Walter J Rogan

List of Publications by Year
in descending order

125 papers	10,355 citations	38660 50 h-index	32761 100 g-index
134 all docs	134 docs citations	134 times ranked	8170 citing authors

#	Article	IF	Citations
1	Response to Letter to the Editor From Pierre BougnÃ¨res: â€œReproductive Hormone Concentrations and Associated Anatomical Responses: Does Soy Formula Affect Minipuberty in Boys?â€• Journal of Clinical Endocrinology and Metabolism, 2022, 107, e894-e895.	1.8	0
2	Characterization of ovarian development in girls from birth to 9Âmonths. Paediatric and Perinatal Epidemiology, 2021, 35, 75-82.	0.8	4
3	Reproductive Hormone Concentrations and Associated Anatomical Responses: Does Soy Formula Affect Minipuberty in Boys?. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 2635-2645.	1.8	9
4	Incidental findings during ultrasound of thyroid, breast, testis, uterus and ovary in healthy term neonates. Journal of Ultrasound, 2019, 22, 395-400.	0.7	5
5	A Longitudinal Study of Estrogen-Responsive Tissues and Hormone Concentrations in Infants Fed Soy Formula. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 1899-1909.	1.8	37
6	Soy Formula and Epigenetic Modifications: Analysis of Vaginal Epithelial Cells from Infant Girls in the IFED Study. Environmental Health Perspectives, 2017, 125, 447-452.	2.8	36
7	Size of testes, ovaries, uterus and breast buds by ultrasound in healthy full-term neonates ages 0â€“3 days. Pediatric Radiology, 2016, 46, 1837-1847.	1.1	18
8	Recreational Exercise Before and During Pregnancy in Relation to Plasma C-Reactive Protein Concentrations in Pregnant Women. Journal of Physical Activity and Health, 2015, 12, 770-775.	1.0	15
9	Triclosan and prescription antibiotic exposures and enterolactone production in adults. Environmental Research, 2015, 142, 66-71.	3.7	20
10	Prenatal exposure to perfluroalkyl substances and children's IQ: The Taiwan maternal and infant cohort study. International Journal of Hygiene and Environmental Health, 2015, 218, 639-644.	2.1	67
11	Postnatal exposure to methyl mercury and neuropsychological development in 7-year-old urban inner-city children exposed to lead in the United States. Child Neuropsychology, 2014, 20, 527-538.	0.8	20
12	Association between Maternal Serum Perfluoroalkyl Substances during Pregnancy and Maternal and Cord Thyroid Hormones: Taiwan Maternal and Infant Cohort Study. Environmental Health Perspectives, 2014, 122, 529-534.	2.8	119
13	Blood Lead Concentrations and Childrenâ€™s Behavioral and Emotional Problems. JAMA Pediatrics, 2014, 168, 737.	3.3	88
14	Author's Response. Pediatrics, 2014, 134, e1282-e1282.	1.0	0
15	Iodine Deficiency, Pollutant Chemicals, and the Thyroid: New Information on an Old Problem. Pediatrics, 2014, 133, 1163-1166.	1.0	82
16	Association between Perfluoroalkyl substances and thyroid stimulating hormone among pregnant women: a cross-sectional study. Environmental Health, 2013, 12, 76.	1.7	50
17	Mortality after exposure to polychlorinated biphenyls and dibenzofurans: 30 years after the â€œYucheng Accidentâ€• Environmental Research, 2013, 120, 71-75.	3.7	33
18	The Impact of Succimer Chelation on Blood Cadmium in Children with Background Exposures: A Randomized Trial. Journal of Pediatrics, 2013, 163, 598-600.	0.9	10

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19	Urogenital Epithelial Cells as Simple Markers of Estrogen Response in Infants: Methods and Applications. PLoS ONE, 2013, 8, e77061.	1.1	3
20	Pesticide Exposure in Children. Pediatrics, 2012, 130, e1757-e1763.	1.0	45
21	Organic Foods: Health and Environmental Advantages and Disadvantages. Pediatrics, 2012, 130, e1406-e1415.	1.0	117
22	Earlyâ€life soy exposure and age at menarche. Paediatric and Perinatal Epidemiology, 2012, 26, 163-175.	0.8	93
23	Birth weight, early weight gain and pubertal maturation: a longitudinal study. Pediatric Obesity, 2012, 7, 101-109.	1.4	57
24	Perchlorate Exposure and Dose Estimates in Infants. Environmental Science & Technology, 2011, 45, 4127-4132.	4.6	37
25	Efficacy of Succimer Chelation of Mercury at Background Exposures in Toddlers: A Randomized Trial. Journal of Pediatrics, 2011, 158, 480-485.e1.	0.9	21
26	US assessment of estrogen-responsive organ growth among healthy term infants: piloting methods for assessing estrogenic activity. Pediatric Radiology, 2011, 41, 633-642.	1.1	16
27	Early-Life Soy Exposure and Gender-Role Play Behavior in Children. Environmental Health Perspectives, 2011, 119, 1811-1816.	2.8	38
28	Lactational exposure to polychlorinated biphenyls, dichlorodiphenyltrichloroethane, and dichlorodiphenyldichloroethylene and infant growth: an analysis of the Pregnancy, Infection, and Nutrition Babies Study. Paediatric and Perinatal Epidemiology, 2010, 24, 262-271.	0.8	40
29	Goitrogenic Anions, Thyroid-Stimulating Hormone, and Thyroid Hormone in Infants. Environmental Health Perspectives, 2010, 118, 1332-1337.	2.8	39
30	Does background postnatal methyl mercury exposure in toddlers affect cognition and behavior?. NeuroToxicology, 2010, 31, 1-9.	1.4	36
31	Lactational Exposure to Polychlorinated Biphenyls, Dichlorodiphenyltrichloroethane, and Dichlorodiphenyldichloroethylene and Infant Neurodevelopment: An Analysis of the Pregnancy, Infection, and Nutrition Babies Study. Environmental Health Perspectives, 2009, 117, 488-494.	2.8	40
32	The Built Environment: Designing Communities to Promote Physical Activity in Children. Pediatrics, 2009, 123, 1591-1598.	1.0	164
33	Tobacco Use: A Pediatric Disease. Pediatrics, 2009, 124, 1474-1487.	1.0	132
34	Postnatal Cadmium Exposure, Neurodevelopment, and Blood Pressure in Children at 2, 5, and 7 Years of Age. Environmental Health Perspectives, 2009, 117, 1580-1586.	2.8	96
35	Drinking Water From Private Wells and Risks to Children. Pediatrics, 2009, 123, 1599-1605.	1.0	38
36	Drinking Water From Private Wells and Risks to Children. Pediatrics, 2009, 123, e1123-e1137.	1.0	74

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37	Are Breast-fed Infants More Resilient? Feeding Method and Cortisol in Infants. Journal of Pediatrics, 2009, 154, 452-454.	0.9	25
38	Isoflavones in urine, saliva, and blood of infants: data from a pilot study on the estrogenic activity of soy formula. Journal of Exposure Science and Environmental Epidemiology, 2009, 19, 223-234.	1.8	142
39	Maternal Obesity and the Risk of Infant Death in the United States. Epidemiology, 2009, 20, 74-81.	1.2	116
40	Pollutant Chemicals, Thyrotropin, and Thyroid Hormone in Infants. Epidemiology, 2009, 20, S160-S161.	1.2	1
41	Efficacy of Succimer Chelation of Mercury at Background Exposures in Toddlers: Randomised Trial. Epidemiology, 2009, 20, S159-S160.	1.2	0
42	Pilot Studies of Estrogen-Related Physical Findings in Infants. Environmental Health Perspectives, 2008, 116, 416-420.	2.8	63
43	Lead Exposure, IQ, and Behavior in Urban 5- to 7-Year-Olds: Does Lead Affect Behavior Only by Lowering IQ?. Pediatrics, 2007, 119, e650-e658.	1.0	110
44	Some evidence of effects of environmental chemicals on the endocrine system in children. International Journal of Hygiene and Environmental Health, 2007, 210, 659-667.	2.1	40
45	Maternal IQ, Child IQ, Behavior, and Achievement in Urban 5â€“7 Year Olds. Pediatric Research, 2006, 59, 471-477.	1.1	11
46	The Effect of Chelation on Blood Pressure in Lead-Exposed Children: A Randomized Study. Environmental Health Perspectives, 2006, 114, 579-583.	2.8	11
47	Maternal smoking during pregnancy in relation to child overweight: follow-up to age 8 years. International Journal of Epidemiology, 2006, 35, 121-130.	0.9	126
48	IQ and Blood Lead from 2 to 7 Years of Age: Are the Effects in Older Children the Residual of High Blood Lead Concentrations in 2-Year-Olds?. Environmental Health Perspectives, 2005, 113, 597-601.	2.8	123
49	Factors influencing the difference between maternal and cord blood lead. Occupational and Environmental Medicine, 2005, 62, 263-269.	1.3	41
50	Lead Exposure in Children: Prevention, Detection, and Management. Pediatrics, 2005, 116, 1036-1046.	1.0	239
51	Health risks and benefits of bis(4-chlorophenyl)-1,1,1-trichloroethane (DDT). Lancet, The, 2005, 366, 763-773.	6.3	251
52	Risks and benefits of DDT â€“ Authors' reply. Lancet, The, 2005, 366, 1772.	6.3	2
53	Improving Behavior of Lead-Exposed Children: Micronutrient Supplementation, Chelation, or Prevention. Journal of Pediatrics, 2005, 147, 570-571.	0.9	2
54	DDT serum concentration and menstruation among young Chinese women. Environmental Research, 2005, 99, 397-402.	3.7	23

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55	Effect of succimer on growth of preschool children with moderate blood lead levels.. Environmental Health Perspectives, 2004, 112, 233-237.	2.8	10
56	Relationship of perinatal PCB exposure to neurodevelopmental outcomes: Reply to appraisal. Psychology in the Schools, 2004, 41, 687-691.	1.1	1
57	ISOFLAVONES IN SOY INFANT FORMULA: A Review of Evidence for Endocrine and Other Activity in Infants. Annual Review of Nutrition, 2004, 24, 33-54.	4.3	124
58	Effect of Chelation Therapy on the Neuropsychological and Behavioral Development of Lead-Exposed Children After School Entry. Pediatrics, 2004, 114, 19-26.	1.0	176
59	Assessment of lead exposure and associated risk factors in urban children in Silesia, Poland. Environmental Research, 2004, 95, 133-142.	3.7	41
60	Breastfeeding and the Risk of Postneonatal Death in the United States. Pediatrics, 2004, 113, e435-e439.	1.0	264
61	Malaria Control and Public Health. Emerging Infectious Diseases, 2004, 10, 1171-1172.	2.0	2
62	Exposure to Lead in Children â€" How Low Is Low Enough?. New England Journal of Medicine, 2003, 348, 1515-1516.	13.9	94
63	Comparison of polychlorinated biphenyl levels across studies of human neurodevelopment.. Environmental Health Perspectives, 2003, 111, 65-70.	2.8	242
64	Nonmalarial Infant Deaths and DDT Use for Malaria Control. Emerging Infectious Diseases, 2003, 9, 960-964.	2.0	34
65	Exposure assessment for endocrine disruptors: some considerations in the design of studies.. Environmental Health Perspectives, 2003, 111, 1683-1690.	2.8	28
66	Evidence of Effects of Environmental Chemicals on the Endocrine System in Children. Pediatrics, 2003, 112, 247-252.	1.0	60
67	Evidence of effects of environmental chemicals on the endocrine system in children. Pediatrics, 2003, 112, 247-52.	1.0	44
68	Intellectual impairment in children with blood lead concentrations below 10 microg per deciliter. Journal of Pediatrics, 2003, 143, 687-8.	0.9	7
69	Do Children With Falling Blood Lead Levels Have Improved Cognition?. Pediatrics, 2002, 110, 787-791.	1.0	40
70	A Cohort Study of Behavioral Problems and Intelligence in Children With High Prenatal Polychlorinated Biphenyl Exposure. Archives of General Psychiatry, 2002, 59, 1061.	13.8	51
71	Duration of Breast-Feeding and PBBs. Environmental Health Perspectives, 2002, 110, A503-4; author reply A504.	2.8	2
72	Behavioral and Emotional Problems in Chinese Adolescents: Parent and Teacher Reports. Journal of the American Academy of Child and Adolescent Psychiatry, 2001, 40, 828-836.	0.3	59

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73	The Effect of Chelation Therapy with Succimer on Neuropsychological Development in Children Exposed to Lead. New England Journal of Medicine, 2001, 344, 1421-1426.	13.9	306
74	Persistent Organic Pollutants in Children: Commentary on the article by Karmaus et al. on page 331. Pediatric Research, 2001, 50, 322-323.	1.1	22
75	X-ray evidence of increased asbestos exposure in the US population from NHANES I and NHANES II, 1973-1978. National Health Examination Survey. Cancer Causes and Control, 2000, 11, 441-449.	0.8	23
76	Menstruation and reproduction in women with polychlorinated biphenyl (PCB) poisoning: long-term follow-up interviews of the women from the Taiwan Yucheng cohort. International Journal of Epidemiology, 2000, 29, 672-677.	0.9	110
77	The DDT question. Lancet, The, 2000, 356, 1189.	6.3	9
78	Pubertal growth and development and prenatal and lactational exposure to polychlorinated biphenyls and dichlorodiphenyl dichloroethene. Journal of Pediatrics, 2000, 136, 490-496.	0.9	260
79	Polychlorinated Biphenyl (PCB) Exposure in Relation to Thyroid Hormone Levels in Neonates. Epidemiology, 2000, 11, 249-254.	1.2	95
80	Recall of a lead-contaminated vitamin and mineral supplement in a clinical trial. , 1999, 8, 343-350.		8
81	Sex ratio after exposure to dioxinlike chemicals in Taiwan. Lancet, The, 1999, 353, 206-207.	6.3	82
82	No difference in iron status between children with low and moderate lead exposure. Journal of Pediatrics, 1999, 135, 108-110.	0.9	36
83	THE HUMAN HEALTH EFFECTS OF DDT (DICHLORODIPHENYLTRICHLOROETHANE) AND PCBS (POLYCHLORINATED BIPHENYLS) AND AN OVERVIEW OF ORGANOCHLORINES IN PUBLIC HEALTH. Annual Review of Public Health, 1997, 18, 211-244.	7.6	406
84	Increased mortality from chronic liver disease and cirrhosis 13 years after the Taiwan ?yucheng? (?oil) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		38
85	Gladen and Rogan Respond. American Journal of Public Health, 1996, 86, 887-888.	1.5	2
86	Pollutants in Breast Milk. JAMA Pediatrics, 1996, 150, 981.	3.6	48
87	DDE and shortened duration of lactation in a northern Mexican town.. American Journal of Public Health, 1995, 85, 504-508.	1.5	111
88	Environmental Poisoning of Children - Lessons from the Past. Environmental Health Perspectives, 1995, 103, 19.	2.8	4
89	Neurobehavioral test strategies for environmental exposures in pediatric populations. Neurotoxicology and Teratology, 1994, 16, 499-509.	1.2	34
90	A 6-year follow-up of behavior and activity disorders in the Taiwan Yu-cheng children.. American Journal of Public Health, 1994, 84, 415-421.	1.5	104

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91	The Yu-cheng Rice Oil Poisoning Incident. , 1994, , 661-684.		27
92	Breast-feeding and cognitive development. Early Human Development, 1993, 31, 181-193.	0.8	204
93	Cognitive development of Yu-Cheng ("oil disease") children prenatally exposed to heat-degraded PCBs. JAMA - Journal of the American Medical Association, 1992, 268, 3213-3218.	3.8	156
94	Should the presence of carcinogens in breast milk discourage breast feeding?. Regulatory Toxicology and Pharmacology, 1991, 13, 228-240.	1.3	35
95	Effects of perinatal polychlorinated biphenyls and dichlorodiphenyl dichloroethene on later development. Journal of Pediatrics, 1991, 119, 58-63.	0.9	246
96	PCBs, DDE, and child development at 18 and 24 months. Annals of Epidemiology, 1991, 1, 407-413.	0.9	193
97	In utero PCB/PCDF exposure: Relation of developmental delay to dysmorphology and dose. Neurotoxicology and Teratology, 1991, 13, 195-202.	1.2	69
98	Dermatological findings in children exposed transplacentally to heat-degraded polychlorinated biphenyls in Taiwan. British Journal of Dermatology, 1990, 122, 799-808.	1.4	61
99	Polychlorinated biphenyls and the developing nervous system: Cross-species comparisons. Neurotoxicology and Teratology, 1990, 12, 239-248.	1.2	301
100	Relationship of mortality, occupation, and pulmonary diffusing capacity to pleural thickening in the first national health and nutrition examination survey. American Journal of Industrial Medicine, 1989, 16, 477-484.	1.0	12
101	Yu-Cheng. , 1989, , 401-415.		23
102	Development after exposure to polychlorinated biphenyls and dichlorodiphenyl dichloroethene transplacentally and through human milk. Journal of Pediatrics, 1988, 113, 991-995.	0.9	326
103	Epidemiologic Approaches to Evaluation.. Annals of the New York Academy of Sciences, 1988, 534, 394-394.	1.8	0
104	Congenital poisoning by polychlorinated biphenyls and their contaminants in Taiwan. Science, 1988, 241, 334-336.	6.0	502
105	Urinary Porphyrins in Children Exposed Transplacentally to Polyhalogenated Aromatics in Taiwan. Archives of Environmental Health, 1988, 43, 54-58.	0.4	19
106	US PREVALENCE OF OCCUPATIONAL PLEURAL THICKENING A LOOK AT CHEST X-RAYS FROM THE FIRST NATIONAL HEALTH AND NUTRITION EXAMINATION SURVEY. American Journal of Epidemiology, 1987, 126, 893-900.	1.6	37
107	Polychlorinated biphenyls (PCBs) and dichlorodiphenyl dichloroethene (DDE) in human milk: effects on growth, morbidity, and duration of lactation.. American Journal of Public Health, 1987, 77, 1294-1297.	1.5	214
108	Neonatal effects of transplacental exposure to PCBs and DDE. Journal of Pediatrics, 1986, 109, 335-341.	0.9	422

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109	Association of amino levulinate dehydratase levels and ferrochelatase inhibition in childhood lead exposure. Journal of Pediatrics, 1986, 109, 60-64.	0.9	23
110	Polychlorinated biphenyls (PCBs) and dichlorodiphenyl dichloroethene (DDE) in human milk: effects of maternal factors and previous lactation.. American Journal of Public Health, 1986, 76, 172-177.	1.5	299
111	Epidemiology of Environmental Chemical Contaminants in Breast Milk. , 1986, , 437-446.		2
112	Aflatoxin and Reye's Syndrome: A Study of Livers from Deceased Cases. Archives of Environmental Health, 1985, 40, 91-95.	0.4	19
113	Chromatographic Evidence of Polychlorinated Biphenyl Exposure From a Spill. JAMA - Journal of the American Medical Association, 1983, 249, 1057.	3.8	10
114	Persistent Pesticides and Polychlorinated Biphenyls. Annual Review of Public Health, 1983, 4, 381-384.	7.6	3
115	ON GRAPHING RATE RATIOS. American Journal of Epidemiology, 1983, 118, 905-908.	1.6	20
116	Chromatographic evidence of polychlorinated biphenyl exposure from a spill. JAMA - Journal of the American Medical Association, 1983, 249, 1057-1059.	3.8	6
117	Exposureâ€epidemiology: Novel approaches. Journal of Environmental Science and Health Part A, Environmental Science and Engineering, 1982, 17, 457-461.	0.1	0
118	PCBs and cola-colored babies: Japan, 1968, and Taiwan, 1979. Teratology, 1982, 26, 259-261.	1.8	67
119	492 ENVIRONMENTAL CONTAMINANTS IN HUMAN MILKâ€"THE BREAST MILK AND FORMULA PROJECT. Pediatric Research, 1981, 15, 522-522.	1.1	0
120	Pollutants in Breast Milk. New England Journal of Medicine, 1980, 302, 1450-1453.	13.9	108
121	The National Toxicology Program and the pediatrician. Journal of Pediatrics, 1980, 97, 79-80.	0.9	1
122	The sources and routes of childhood chemical exposures. Journal of Pediatrics, 1980, 97, 861-865.	0.9	13
123	MISCLASSIFICATION AND THE DESIGN OF ENVIRONMENTAL STUDIES. American Journal of Epidemiology, 1979, 109, 607-616.	1.6	110
124	Clinical Biostatistics.. Journal of the American Statistical Association, 1978, 73, 897.	1.8	0
125	ESTIMATING PREVALENCE FROM THE RESULTS OF A SCREENING TEST. American Journal of Epidemiology, 1978, 107, 71-76.	1.6	811