

Angela E Scheuerle

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,133
citations

567281

15
h-index

414414

32
g-index

45
all docs

45
docs citations

45
times ranked

2275
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | High Incidence of Noonan Syndrome Features Including Short Stature and Pulmonic Stenosis in Patients carrying NF1 Missense Mutations Affecting p.Arg1809: Genotypeâ€‘Phenotype Correlation. <i>Human Mutation</i> , 2015, 36, 1052-1063. | 2.5 | 143 |
| 2 | Pregnancy Outcomes After Exposure to Certolizumab Pegol. <i>Arthritis and Rheumatology</i> , 2018, 70, 1399-1407. | 5.6 | 129 |
| 3 | De Novo Mutations in NALCN Cause a Syndrome Characterized by Congenital Contractures of the Limbs and Face, Hypotonia, and Developmental Delay. <i>American Journal of Human Genetics</i> , 2015, 96, 462-473. | 6.2 | 124 |
| 4 | Pregnancy outcomes in the omalizumab pregnancy registry and a disease-matched comparator cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 528-536.e1. | 2.9 | 91 |
| 5 | Association Between Birth Defects and Cancer Risk Among Children and Adolescents in a Population-Based Assessment of 10 Million Live Births. <i>JAMA Oncology</i> , 2019, 5, 1150. | 7.1 | 87 |
| 6 | Populationâ€‘based birth defects data in the United States, 2008 to 2012: Presentation of stateâ€‘specific data and descriptive brief on variability of prevalence. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2015, 103, 972-993. | 1.6 | 73 |
| 7 | Birth defect classification by organ system: a novel approach to heighten teratogenic signalling in a pregnancy registry. <i>Pharmacoepidemiology and Drug Safety</i> , 2002, 11, 465-475. | 1.9 | 57 |
| 8 | Antiepileptic drug exposure and major congenital malformations: The role of pregnancy registries. <i>Epilepsy and Behavior</i> , 2007, 11, 277-282. | 1.7 | 45 |
| 9 | Mandibulofacial Dysostosis with Microcephaly: Mutation and Database Update. <i>Human Mutation</i> , 2016, 37, 148-154. | 2.5 | 45 |
| 10 | Expanding the clinical and molecular findings in RASA1 capillary malformation-arteriovenous malformation. <i>European Journal of Human Genetics</i> , 2018, 26, 1521-1536. | 2.8 | 42 |
| 11 | Expanding the Molecular and Clinical Phenotype of SSR4-CDG. <i>Human Mutation</i> , 2015, 36, 1048-1051. | 2.5 | 22 |
| 12 | Maternal occupational exposure to polycyclic aromatic hydrocarbons and craniosynostosis among offspring in the national birth defects prevention study. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2016, 106, 55-60. | 1.6 | 22 |
| 13 | Are birth defects among Hispanics related to maternal nativity or number of years lived in the United States?. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2009, 85, 755-763. | 1.6 | 21 |
| 14 | Clinical review procedures for the Antiretroviral Pregnancy Registry. <i>Pharmacoepidemiology and Drug Safety</i> , 2004, 13, 529-536. | 1.9 | 17 |
| 15 | Sociodemographic, health behavioral, and clinical risk factors for anotia/microtia in a population-based case-control study. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 122, 18-26. | 1.0 | 17 |
| 16 | Prune belly syndrome in surviving males can be caused by Hemizygous missense mutations in the X-linked Filamin A gene. <i>BMC Medical Genetics</i> , 2020, 21, 38. | 2.1 | 16 |
| 17 | Prenatal exposure to zidovudine and risk for ventricular septal defects and congenital heart defects: data from the Antiretroviral Pregnancy Registry. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016, 197, 6-10. | 1.1 | 15 |
| 18 | Levetiracetam Pregnancy Registry: Final results and a review of the impact of registry methodology and definitions on the prevalence of major congenital malformations. <i>Birth Defects Research</i> , 2019, 111, 872-887. | 1.5 | 14 |

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|----|---|-----|-----------|
| 19 | A physician survey regarding diagnostic variability among birth defects. American Journal of Medical Genetics, Part A, 2010, 152A, 1594-1598. | 1.2 | 12 |
| 20 | An additional case of Hennekam lymphangiectasia—lymphedema syndrome caused by loss-of-function mutation in <i>ADAMTS3</i> . American Journal of Medical Genetics, Part A, 2018, 176, 2858-2861. | 1.2 | 12 |
| 21 | Co-occurring defect analysis: A platform for analyzing birth defect co-occurrence in registries. Birth Defects Research, 2019, 111, 1356-1364. | 1.5 | 12 |
| 22 | Clinical Exome Studies Have Inconsistent Coverage. Clinical Chemistry, 2020, 66, 199-206. | 3.2 | 12 |
| 23 | Prevalence descriptive epidemiology of microcephaly in Texas, 2008–2012. Birth Defects Research, 2018, 110, 395-405. | 1.5 | 11 |
| 24 | Overcoming presynaptic effects of VAMP2 mutations with 4-aminopyridine treatment. Human Mutation, 2020, 41, 1999-2011. | 2.5 | 11 |
| 25 | Birth defects that co-occur with non-syndromic gastroschisis and omphalocele. American Journal of Medical Genetics, Part A, 2020, 182, 2581-2593. | 1.2 | 9 |
| 26 | Birth defects and neonatal morbidity caused by teratogen exposure after the embryonic period. Birth Defects Research Part A: Clinical and Molecular Teratology, 2016, 106, 935-939. | 1.6 | 8 |
| 27 | Likelihood of meeting defined VATER/VACTERL phenotype in infants with esophageal atresia with or without tracheoesophageal fistula. American Journal of Medical Genetics, Part A, 2019, 179, 2202-2206. | 1.2 | 8 |
| 28 | Selected acculturation factors and birth defects in the National Birth Defects Prevention Study, 1997–2011. Birth Defects Research, 2019, 111, 598-612. | 1.5 | 8 |
| 29 | An additional case of Nāstor-Guillermo progeria syndrome diagnosed in early childhood. American Journal of Medical Genetics, Part A, 2020, 182, 2399-2402. | 1.2 | 8 |
| 30 | Birth defect co-occurrence patterns in the Texas Birth Defects Registry. Pediatric Research, 2022, 91, 1278-1285. | 2.3 | 8 |
| 31 | Risk factors and time trends for isolated craniosynostosis. Birth Defects Research, 2021, 113, 43-54. | 1.5 | 7 |
| 32 | Incontinentia pigmenti in adults. American Journal of Medical Genetics, Part A, 2019, 179, 1415-1419. | 1.2 | 4 |
| 33 | Patterns of co-occurring birth defects among infants with hypospadias. Journal of Pediatric Urology, 2021, 17, 64.e1-64.e8. | 1.1 | 4 |
| 34 | A Comprehensive Assessment of Co-occurring Birth Defects among Infants with Non-Syndromic Anophthalmia or Microphthalmia. Ophthalmic Epidemiology, 2021, 28, 428-435. | 1.7 | 4 |
| 35 | Asymmetric faces: Symbolic, spiritual, and representative. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2021, 187, 278-282. | 1.6 | 3 |
| 36 | Pharmacovigilance pregnancy data in a large population of patients with chronic inflammatory disease exposed to certolizumab pegol. Therapeutic Advances in Musculoskeletal Disease, 2022, 14, 1759720X2210876. | 2.7 | 3 |

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|----|---|-----|-----------|
| 37 | Descriptive epidemiology of birth defects thought to arise by new mutation. Birth Defects Research Part A: Clinical and Molecular Teratology, 2015, 103, 913-927. | 1.6 | 2 |
| 38 | Acculturation and selected birth defects among non-Hispanic Blacks in a population-based case-control study. Birth Defects Research, 2020, 112, 535-554. | 1.5 | 2 |
| 39 | Patterns of congenital anomalies among individuals with trisomy 13 in Texas. American Journal of Medical Genetics, Part A, 2021, 185, 1787-1793. | 1.2 | 2 |
| 40 | Temporal trends in diagnoses of congenital microcephaly, Texas Hospital Discharge Diagnoses, 2000-2015. Birth Defects Research, 2019, 111, 584-590. | 1.5 | 1 |
| 41 | 74. Maternal Dolutegravir (DTG) Use During Pregnancy and Birth Outcomes: The Antiretroviral Pregnancy Registry (APR). Open Forum Infectious Diseases, 2021, 8, S48-S49. | 0.9 | 1 |
| 42 | Some Intensification and Refining. Journal of Craniofacial Surgery, 2017, 28, 308. | 0.7 | 0 |
| 43 | Defect evaluation by infant photographs in a multicenter pharmaceutical clinical trial. Birth Defects Research, 2020, 112, 118-121. | 1.5 | 0 |
| 44 | Enamel Pit Defects and Taurodontism in a Patient with Ring Chromosome 14 and 47,XXX. Journal of Dentistry for Children, 2017, 84, 39-43. | 0.2 | 0 |