J Ibarluzea

List of Publications by Year in descending order

144 papers	10,612 citations	61984 43 h-index	33894 99 g-index
154 all docs	154 docs citations	154 times ranked	17927 citing authors

#	Article	IF	Citations
1	Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128Â·9 million children, adolescents, and adults. Lancet, The, 2017, 390, 2627-2642.	13.7	5,010
2	Cohort Profile: The INMAâ€"INfancia y Medio Ambienteâ€"(Environment and Childhood) Project. International Journal of Epidemiology, 2012, 41, 930-940.	1.9	492
3	Rising rural body-mass index is the main driver of the global obesity epidemic in adults. Nature, 2019, 569, 260-264.	27.8	469
4	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. Lancet, The, 2020, 396, 1511-1524.	13.7	219
5	Human Early Life Exposome (HELIX) study: a European population-based exposome cohort. BMJ Open, 2018, 8, e021311.	1.9	161
6	Breast Cancer Risk and the Combined Effect of Environmental Estrogens. Cancer Causes and Control, 2004, 15, 591-600.	1.8	156
7	Early growth characteristics and the risk of reduced lung function and asthma: AÂmeta-analysis of 25,000 children. Journal of Allergy and Clinical Immunology, 2016, 137, 1026-1035.	2.9	154
8	Circulating 25-Hydroxyvitamin D3 in Pregnancy and Infant Neuropsychological Development. Pediatrics, 2012, 130, e913-e920.	2.1	114
9	Urban green and grey space in relation to respiratory health in children. European Respiratory Journal, 2017, 49, 1502112.	6.7	104
10	Exposure to Perfluoroalkyl Substances and Metabolic Outcomes in Pregnant Women: Evidence from the Spanish INMA Birth Cohorts. Environmental Health Perspectives, 2017, 125, 117004.	6.0	104
11	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.	3.4	99
12	Iodine Intake and Maternal Thyroid Function During Pregnancy. Epidemiology, 2010, 21, 62-69.	2.7	97
13	Lifelong Residential Exposure to Green Space and Attention: A Population-based Prospective Study. Environmental Health Perspectives, 2017, 125, 097016.	6.0	97
14	Maternal Consumption of Seafood in Pregnancy and Child Neuropsychological Development: A Longitudinal Study Based on a Population With High Consumption Levels. American Journal of Epidemiology, 2016, 183, 169-182.	3.4	96
15	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.	6.0	95
16	Association of Maternal Iodine Status With Child IQ: A Meta-Analysis of Individual Participant Data. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5957-5967.	3.6	95
17	Mediterranean diet adherence during pregnancy and fetal growth: INMA (Spain) and RHEA (Greece) motherâ€"child cohort studies. British Journal of Nutrition, 2012, 107, 135-145.	2.3	94
18	Sociodemographic, reproductive and dietary predictors of organochlorine compounds levels in pregnant women in Spain. Chemosphere, 2011, 82, 114-120.	8.2	88

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19	Prenatal exposure to persistent organic pollutants and rapid weight gain and overweight in infancy. Obesity, 2014, 22, 488-496.	3.0	85
20	Exposure to fine particle matter, nitrogen dioxide and benzene during pregnancy and cognitive and psychomotor developments in children at 15months of age. Environment International, 2015, 80, 33-40.	10.0	79
21	Human exposure to endocrine disrupters: Standardisation of a marker of estrogenic exposure in adipose tissueNote. Apmis, 2001, 109, 185-197.	2.0	78
22	The Urban Exposome during Pregnancy and Its Socioeconomic Determinants. Environmental Health Perspectives, 2018, 126, 077005.	6.0	77
23	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.	3.6	77
24	Association between breastfeeding duration and cognitive development, autistic traits and ADHD symptoms: a multicenter study in Spain. Pediatric Research, 2017, 81, 434-442.	2.3	75
25	Prenatal mercury exposure in a multicenter cohort study in Spain. Environment International, 2011, 37, 597-604.	10.0	72
26	Prenatal exposure to PM2.5 and NO2 and sex-dependent infant cognitive and motor development.. Environmental Research, 2019, 174, 114-121.	7.5	70
27	Variability of perfluoroalkyl substance concentrations in pregnant women by socio-demographic and dietary factors in a Spanish birth cohort. Environment International, 2016, 92-93, 357-365.	10.0	67
28	Influence of the Urban Exposome on Birth Weight. Environmental Health Perspectives, 2019, 127, 47007.	6.0	65
29	Urinary 1-hydroxypyrene and PAH exposure in 4-year-old Spanish children. Science of the Total Environment, 2009, 407, 1562-1569.	8.0	59
30	Effect of maternal high dosages of folic acid supplements on neurocognitive development in children at 4â€“5 y of age: the prospective birth cohort Infancia y Medio Ambiente (INMA) study. American Journal of Clinical Nutrition, 2017, 106, 878-887.	4.7	59
31	Early Life Exposure to Perfluoroalkyl Substances (PFAS) and ADHD: A Meta-Analysis of Nine European Population-Based Studies. Environmental Health Perspectives, 2020, 128, 57002.	6.0	59
32	Environmental and lifestyle factors for organochlorine exposure among women living in Southern Spain. Chemosphere, 2006, 62, 1917-1924.	8.2	57
33	Prenatal and postnatal exposure to NO2 and child attentional function at 4â€“5 years of age. Environment International, 2017, 106, 170-177.	10.0	56
34	Urine Metabolic Signatures of Multiple Environmental Pollutants in Pregnant Women: An Exposome Approach. Environmental Science & Technology, 2018, 52, 13469-13480.	10.0	53
35	Exposure to Trihalomethanes through Different Water Uses and Birth Weight, Small for Gestational Age, and Preterm Delivery in Spain. Environmental Health Perspectives, 2011, 119, 1824-1830.	6.0	52
36	Evaluating the neurotoxic effects of lactational exposure to persistent organic pollutants (POPs) in Spanish children. NeuroToxicology, 2013, 34, 9-15.	3.0	51

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37	Prenatal and postnatal exposure to air pollution and emotional and aggressive symptoms in children from 8 European birth cohorts. Environment International, 2019, 131, 104927.	10.0	51
38	Organochlorine Compounds, Iodine Intake, and Thyroid Hormone Levels during Pregnancy. Environmental Science & Technology, 2009, 43, 7909-7915.	10.0	50
39	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.	3.7	49
40	Air Polycyclic Aromatic Hydrocarbons (PAHs) associated with PM2.5 in a North Cantabric coast urban environment. Chemosphere, 2014, 99, 233-238.	8.2	48
41	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.	8.0	45
42	Prenatal exposure to organochlorine compounds and neuropsychological development up to two years of life. Environment International, 2012, 45, 72-77.	10.0	45
43	Prenatal exposure to lead in Spain: Cord blood levels and associated factors. Science of the Total Environment, 2011, 409, 2298-2305.	8.0	42
44	Serum levels of polychlorinated dibenzodioxins and dibenzofurans and PCBs in the general population living near an urban waste treatment plant in Biscay, Basque Country. Chemosphere, 2009, 76, 784-791.	8.2	41
45	Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. ELife, 2021, 10, .	6.0	41
46	Maternal urinary metabolic signatures of fetal growth and associated clinical and environmental factors in the INMA study. BMC Medicine, 2016, 14, 177.	5.5	40
47	Prenatal Exposure to DDE and PCB 153 and Respiratory Health in Early Childhood. Epidemiology, 2014, 25, 544-553.	2.7	37
48	Does exposure to greenness improve children's neuropsychological development and mental health? A Navigation Guide systematic review of observational evidence for associations. Environmental Research, 2022, 206, 112599.	7.5	37
49	Prenatal exposure to mercury and neuropsychological development in young children: the role of fish consumption. International Journal of Epidemiology, 2017, 46, dyw259.	1.9	36
50	Prenatal perfluoroalkyl substance exposure and neuropsychological development throughout childhood: The INMA Project. Journal of Hazardous Materials, 2021, 416, 125185.	12.4	33
51	Urinary 1-hydroxypyrene, air pollution exposure and associated life style factors in pregnant women. Science of the Total Environment, 2008, 407, 97-104.	8.0	32
52	Changes in serum dioxin and PCB levels in residents around a municipal waste incinerator in Bilbao, Spain. Environmental Research, 2017, 156, 738-746.	7.5	32
53	Children's exposure assessment of radiofrequency fields: Comparison between spot and personal measurements. Environment International, 2018, 118, 60-69.	10.0	30
54	Are Early Physical Activity and Sedentary Behaviors Related to Working Memory at 7 and 14 Years of Age?. Journal of Pediatrics, 2017, 188, 35-41.e1.	1.8	28

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55	Social Factors Associated with Non-initiation and Cessation of Predominant Breastfeeding in a Motherâ€“Child Cohort in Spain. Maternal and Child Health Journal, 2018, 22, 725-734.	1.5	28
56	Maternal circulating Vitamin D3 levels during pregnancy and behaviour across childhood. Scientific Reports, 2019, 9, 14792.	3.3	28
57	Prenatal Omega-6:Omega-3 Ratio and Attention Deficit and Hyperactivity Disorder Symptoms. Journal of Pediatrics, 2019, 209, 204-211.e4.	1.8	28
58	Associations between blood persistent organic pollutants and 25-hydroxyvitamin D3 in pregnancy. Environment International, 2013, 57-58, 34-41.	10.0	27
59	Drinking Water Disinfection By-products, Genetic Polymorphisms, and Birth Outcomes in a European Motherâ€“Child Cohort Study. Epidemiology, 2016, 27, 903-911.	2.7	27
60	Prenatal and postnatal exposure to persistent organic pollutants and attention-deficit and hyperactivity disorder: a pooled analysis of seven European birth cohort studies. International Journal of Epidemiology, 2018, 47, 1082-1097.	1.9	27
61	Maternal pre-pregnancy obesity and neuropsychological development in pre-school children: a prospective cohort study. Pediatric Research, 2017, 82, 596-606.	2.3	25
62	Who feels a greater environmental risk? Women, younger adults and pro-environmentally friendly people express higher concerns about a set of environmental exposures. Environmental Research, 2020, 181, 108918.	7.5	25
63	Explaining social acceptance of a municipal waste incineration plant through sociodemographic and psycho-environmental variables. Environmental Pollution, 2020, 263, 114504.	7.5	25
64	Drinking water disinfection by-products during pregnancy and child neuropsychological development in the INMA Spanish cohort study. Environment International, 2018, 110, 113-122.	10.0	24
65	Association of Iron Status and Intake During Pregnancy with Neuropsychological Outcomes in Children Aged 7 Years: The Prospective Birth Cohort Infancia y Medio Ambiente (INMA) Study. Nutrients, 2019, 11, 2999.	4.1	24
66	Analysis of population characteristics related to the total effective xenoestrogen burden: A biomarker of xenoestrogen exposure in breast cancer. European Journal of Cancer, 2007, 43, 1290-1299.	2.8	23
67	Family context and cognitive development in early childhood: A longitudinal study. Intelligence, 2017, 65, 11-22.	3.0	21
68	Use of high doses of folic acid supplements in pregnant women in Spain: an INMA cohort study. BMJ Open, 2015, 5, e009202.	1.9	20
69	Somatic coliphages and bacterial indicators of bathing water quality in the beaches of Gipuzkoa, Spain. Journal of Water and Health, 2007, 5, 417-426.	2.6	19
70	Similarities and differences of dietary and other determinants of iodine status in pregnant women from three European birth cohorts. European Journal of Nutrition, 2020, 59, 371-387.	3.9	19
71	Association of placental concentrations of phenolic endocrine disrupting chemicals with cognitive functioning in preschool children from the Environment and Childhood (INMA) Project. International Journal of Hygiene and Environmental Health, 2020, 230, 113597.	4.3	18
72	The Spanish Environment and Childhood Research Network (INMA study). International Journal of Hygiene and Environmental Health, 2007, 210, 491-493.	4.3	16

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73	In utero exposure to mixtures of xenoestrogens and child neuropsychological development. Environmental Research, 2014, 134, 98-104.	7.5	16
74	What Accounts for Physical Activity during Pregnancy? A Study on the Sociodemographic Predictors of Self-Reported and Objectively Assessed Physical Activity during the 1st and 2nd Trimesters of Pregnancy. International Journal of Environmental Research and Public Health, 2020, 17, 2517.	2.6	16
75	Family context assessment in a public health study. Gaceta Sanitaria, 2014, 28, 356-362.	1.5	15
76	Prenatal exposure to mixtures of xenoestrogens and genome-wide DNA methylation in human placenta. Epigenomics, 2016, 8, 43-54.	2.1	15
77	Characterisation of exposure to non-ionising electromagnetic fields in the Spanish INMA birth cohort: study protocol. BMC Public Health, 2016, 16, 167.	2.9	14
78	Maternal nut intake in pregnancy and child neuropsychological development up to 8Âyears old: a population-based cohort study in Spain. European Journal of Epidemiology, 2019, 34, 661-673.	5.7	14
79	Biomonitoring of environmental estrogens in human tissues. International Journal of Hygiene and Environmental Health, 2007, 210, 429-432.	4.3	13
80	Time Trends in Serum Organochlorine Pesticides and Polychlorinated Biphenyls in the General Population of Biscay, Spain. Archives of Environmental Contamination and Toxicology, 2015, 68, 476-488.	4.1	13
81	Prenatal manganese exposure and neuropsychological development in early childhood in the INMA cohort. International Journal of Hygiene and Environmental Health, 2020, 224, 113443.	4.3	13
82	The INMAâ€"INfancia y Medio Ambienteâ€"(Environment and Childhood) project: More than 10 years contributing to environmental and neuropsychological research. International Journal of Hygiene and Environmental Health, 2017, 220, 647-658.	4.3	12
83	Exposure to extremely low and intermediate-frequency magnetic and electric fields among children from the INMA-Gipuzkoa cohort. Environmental Research, 2017, 157, 190-197.	7.5	12
84	Evening salivary cortisol and alpha-amylase at 14 months and neurodevelopment at 4 years: Sex differences. Hormones and Behavior, 2017, 94, 135-144.	2.1	12
85	Testing the Multiple Pathways of Residential Greenness to Pregnancy Outcomes Model in a Sample of Pregnant Women in the Metropolitan Area of Donostia-San SebastiÃ¡n. International Journal of Environmental Research and Public Health, 2020, 17, 4520.	2.6	12
86	Influence of fetal glutathione S-transferase copy number variants on adverse reproductive outcomes. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 1141-1146.	2.3	11
87	Neuropsychological Assessment at Preschool Age: Adaptation and Validation of the McCarthy Scales of Childrenâ€™s Abilities to 4 Year-old Basque-speaking Children. Spanish Journal of Psychology, 2017, 20, E49.	2.1	11
88	Reductions in blood concentrations of persistent organic pollutants in the general population of Barcelona from 2006 to 2016. Science of the Total Environment, 2021, 777, 146013.	8.0	11
89	Air Pollution, Residential Greenness and Metabolic Dysfunction during Early Pregnancy in the INfancia y Medio Ambiente (INMA) Cohort. International Journal of Environmental Research and Public Health, 2021, 18, 9354.	2.6	11
90	Human exposure to endocrine disrupters: Standardisation of a marker of estrogenic exposure in adipose tissue. Apmis, 2001, 109, S189.	2.0	10

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91	Association between Child Cortisol Levels in Saliva and Neuropsychological Development during the Second Year of Life. Stress and Health, 2014, 30, 142-148.	2.6	10
92	Maternal seafood consumption during pregnancy and child attention outcomes: a cohort study with gene effect modification by PUFA-related genes. International Journal of Epidemiology, 2020, 49, 559-571.	1.9	10
93	Association between estimated whole-brain radiofrequency electromagnetic fields dose and cognitive function in preadolescents and adolescents. International Journal of Hygiene and Environmental Health, 2021, 231, 113659.	4.3	10
94	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.	4.1	10
95	Association between prenatal exposure to air pollutants and newborn thyroxine (T4) levels. Environmental Research, 2021, 197, 111132.	7.5	10
96	Determinants of the microbiological water quality of indoor swimming-pools in relation to disinfection. Water Research, 1998, 32, 865-871.	11.3	9
97	Exposure and health risks perception of extremely low frequency and radiofrequency electromagnetic fields and the effect of providing information. Environmental Research, 2019, 169, 501-509.	7.5	9
98	Prenatal exposure to fluoride and neuropsychological development in early childhood: 1-to 4 years old children. Environmental Research, 2022, 207, 112181.	7.5	9
99	Effects of residential greenness on attention in a longitudinal study at 8 and 11â€“13 years. Environmental Research, 2022, 210, 112994.	7.5	9
100	Head circumference and child ADHD symptoms and cognitive functioning: results from a large population-based cohort study. European Child and Adolescent Psychiatry, 2019, 28, 377-388.	4.7	8
101	Manganese levels in newbornsâ€™ hair by maternal sociodemographic, dietary and environmental factors. Environmental Research, 2019, 170, 92-100.	7.5	8
102	Maternal Ferritin Levels during Pregnancy and ADHD Symptoms in 4-Year-Old Children: Results from the INMAâ€“INfancia y Medio Ambiente (Environment and Childhood) Prospective Birth Cohort Study. International Journal of Environmental Research and Public Health, 2020, 17, 7704.	2.6	8
103	Risk and Protective Factors for Bullying at 11 Years of Age in a Spanish Birth Cohort Study. International Journal of Environmental Research and Public Health, 2020, 17, 4428.	2.6	8
104	Does the perceived neighborhood environment promote mental health during pregnancy? Confirmation of a pathway through social cohesion in two Spanish samples. Environmental Research, 2021, 197, 111192.	7.5	8
105	Postnatal weight growth and trihalomethane exposure during pregnancy. Environmental Research, 2015, 136, 280-288.	7.5	7
106	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.	4.7	7
107	Is Brief Exposure to Green Space in School the Best Option to Improve Attention in Children?. International Journal of Environmental Research and Public Health, 2021, 18, 7484.	2.6	7
108	Compliance of nutritional recommendations of Spanish pregnant women according to sociodemographic and lifestyle characteristics: a cohort study. Nutricion Hospitalaria, 2015, 31, 1803-12.	0.3	7

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109	Polychlorinated biphenyl residues in various fatty foods consumed in guipÃºzcoa, the Basque country (Spain). Food Additives and Contaminants, 1994, 11, 387-395.	2.0	6
110	Maternal Iodine Status During Pregnancy Is Not Consistently Associated with Attention-Deficit Hyperactivity Disorder or Autistic Traits in Children. Journal of Nutrition, 2020, 150, 1516-1528.	2.9	6
111	Dietary inflammatory index of mothers during pregnancy and Attention Deficit-Hyperactivity Disorder symptoms in the child at preschool age: a prospective investigation in the INMA and RHEA cohorts. European Child and Adolescent Psychiatry, 2021, , 1.	4.7	6
112	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.	2.6	6
113	Causal Effects of Prenatal Exposure to PM2.5 on Child Development and the Role of Unobserved Confounding. International Journal of Environmental Research and Public Health, 2019, 16, 4381.	2.6	5
114	Estimated all-day and evening whole-brain radiofrequency electromagnetic fields doses, and sleep in preadolescents. Environmental Research, 2021, 204, 112291.	7.5	5
115	Prenatal Manganese Exposure and Long-Term Neuropsychological Development at 4 Years of Age in a Population-Based Birth Cohort. International Journal of Environmental Research and Public Health, 2020, 17, 1665.	2.6	4
116	Association of Lifestyle Factors and Neuropsychological Development of 4-Year-Old Children. International Journal of Environmental Research and Public Health, 2020, 17, 5668.	2.6	3
117	Poor mothers, unhealthy children: the transmission of health inequalities in the INMA study, Spain. European Journal of Public Health, 2019, 29, 568-574.	0.3	2
118	Family Context and ADHD Symptoms in Middle Childhood: an Explanatory Model. Journal of Child and Family Studies, 2022, 31, 854-865.	1.3	2
119	Do prepubertal hormones, 2D:4D index and psychosocial context jointly explain 11-year-old preadolescentsâ€™ involvement in bullying?. Biological Psychology, 2022, 172, 108379.	2.2	2
120	Trihalomethane Exposure at Pregnancy, Birth Weight, and Duration of Gestation: Results From a Cohort Study in Spain. Epidemiology, 2011, 22, S57-S58.	2.7	1
121	Validation of self-reported perception of proximity to industrial facilities: MCC-Spain study. Environment International, 2020, 135, 105316.	10.0	1
122	Gestational phthalate exposure and lung function in childhood in the INMA cohorts. , 2021, , .		1
123	Knot placement in the Distributed non-linear lag models (DNLM) framework. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
124	Association between prenatal exposure to air pollutants and newborn thyroxine (T4) levels. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
125	Maternal occupational exposure to chemicals and neurocognitive development at 4-5 years of age. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
126	Air pollution, residential greenness and metabolic dysfunction during early pregnancy in the INfancia y Medio Ambiente (INMA) Cohort. ISEE Conference Abstracts, 2021, 2021, .	0.0	0

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127	Measurement of Drinking Water Contaminants and Water Use Activities During Pregnancy in a Cohort Study in Spain. Epidemiology, 2006, 17, S326.	2.7	0
128	Characteristics of Cooling Towers and Evaporative Condensers and Presence of Legionella in Water. Epidemiology, 2006, 17, S503.	2.7	0
129	Organochlorine Compounds in the Serum of Two Cohorts of Pregnant Spanish Women (Inma-Gipuzkoa and Inma-Sabadell). Epidemiology, 2009, 20, S136.	2.7	0
130	Cord Blood Toxicants and Neurodevelopment of Infants from INMA-Valencia Cohort, Spain. Epidemiology, 2009, 20, S176-S177.	2.7	0
131	Arreta-defizitaren eta hiperaktibitatearen nahasmendua lau urteko umeengan eta haurdunaldiko tabako-kontsumoa. Osagaiz (journal), 2017, 1, .	0.0	0
132	Prenatal Exposure to PFAS and Neuropsychological Development throughout the First 6 Years of Life: The INMA Study, Spain. ISEE Conference Abstracts, 2018, 2017, 539.	0.0	0
133	Air Pollution Exposure during Pregnancy, Depression/Anxiety Symptoms, and Conduct/Aggressive Problems in Children in Eight European Cohort Studies. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
134	Prenatal Exposure to PFAS and Evaluation of Child Attentional Function at 4-6 Years of Age: The INMA Study, Spain. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
135	Hiriko gune berdeak eta osasuna. Ekaia (journal), 2020, , 45-63.	0.0	0
136	Association between Prenatal Exposure to Air Pollutants and Newborn Thyroxine (T4) Levels. SSRN Electronic Journal, 0, , .	0.4	0
137	Haurdunaldian amak izandako bizi-ohiturak, ingurumen-esposizioak, osasun-sistemaren ekimenak eta haurraren garapen neuropsikologikoa. INMA (Haurtzaroa eta Ingurumena-Infancia y Medio Ambiente) proiektuan argitaratutako lanen errebisioa. Ekaia (journal), 2020, , 85-108.	0.0	0
138	Explaining social acceptance of a municipal waste incineration plant through sociodemographic and psychoenvironmental variables. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
139	Identifying sensitive windows of exposure to NO2 and fetal growth trajectories in a Spanish population-based birth cohort. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
140	METHODOLOGY FOR ASSESS THE AIR AND HEALTH QUALITY PREVIOUS TO THE START-UP OF THE ENERGY VALORISATION PLANT. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
141	Association of placental concentrations of phenolic endocrine disrupting chemicals with cognitive functioning in preschool children from the Environment and Childhood (INMA) Project. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
142	Are low fluoride levels in drinking water really detrimental for neuropsychological neurodevelopment in childhood?. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
143	Testing direct and indirect effects of green space availability on reproductive outcomes. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
144	Environmental Risk Score of subclinical Psychopathology risk in children. ISEE Conference Abstracts, 2020, 2020, .	0.0	0