

Godfrey P Oakley

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

1,661
citations

279701

23
h-index

289141

40
g-index

58
all docs

58
docs citations

58
times ranked

1443
citing authors

#	ARTICLE	IF	CITATIONS
1	Valproic acid. <i>Teratology</i> , 1987, 35, 465-473.	1.7	276
2	VALPROIC ACID AND SPINA BIFIDA. <i>Lancet, The</i> , 1982, 320, 1096.	6.3	231
3	Pregnancy termination following prenatal diagnosis of anencephaly or spina bifida: A systematic review of the literature. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2012, 94, 857-863.	1.6	67
4	2012 Update on global prevention of folic acidâ€“preventable spina bifida and anencephaly. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2013, 97, 658-663.	1.6	63
5	Update on prevention of folic acidâ€“preventable spina bifida and anencephaly. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2009, 85, 102-107.	1.6	62
6	A 2015 global update on folic acidâ€“preventable spina bifida and anencephaly. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2016, 106, 520-529.	1.6	61
7	Preventing birth defects, saving lives, and promoting health equity: an urgent call to action for universal mandatory food fortification with folic acid. <i>The Lancet Global Health</i> , 2022, 10, e1053-e1057.	2.9	59
8	The Scientific Basis for Eliminating Folic Acidâ€“Preventable Spina Bifida: A Modern Miracle from Epidemiology. <i>Annals of Epidemiology</i> , 2009, 19, 226-230.	0.9	58
9	Near-elimination of folate-deficiency anemia by mandatory folic acid fortification in older US adults: Reasons for Geographic and Racial Differences in Stroke study 2003â€“2007. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1042-1047.	2.2	51
10	A 2019 global update on folic acidâ€“preventable spina bifida and anencephaly. <i>Birth Defects Research</i> , 2021, 113, 77-89.	0.8	40
11	Valproate prescriptions for nonepilepsy disorders in reproductiveâ€“age women. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2013, 97, 403-408.	1.6	38
12	Urgent global opportunities to prevent birth defects. <i>Seminars in Fetal and Neonatal Medicine</i> , 2014, 19, 153-160.	1.1	38
13	Recommendations for accelerating global action to prevent folic acid-preventable birth defects and other folate-deficiency diseases: Meeting of experts on preventing folic acid-preventable neural tube defects. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2004, 70, 835-837.	1.6	37
14	Inertia on folic acid fortification: Public health malpractice. <i>Teratology</i> , 2002, 66, 44-54.	1.7	36
15	Longâ€“term Metformin Therapy and Monitoring for Vitamin B12 Deficiency Among Older Veterans. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1061-1066.	1.3	34
16	The Food and Drug Administration Must Require the Addition of More Folic Acid in "Enriched" Flour and Other Grains. <i>Pediatrics</i> , 2005, 116, 753-755.	1.0	33
17	Tracking the prevention of folic acidâ€“preventable spina bifida and anencephaly. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2006, 76, 654-657.	1.6	33
18	Folic Acid and Vitamin B12 Fortification of Flour: A Global Basic Food Security Requirement. <i>Public Health Reviews</i> , 2010, 32, 284-295.	1.3	31

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19	A 2017 global update on folic acid-preventable spina bifida and anencephaly. <i>Birth Defects Research</i> , 2018, 110, 1139-1147.	0.8	31
20	Should folic acid fortification be mandatory? Yes. <i>BMJ: British Medical Journal</i> , 2007, 334, 1252-1252.	2.4	30
21	Population-based study to determine mortality in spina bifida: New York State congenital malformations registry, 1983 to 2006. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2014, 100, 563-575.	1.6	29
22	Reducing inequities in preventable neural tube defects: the critical and underutilized role of neurosurgical advocacy for folate fortification. <i>Neurosurgical Focus</i> , 2018, 45, E20.	1.0	27
23	Balancing benefits and harms in public health prevention programmes mandated by governments. <i>BMJ: British Medical Journal</i> , 2004, 329, 41-43.	2.4	25
24	Global Prevention of All Folic Acid-Preventable Spina bifida and Anencephaly by 2010. <i>Public Health Genomics</i> , 2002, 5, 70-77.	1.0	20
25	High rates of neural tube defects in Ukraine. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2004, 70, 400-402.	1.6	16
26	Scientific evidence supporting folic acid fortification of flour in Australia and New Zealand. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2004, 70, 838-841.	1.6	16
27	Multivitamin Use and Serum Vitamin B12 Concentrations in Older-Adult Metformin Users in REGARDS, 2003-2007. <i>PLoS ONE</i> , 2016, 11, e0160802.	1.1	15
28	Prenatal folic acid use associated with decreased risk of myelomeningocele: A case-control study offers further support for folic acid fortification in Bangladesh. <i>PLoS ONE</i> , 2017, 12, e0188726.	1.1	15
29	Descriptive epidemiology of small-bowel atresia in metropolitan Atlanta. <i>Teratology</i> , 1976, 14, 143-149.	1.7	14
30	Folic acid fortification remains an urgent health priority. <i>BMJ: British Medical Journal</i> , 2004, 329, 1376.	2.4	14
31	When Will We Eliminate Folic Acid-Preventable Spina Bifida?. <i>Epidemiology</i> , 2007, 18, 367-368.	1.2	13
32	High potential for reducing folic acid-preventable spina bifida and anencephaly, and related stillbirth and child mortality, in Ethiopia. <i>Birth Defects Research</i> , 2019, 111, 1513-1519.	0.8	13
33	A history of the Teratology Society. <i>Teratology</i> , 2000, 62, 301-316.	1.7	12
34	Folate deficiency is an 'imminent health hazard' causing a worldwide birth defects epidemic. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2003, 67, 903-904.	1.6	12
35	The Folate Debate. <i>Pediatrics</i> , 2006, 117, 1418-1419.	1.0	12
36	Elimination of Folic Acid-Preventable Neural Tube Defects. <i>American Journal of Preventive Medicine</i> , 2008, 35, 606-607.	1.6	12

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37	Total prevention of folic acid-preventable spina bifida and anencephaly would reduce child mortality in India: Implications in achieving Target 3.2 of the Sustainable Development Goals. Birth Defects Research, 2018, 110, 421-428.	0.8	12
38	Food Fortification With Folic Acid for Prevention of Spina Bifida and Anencephaly: The Need for a Paradigm Shift in Evidence Evaluation for Policy-Making. American Journal of Epidemiology, 2021, 190, 1972-1976.	1.6	12
39	Folic Acid-Preventable Spina Bifida. American Journal of Preventive Medicine, 2010, 38, 569-570.	1.6	11
40	Reductions in child mortality by preventing spina bifida and anencephaly: Implications in achieving Target 3.2 of the Sustainable Development Goals in developing countries. Birth Defects Research, 2019, 111, 958-966.	0.8	11
41	Failing to prevent birth defects caused by maternal diabetes mellitus. American Journal of Obstetrics and Gynecology, 2012, 206, 179-180.	0.7	10
42	Modeling shows high potential of folic acid-fortified salt to accelerate global prevention of major neural tube defects. Birth Defects Research, 2020, 112, 1461-1474.	0.8	8
43	Oral Synthetic Folic Acid and Vitamin B ₁₂ Supplements Work-If One Consumes Them. Nutrition Reviews, 2004, 62, S22-S26.	2.6	6
44	Birth defects prevention: "The fierce urgency of now". Birth Defects Research Part A: Clinical and Molecular Teratology, 2008, 82, 745-747.	1.6	6
45	Bio-monitoring the elimination of folic acid-preventable spina bifida and anencephaly. Reproductive Toxicology, 2008, 25, 395-396.	1.3	4
46	Will the Eastern Mediterranean Region be the first to prevent all of folic acid-preventable spina bifida and anencephaly?. Journal of King Abdulaziz University, Islamic Economics, 2016, 37, 10-11.	0.5	2
47	Provide the citizens of New Zealand the miracle of folic acid fortification. New Zealand Medical Journal, 2003, 116, U302.	0.5	2
48	Prenatal diagnosis of pericentric inversion of chromosome no. 17 in a twin pregnancy. Prenatal Diagnosis, 1984, 4, 213-216.	1.1	1
49	Classifying by cause and preventing the many causes of spina bifida and anencephaly. Pediatric Research, 2020, 87, 183-184.	1.1	1
50	Folic acid fortification: time for a concentrated effort. Cmaj, 2002, 167, 848; author reply 848-9.	0.9	1
51	Thomas H. Shepard, M.D., pioneer in embryology and teratology. American Journal of Medical Genetics, Part A, 2017, 173, 1465-1466.	0.7	0
52	The Teratology Society adopts resolution on folic acid fortification. Birth Defects Research, 2020, 112, 900-902.	0.8	0
53	The beginning of teratology policy recommendations and the Warkany lecture. Birth Defects Research, 2020, 112, 914-914.	0.8	0
54	5 p.m., June 24, 1991: The beginning of the end of spina bifida and anencephaly. Birth Defects Research, 2020, 112, 916-917.	0.8	0

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55	Dr. Frances Kelseyâ€™The comedian. Birth Defects Research, 2020, 112, 915-915.	0.8	0
56	Prevalence of Folate deficiency and Folate Deficiency Anemia in REGARDS 2003â€™2007. FASEB Journal, 2012, 26, 808.2.	0.2	0