , 2020, 182, 2594-2604.	0.7	2
102	'Race,' Space and Multiculturalism in Northern England. , 2020, , .		8
103	Maternal iodine status, intrauterine growth, birth outcomes and congenital anomalies in a UK birth cohort. <i>BMC Medicine</i> , 2020, 18, 132.	2.3	16
104	Genetic architecture of inherited retinal degeneration in Germany: A large cohort study from a single diagnostic center over a 9-year period. <i>Human Mutation</i> , 2020, 41, 1514-1527.	1.1	57
106	Enhancing inclusion of diverse populations in genomics: A competence framework. <i>Journal of Genetic Counseling</i> , 2020, 29, 282-292.	0.9	10
107	Diagnostic and perinatal outcomes in consanguineous couples with a structural fetal anomaly: A cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 418-424.	1.3	5
108	A Recessively Inherited Risk Locus on Chromosome 13q22-31 Conferring Susceptibility to Schizophrenia. <i>Schizophrenia Bulletin</i> , 2021, 47, 796-802.	2.3	3
109	Analysis of routinely collected data: Determining associations of maternal risk factors and infant outcomes with gestational diabetes, in Pakistani, Indian, Bangladeshi and white British pregnant women in Luton, England. <i>Midwifery</i> , 2021, 94, 102899.	1.0	2
110	Evidence that autosomal recessive spastic cerebral palsy-1 (CPSQ1) is caused by a missense variant in <i>HPDL</i> . <i>Brain Communications</i> , 2021, 3, fcab002.	1.5	8
111	De novo mutations in folate-related genes associated with common developmental disorders. <i>Computational and Structural Biotechnology Journal</i> , 2021, 19, 1414-1422.	1.9	6

#	ARTICLE	IF	CITATIONS
112	Consanguineous marriage and its relevance to divorce, polygyny and survival of marriage: evidence from a population-based analysis in Jordan. <i>Annals of Human Biology</i> , 2021, 48, 30-36.	0.4	4
113	Maternal ethnicity and the prevalence of British pregnancies affected by neural tube defects. <i>Birth Defects Research</i> , 2021, 113, 968-980.	0.8	9
114	Incidence of neural tube defects and their risk factors within a cohort of Moroccan newborn infants. <i>BMC Pediatrics</i> , 2021, 21, 124.	0.7	11
116	Socioeconomic inequalities and adverse pregnancy outcomes in the UK and Republic of Ireland: a systematic review and meta-analysis. <i>BMJ Open</i> , 2021, 11, e042753.	0.8	39
117	Birmingham council sets up task force to tackle high rate of infant mortality. <i>BMJ</i> , The, 2021, 373, n1015.	3.0	0
118	Ascertaining and classifying cases of congenital anomalies in the ALSPAC birth cohort. <i>Wellcome Open Research</i> , 2020, 5, 231.	0.9	8
119	Mortality Among Parents of Children With Major Congenital Anomalies. <i>Pediatrics</i> , 2021, 147, .	1.0	7
120	The Effects of Caring for Young Children with Developmental Disabilities on Mothers's Health and Healthcare Use: Analysis of Primary Care Data in the Born in Bradford Cohort. <i>Journal of Developmental and Physical Disabilities</i> , 0, , 1.	1.0	4
121	An approach to identifying young children with developmental disabilities via primary care records. <i>Wellcome Open Research</i> , 2021, 6, 189.	0.9	2
122	Clinical utility of fetal echocardiography: an Egyptian center experience. <i>Egyptian Heart Journal</i> , 2021, 73, 71.	0.4	3
123	An approach to identifying young children with developmental disabilities via primary care records. <i>Wellcome Open Research</i> , 0, 6, 189.	0.9	0
124	Congenital heart disease in children. <i>British Journal of Nursing</i> , 2021, 30, 102-105.	0.3	0
125	Letter to the Editor: Time to update the language of genetics from the nineteenth to the twenty-first century: a response to Schmidtke and Cornel. <i>Journal of Community Genetics</i> , 2020, 11, 249-251.	0.5	1
130	Estimating the current and future prevalence of life-limiting conditions in children in England. <i>Palliative Medicine</i> , 2021, 35, 1641-1651.	1.3	64
131	Ascertaining and classifying cases of congenital anomalies in the ALSPAC birth cohort. <i>Wellcome Open Research</i> , 2020, 5, 231.	0.9	8
132	A perinatal review of singleton stillbirths in an Australian metropolitan tertiary centre. <i>PLoS ONE</i> , 2017, 12, e0171829.	1.1	4
133	Genetic and reproductive consequences of consanguineous marriage in Bangladesh. <i>PLoS ONE</i> , 2020, 15, e0241610.	1.1	28
134	Fetal structural anomalies diagnosed during the first, second and third trimesters of pregnancy using ultrasonography: a retrospective cohort study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 391-400.	0.4	13

#	ARTICLE	IF	CITATIONS
135	Infant deaths in the UK community following successful cardiac surgery: building the evidence base for optimal surveillance, a mixed-methods study. Health Services and Delivery Research, 2016, 4, 1-176.	1.4	8
136	Male-mediated developmental toxicity. Asian Journal of Andrology, 2014, 16, 81.	0.8	41
137	Prevalence of major congenital anomalies at King Fahad Medical City in Saudi Arabia: a tertiary care centre-based study. Annals of Saudi Medicine, 2015, 35, 343-351.	0.5	21
138	Occupational chemical exposures in pregnancy and fetal growth: evidence from the Born in Bradford Study. Scandinavian Journal of Work, Environment and Health, 2020, 46, 417-428.	1.7	7
139	A prospective study of spectrum, risk factors and immediate outcome of congenital anomalies in Bida, North Central Nigeria. Annals of Medical and Health Sciences Research, 2016, 6, 380.	0.8	3
140	When Chance Strikes: Random Mutational Events as a Cause of Birth Defects and Cancer. The Frontiers Collection, 2016, , 187-196.	0.1	1
141	The Epidemiology of Birth Defects. , 2016, , 1-13.		0
142	IS CONSANGUINEOUS MARRIAGE RESPONSIBLE FOR CONGENITAL CARDIAC AND EXTRA-CARDIAC ANOMALIES?. Journal of Evolution of Medical and Dental Sciences, 2016, 5, 930-932.	0.1	0
144	Cohort study of intervened functionally univentricular heart in England and Wales (2000â€“2018). Heart, 2022, 108, 1046-1054.	1.2	11
145	Genetic Health Care Before Conception. , 2020, , 35-52.		1
146	The Epidemiology of Birth Defects. , 2020, , 35-47.		0
147	Harveian Oration 2019: Prediction and prevention in the genomic era. Clinical Medicine, 2020, 20, 8-20.	0.8	0
148	Policy: From Assimilation to Integration?. , 2020, , 99-138.		0
149	Black, Asian and the Muslim Cool. , 2020, , 139-171.		0
150	Genomics for the Neonatologist. , 2020, , 545-557.		0
151	Consanguinity and the links to learning disabilities: the issues and pressures. Learning Disability Practice, 2019, 22, 29-32.	0.1	0
152	Birth Defects in Northern Iran (2008-2013). Iranian Journal of Public Health, 2018, 47, 413-417.	0.3	3
153	Social and Cultural Aspects Affecting Pregnancy Outcomes in Migrant Populations. , 2021, , 525-531.		0

#	ARTICLE	IF	CITATIONS
154	Localization Of Cyst Of Myelomeningocele Among Pediatric Patients. The Journal of Bahria University Medical and Dental College, 2019, 09, 117-119.	0.0	0
155	Visual impairment and blindness among children from schools for the blind in Maharashtra state, India: Changing trends over the last decade. Indian Journal of Ophthalmology, 2022, 70, 597.	0.5	3
156	Understanding ethnic inequalities in stillbirth rates: a UK population-based cohort study. BMJ Open, 2022, 12, e057412.	0.8	14
157	The epidemiology of epidermolysis bullosa in England and Wales: data from the national epidermolysis bullosa database*. British Journal of Dermatology, 2022, 186, 843-848.	1.4	22
158	Interpregnancy Weight Change Among Mothers of a Child with a Major Congenital Anomaly: A Danish Nationwide Cohort Study. Clinical Epidemiology, 2022, Volume 14, 425-436.	1.5	3
159	Factors predicting amoxicillin prescribing in primary care among children: a cohort study. British Journal of General Practice, 0, , BJGP.2021.0639.	0.7	0
160	Mutation in protein disulfide isomerase A3 causes neurodevelopmental defects by disturbing endoplasmic reticulum proteostasis. EMBO Journal, 2022, 41, e105531.	3.5	11
161	Fine-scale population structure and demographic history of British Pakistanis. Nature Communications, 2021, 12, 7189.	5.8	21
162	A simulation study of regression approaches for estimating risk ratios in the presence of multiple confounders. Emerging Themes in Epidemiology, 2021, 18, 18.	1.2	3
163	Temporal trends in the epidemiology of childhood severe visual impairment and blindness in the UK. British Journal of Ophthalmology, 2023, 107, 717-724.	2.1	8
164	Chromosomal microarray in postnatal diagnosis of congenital anomalies and neurodevelopmental disorders in Serbian patients. Journal of Clinical Laboratory Analysis, 2022, 36, e24441.	0.9	8
165	Identification and functional evaluation of GRIA1 missense and truncation variants in individuals with ID: An emerging neurodevelopmental syndrome. American Journal of Human Genetics, 2022, 109, 1217-1241.	2.6	15
166	DNA Methylation Episignatures in Neurodevelopmental Disorders Associated with Large Structural Copy Number Variants: Clinical Implications. International Journal of Molecular Sciences, 2022, 23, 7862.	1.8	8
167	<i>MED27</i>, <i>SLC6A7</i> and <i>MPPE1</i> Variants in a Complex Neurodevelopmental Disorder with Severe Dystonia. Movement Disorders, 2022, 37, 2139-2146.	2.2	2
168	Born in Bradford Age of Wonder cohort: A protocol for qualitative longitudinal research. Wellcome Open Research, 0, 7, 270.	0.9	3
171	Wdr4 promotes cerebellar development and locomotion through Arhgap17-mediated Rac1 activation. Cell Death and Disease, 2023, 14, .	2.7	1
173	Prevalence, predictors, and outcomes of major congenital anomalies: A population-based register study. Scientific Reports, 2023, 13, .	1.6	2
174	Born in Bradford Age of Wonder cohort: A protocol for qualitative longitudinal research. Wellcome Open Research, 0, 7, 270.	0.9	1

#	ARTICLE	IF	CITATIONS
175	Temporal trends in prevalence and infant mortality of birth defects in Brazil, from 2001 to 2018. <i>Ciencia E Saude Coletiva</i> , 2023, 28, 969-979.	0.1	1
176	Tendência temporal da prevalência e mortalidade infantil das anomalias congênitas no Brasil, de 2001 a 2018. <i>Ciencia E Saude Coletiva</i> , 2023, 28, 969-979.	0.1	1