

Miquel Porta

List of Publications by Year in descending order

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Version: 2024-02-01

216
papers

22,671
citations

34105

52
h-index

9103

144
g-index

290
all docs

290
docs citations

290
times ranked

35666
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 128.9 million children, adolescents, and adults. <i>Lancet, The</i> , 2017, 390, 2627-2642.	13.7	5,010
2	Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19.2 million participants. <i>Lancet, The</i> , 2016, 387, 1377-1396.	13.7	3,941
3	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4.4 million participants. <i>Lancet, The</i> , 2016, 387, 1513-1530.	13.7	2,842
4	Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19.1 million participants. <i>Lancet, The</i> , 2017, 389, 37-55.	13.7	1,667
5	Rising rural body-mass index is the main driver of the global obesity epidemic in adults. <i>Nature</i> , 2019, 569, 260-264.	27.8	469
6	Chlorinated Persistent Organic Pollutants, Obesity, and Type 2 Diabetes. <i>Endocrine Reviews</i> , 2014, 35, 557-601.	20.1	346
7	Relationship between serum concentrations of persistent organic pollutants and the prevalence of metabolic syndrome among non-diabetic adults: results from the National Health and Nutrition Examination Survey 1999-2002. <i>Diabetologia</i> , 2007, 50, 1841-1851.	6.3	315
8	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>Nature Genetics</i> , 2014, 46, 994-1000.	21.4	294
9	Exocrine pancreatic cancer: Symptoms at presentation and their relation to tumour site and stage. <i>Clinical and Translational Oncology</i> , 2005, 7, 189-197.	2.4	221
10	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. <i>Lancet, The</i> , 2020, 396, 1511-1524.	13.7	219
11	Obesity, Diabetes, and Associated Costs of Exposure to Endocrine-Disrupting Chemicals in the European Union. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1278-1288.	3.6	193
12	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	12.8	188
13	Monitoring concentrations of persistent organic pollutants in the general population: The international experience. <i>Environment International</i> , 2008, 34, 546-561.	10.0	172
14	Serum concentrations of organochlorine compounds and K-ras mutations in exocrine pancreatic cancer. <i>Lancet, The</i> , 1999, 354, 2125-2129.	13.7	166
15	Occupational exposures and pancreatic cancer: a meta-analysis. <i>Occupational and Environmental Medicine</i> , 2000, 57, 316-324.	2.8	164
16	Population-based multicase-control study in common tumors in Spain (MCC-Spain): rationale and study design. <i>Gaceta Sanitaria</i> , 2015, 29, 308-315.	1.5	158
17	Strengthening the Reporting of Observational studies in Epidemiology - Molecular Epidemiology (STROBE-ME): An Extension of the STROBE Statement. <i>PLoS Medicine</i> , 2011, 8, e1001117.	8.4	143
18	Endocrine-disrupting chemicals: economic, regulatory, and policy implications. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 719-730.	11.4	141

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19	Effects of diabetes definition on global surveillance of diabetes prevalence and diagnosis: a pooled analysis of 96 population-based studies with 331â€™288 participants. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 624-637.	11.4	139
20	Implementing the Stockholm Treaty on Persistent Organic Pollutants. <i>Occupational and Environmental Medicine</i> , 2002, 59, 651-652.	2.8	138
21	Hypothesis: a Unifying Mechanism for Nutrition and Chemicals as Lifelong Modulators of DNA Hypomethylation. <i>Environmental Health Perspectives</i> , 2009, 117, 1799-1802.	6.0	127
22	Association Between Joint Hypermobility Syndrome and Panic Disorder. <i>American Journal of Psychiatry</i> , 1998, 155, 1578-1583.	7.2	126
23	Cystic fibrosis transmembrane regulator (CFTR) Delta F508 mutation and 5T allele in patients with chronic pancreatitis and exocrine pancreatic cancer. <i>Gut</i> , 2001, 48, 70-74.	12.1	107
24	Trends in pancreatic cancer mortality in Europe, 1955â€™1989. <i>International Journal of Cancer</i> , 1994, 57, 786-792.	5.1	106
25	Anxiety disorders in the joint hypermobility syndrome. <i>Psychiatry Research</i> , 1993, 46, 59-68.	3.3	104
26	Persistent organic pollutants and the burden of diabetes. <i>Lancet, The</i> , 2006, 368, 558-559.	13.7	97
27	Influence of "diagnostic delay" upon cancer survival: an analysis of five tumour sites.. <i>Journal of Epidemiology and Community Health</i> , 1991, 45, 225-230.	3.7	91
28	Distribution of blood concentrations of persistent organic pollutants in a representative sample of the population of Catalonia. <i>Environment International</i> , 2010, 36, 655-664.	10.0	90
29	Pancreatitis and the Risk of Pancreatic Cancer. <i>Pancreas</i> , 1995, 11, 185-189.	1.1	89
30	Pancreatic cancer risk and levels of trace elements. <i>Gut</i> , 2012, 61, 1583-1588.	12.1	89
31	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. <i>Oncotarget</i> , 2016, 7, 66328-66343.	1.8	88
32	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	6.0	86
33	Adipose tissue concentrations of persistent organic pollutants and prevalence of type 2 diabetes in adults from Southern Spain. <i>Environmental Research</i> , 2013, 122, 31-37.	7.5	84
34	The need for an independent evaluation of the COVID-19 response in Spain. <i>Lancet, The</i> , 2020, 396, 529-530.	13.7	81
35	Cigarette smoking and K-ras mutations in pancreas, lung and colorectal adenocarcinomas: Etiopathogenic similarities, differences and paradoxes. <i>Mutation Research - Reviews in Mutation Research</i> , 2009, 682, 83-93.	5.5	76
36	Blood Concentrations of Persistent Organic Pollutants and Prediabetes and Diabetes in the General Population of Catalonia. <i>Environmental Science & Technology</i> , 2012, 46, 7799-7810.	10.0	69

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37	Distribution of blood concentrations of persistent organic pollutants in a representative sample of the population of Barcelona in 2006, and comparison with levels in 2002. <i>Science of the Total Environment</i> , 2012, 423, 151-161.	8.0	69
38	Is Joint Hypermobility Related to Anxiety in a Nonclinical Population Also?. <i>Psychosomatics</i> , 2004, 45, 432-437.	2.5	68
39	Empirical analyses of the influence of diet on human concentrations of persistent organic pollutants: A systematic review of all studies conducted in Spain. <i>Environment International</i> , 2011, 37, 1226-1235.	10.0	68
40	Emergency admission for cancer: a matter of survival?. <i>British Journal of Cancer</i> , 1998, 77, 477-484.	6.4	67
41	Association between coffee drinking and K-ras mutations in exocrine pancreatic cancer. PANKRAS II Study Group. <i>Journal of Epidemiology and Community Health</i> , 1999, 53, 702-709.	3.7	66
42	Association of serum concentrations of persistent organic pollutants with the prevalence of learning disability and attention deficit disorder. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 591-596.	3.7	65
43	Esophageal cancer risk by type of alcohol drinking and smoking: a case-control study in Spain. <i>BMC Cancer</i> , 2008, 8, 221.	2.6	65
44	Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. <i>International Journal of Epidemiology</i> , 2018, 47, 872-883i.	1.9	65
45	Ki-ras mutations in exocrine pancreatic cancer: Association with clinico-pathological characteristics and with tobacco and alcohol consumption. <i>International Journal of Cancer</i> , 1997, 70, 661-667.	5.1	62
46	QUADOMICS: An adaptation of the Quality Assessment of Diagnostic Accuracy Assessment (QUADAS) for the evaluation of the methodological quality of studies on the diagnostic accuracy of "omics"-based technologies. <i>Clinical Biochemistry</i> , 2008, 41, 1316-1325.	1.9	62
47	Multivariate models to predict human adipose tissue PCB concentrations in Southern Spain. <i>Environment International</i> , 2010, 36, 705-713.	10.0	62
48	Overinterpretation of Clinical Applicability in Molecular Diagnostic Research. <i>Clinical Chemistry</i> , 2009, 55, 786-794.	3.2	61
49	Predictors of concentrations of hexachlorobenzene in human adipose tissue: A multivariate analysis by gender in Southern Spain. <i>Environment International</i> , 2009, 35, 27-32.	10.0	61
50	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1003-1012.	6.3	59
51	Efficacy of clonidine, guanfacine and methadone in the rapid detoxification of heroin addicts: a controlled clinical trial. <i>Addiction</i> , 1990, 85, 141-147.	3.3	57
52	STrengthening the Reporting of OBservational studies in Epidemiology "Molecular Epidemiology (STROBE-ME): An extension of the STROBE statement. <i>European Journal of Clinical Investigation</i> , 2012, 42, 1-16.	3.4	57
53	Multiple independent primary cancers do not adversely affect survival of the lung cancer patient. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 34, 1075-1080.	1.4	56
54	Could low-level background exposure to persistent organic pollutants contribute to the social burden of type 2 diabetes?. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 1006-1008.	3.7	53

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55	Number of persistent organic pollutants detected at high concentrations in a general population. <i>Environment International</i> , 2012, 44, 106-111.	10.0	53
56	Environmental and Occupational Interventions for Primary Prevention of Cancer: A Cross-Sectorial Policy Framework. <i>Environmental Health Perspectives</i> , 2013, 121, 420-426.	6.0	53
57	Drug utilization studies: a tool for determining the effectiveness of drug use.. <i>British Journal of Clinical Pharmacology</i> , 1983, 16, 301-304.	2.4	51
58	Occupational exposure to dyes, metals, polycyclic aromatic hydrocarbons and other agents and K-ras activation in human exocrine pancreatic cancer. <i>International Journal of Cancer</i> , 2003, 107, 635-641.	5.1	51
59	Improvement in survival after myocardial infarction between 1978-85 and 1986-88 in The REGICOR Study. <i>European Heart Journal</i> , 1995, 16, 779-784.	2.2	50
60	Ki-ras mutations as a prognostic factor in extrahepatic bile system cancer. PANK-ras I Project Investigators.. <i>Journal of Clinical Oncology</i> , 1995, 13, 1679-1686.	1.6	50
61	Occupational exposure to organic solvents and K-ras mutations in exocrine pancreatic cancer. <i>Carcinogenesis</i> , 2002, 23, 101-106.	2.8	48
62	Epidemiology, Public Health, and the Rhetoric of False Positives. <i>Environmental Health Perspectives</i> , 2009, 117, 1809-1813.	6.0	48
63	Poverty, Health Services, and Health Status in Rural America. <i>Milbank Quarterly</i> , 1988, 66, 105.	4.4	47
64	The bibliographic "impact factor" of the Institute for Scientific Information: how relevant is it really for public health journals?. <i>Journal of Epidemiology and Community Health</i> , 1996, 50, 606-610.	3.7	47
65	Review: Coffee drinking: The rationale for treating it as a potential effect modifier of carcinogenic exposures. <i>European Journal of Epidemiology</i> , 2002, 18, 289-298.	5.7	47
66	Consumption of buprenorphine and other drugs among heroin addicts under ambulatory treatment: results from cross-sectional studies in 1988 and 1990. <i>Addiction</i> , 1993, 88, 1341-1349.	3.3	46
67	Symptom-to-diagnosis interval and survival in cancers of the digestive tract. <i>Digestive Diseases and Sciences</i> , 2002, 47, 2434-2440.	2.3	45
68	The environmental roots of non-communicable diseases (NCDs) and the epigenetic impacts of globalization. <i>Environmental Research</i> , 2014, 133, 424-430.	7.5	45
69	STrengthening the Reporting of OBservational studies in Epidemiology - Molecular Epidemiology STROBE-ME: an extension of the STROBE statement. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 1350-1363.	5.0	43
70	Food packaging and migration of food contact materials: will epidemiologists rise to the neotoxic challenge?. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 592-594.	3.7	42
71	Number of Persistent Organic Pollutants Detected at High Concentrations in Blood Samples of the United States Population. <i>PLoS ONE</i> , 2016, 11, e0160432.	2.5	41
72	Occupation and pancreatic cancer in Spain: a case-control study based on job titles. <i>International Journal of Epidemiology</i> , 2000, 29, 1004-1013.	1.9	40

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73	Relationship between blood concentrations of heavy metals and cytogenetic and endocrine parameters among subjects involved in cleaning coastal areas affected by the "Prestige"™ tanker oil spill. <i>Chemosphere</i> , 2008, 71, 447-455.	8.2	40
74	Persistent organic pollutants in young adults and changes in glucose related metabolism over a 23-year follow-up. <i>Environmental Research</i> , 2015, 137, 485-494.	7.5	40
75	Differences in serum concentrations of organochlorine compounds by occupational social class in pancreatic cancer. <i>Environmental Research</i> , 2008, 108, 370-379.	7.5	39
76	Success and Failure at Inpatient Heroin Detoxification. <i>Addiction</i> , 1989, 84, 81-87.	3.3	36
77	Epidemiology: bridges over (and across) roaring levels. <i>Journal of Epidemiology and Community Health</i> , 1998, 52, 605-605.	3.7	35
78	Validity of the hospital discharge diagnosis in epidemiologic studies of biliopancreatic pathology. PANKRAS II Study Group. <i>European Journal of Epidemiology</i> , 2000, 16, 533-541.	5.7	35
79	Correcting serum concentrations of organochlorine compounds by lipids: Alternatives to the organochlorine/total lipids ratio. <i>Environment International</i> , 2009, 35, 1080-1085.	10.0	35
80	Occupational exposures and risk of pancreatic cancer. <i>European Journal of Epidemiology</i> , 2010, 25, 721-730.	5.7	33
81	Policy Decisions on Endocrine Disruptors Should Be Based on Science Across Disciplines: A Response to Dietrich et al.. <i>Endocrinology</i> , 2013, 154, 3957-3960.	2.8	31
82	Certification of occupational diseases as common diseases in a primary health care setting. <i>American Journal of Industrial Medicine</i> , 2005, 47, 176-180.	2.1	30
83	Assessing causal relationships in genomics: From Bradford-Hill criteria to complex gene-environment interactions and directed acyclic graphs. <i>Emerging Themes in Epidemiology</i> , 2011, 8, 5.	2.7	30
84	Causal thinking, biomarkers, and mechanisms of carcinogenesis. <i>Journal of Clinical Epidemiology</i> , 1996, 49, 951-956.	5.0	29
85	Mixing journal, article, and author citations, and other pitfalls in the bibliographic impact factor. <i>Cadernos De Saude Publica</i> , 2003, 19, 1847-1862.	1.0	29
86	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. <i>PLoS ONE</i> , 2015, 10, e0117574.	2.5	29
87	Methodological Deficits in Diagnostic Research Using "Omics"™ Technologies: Evaluation of the QUADOMICS Tool and Quality of Recently Published Studies. <i>PLoS ONE</i> , 2010, 5, e11419.	2.5	29
88	A Randomized Controlled Trial Comparing Three Invitation Strategies in a Breast Cancer Screening Program. <i>Preventive Medicine</i> , 2001, 33, 325-332.	3.4	28
89	Isolated and Joint Effects of Tobacco and Alcohol Consumption on Risk of Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2010, 20, 577-586.	2.6	28
90	The current deconstruction of paradoxes: one sign of the ongoing methodological "revolution". <i>European Journal of Epidemiology</i> , 2015, 30, 1079-1087.	5.7	28

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91	Factors affecting 5- and 10-year survival of women with breast cancer: An analysis based on a public general hospital in Barcelona. <i>Cancer Epidemiology</i> , 2012, 36, 554-559.	1.9	27
92	Scientists's opinions and attitudes towards citizens' understanding of science and their role in public engagement activities. <i>PLoS ONE</i> , 2019, 14, e0224262.	2.5	27
93	Blood Erythrocyte Concentrations of Cadmium and Lead and the Risk of B-Cell Non-Hodgkin's Lymphoma and Multiple Myeloma: A Nested Case-Control Study. <i>PLoS ONE</i> , 2013, 8, e81892.	2.5	26
94	A Multicenter Trial Defining a Serum Protein Signature Associated with Pancreatic Ductal Adenocarcinoma. <i>International Journal of Proteomics</i> , 2015, 2015, 1-10.	2.0	26
95	Food and nutrient intakes and K-ras mutations in exocrine pancreatic cancer. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 641-649.	3.7	25
96	Role of Organochlorine Compounds in the Etiology of Pancreatic Cancer: A Proposal to Develop Methodological Standards. <i>Epidemiology</i> , 2001, 12, 272-276.	2.7	24
97	Exploring environmental causes of altered effects: Fragmentation plus integration?. <i>Molecular Carcinogenesis</i> , 2003, 36, 45-52.	2.7	24
98	Timing of blood extraction in epidemiologic and proteomic studies: results and proposals from the PANKRAS II Study. <i>European Journal of Epidemiology</i> , 2007, 22, 577-588.	5.7	24
99	Influence of tumor stage, symptoms, and time of blood draw on serum concentrations of organochlorine compounds in exocrine pancreatic cancer. <i>Cancer Causes and Control</i> , 2009, 20, 1893-1906.	1.8	24
100	Relative effects of educational level and occupational social class on body concentrations of persistent organic pollutants in a representative sample of the general population of Catalonia, Spain. <i>Environment International</i> , 2013, 60, 190-201.	10.0	24
101	Population variation in biomonitoring data for persistent organic pollutants (POPs): An examination of multiple population-based datasets for application to Australian pooled biomonitoring data. <i>Environment International</i> , 2014, 68, 127-138.	10.0	24
102	Lifetime History of Tobacco Consumption and K-ras Mutations in Exocrine Pancreatic Cancer. <i>Pancreas</i> , 2007, 35, 135-141.	1.1	23
103	Interval from diagnosis to treatment onset for six major cancers in Catalonia, Spain. <i>Cancer Detection and Prevention</i> , 2008, 32, 267-275.	2.1	23
104	How Come Scientists Uncritically Adopt and Embody Thomson's Bibliographic Impact Factor?. <i>Epidemiology</i> , 2008, 19, 370-371.	2.7	23
105	Relationships between occupational history and serum concentrations of organochlorine compounds in exocrine pancreatic cancer. <i>Occupational and Environmental Medicine</i> , 2011, 68, 332-338.	2.8	23
106	The Contribution of Epidemiology to the Study of Drugs. <i>Drug Intelligence & Clinical Pharmacy</i> , 1987, 21, 741-747.	0.4	22
107	Myelodysplastic syndromes and malignant solid tumors: Analysis of 21 cases. <i>American Journal of Hematology</i> , 1992, 41, 1-4.	4.1	22
108	Diagnostic certainty and potential for misclassification in exocrine pancreatic cancer. <i>Journal of Clinical Epidemiology</i> , 1994, 47, 1069-1079.	5.0	22

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109	Semiology, proteomics, and the early detection of symptomatic cancer. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 815-819.	5.0	22
110	STrengthening the Reporting of OBServational studies in Epidemiology - Molecular Epidemiology (STROBE-ME): An extension of the STROBE statement. <i>Mutagenesis</i> , 2012, 27, 17-29.	2.6	22
111	Human contamination by environmental chemical pollutants: Can we assess it more properly?. <i>Preventive Medicine</i> , 2012, 55, 560-562.	3.4	22
112	The impact of including different study designs in meta-analyses of diagnostic accuracy studies. <i>European Journal of Epidemiology</i> , 2013, 28, 713-720.	5.7	22
113	Attitudes and views of physicians and nurses towards cancer patients dying at home. <i>Palliative Medicine</i> , 1997, 11, 116-126.	3.1	21
114	Incomplete overlapping of biological, clinical, and environmental information in molecular epidemiological studies: a variety of causes and a cascade of consequences. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 734-738.	3.7	21
115	Agnostic Pathway/Gene Set Analysis of Genome-Wide Association Data Identifies Associations for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 557-567.	6.3	21
116	Omics research, monetization of intellectual property and fragmentation of knowledge: can clinical epidemiology strengthen integrative research?. <i>Journal of Clinical Epidemiology</i> , 2007, 60, 1220-1225.	5.0	20
117	Antibiotic prophylaxis with cefotaxime in gastroduodenal and biliary surgery. <i>American Journal of Surgery</i> , 1989, 158, 428-432.	1.8	19
118	The influence of lipid and lifestyle factors upon correlations between highly prevalent organochlorine compounds in patients with exocrine pancreatic cancer. <i>Environment International</i> , 2007, 33, 946-954.	10.0	19
119	Exocrine pancreatic cancer clinical factors were related to timing of blood extraction and influenced serum concentrations of lipids. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 695-704.	5.0	19
120	Blood Concentrations of Persistent Organic Pollutants and Unhealthy Metabolic Phenotypes in Normal-Weight, Overweight, and Obese Individuals. <i>American Journal of Epidemiology</i> , 2018, 187, 494-506.	3.4	19
121	Learning from Case Reports. <i>Journal of Clinical Epidemiology</i> , 1998, 51, 1215-1221.	5.0	18
122	RE: "BIOLOGIC PLAUSIBILITY IN CAUSAL INFERENCE: CURRENT METHOD AND PRACTICE". <i>American Journal of Epidemiology</i> , 1999, 150, 217-218.	3.4	18
123	The genome sequence is a jazz score. <i>International Journal of Epidemiology</i> , 2003, 32, 29-31.	1.9	18
124	The relative influence of diet and serum concentrations of organochlorine compounds on K-ras mutations in exocrine pancreatic cancer. <i>Chemosphere</i> , 2010, 79, 686-697.	8.2	18
125	STrengthening the reporting of OBServational studies in Epidemiologyâ€”Molecular Epidemiology (STROBE-ME): an extension of the STROBE statement. <i>European Journal of Epidemiology</i> , 2011, 26, 797-810.	5.7	18
126	Time from (clinical or certainty) diagnosis to treatment onset in cancer patients: the choice of diagnostic date strongly influences differences in therapeutic delay by tumor site and stage. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 928-939.	5.0	18

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127	Somatotype in panic patients. <i>Anxiety</i> , 1996, 2, 80-85.	0.4	17
128	Do we believe what patients say about their neoplastic symptoms?. <i>European Journal of Epidemiology</i> , 1996, 12, 553-562.	5.7	17
129	Neurotoxic chemicals in adipose tissue. <i>Neurology</i> , 2018, 90, 176-182.	1.1	17
130	Organochlorine pesticides and polychlorinated biphenyls (PCBs) in early adulthood and blood lipids over a 23-year follow-up. <i>Environmental Toxicology and Pharmacology</i> , 2019, 66, 24-35.	4.0	17
131	Methodological issues in a prospective study on plasma concentrations of persistent organic pollutants and pancreatic cancer risk within the EPIC cohort. <i>Environmental Research</i> , 2019, 169, 417-433.	7.5	16
132	Evaluation of the COVID-19 response in Spain: principles and requirements. <i>Lancet Public Health</i> , The, 2020, 5, e575.	10.0	16
133	Plasma concentrations of persistent organic pollutants and pancreatic cancer risk. <i>International Journal of Epidemiology</i> , 2022, 51, 479-490.	1.9	16
134	In pancreatic ductal adenocarcinoma blood concentrations of some organochlorine compounds and coffee intake are independently associated with KRAS mutations. <i>Mutagenesis</i> , 2009, 24, 513-521.	2.6	15
135	Epidemiologic Methods: Beyond Clinical Medicine, Beyond Epidemiology. <i>European Journal of Epidemiology</i> , 2003, 19, 733-735.	5.7	14
136	Commentary: The "bibliographic impact factor"™ and the still uncharted sociology of epidemiology. <i>International Journal of Epidemiology</i> , 2006, 35, 1130-1135.	1.9	14
137	Sources of error and its control in studies on the diagnostic accuracy of "omics" technologies. <i>Proteomics - Clinical Applications</i> , 2009, 3, 173-184.	1.6	14
138	Sociodemographic factors influencing participation in the Barcelona Health Survey study on serum concentrations of persistent organic pollutants. <i>Chemosphere</i> , 2009, 76, 216-225.	8.2	14
139	STrengthening the Reporting of OBServational studies in Epidemiology: Molecular Epidemiology STROBE-ME. An extension of the STROBE statement. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 844-854.	3.7	14
140	The Association of Recently Diagnosed Diabetes and Long-term Diabetes With Survival in Pancreatic Cancer Patients. <i>Pancreas</i> , 2018, 47, 314-320.	1.1	14
141	Concentrations of trace elements and KRAS mutations in pancreatic ductal adenocarcinoma. <i>Environmental and Molecular Mutagenesis</i> , 2019, 60, 693-703.	2.2	14
142	Generalizing Molecular Results Arising from Incomplete Biological Samples: Expected Bias and Unexpected Findings. <i>Annals of Epidemiology</i> , 2002, 12, 7-14.	1.9	13
143	A Strong Dose-Response Relation Between Serum Concentrations of Persistent Organic Pollutants and Diabetes: Results From the National Health and Nutrition Examination Survey 1999-2002: Response to Lee et al.. <i>Diabetes Care</i> , 2006, 29, 2567-2567.	8.6	13
144	Toenail concentrations of trace elements and occupational history in pancreatic cancer. <i>Environment International</i> , 2019, 127, 216-225.	10.0	13

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145	Association of non-Hodgkin's lymphoma with rheumatoid arthritis. American Journal of Medicine, 1986, 81, 747-748.	1.5	12
146	Epidemiology of Prostatic Disorders in the City of Barcelona. International Journal of Epidemiology, 1992, 21, 959-965.	1.9	12
147	Clinical validity of detecting K-ras mutations for the diagnosis of exocrine pancreatic cancer: a prospective study in a clinically-relevant spectrum of patients. European Journal of Epidemiology, 2011, 26, 229-236.	5.7	12
148	Impact of the COVID-19 pandemic on breast cancer screening indicators in a Spanish population-based program: a cohort study. ELife, 0, 11, .	6.0	12
149	Bovine spongiform encephalopathy, persistent organic pollutants, and the achievable utopias. Journal of Epidemiology and Community Health, 2002, 56, 806-807.	3.7	11
150	Persistent Toxic Substances and Public Health in Spain. International Journal of Occupational and Environmental Health, 2003, 9, 112-117.	1.2	11
151	Commentary I - The bibliographic ?impact factor?, the total number of citations and related bibliometric indicators: the need to focus on journals of public health and preventive medicine. International Journal of Public Health, 2004, 49, 15-18.	2.6	11
152	The improbable plunge. What facts refute reasons to expect that the effectiveness of HPV vaccination programs to prevent cervical cancer could be low?. Preventive Medicine, 2009, 48, 407-410.	3.4	11
153	Environmental pollutants and beta cell function: relevance for type 1 and gestational diabetes. Diabetologia, 2011, 54, 3168-3169.	6.3	11
154	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
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