Jorieke Bergman

List of Publications by Year
in descending order

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49 papers	2,043 citations	279798 23 h-index	254184 43 g-index
50 all docs	50 docs citations	50 times ranked	2862 citing authors

#	Article	IF	Citations
1	Mutation update on the CHD7 gene involved in CHARGE syndrome. Human Mutation, 2012, 33, 1149-1160.	2.5	224
2	CHD7 mutations in patients initially diagnosed with Kallmann syndrome â€“ the clinical overlap with CHARGE syndrome. Clinical Genetics, 2009, 75, 65-71.	2.0	208
3	Prenatal diagnosis and prevalence of critical congenital heart defects: an international retrospective cohort study. BMJ Open, 2019, 9, e028139.	1.9	126
4	Prevalence, prenatal diagnosis and clinical features of oculo-auriculo-vertebral spectrum: a registry-based study in Europe. European Journal of Human Genetics, 2014, 22, 1026-1033.	2.8	118
5	Trends in congenital anomalies in Europe from 1980 to 2012. PLoS ONE, 2018, 13, e0194986.	2.5	106
6	Epidemiology of hypospadias in Europe: a registry-based study. World Journal of Urology, 2015, 33, 2159-2167.	2.2	88
7	Birth prevalence for congenital limb defects in the northern Netherlands: a 30-year population-based study. BMC Musculoskeletal Disorders, 2013, 14, 323.	1.9	78
8	Hypospadias Prevalence and Trends in International Birth Defect Surveillance Systems, 1980â€“2010. European Urology, 2019, 76, 482-490.	1.9	74
9	CHD8 interacts with CHD7, a protein which is mutated in CHARGE syndrome. Human Molecular Genetics, 2010, 19, 2858-2866.	2.9	72
10	Meckelâ€“Gruber Syndrome: a population-based study on prevalence, prenatal diagnosis, clinical features, and survival in Europe. European Journal of Human Genetics, 2015, 23, 746-752.	2.8	70
11	The Results ofCHD7Analysis in Clinically Well-Characterized Patients with Kallmann Syndrome. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E858-E862.	3.6	69
12	Congenital anomalies associated with trisomy 18 or trisomy 13: A registryâ€based study in 16 european countries, 2000â€“2011. American Journal of Medical Genetics, Part A, 2015, 167, 3062-3069.	1.2	68
13	A novel classification system to predict the pathogenic effects of CHD7 missense variants in CHARGE syndrome. Human Mutation, 2012, 33, 1251-1260.	2.5	65
14	Prevalence of microcephaly in Europe: population based study. BMJ, The, 2016, 354, i4721.	6.0	57
15	Study of smell and reproductive organs in a mouse model for CHARGE syndrome. European Journal of Human Genetics, 2010, 18, 171-177.	2.8	54
16	Beta-Blocker Use in Pregnancy and Risk of Specific Congenital Anomalies: A European Case-Malformed Control Study. Drug Safety, 2018, 41, 415-427.	3.2	46
17	P-Glycoprotein-Mediated Drug Interactions in Pregnancy and Changes in the Risk of Congenital Anomalies: A Case-Reference Study. Drug Safety, 2015, 38, 651-659.	3.2	39
18	Death in CHARGE syndrome after the neonatal period. Clinical Genetics, 2010, 77, 232-240.	2.0	37

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19	Congenital anomalies in offspring of subfertile couples: a registry-based study in the northern Netherlands. Fertility and Sterility, 2015, 103, 1001-1010.e3.	1.0	33
20	Epidemiology of achondroplasia: A populationâ€based study in Europe. American Journal of Medical Genetics, Part A, 2019, 179, 1791-1798.	1.2	33
21	Spectrum of congenital anomalies among VACTERL cases: a EUROCAT population-based study. Pediatric Research, 2020, 87, 541-549.	2.3	30
22	From Inception to ConcePTION: Genesis of a Network to Support Better Monitoring and Communication of Medication Safety During Pregnancy and Breastfeeding. Clinical Pharmacology and Therapeutics, 2022, 111, 321-331.	4.7	30
23	Beckwith Wiedemann syndrome: A population-based study on prevalence, prenatal diagnosis, associated anomalies and survival in Europe. European Journal of Medical Genetics, 2018, 61, 499-507.	1.3	28
24	Epidemiology of septo-optic dysplasia with focus on prevalence and maternal age â€“ A EUROCAT study. European Journal of Medical Genetics, 2018, 61, 483-488.	1.3	26
25	Epidemiology of congenital cerebral anomalies in Europe: a multicentre, population-based EUROCAT study. Archives of Disease in Childhood, 2019, 104, 1181-1187.	1.9	24
26	Epidemiology of Dandy-Walker Malformation in Europe: A EUROCAT Population-Based Registry Study. Neuroepidemiology, 2019, 53, 169-179.	2.3	23
27	Maternal use of drug substrates of placental transporters and the effect of transporter-mediated drug interactions on the risk of congenital anomalies. PLoS ONE, 2017, 12, e0173530.	2.5	18
28	Maternal occupational exposure and oral clefts in offspring. Environmental Health, 2017, 16, 83.	4.0	18
29	Impact of Muscarinic M3 Receptor Antagonism on the Risk of Type 2 Diabetes in Antidepressant-Treated Patients: A Case-Controlled Study. CNS Drugs, 2017, 31, 483-493.	5.9	16
30	Etiological diagnosis in limb reduction defects and the number of affected limbs: A populationâ€based study in the Northern Netherlands. American Journal of Medical Genetics, Part A, 2020, 182, 2909-2918.	1.2	15
31	A multiâ€country study of prevalence and early childhood mortality among children with omphalocele. Birth Defects Research, 2020, 112, 1787-1801.	1.5	14
32	Maternal risk factors for the <scp>VACTERL</scp> association: A <scp>EUROCAT</scp> caseâ€“control study. Birth Defects Research, 2020, 112, 688-698.	1.5	14
33	Prenatal diagnosis of urinary tract anomalies, a cohort study in the Northern Netherlands. Prenatal Diagnosis, 2018, 38, 130-134.	2.3	13
34	Knowledge and attitude regarding pharmacogenetics among formerly pregnant women in the Netherlands and their interest in pharmacogenetic research. BMC Pregnancy and Childbirth, 2017, 17, 120.	2.4	12
35	Screening of TGFBR1, TGFBR2, and FLNA in familial mitral valve prolapse. American Journal of Medical Genetics, Part A, 2014, 164, 113-119.	1.2	11
36	The Risk of Congenital Heart Anomalies Following Prenatal Exposure to Serotonin Reuptake Inhibitorsâ€”Is Pharmacogenetics the Key?. International Journal of Molecular Sciences, 2016, 17, 1333.	4.1	11

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37	Folic acid supplementation influences the distribution of neural tube defect subtypes: A registry-based study. Reproductive Toxicology, 2016, 59, 96-100.	2.9	11
38	Effect of prenatal screening on trends in perinatal mortality associated with congenital anomalies before and after the introduction of prenatal screening: A populationâ€based study in the Northern Netherlands. Paediatric and Perinatal Epidemiology, 2021, 35, 654-663.	1.7	11
39	Imaging of Clival Hypoplasia in CHARGE Syndrome and Hypothesis for Development: A Case-Control Study. American Journal of Neuroradiology, 2018, 39, 1938-1942.	2.4	9
40	Survival of infants born with esophageal atresia among 24 international birth defects surveillance programs. Birth Defects Research, 2021, 113, 945-957.	1.5	8
41	Macrolide and lincosamide antibiotic exposure in the first trimester of pregnancy and risk of congenital anomaly: A European case-control study. Reproductive Toxicology, 2021, 100, 101-108.	2.9	8
42	When the right (Drug) should be left: Prenatal drug exposure and heterotaxy syndrome. Birth Defects Research Part A: Clinical and Molecular Teratology, 2016, 106, 573-579.	1.6	5
43	Prenatal exposure to serotonin reuptake inhibitors and congenital heart anomalies: an exploratory pharmacogenetics study. Pharmacogenomics, 2017, 18, 987-1001.	1.3	5
44	Maternal risk associated with the VACTERL association: A caseâ€“control study. Birth Defects Research, 2020, 112, 1495-1504.	1.5	5
45	Prenatal diagnosis and pregnancy outcome of major structural anomalies detectable in the first trimester: A populationâ€based cohort study in the Netherlands. Paediatric and Perinatal Epidemiology, 2022, 36, 804-814.	1.7	5
46	Are congenital urinary tract and genital organ anomalies related to folic acid?. European Urology, 2016, 69, 544-546.	1.9	4
47	Maternal occupational exposure to solvents and gastroschisis in offspring - National Birth Defects Prevention Study 1997â€“2011. Occupational and Environmental Medicine, 2020, 77, 172-178.	2.8	3
48	Exposure to reactive intermediateâ€inducing drugs during pregnancy and the incident use of psychotropic medications among children. Pharmacoepidemiology and Drug Safety, 2017, 26, 265-273.	1.9	1
49	A Multicountry Analysis of Prevalence and Mortality among Neonates and Children with Bladder Exstrophy. American Journal of Perinatology, 0, , .	1.4	0