

# Martha M TÃ©llez-Rojo

## List of Publications by Year in descending order

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134  
papers

4,018  
citations

101384

36  
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161609

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137  
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137  
docs citations

137  
times ranked

5873  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sleep Difficulties among Mexican Adolescents: Subjective and Objective Assessments of Sleep. <i>Behavioral Sleep Medicine</i> , 2022, 20, 269-289.	1.1	8
2	Dietary Influences on Urinary Fluoride over the Course of Pregnancy and at One-Year Postpartum. <i>Biological Trace Element Research</i> , 2022, 200, 1568-1579.	1.9	7
3	A Benchmark Dose Analysis for Maternal Pregnancy Urine Fluoride and IQ in Children. <i>Risk Analysis</i> , 2022, 42, 439-449.	1.5	13
4	Prenatal maternal pesticide exposure in relation to sleep health of offspring during adolescence. <i>Environmental Research</i> , 2022, 204, 111977.	3.7	7
5	Prenatal metal mixture concentrations and reward motivation in children. <i>NeuroToxicology</i> , 2022, 88, 124-133.	1.4	7
6	Prenatal lead exposure and childhood lung function: Influence of maternal cortisol and child sex. <i>Environmental Research</i> , 2022, 205, 112447.	3.7	5
7	Changes in Sugar Sweetened Beverage Intake Are Associated with Changes in Body Composition in Mexican Adolescents: Findings from the ELEMENT Cohort. <i>Nutrients</i> , 2022, 14, 719.	1.7	4
8	Third-Trimester Maternal Dietary Patterns Are Associated with Sleep Health among Adolescent Offspring in a Mexico City Cohort. <i>Journal of Nutrition</i> , 2022, , .	1.3	3
9	Diet Quality Scores and Cardiometabolic Risk Factors in Mexican Children and Adolescents: A Longitudinal Analysis. <i>Nutrients</i> , 2022, 14, 896.	1.7	10
10	Domain-specific effects of prenatal fluoride exposure on child IQ at 4, 5, and 6–12 years in the ELEMENT cohort. <i>Environmental Research</i> , 2022, 211, 112993.	3.7	10
11	Maternal urinary fluoride during pregnancy and birth weight and length: Results from ELEMENT cohort study. <i>Science of the Total Environment</i> , 2022, , 156459.	3.9	2
12	Heavy Metals in Unprocessed or Minimally Processed Foods Consumed by Humans Worldwide: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8651.	1.2	11
13	DNA methylation at birth potentially mediates the association between prenatal lead (Pb) exposure and infant neurodevelopmental outcomes. <i>Environmental Epigenetics</i> , 2021, 7, dvab005.	0.9	15
14	Exposure to obesogenic endocrine disrupting chemicals and obesity among youth of Latino or Hispanic origin in the United States and Latin America: A lifecourse perspective. <i>Obesity Reviews</i> , 2021, 22, e13245.	3.1	13
15	Gestational and peripubertal phthalate exposure in relation to attention performance in childhood and adolescence. <i>Environmental Research</i> , 2021, 196, 110911.	3.7	4
16	Measurement challenges for childhood obesity research within and between Latin America and the United States. <i>Obesity Reviews</i> , 2021, 22, e13242.	3.1	11
17	Changes in Depressive Symptoms, Stress and Social Support in Mexican Women during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8775.	1.2	6
18	The associations of phthalate biomarkers during pregnancy with later glycemia and lipid profiles. <i>Environment International</i> , 2021, 155, 106612.	4.8	14

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19	Prenatal PM2.5 exposure in the second and third trimesters predicts neurocognitive performance at age 9–10 years: A cohort study of Mexico City children. <i>Environmental Research</i> , 2021, 202, 111651.	3.7	24
20	Desafíos de medicina para la investigación de la obesidad infantil en y entre América Latina y Estados Unidos. <i>Obesity Reviews</i> , 2021, 22, e13353.	3.1	0
21	Exposición a químicos disruptores endocrinos obesogénicos y obesidad en niños y jóvenes de origen latino o hispano en Estados Unidos y Latinoamérica: una perspectiva del curso de la vida. <i>Obesity Reviews</i> , 2021, 22, e13352.	3.1	0
22	Network Dynamics in Elemental Assimilation and Metabolism. <i>Entropy</i> , 2021, 23, 1633.	1.1	0
23	Maternal Phthalates Exposure and Blood Pressure during and after Pregnancy in the PROGRESS Study. <i>Environmental Health Perspectives</i> , 2021, 129, 127007.	2.8	11
24	Identification of novel loci associated with infant cognitive ability. <i>Molecular Psychiatry</i> , 2020, 25, 3010-3019.	4.1	6
25	Battle of epigenetic proportions: comparing Illumina's EPIC methylation microarrays and TruSeq targeted bisulfite sequencing. <i>Epigenetics</i> , 2020, 15, 174-182.	1.3	26
26	Physical activity, sedentary time and cardiometabolic health indicators among Mexican children. <i>Clinical Obesity</i> , 2020, 10, e12346.	1.1	3
27	Identifying critical windows of prenatal particulate matter (PM2.5) exposure and early childhood blood pressure. <i>Environmental Research</i> , 2020, 182, 109073.	3.7	36
28	Using the delayed spatial alternation task to assess environmentally associated changes in working memory in very young children. <i>NeuroToxicology</i> , 2020, 77, 71-79.	1.4	3
29	Blood manganese levels during pregnancy and postpartum depression: A cohort study among women in Mexico. <i>NeuroToxicology</i> , 2020, 76, 183-190.	1.4	12
30	Accelerometer-measured Physical Activity, Reproductive Hormones, and DNA Methylation. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 598-607.	0.2	17
31	Children's acute respiratory symptoms associated with PM2.5 estimates in two sequential representative surveys from the Mexico City Metropolitan Area. <i>Environmental Research</i> , 2020, 180, 108868.	3.7	27
32	Particulate air pollution exposure during pregnancy and postpartum depression symptoms in women in Mexico City. <i>Environment International</i> , 2020, 134, 105325.	4.8	36
33	Exploring dietary patterns in a Mexican adolescent population: A mixed methods approach. <i>Appetite</i> , 2020, 147, 104542.	1.8	18
34	Plasma DHA Is Related to Sleep Timing and Duration in a Cohort of Mexican Adolescents. <i>Journal of Nutrition</i> , 2020, 150, 592-598.	1.3	15
35	Association of ambient PM2.5 exposure with maternal bone strength in pregnant women from Mexico City: a longitudinal cohort study. <i>Lancet Planetary Health</i> , The, 2020, 4, e530-e537.	5.1	12
36	Associations between Urinary, Dietary, and Water Fluoride Concentrations among Children in Mexico and Canada. <i>Toxics</i> , 2020, 8, 110.	1.6	14

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37	Dietary Patterns in Relation to Prospective Sleep Duration and Timing among Mexico City Adolescents. <i>Nutrients</i> , 2020, 12, 2305.	1.7	24
38	Greater cumulative exposure to a pro-inflammatory diet is associated with higher metabolic syndrome score and blood pressure in young Mexican adults. <i>Nutrition Research</i> , 2020, 81, 81-89.	1.3	11
39	Mercury exposure in relation to sleep duration, timing, and fragmentation among adolescents in Mexico City. <i>Environmental Research</i> , 2020, 191, 110216.	3.7	8
40	Mitochondrial Nutrient Utilization Underlying the Association Between Metabolites and Insulin Resistance in Adolescents. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 2442-2455.	1.8	13
41	Estimating the causal effect of prenatal lead exposure on prepulse inhibition deficits in children and adolescents. <i>NeuroToxicology</i> , 2020, 78, 116-126.	1.4	12
42	Maternal Prenatal Psychosocial Stress and Prepregnancy BMI Associations with Fetal Iron Status. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa018.	0.1	8
43	Trends and Patterns of Phthalates and Phthalate Alternatives Exposure in Pregnant Women from Mexico City during 2007-2010. <i>Environmental Science &amp; Technology</i> , 2020, 54, 1740-1749.	4.6	33
44	Patterns of Weight Change One Year after Delivery Are Associated with Cardiometabolic Risk Factors at Six Years Postpartum in Mexican Women. <i>Nutrients</i> , 2020, 12, 170.	1.7	16
45	Onset and tempo of sexual maturation is differentially associated with gestational phthalate exposure between boys and girls in a Mexico City birth cohort. <i>Environment International</i> , 2020, 136, 105469.	4.8	20
46	Modification of the effects of prenatal manganese exposure on child neurodevelopment by maternal anemia and iron deficiency. <i>Pediatric Research</i> , 2020, 88, 325-333.	1.1	15
47	Fine particulate matter exposure and lipid levels among children in Mexico city. <i>Environmental Epidemiology</i> , 2020, 4, e088.	1.4	14
48	Weight Trajectories After Delivery are Associated with Adiposity and Cardiometabolic Markers at 3 Years Postpartum Among Women in Project Viva. <i>Journal of Nutrition</i> , 2020, 150, 1889-1898.	1.3	14
49	Exposure to Endocrine-Disrupting Chemicals During Pregnancy Is Associated with Weight Change Through 1 Year Postpartum Among Women in the Early-Life Exposure in Mexico to Environmental Toxicants Project. <i>Journal of Women's Health</i> , 2020, 29, 1419-1426.	1.5	9
50	Lead Concentrations in Mexican Candy: A Follow-Up Report. <i>Annals of Global Health</i> , 2020, 86, 20.	0.8	3
51	Prenatal lead exposure modifies the association of maternal self-esteem with child adaptive ability. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 68-75.	2.1	2
52	Fluoride Content in Foods and Beverages From Mexico City Markets and Supermarkets. <i>Food and Nutrition Bulletin</i> , 2019, 40, 514-531.	0.5	22
53	Dietary Intake of Selenium in Relation to Pubertal Development in Mexican Children. <i>Nutrients</i> , 2019, 11, 1595.	1.7	5
54	Maternal blood arsenic levels and associations with birth weight-for-gestational age. <i>Environmental Research</i> , 2019, 177, 108603.	3.7	29

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55	In utero and peripubertal metals exposure in relation to reproductive hormones and sexual maturation and progression among girls in Mexico City. <i>Environmental Research</i> , 2019, 177, 108630.	3.7	48
56	Prenatal Cadmium Exposure Is Negatively Associated With Adiposity in Girls Not Boys During Adolescence. <i>Frontiers in Public Health</i> , 2019, 7, 61.	1.3	18
57	Prenatal particulate air pollution exposure and sleep disruption in preschoolers: Windows of susceptibility. <i>Environment International</i> , 2019, 124, 329-335.	4.8	45
58	Phthalate Exposures, DNA Methylation and Adiposity in Mexican Children Through Adolescence. <i>Frontiers in Public Health</i> , 2019, 7, 162.	1.3	31
59	Sleep duration and fragmentation in relation to leukocyte DNA methylation in adolescents. <i>Sleep</i> , 2019, 42, .	0.6	10
60	Prenatal salivary sex hormone levels and birth-weight-for-gestational age. <i>Journal of Perinatology</i> , 2019, 39, 941-948.	0.9	11
61	Urate and Nonanoate Mark the Relationship between Sugar-Sweetened Beverage Intake and Blood Pressure in Adolescent Girls: A Metabolomics Analysis in the ELEMENT Cohort. <i>Metabolites</i> , 2019, 9, 100.	1.3	8
62	Prenatal manganese and cord blood mitochondrial DNA copy number: Effect modification by maternal anemic status. <i>Environment International</i> , 2019, 126, 484-493.	4.8	28
63	Dietary Sources of Fructose and Its Association with Fatty Liver in Mexican Young Adults. <i>Nutrients</i> , 2019, 11, 522.	1.7	18
64	Dietary exposures, epigenetics and pubertal tempo. <i>Environmental Epigenetics</i> , 2019, 5, dvz002.	0.9	3
65	Association between prenatal particulate air pollution exposure and telomere length in cord blood: Effect modification by fetal sex. <i>Environmental Research</i> , 2019, 172, 495-501.	3.7	51
66	Socio-demographic predictors of prepulse inhibition: A prospective study in children and adolescents from Mexico City. <i>Biological Psychology</i> , 2019, 145, 8-16.	1.1	4
67	Altered cord blood mitochondrial DNA content and pregnancy lead exposure in the PROGRESS cohort. <i>Environment International</i> , 2019, 125, 437-444.	4.8	27
68	Early lead exposure and pubertal development in a Mexico City population. <i>Environment International</i> , 2019, 125, 445-451.	4.8	28
69	Cumulative Childhood Lead Levels in Relation to Sleep During Adolescence. <i>Journal of Clinical Sleep Medicine</i> , 2019, 15, 1443-1449.	1.4	15
70	Early Life Exposure in Mexico to ENvironmental Toxicants (ELEMENT) Project. <i>BMJ Open</i> , 2019, 9, e030427.	0.8	76
71	Association of Prenatal and Perinatal Exposures to Particulate Matter With Changes in Hemoglobin A<sub>1c</sub> Levels in Children Aged 4 to 6 Years. <i>JAMA Network Open</i> , 2019, 2, e1917643.	2.8	18
72	Length of gestation and birth weight are associated with indices of combined kidney biomarkers in early childhood. <i>PLoS ONE</i> , 2019, 14, e0227219.	1.1	0

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73	Time-varying associations between prenatal metal mixtures and rapid visual processing in children. <i>Environmental Health</i> , 2019, 18, 92.	1.7	31
74	Influence of post-partum BMI change on childhood obesity and energy intake. <i>PLoS ONE</i> , 2019, 14, e0224830.	1.1	9
75	Assessment of neuropsychological performance in Mexico City youth using the Cambridge Neuropsychological Test Automated Battery (CANTAB). <i>Journal of Clinical and Experimental Neuropsychology</i> , 2019, 41, 246-256.	0.8	18
76	The associations between lead exposure at multiple sensitive life periods and dental caries risks in permanent teeth. <i>Science of the Total Environment</i> , 2019, 654, 1048-1055.	3.9	16
77	Phthalate exposure during pregnancy and long-term weight gain in women. <i>Environmental Research</i> , 2019, 169, 26-32.	3.7	33
78	Metabolomic profiles and development of metabolic risk during the pubertal transition: a prospective study in the ELEMENT Project. <i>Pediatric Research</i> , 2019, 85, 262-268.	1.1	11
79	Blood Lead Levels in Mexico and Pediatric Burden of Disease Implications. <i>Annals of Global Health</i> , 2018, 80, 269.	0.8	61
80	Uncovering neurodevelopmental windows of susceptibility to manganese exposure using dentine microspatial analyses. <i>Environmental Research</i> , 2018, 161, 588-598.	3.7	41
81	Vegetables and lean proteins-based and processed meats and refined grains based dietary patterns in early childhood are associated with pubertal timing in a sex-specific manner: a prospective study of children from Mexico City. <i>Nutrition Research</i> , 2018, 56, 41-50.	1.3	13
82	Urinary metal concentrations among mothers and children in a Mexico City birth cohort study. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 609-615.	2.1	42
83	Prenatal manganese exposure and intrinsic functional connectivity of emotional brain areas in children. <i>NeuroToxicology</i> , 2018, 64, 85-93.	1.4	42
84	Prenatal co-exposure to manganese and depression and 24-months neurodevelopment. <i>NeuroToxicology</i> , 2018, 64, 134-141.	1.4	30
85	Prenatal Stress, Methylation in Inflammation-Related Genes, and Adiposity Measures in Early Childhood: the Programming Research in Obesity, Growth Environment and Social Stress Cohort Study. <i>Psychosomatic Medicine</i> , 2018, 80, 34-41.	1.3	35
86	Association of blood leukocyte DNA methylation at LINE-1 and growth-related candidate genes with pubertal onset and progression. <i>Epigenetics</i> , 2018, 13, 1222-1233.	1.3	16
87	Adiposity in Adolescents: The Interplay of Sleep Duration and Sleep Variability. <i>Journal of Pediatrics</i> , 2018, 203, 309-316.	0.9	27
88	Prenatal fluoride exposure and attention deficit hyperactivity disorder (ADHD) symptoms in children at 6-12 years of age in Mexico City. <i>Environment International</i> , 2018, 121, 658-666.	4.8	73
89	Children's Blood Lead Concentrations from 1988 to 2015 in Mexico City: The Contribution of Lead in Air and Traditional Lead-Glazed Ceramics. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2153.	1.2	37
90	Extending Tests of Random Effects to Assess for Measurement Invariance in Factor Models. <i>Statistics in Biosciences</i> , 2018, 10, 634-650.	0.6	1

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91	Diurnal Cortisol Concentrations and Growth Indexes of 12- to 48-Month-Old Children From Mexico City. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3386-3393.	1.8	0
92	Lagged kernel machine regression for identifying time windows of susceptibility to exposures of complex mixtures. <i>Biostatistics</i> , 2018, 19, 325-341.	0.9	40
93	Quality of Prenatal and Childhood Diet Predicts Neurodevelopmental Outcomes among Children in Mexico City. <i>Nutrients</i> , 2018, 10, 1093.	1.7	20
94	Prenatal lead exposure modifies the effect of shorter gestation on increased blood pressure in children. <i>Environment International</i> , 2018, 120, 464-471.	4.8	30
95	Modeling the health effects of time-varying complex environmental mixtures: Mean field variational Bayes for lagged kernel machine regression. <i>Environmetrics</i> , 2018, 29, e2504.	0.6	18
96	Subconstructs of the Edinburgh Postpartum Depression Scale in a postpartum sample in Mexico City. <i>Journal of Affective Disorders</i> , 2018, 238, 142-146.	2.0	18
97	Antinuclear antibody prevalence in a general pediatric cohort from Mexico City: discordance between immunofluorescence and multiplex assays. <i>Clinical Epidemiology</i> , 2017, Volume 9, 1-8.	1.5	11
98	Exposure to phthalates is associated with lipid profile in peripubertal Mexican youth. <i>Environmental Research</i> , 2017, 154, 311-317.	3.7	45
99	Bacterial and cytokine mixtures predict the length of gestation and are associated with miRNA expression in the cervix. <i>Epigenomics</i> , 2017, 9, 33-45.	1.0	11
100	Bisphenol A and phthalates in utero and in childhood: association with child BMI z-score and adiposity. <i>Environmental Research</i> , 2017, 156, 326-333.	3.7	70
101	Validity of Self-Assessed Sexual Maturation Against Physician Assessments and Hormone Levels. <i>Journal of Pediatrics</i> , 2017, 186, 172-178.e3.	0.9	111
102	Prenatal lead exposure and fetal growth: Smaller infants have heightened susceptibility. <i>Environment International</i> , 2017, 99, 228-233.	4.8	44
103	Dietary Patterns Exhibit Sex-Specific Associations with Adiposity and Metabolic Risk in a Cross-Sectional Study in Urban Mexican Adolescents. <i>Journal of Nutrition</i> , 2017, 147, 1977-1985.	1.3	32
104	Prenatal exposure to PM 2.5 and birth weight: A pooled analysis from three North American longitudinal pregnancy cohort studies. <i>Environment International</i> , 2017, 107, 173-180.	4.8	36
105	Second trimester extracellular microRNAs in maternal blood and fetal growth: An exploratory study. <i>Epigenetics</i> , 2017, 12, 804-810.	1.3	70
106	Metabolomic Determinants of Metabolic Risk in Mexican Adolescents. <i>Obesity</i> , 2017, 25, 1594-1602.	1.5	36
107	Prenatal particulate matter exposure and wheeze in Mexican children. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 232-237.e1.	0.5	41
108	Phthalate and bisphenol A exposure during in utero windows of susceptibility in relation to reproductive hormones and pubertal development in girls. <i>Environmental Research</i> , 2017, 159, 143-151.	3.7	100

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109	Impact of phthalate and BPA exposure during in utero windows of susceptibility on reproductive hormones and sexual maturation in peripubertal males. <i>Environmental Health</i> , 2017, 16, 69.	1.7	59
110	Identifying sensitive windows for prenatal particulate air pollution exposure and mitochondrial DNA content in cord blood. <i>Environment International</i> , 2017, 98, 198-203.	4.8	56
111	The association of lead exposure during pregnancy and childhood anthropometry in the Mexican PROGRESS cohort. <i>Environmental Research</i> , 2017, 152, 226-232.	3.7	50
112	Dietary predictors of urinary cadmium among pregnant women and children. <i>Science of the Total Environment</i> , 2017, 575, 1255-1262.	3.9	39
113	Maternal stress modifies the effect of exposure to lead during pregnancy and 24-month old children's neurodevelopment. <i>Environment International</i> , 2017, 98, 191-197.	4.8	56
114	Genome-wide gene by lead exposure interaction analysis identifies UNC5D as a candidate gene for neurodevelopment. <i>Environmental Health</i> , 2017, 16, 81.	1.7	20
115	Prenatal Fluoride Exposure and Cognitive Outcomes in Children at 4 and 6â€“12 Years of Age in Mexico. <i>Environmental Health Perspectives</i> , 2017, 125, 097017.	2.8	144
116	Childhood Blood Lead Levels and Symptoms of Attention Deficit Hyperactivity Disorder (ADHD): A Cross-Sectional Study of Mexican Children. <i>Environmental Health Perspectives</i> , 2016, 124, 868-874.	2.8	72
117	Adolescent epigenetic profiles and environmental exposures from early life through peri-adolescence. <i>Environmental Epigenetics</i> , 2016, 2, dvw018.	0.9	44
118	Prenatal and postnatal stress and wheeze in Mexican children. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 306-312.e1.	0.5	55
119	Dissonant health transition in the states of Mexico, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2016, 388, 2386-2402.	6.3	130
120	Urinary and plasma fluoride levels in pregnant women from Mexico City. <i>Environmental Research</i> , 2016, 150, 489-495.	3.7	29
121	Toddler temperament and prenatal exposure to lead and maternal depression. <i>Environmental Health</i> , 2016, 15, 71.	1.7	38
122	Longitudinal associations of age and prenatal lead exposure on cortisol secretion of 12â€“24 month-old infants from Mexico City. <i>Environmental Health</i> , 2016, 15, 41.	1.7	18
123	A comprehensive intervention for adverse drug reactions identification and reporting in a Pediatric Emergency Department. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 80-87.	1.0	19
124	Lead in candy consumed and blood lead levels of children living in Mexico City. <i>Environmental Research</i> , 2016, 147, 497-502.	3.7	20
125	Relating Phthalate and BPA Exposure to Metabolism in Peripubescence: The Role of Exposure Timing, Sex, and Puberty. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 79-88.	1.8	61
126	Urinary 3-phenoxybenzoic acid (3-PBA) levels among pregnant women in Mexico City: Distribution and relationships with child neurodevelopment. <i>Environmental Research</i> , 2016, 147, 307-313.	3.7	60

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127	Differential association of lead on length by zinc status in two-year old Mexican children. <i>Environmental Health</i> , 2015, 14, 95.	1.7	27
128	Effect of calcium supplementation on bone resorption in pregnancy and the early postpartum: a randomized controlled trial in Mexican Women. <i>Nutrition Journal</i> , 2014, 13, 116.	1.5	44
129	Relationships between lead biomarkers and diurnal salivary cortisol indices in pregnant women from Mexico City: a cross-sectional study. <i>Environmental Health</i> , 2014, 13, 50.	1.7	75
130	In utero and peripubertal exposure to phthalates and BPA in relation to female sexual maturation. <i>Environmental Research</i> , 2014, 134, 233-241.	3.7	90
131	Urinary 3,5,6-trichloro-2-pyridinol (TCPY) in pregnant women from Mexico City: Distribution, temporal variability, and relationship with child attention and hyperactivity. <i>International Journal of Hygiene and Environmental Health</i> , 2014, 217, 405-412.	2.1	89
132	Association between birth weight and DNA methylation of <i>IGF2</i> , glucocorticoid receptor and repetitive elements LINE-1 and <i>Alu</i> . <i>Epigenomics</i> , 2013, 5, 271-281.	1.0	72
133	Predictors of urinary bisphenol A and phthalate metabolite concentrations in Mexican children. <i>Chemosphere</i> , 2013, 93, 2390-2398.	4.2	118
134	Effect of Calcium Supplementation on Blood Lead Levels in Pregnancy: A Randomized Placebo-Controlled Trial. <i>Environmental Health Perspectives</i> , 2009, 117, 26-31.	2.8	128