Stefano Signorini

List of Publications by Year in descending order

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42 papers 3,022 citations

186265
28
h-index

265206 42 g-index

42 all docs 42 docs citations

42 times ranked 2528 citing authors

#	Article	IF	CITATIONS
1	Dioxin exposure associated with fecundability and infertility in mothers and daughters of Seveso, Italy. Human Reproduction, 2021, 36, 794-807.	0.9	13
2	Prenatal dioxin exposure and glucose metabolism in the Seveso Second Generation study. Environment International, 2020, 134, 105286.	10.0	3
3	Prenatal dioxin exposure and thyroid hormone levels in the Seveso second generation study. Environmental Research, 2020, 183, 109280.	7.5	14
4	Age at menarche in Seveso daughters exposed in utero to 2,3,7,8-tetrachlorodibenzo-p-dioxin. Environmental Epidemiology, 2020, 4, e111.	3.0	3
5	In utero dioxin exposure and cardiometabolic risk in the Seveso Second Generation Study. International Journal of Obesity, 2019, 43, 2233-2243.	3.4	13
6	The 2nd to 4th digit length ratio (2D:4D) among children of Seveso women exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. Early Human Development, 2019, 131, 45-50.	1.8	9
7	Prenatal dioxin exposure and neuropsychological functioning in the Seveso Second Generation Health Study. International Journal of Hygiene and Environmental Health, 2019, 222, 425-433.	4.3	24
8	Neurocognitive and physical functioning in the Seveso Women's Health Study. Environmental Research, 2018, 162, 55-62.	7.5	13
9	The Seveso accident: A look at 40†years of health research and beyond. Environment International, 2018, 121, 71-84.	10.0	91
10	AHR gene-dioxin interactions and birthweight in the Seveso Second Generation Health Study. International Journal of Epidemiology, 2018, 47, 1992-2004.	1.9	8
11	Serum TCDD and TEQ concentrations among Seveso women, 20 years after the explosion. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 588-594.	3.9	28
12	Serum Dioxin Concentrations and Bone Density and Structure in the Seveso Women's Health Study. Environmental Health Perspectives, 2014, 122, 51-57.	6.0	16
13	Serum Dioxin Concentrations and Thyroid Hormone Levels in the Seveso Women's Health Study. American Journal of Epidemiology, 2014, 180, 490-498.	3.4	29
14	Maternal dioxin exposure and pregnancy outcomes over 30 years of follow-up in Seveso. Environment International, 2014, 63, 143-148.	10.0	39
15	Diabetes, Metabolic Syndrome, and Obesity in Relation to Serum Dioxin Concentrations: The Seveso Women's Health Study. Environmental Health Perspectives, 2013, 121, 906-911.	6.0	87
16	Dioxin Exposure and Cancer Risk in the Seveso Women's Health Study. Environmental Health Perspectives, 2011, 119, 1700-1705.	6.0	115
17	Perinatal Exposure to Low Doses of Dioxin Can Permanently Impair Human Semen Quality. Environmental Health Perspectives, 2011, 119, 713-718.	6.0	166
18	Serum Dioxin Concentrations and Time to Pregnancy. Epidemiology, 2010, 21, 224-231.	2.7	60

#	Article	IF	Citations
19	Dioxin Exposure, from Infancy through Puberty, Produces Endocrine Disruption and Affects Human Semen Quality. Environmental Health Perspectives, 2008, 116, 70-77.	6.0	255
20	Serum Dioxin Concentrations and Risk of Uterine Leiomyoma in the Seveso Women's Health Study. American Journal of Epidemiology, 2007, 166, 79-87.	3.4	66
21	Serum Dioxin Concentrations and Quality of Ovarian Function in Women of Seveso. Environmental Health Perspectives, 2007, 115, 336-340.	6.0	29
22	CYP1A1 and CYP1B1 genotypes, haplotypes, and TCDD-induced gene expression in subjects from Seveso, ltaly. Toxicology, 2005, 207, 191-202.	4.2	61
23	Dioxin-Like TEQ of women from the Seveso, Italy area by ID-HRGC/HRMS and CALUX. Journal of Exposure Science and Environmental Epidemiology, 2005, 15, 310-318.	3.9	34
24	Serum Dioxin Concentrations and Age at Menopause. Environmental Health Perspectives, 2005, 113, 858-862.	6.0	67
25	Serum Dioxin Concentrations and Age at Menarche. Environmental Health Perspectives, 2004, 112, 1289-1292.	6.0	61
26	Relationship of serum TCDD concentrations and age at exposure of female residents of Seveso, Italy Environmental Health Perspectives, 2004, 112, 22-27.	6.0	76
27	Developmental Dental Aberrations After the Dioxin Accident in Seveso. Environmental Health Perspectives, 2004, 112, 1313-1318.	6.0	100
28	Aryl-hydrocarbon receptor-dependent pathway and toxic effects of TCDD in humans: a population-based study in Seveso, Italy. Toxicology Letters, 2004, 149, 287-293.	0.8	65
29	TCDD-mediated alterations in the AhR-dependent pathway in Seveso, Italy, 20 years after the accident. Carcinogenesis, 2003, 24, 673-680.	2.8	42
30	Maternal serum dioxin levels and birth outcomes in women of Seveso, Italy Environmental Health Perspectives, 2003, 111, 947-953.	6.0	80
31	Pharmacokinetics of 2,3,7,8-tetrachlorodibenzo-p-dioxin in Seveso adults and veterans of operation Ranch Hand. Journal of Exposure Science and Environmental Epidemiology, 2002, 12, 44-53.	3.9	50
32	Serum Dioxin Concentrations and Menstrual Cycle Characteristics. American Journal of Epidemiology, 2002, 156, 383-392.	3.4	92
33	Immunologic effects of dioxin: new results from Seveso and comparison with other studies Environmental Health Perspectives, 2002, 110, 1169-1173.	6.0	110
34	Serum dioxin concentrations and endometriosis: a cohort study in Seveso, Italy Environmental Health Perspectives, 2002, 110, 629-634.	6.0	172
35	Serum dioxin concentrations and breast cancer risk in the Seveso Women's Health Study Environmental Health Perspectives, 2002, 110, 625-628.	6.0	220
36	Seveso: a teaching story. Chemosphere, 2001, 43, 391-402.	8.2	40

#	ARTICLE	IF	CITATION
37	Human health effects after exposure to 2,3,7,8-TCDD. Food Additives and Contaminants, 2000, 17, 303-316.	2.0	92
38	Seveso Women's Health Study: a study of the effects of 2,3,7,8-tetrachlorodibenzo- p -dioxin on reproductive health. Chemosphere, 2000, 40, 1247-1253.	8.2	85
39	Change in sex ratio with exposure to dioxin. Lancet, The, 1996, 348, 409.	13.7	282
40	Serum concentrations of 2,3,7,8â€tetrachlorodibenzoâ€ <i>p</i> àêdioxin and test results from selected residents of Seveso, Italy. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1991, 32, 357-366.	2.3	100
41	Clinical Laboratory Manifestations of Exposure to Dioxin in Children. JAMA - Journal of the American Medical Association, 1986, 256, 2687.	7.4	101
42	Stratified analysis of multivariate clinical data: Application of a mantel-haenszel approach. Statistics in Medicine, 1983, 2, 259-266.	1.6	11