Marisa Rebagliato

List of Publications by Year
in descending order

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112 papers	6,825 citations	50170 46 h-index	64668 79 g-index
120 all docs	120 docs citations	120 times ranked	7927 citing authors

#	Article	IF	Citations
1	Cohort Profile: The INMAâ€”INfancia y Medio Ambienteâ€”(Environment and Childhood) Project. International Journal of Epidemiology, 2012, 41, 930-940.	0.9	492
2	End-of-life decisions in neonatal intensive care: physicians' self-reported practices in seven European countries. Lancet, The, 2000, 355, 2112-2118.	6.3	379
3	Reproducibility and validity of a food frequency questionnaire among pregnant women in a Mediterranean area. Nutrition Journal, 2013, 12, 26.	1.5	228
4	Treatment choices for extremely preterm infants: An international perspective. Journal of Pediatrics, 2000, 137, 608-616.	0.9	212
5	Neonatal End-of-Life Decision Making. JAMA - Journal of the American Medical Association, 2000, 284, 2451.	3.8	211
6	A systematic review of neurodevelopmental effects of prenatal and postnatal organophosphate pesticide exposure. Toxicology Letters, 2014, 230, 104-121.	0.4	184
7	Validation of self reported smoking. Journal of Epidemiology and Community Health, 2002, 56, 163-164.	2.0	178
8	Body Mass Index and Delayed Conception: A European Multicenter Study on Infertility and Subfecundity. American Journal of Epidemiology, 2000, 151, 1072-1079.	1.6	159
9	Mother's education and the risk of preterm and small for gestational age birth: a DRIVERS meta-analysis of 12 European cohorts. Journal of Epidemiology and Community Health, 2015, 69, 826-833.	2.0	146
10	Maternal Vitamin D Status in Pregnancy and Risk of Lower Respiratory Tract Infections, Wheezing, and Asthma in Offspring. Epidemiology, 2012, 23, 64-71.	1.2	144
11	Caffeine Intake and Delayed Conception: A European Multicenter Study on Infertility and Subfecundity. American Journal of Epidemiology, 1997, 145, 324-334.	1.6	139
12	Air pollution exposure during pregnancy and reduced birth size: a prospective birth cohort study in Valencia, Spain. Environmental Health, 2010, 9, 6.	1.7	133
13	Association of maternal thyroid function with birthweight: a systematic review and individual-participant data meta-analysis. Lancet Diabetes and Endocrinology,the, 2020, 8, 501-510.	5.5	130
14	Gender differences in the neurotoxicity of metals in children. Toxicology, 2013, 311, 3-12.	2.0	123
15	Effect of Iodine Supplementation During Pregnancy on Infant Neurodevelopment at 1 Year of Age. American Journal of Epidemiology, 2011, 173, 804-812.	1.6	116
16	Thyroxine Levels During Pregnancy in Healthy Women and Early Child Neurodevelopment. Epidemiology, 2013, 24, 150-157.	1.2	114
17	Parental visiting, communication, and participation in ethical decisions: a comparison of neonatal unit policies in Europe. Archives of Disease in Childhood: Fetal and Neonatal Edition, 1999, 81, F84-F91.	1.4	112
18	Diet quality in early pregnancy and its effects on fetal growth outcomes: the Infancia y Medio Ambiente (Childhood and Environment) Mother and Child Cohort Study in Spain. American Journal of Clinical Nutrition, 2010, 91, 1659-1666.	2.2	112

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19	Preterm birth and exposure to air pollutants during pregnancy. Environmental Research, 2010, 110, 778-785.	3.7	107
20	Child health and the environment: the INMA Spanish Study. Paediatric and Perinatal Epidemiology, 2006, 20, 403-410.	0.8	106
21	Prenatal Exposure to Mercury and Infant Neurodevelopment in a Multicenter Cohort in Spain: Study of Potential Modifiers. American Journal of Epidemiology, 2012, 175, 451-465.	1.6	99
22	Iodine Intake and Maternal Thyroid Function During Pregnancy. Epidemiology, 2010, 21, 62-69.	1.2	97
23	Maternal pre-pregnancy overweight and obesity, and child neuropsychological development: two Southern European birth cohort studies. International Journal of Epidemiology, 2013, 42, 506-517.	0.9	96
24	Folic Acid Supplements During Pregnancy and Child Psychomotor Development After the First Year of Life. JAMA Pediatrics, 2014, 168, e142611.	3.3	95
25	Air Pollution Exposure during Pregnancy and Childhood Autistic Traits in Four European Population-Based Cohort Studies: The ESCAPE Project. Environmental Health Perspectives, 2016, 124, 133-140.	2.8	95
26	Fish consumption during pregnancy, prenatal mercury exposure, and anthropometric measures at birth in a prospective mother-infant cohort study in Spain. American Journal of Clinical Nutrition, 2009, 90, 1047-1055.	2.2	94
27	Maternal Thyroid Dysfunction during Gestation, Preterm Delivery, and Birthweight. The Infancia y Medio Ambiente Cohort, <scp>S</scp>pain. Paediatric and Perinatal Epidemiology, 2015, 29, 113-122.	0.8	93
28	Iodine levels and thyroid hormones in healthy pregnant women and birth weight of their offspring. European Journal of Endocrinology, 2009, 160, 423-429.	1.9	82
29	Iodine Supplementation During Pregnancy and Infant Neuropsychological Development: INMA Mother and Child Cohort Study. American Journal of Epidemiology, 2013, 177, 944-953.	1.6	80
30	Thyroid Function in Early Pregnancy, Child IQ, and Autistic Traits: A Meta-Analysis of Individual Participant Data. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 2967-2979.	1.8	77
31	Association between breastfeeding duration and cognitive development, autistic traits and ADHD symptoms: a multicenter study in Spain. Pediatric Research, 2017, 81, 434-442.	1.1	75
32	Association between thyroid hormone levels and 4,4â€²-DDE concentrations in pregnant women (Valencia, Spain). Environmental Research, 2009, 109, 479-485.	3.7	65
33	Prenatal Exposure to Organochlorine Compounds and Birth Size. Pediatrics, 2011, 128, e127-e134.	1.0	64
34	Concentrations and determinants of organochlorine levels among pregnant women in Eastern Spain. Science of the Total Environment, 2010, 408, 5758-5767.	3.9	62
35	Should euthanasia be legal? An international survey of neonatal intensive care units staff. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2004, 89, 19F-24.	1.4	59
36	Determinants of self-reported smoking and misclassification during pregnancy, and analysis of optimal cut-off points for urinary cotinine: a cross-sectional study. BMJ Open, 2013, 3, e002034.	0.8	58

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37	Polybromodiphenyl ethers in mothers and their newborns from a non-occupationally exposed population (Valencia, Spain). Environment International, 2011, 37, 152-157.	4.8	56
38	Vegetable but Not Fruit Intake during Pregnancy Is Associated with Newborn Anthropometric Measures. Journal of Nutrition, 2009, 139, 561-567.	1.3	55
39	Variations in cotinine levels in smokers during and after pregnancy. American Journal of Obstetrics and Gynecology, 1998, 178, 568-571.	0.7	53
40	Reproducibility and Validity of a Food Frequency Questionnaire Designed to Assess Diet in Children Aged 4-5 Years. PLoS ONE, 2016, 11, e0167338.	1.1	52
41	Exposure to Environmental Tobacco Smoke in Nonsmoking Pregnant Women in Relation to Birth Weight. American Journal of Epidemiology, 1995, 142, 531-537.	1.6	51
42	Prenatal mercury exposure and birth outcomes. Environmental Research, 2016, 151, 11-20.	3.7	51
43	Organochlorine Compounds, Iodine Intake, and Thyroid Hormone Levels during Pregnancy. Environmental Science & Technology, 2009, 43, 7909-7915.	4.6	50
44	Comparability of published perinatal mortality rates in Western Europe: the quantitative impact of differences in gestational age and birthweight criteria. British Journal of Obstetrics and Gynaecology, 2001, 108, 1237-1245.	0.9	49
45	Maternal Origin and Other Determinants of Cord Serum Organochlorine Compound Concentrations in Infants from the General Population. Environmental Science & Technology, 2010, 44, 6488-6495.	4.6	49
46	Iodine intake from supplements and diet during pregnancy and child cognitive and motor development: the INMA Mother and Child Cohort Study. Journal of Epidemiology and Community Health, 2018, 72, 216-222.	2.0	49
47	Selenium status during pregnancy: Influential factors and effects on neuropsychological development among Spanish infants. Science of the Total Environment, 2018, 610-611, 741-749.	3.9	48
48	Comparability of published perinatal mortality rates in Western Europe: the quantitative impact of differences in gestational age and birthweight criteria. BJOG: an International Journal of Obstetrics and Gynaecology, 2001, 108, 1237-1245.	1.1	46
49	Prenatal exposure to mercury in a prospective motherâ€“infant cohort study in a Mediterranean area, Valencia, Spain. Science of the Total Environment, 2008, 392, 69-78.	3.9	45
50	Dietary intake in pregnant women in a Spanish Mediterranean area: as good as it is supposed to be?. Public Health Nutrition, 2013, 16, 1379-1389.	1.1	43
51	Prenatal exposure to lead in Spain: Cord blood levels and associated factors. Science of the Total Environment, 2011, 409, 2298-2305.	3.9	42
52	Smoking and drinking habits before and during pregnancy in Spanish women.. Journal of Epidemiology and Community Health, 1994, 48, 36-40.	2.0	41
53	Prevalence of Antibodies to Hepatitis C in a Population of Intravenous Drug Users in Valencia, Spain, 1990â€“1992. International Journal of Epidemiology, 1996, 25, 204-209.	0.9	41
54	Prenatal exposure to organochlorine compounds and neonatal thyroid stimulating hormone levels. Journal of Exposure Science and Environmental Epidemiology, 2010, 20, 579-588.	1.8	40

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55	Prenatal exposure to traffic-related air pollution and fetal growth in a cohort of pregnant women. Occupational and Environmental Medicine, 2012, 69, 736-744.	1.3	40
56	Maternal copper status and neuropsychological development in infants and preschool children. International Journal of Hygiene and Environmental Health, 2019, 222, 503-512.	2.1	40
57	Periconceptional folic acid supplementation and anthropometric measures at birth in a cohort of pregnant women in Valencia, Spain. British Journal of Nutrition, 2011, 105, 1352-1360.	1.2	39
58	Polymorphisms in ABC Transporter Genes and Concentrations of Mercury in Newborns â€“ Evidence from Two Mediterranean Birth Cohorts. PLoS ONE, 2014, 9, e97172.	1.1	39
59	The role of parental social class, education and unemployment on child cognitive development. Gaceta Sanitaria, 2020, 34, 51-60.	0.6	38
60	Assessment of Exposure to Environmental Tobacco Smoke in Nonsmoking Pregnant Women in Different Environments of Daily Living. American Journal of Epidemiology, 1995, 142, 525-530.	1.6	37
61	Distributions and determinants of urinary biomarkers of organophosphate pesticide exposure in a prospective Spanish birth cohort study. Environmental Health, 2017, 16, 46.	1.7	37
62	Prenatal exposure to mercury and neuropsychological development in young children: the role of fish consumption. International Journal of Epidemiology, 2017, 46, dyw259.	0.9	36
63	Maternal selenium status and neuropsychological development in Spanish preschool children. Environmental Research, 2018, 166, 215-222.	3.7	36
64	Factors associated with second-hand smoke exposure in non-smoking pregnant women in Spain: Self-reported exposure and urinary cotinine levels. Science of the Total Environment, 2014, 470-471, 1189-1196.	3.9	34
65	Differences in Preterm and Low Birth Weight Deliveries Between Spanish and Immigrant Women: Influence of the Prenatal Care Received. Annals of Epidemiology, 2012, 22, 175-182.	0.9	33
66	Urinary 1-hydroxypyrene, air pollution exposure and associated life style factors in pregnant women. Science of the Total Environment, 2008, 407, 97-104.	3.9	32
67	Maternal Smoking During Pregnancy and Fetal Biometry. American Journal of Epidemiology, 2013, 178, 1067-1075.	1.6	32
68	Active and passive smoking during pregnancy and ultrasound measures of fetal growth in a cohort of pregnant women. Journal of Epidemiology and Community Health, 2012, 66, 563-570.	2.0	29
69	Pre- and postnatal exposure to tobacco smoke and respiratory outcomes during the first year. Indoor Air, 2015, 25, 4-12.	2.0	29
70	Second-hand smoke exposure in 4-year-old children in Spain: Sources, associated factors and urinary cotinine. Environmental Research, 2016, 145, 116-125.	3.7	29
71	Caesarean section rates in immigrant and native women in Spain: the importance of geographical origin and type of hospital for delivery. European Journal of Public Health, 2010, 20, 524-529.	0.1	28
72	Breastfeeding initiation in immigrant and non-immigrant women in Spain. European Journal of Clinical Nutrition, 2011, 65, 1345-1347.	1.3	28

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73	Exposure to mercury among Spanish preschool children: Trend from birth to age four. Environmental Research, 2014, 132, 83-92.	3.7	28
74	Prenatal Omega-6:Omega-3 Ratio and Attention Deficit and Hyperactivity Disorder Symptoms. Journal of Pediatrics, 2019, 209, 204-211.e4.	0.9	28
75	Maternal pre-pregnancy obesity and neuropsychological development in pre-school children: a prospective cohort study. Pediatric Research, 2017, 82, 596-606.	1.1	25
76	Exposure to mercury among 9-year-old children and neurobehavioural function. Environment International, 2021, 146, 106173.	4.8	25
77	Prenatal exposure to mercury and longitudinally assessed fetal growth: Relation and effect modifiers. Environmental Research, 2018, 160, 97-106.	3.7	24
78	Synergism between exposure to mercury and use of iodine supplements on thyroid hormones in pregnant women. Environmental Research, 2015, 138, 298-305.	3.7	23
79	Trends in Incidence and Prevalence of HIV-1 Infection in Intravenous Drug Users in Valencia, Spain. Journal of Acquired Immune Deficiency Syndromes, 1995, 8, 297-301.	0.3	20
80	Iodine intake in a population of pregnant women: INMA mother and child cohort study, Spain. Journal of Epidemiology and Community Health, 2010, 64, 1094-1099.	2.0	20
81	Use of high doses of folic acid supplements in pregnant women in Spain: an INMA cohort study. BMJ Open, 2015, 5, e009202.	0.8	20
82	Association between exposure to organochlorine compounds and maternal thyroid status: Role of the iodothyronine deiodinase 1 gene. Environment International, 2017, 104, 83-90.	4.8	19
83	Epidemiology of hepatitis A in Valencia, Spain: public health implications. Journal of Viral Hepatitis, 1995, 2, 145-149.	1.0	16
84	The Spanish Environment and Childhood Research Network (INMA study). International Journal of Hygiene and Environmental Health, 2007, 210, 491-493.	2.1	16
85	Assessment of prenatal exposure to persistent organohalogen compounds from cord blood serum analysis in two Mediterranean populations (Valencia and Menorca). Journal of Environmental Monitoring, 2011, 13, 422-432.	2.1	16
86	High doses of folic acid in the periconceptional period and risk of low weight for gestational age at birth in a population based cohort study. European Journal of Nutrition, 2019, 58, 241-251.	1.8	13
87	Exposure to second-hand smoke and reproductive outcomes depending on maternal asthma. European Respiratory Journal, 2012, 40, 371-376.	3.1	12
88	Social factors associated with nitrogen dioxide (NO2) exposure during pregnancy: The INMA-Valencia project in Spain. Social Science and Medicine, 2011, 72, 890-898.	1.8	11
89	Prenatal and postnatal insecticide use and infant neuropsychological development in a multicenter birth cohort study. Environment International, 2013, 59, 175-182.	4.8	11
90	A Genome-Wide Association Study of Attention Function in a Population-Based Sample of Children. PLoS ONE, 2016, 11, e0163048.	1.1	11

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91	Maternal Thyroid Function in Early Pregnancy and Child Attention-Deficit Hyperactivity Disorder: An Individual-Participant Meta-Analysis. Thyroid, 2019, 29, 1316-1326.	2.4	11
92	Postnatal exposure to mercury and neuropsychological development among preschooler children. European Journal of Epidemiology, 2020, 35, 259-271.	2.5	10
93	The Use of Lower or Higher Than Recommended Doses of Folic Acid Supplements during Pregnancy Is Associated with Child Attentional Dysfunction at 4â€“5 Years of Age in the INMA Project. Nutrients, 2021, 13, 327.	1.7	10
94	Poverty, social exclusion, and mental health: the role of the family context in children aged 7â€“11Âyears INMA mother-and-child cohort study. European Child and Adolescent Psychiatry, 2021, , 1.	2.8	7
95	Comparison of urinary iodine levels in women of childbearing age during and after pregnancy. European Journal of Nutrition, 2018, 57, 1807-1816.	1.8	6
96	Risk of child poverty and social exclusion in two Spanish regions: social and family determinants. Gaceta Sanitaria, 2021, 35, 216-223.	0.6	6
97	Family Context Assessment in Middle Childhood: A Tool Supporting Social, Educational, and Public Health Interventions. International Journal of Environmental Research and Public Health, 2021, 18, 1094.	1.2	6
98	Iodine Supplements During and After Pregnancy. JAMA - Journal of the American Medical Association, 2013, 309, 1345.	3.8	4
99	Maternal Diet Quality and Pregnancy Outcomes. , 2013, , 65-79.		3
100	De muerte y muertes. Gaceta Sanitaria, 2007, 21, 362-363.	0.6	2
101	Poor mothers, unhealthy children: the transmission of health inequalities in the INMA study, Spain. European Journal of Public Health, 2019, 29, 568-574.	0.1	2
102	Family Context and ADHD Symptoms in Middle Childhood: an Explanatory Model. Journal of Child and Family Studies, 2022, 31, 854-865.	0.7	2
103	Maternal occupational exposure to chemicals and child cognitive function. Pediatric Research, 2022, 92, 1153-1160.	1.1	2
104	Early stimulation: psychomotor development of two girls with Aicardi syndrome. Child: Care, Health and Development, 1987, 13, 101-109.	0.8	1
105	Iodine and Thyroid Function During Pregnancy. Epidemiology, 2010, 21, 429.	1.2	1
106	Environment and ChildÊ¼s Health: the INMA Spanish Study. Epidemiology, 2006, 17, S21.	1.2	0
107	Fish Consumption During Pregnancy, Prenatal Mercury Exposure, and Anthropometric Measures at Birth in a Prospective Mother-Infant Cohort Study in Spain. Obstetrical and Gynecological Survey, 2010, 65, 87-89.	0.2	0
108	Dietary intake in pregnant women in a Spanish Mediterranean area. As good as it is supposed to be? â€“ ERRATUM. Public Health Nutrition, 2013, 16, 1524-1524.	1.1	0

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109	The Impact of Outdoor NO2 Exposure on Fetal Growth Assessed by Ultrasounds During Pregnancy. Epidemiology, 2009, 20, S78.	1.2	0
110	Prenatal Exposure to Mercury, Fish Consumption During Pregnancy and Associated Factors in Four Spanish Birth Cohorts (INMA Project). Epidemiology, 2009, 20, S178-S179.	1.2	0
111	Cord Blood Toxicants and Neurodevelopment of Infants from INMA-Valencia Cohort, Spain. Epidemiology, 2009, 20, S176-S177.	1.2	0
112	Exposure to Ambient NO2 During Pregnancy and Head Circumference in the INMA Cohort in Valencia, Spain. Epidemiology, 2009, 20, S76.	1.2	0