Miquel Porta

List of Publications by Year
in descending order

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216 papers	22,671 citations	34100 52 h-index	9102 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 128Â·9 million children, adolescents, and adults. Lancet, The, 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 19Â·2 million participants. Lancet, The, 2016, 387, 1377-1396.	13.7	3,941
3	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4Â·4 million participants. Lancet, The, 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 19Â·1 million participants. Lancet, The, 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. Nature, 2019, 569, 260-264.	27.8	469
6	Chlorinated Persistent Organic Pollutants, Obesity, and Type 2 Diabetes. Endocrine Reviews, 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 1999â€“2002. Diabetologia, 2007, 50, 1841-1851.	6.3	315
8	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. Nature Genetics, 2014, 46, 994-1000.	21.4	294
9	Exocrine pancreatic cancer: Symptoms at presentation and their relation to tumour site and stage. Clinical and Translational Oncology, 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. Lancet, The, 2020, 396, 1511-1524.	13.7	219
11	Obesity, Diabetes, and Associated Costs of Exposure to Endocrine-Disrupting Chemicals in the European Union. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1278-1288.	3.6	193
12	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. Nature Communications, 2018, 9, 556.	12.8	188
13	Monitoring concentrations of persistent organic pollutants in the general population: The international experience. Environment International, 2008, 34, 546-561.	10.0	172
14	Serum concentrations of organochlorine compounds and K-ras mutations in exocrine pancreatic cancer. Lancet, The, 1999, 354, 2125-2129.	13.7	166
15	Occupational exposures and pancreatic cancer: a meta-analysis. Occupational and Environmental Medicine, 2000, 57, 316-324.	2.8	164
16	Population-based multicase-control study in common tumors in Spain (MCC-Spain): rationale and study design. Gaceta Sanitaria, 2015, 29, 308-315.	1.5	158
17	STrengthening the Reporting of OBservational studies in Epidemiology â€“ Molecular Epidemiology (STROBE-ME): An Extension of the STROBE Statement. PLoS Medicine, 2011, 8, e1001117.	8.4	143
18	Endocrine-disrupting chemicals: economic, regulatory, and policy implications. Lancet Diabetes and Endocrinology,the, 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. Lancet Diabetes and Endocrinology,the, 2015, 3, 624-637.	11.4	139
20	Implementing the Stockholm Treaty on Persistent Organic Pollutants. Occupational and Environmental Medicine, 2002, 59, 651-652.	2.8	138
21	Hypothesis: a Unifying Mechanism for Nutrition and Chemicals as Lifelong Modulators of DNA Hypomethylation. Environmental Health Perspectives, 2009, 117, 1799-1802.	6.0	127
22	Association Between Joint Hypermobility Syndrome and Panic Disorder. American Journal of Psychiatry, 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. Gut, 2001, 48, 70-74.	12.1	107
24	Trends in pancreatic cancer mortality in Europe, 1955â€“1989. International Journal of Cancer, 1994, 57, 786-792.	5.1	106
25	Anxiety disorders in the joint hypermobility syndrome. Psychiatry Research, 1993, 46, 59-68.	3.3	104
26	Persistent organic pollutants and the burden of diabetes. Lancet, The, 2006, 368, 558-559.	13.7	97
27	Influence of "diagnostic delay" upon cancer survival: an analysis of five tumour sites.. Journal of Epidemiology and Community Health, 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. Environment International, 2010, 36, 655-664.	10.0	90
29	Pancreatitis and the Risk of Pancreatic Cancer. Pancreas, 1995, 11, 185-189.	1.1	89
30	Pancreatic cancer risk and levels of trace elements. Gut, 2012, 61, 1583-1588.	12.1	89
31	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. Oncotarget, 2016, 7, 66328-66343.	1.8	88
32	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. Environmental Health Perspectives, 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. Environmental Research, 2013, 122, 31-37.	7.5	84
34	The need for an independent evaluation of the COVID-19 response in Spain. Lancet, The, 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. Mutation Research - Reviews in Mutation Research, 2009, 682, 83-93.	5.5	76
36	Blood Concentrations of Persistent Organic Pollutants and Prediabetes and Diabetes in the General Population of Catalonia. Environmental Science & Technology, 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. Science of the Total Environment, 2012, 423, 151-161.	8.0	69
38	Is Joint Hypermobility Related to Anxiety in a Nonclinical Population Also?. Psychosomatics, 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. Environment International, 2011, 37, 1226-1235.	10.0	68
40	Emergency admission for cancer: a matter of survival?. British Journal of Cancer, 1998, 77, 477-484.	6.4	67
41	Association between coffee drinking and K-ras mutations in exocrine pancreatic cancer. PANKRAS II Study Group. Journal of Epidemiology and Community Health, 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. Journal of Epidemiology and Community Health, 2007, 61, 591-596.	3.7	65
43	Esophageal cancer risk by type of alcohol drinking and smoking: a case-control study in Spain. BMC Cancer, 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. International Journal of Epidemiology, 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. International Journal of Cancer, 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 â€˜omicsâ€™-based technologies. Clinical Biochemistry, 2008, 41, 1316-1325.	1.9	62
47	Multivariate models to predict human adipose tissue PCB concentrations in Southern Spain. Environment International, 2010, 36, 705-713.	10.0	62
48	Overinterpretation of Clinical Applicability in Molecular Diagnostic Research. Clinical Chemistry, 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. Environment International, 2009, 35, 27-32.	10.0	61
50	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. Journal of the National Cancer Institute, 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. Addiction, 1990, 85, 141-147.	3.3	57
52	STrengthening the Reporting of OBservational studies in Epidemiology â€“ Molecular Epidemiology (STROBEâ€ME): An extension of the STROBE statement. European Journal of Clinical Investigation, 2012, 42, 1-16.	3.4	57
53	Multiple independent primary cancers do not adversely affect survival of the lung cancer patient. European Journal of Cardio-thoracic Surgery, 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?. Journal of Epidemiology and Community Health, 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. Environment International, 2012, 44, 106-111.	10.0	53
56	Environmental and Occupational Interventions for Primary Prevention of Cancer: A Cross-Sectorial Policy Framework. Environmental Health Perspectives, 2013, 121, 420-426.	6.0	53
57	Drug utilization studies: a tool for determining the effectiveness of drug use.. British Journal of Clinical Pharmacology, 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. International Journal of Cancer, 2003, 107, 635-641.	5.1	51
59	Improvement in survival after myocardial infarction between 1978â€“85 and 1986â€“88 in The REGICOR Study. European Heart Journal, 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.. Journal of Clinical Oncology, 1995, 13, 1679-1686.	1.6	50
61	Occupational exposure to organic solvents and K-ras mutations in exocrine pancreatic cancer. Carcinogenesis, 2002, 23, 101-106.	2.8	48
62	Epidemiology, Public Health, and the Rhetoric of False Positives. Environmental Health Perspectives, 2009, 117, 1809-1813.	6.0	48
63	Poverty, Health Services, and Health Status in Rural America. Milbank Quarterly, 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?. Journal of Epidemiology and Community Health, 1996, 50, 606-610.	3.7	47
65	Review: Coffee drinking: The rationale for treating it as a potential effect modifier of carcinogenic exposures. European Journal of Epidemiology, 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. Addiction, 1993, 88, 1341-1349.	3.3	46
67	Symptom-to-diagnosis interval and survival in cancers of the digestive tract. Digestive Diseases and Sciences, 2002, 47, 2434-2440.	2.3	45
68	The environmental roots of non-communicable diseases (NCDs) and the epigenetic impacts of globalization. Environmental Research, 2014, 133, 424-430.	7.5	45
69	STrengthening the Reporting of OBservational studies in Epidemiology â€“ Molecular Epidemiology STROBE-ME: an extension of the STROBE statement. Journal of Clinical Epidemiology, 2011, 64, 1350-1363.	5.0	43
70	Food packaging and migration of food contact materials: will epidemiologists rise to the neotoxic challenge?. Journal of Epidemiology and Community Health, 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. PLoS ONE, 2016, 11, e0160432.	2.5	41
72	Occupation and pancreatic cancer in Spain: a case-control study based on job titles. International Journal of Epidemiology, 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 â€˜Prestigeâ€™ tanker oil spill. Chemosphere, 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. Environmental Research, 2015, 137, 485-494.	7.5	40
75	Differences in serum concentrations of organochlorine compounds by occupational social class in pancreatic cancer. Environmental Research, 2008, 108, 370-379.	7.5	39
76	Success and Failure at Inpatient Heroin Detoxification. Addiction, 1989, 84, 81-87.	3.3	36
77	Epidemiology: bridges over (and across) roaring levels. Journal of Epidemiology and Community Health, 1998, 52, 605-605.	3.7	35
78	Validity of the hospital discharge diagnosis in epidemiologic studies of biliopancreatic pathology. PANKRAS II Study Group. European Journal of Epidemiology, 2000, 16, 533-541.	5.7	35
79	Correcting serum concentrations of organochlorine compounds by lipids: Alternatives to the organochlorine/total lipids ratio. Environment International, 2009, 35, 1080-1085.	10.0	35
80	Occupational exposures and risk of pancreatic cancer. European Journal of Epidemiology, 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.. Endocrinology, 2013, 154, 3957-3960.	2.8	31
82	Certification of occupational diseases as common diseases in a primary health care setting. American Journal of Industrial Medicine, 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. Emerging Themes in Epidemiology, 2011, 8, 5.	2.7	30
84	Causal thinking, biomarkers, and mechanisms of carcinogenesis. Journal of Clinical Epidemiology, 1996, 49, 951-956.	5.0	29
85	Mixing journal, article, and author citations, and other pitfalls in the bibliographic impact factor. Cadernos De Saude Publica, 2003, 19, 1847-1862.	1.0	29
86	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. PLoS ONE, 2015, 10, e0117574.	2.5	29
87	Methodological Deficits in Diagnostic Research Using â€˜-Omicsâ€™ Technologies: Evaluation of the QUADOMICS Tool and Quality of Recently Published Studies. PLoS ONE, 2010, 5, e11419.	2.5	29
88	A Randomized Controlled Trial Comparing Three Invitation Strategies in a Breast Cancer Screening Program. Preventive Medicine, 2001, 33, 325-332.	3.4	28
89	Isolated and Joint Effects of Tobacco and Alcohol Consumption on Risk of Alzheimer's Disease. Journal of Alzheimer's Disease, 2010, 20, 577-586.	2.6	28
90	The current deconstruction of paradoxes: one sign of the ongoing methodological â€œrevolutionâ€• European Journal of Epidemiology, 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. Cancer Epidemiology, 2012, 36, 554-559.	1.9	27
92	Scientistsâ€™ opinions and attitudes towards citizensâ€™ understanding of science and their role in public engagement activities. PLoS ONE, 2019, 14, e0224262.	2.5	27
93	Blood Erythrocyte Concentrations of Cadmium and Lead and the Risk of B-Cell Non-Hodgkinâ€™s Lymphoma and Multiple Myeloma: A Nested Case-Control Study. PLoS ONE, 2013, 8, e81892.	2.5	26
94	A Multicenter Trial Defining a Serum Protein Signature Associated with Pancreatic Ductal Adenocarcinoma. International Journal of Proteomics, 2015, 2015, 1-10.	2.0	26
95	Food and nutrient intakes and K-ras mutations in exocrine pancreatic cancer. Journal of Epidemiology and Community Health, 2007, 61, 641-649.	3.7	25
96	Role of Organochlorine Compounds in the Etiology of Pancreatic Cancer: A Proposal to Develop Methodological Standards. Epidemiology, 2001, 12, 272-276.	2.7	24
97	Exploring environmental causes of alteredras effects: Fragmentation plus integration?. Molecular Carcinogenesis, 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. European Journal of Epidemiology, 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. Cancer Causes and Control, 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. Environment International, 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. Environment International, 2014, 68, 127-138.	10.0	24
102	Lifetime History of Tobacco Consumption and K-ras Mutations in Exocrine Pancreatic Cancer. Pancreas, 2007, 35, 135-141.	1.1	23
103	Interval from diagnosis to treatment onset for six major cancers in Catalonia, Spain. Cancer Detection and Prevention, 2008, 32, 267-275.	2.1	23
104	How Come Scientists Uncritically Adopt and Embody Thomson's Bibliographic Impact Factor?. Epidemiology, 2008, 19, 370-371.	2.7	23
105	Relationships between occupational history and serum concentrations of organochlorine compounds in exocrine pancreatic cancer. Occupational and Environmental Medicine, 2011, 68, 332-338.	2.8	23
106	The Contribution of Epidemiology to the Study of Drugs. Drug Intelligence & Clinical Pharmacy, 1987, 21, 741-747.	0.4	22
107	Myelodysplastic syndromes and malignant solid tumors: Analysis of 21 cases. American Journal of Hematology, 1992, 41, 1-4.	4.1	22
108	Diagnostic certainty and potential for misclassification in exocrine pancreatic cancer. Journal of Clinical Epidemiology, 1994, 47, 1069-1079.	5.0	22

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109	Semiology, proteomics, and the early detection of symptomatic cancer. Journal of Clinical Epidemiology, 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. Mutagenesis, 2012, 27, 17-29.	2.6	22
111	Human contamination by environmental chemical pollutants: Can we assess it more properly?. Preventive Medicine, 2012, 55, 560-562.	3.4	22
112	The impact of including different study designs in meta-analyses of diagnostic accuracy studies. European Journal of Epidemiology, 2013, 28, 713-720.	5.7	22
113	Attitudes and views of physicians and nurses towards cancer patients dying at home. Palliative Medicine, 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. Journal of Epidemiology and Community Health, 2002, 56, 734-738.	3.7	21
115	Agnostic Pathway/Gene Set Analysis of Genome-Wide Association Data Identifies Associations for Pancreatic Cancer. Journal of the National Cancer Institute, 2019, 111, 557-567.	6.3	21
116	â€œOmicsâ€•research, monetization of intellectual property and fragmentation of knowledge: can clinical epidemiology strengthen integrative research?. Journal of Clinical Epidemiology, 2007, 60, 1220-1225.	5.0	20
117	Antibiotic prophylaxis with cefotaxime in gastroduodenal and biliary surgery. American Journal of Surgery, 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. Environment International, 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. Journal of Clinical Epidemiology, 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. American Journal of Epidemiology, 2018, 187, 494-506.	3.4	19
121	Learning from Case Reports. Journal of Clinical Epidemiology, 1998, 51, 1215-1221.	5.0	18
122	RE: "BIOLOGIC PLAUSIBILITY IN CAUSAL INFERENCE: CURRENT METHOD AND PRACTICE". American Journal of Epidemiology, 1999, 150, 217-218.	3.4	18
123	The genome sequence is a jazz score. International Journal of Epidemiology, 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. Chemosphere, 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. European Journal of Epidemiology, 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. Journal of Clinical Epidemiology, 2013, 66, 928-939.	5.0	18

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127	Somatotype in panic patients. Anxiety, 1996, 2, 80-85.	0.4	17
128	Do we believe what patients say about their neoplastic symptoms?. European Journal of Epidemiology, 1996, 12, 553-562.	5.7	17
129	Neurotoxic chemicals in adipose tissue. Neurology, 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. Environmental Toxicology and Pharmacology, 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. Environmental Research, 2019, 169, 417-433.	7.5	16
132	Evaluation of the COVID-19 response in Spain: principles and requirements. Lancet Public Health, The, 2020, 5, e575.	10.0	16
133	Plasma concentrations of persistent organic pollutants and pancreatic cancer risk. International Journal of Epidemiology, 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. Mutagenesis, 2009, 24, 513-521.	2.6	15
135	Epidemiologic Methods: Beyond Clinical Medicine, Beyond Epidemiology. European Journal of Epidemiology, 2003, 19, 733-735.	5.7	14
136	Commentary: The â€˜bibliographic impact factorâ€™ and the still uncharted sociology of epidemiology. International Journal of Epidemiology, 2006, 35, 1130-1135.	1.9	14
137	Sources of error and its control in studies on the diagnostic accuracy of â€œâ€omicsâ€•technologies. Proteomics - Clinical Applications, 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. Chemosphere, 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. Journal of Epidemiology and Community Health, 2012, 66, 844-854.	3.7	14
140	The Association of Recently Diagnosed Diabetes and Long-term Diabetes With Survival in Pancreatic Cancer Patients. Pancreas, 2018, 47, 314-320.	1.1	14
141	Concentrations of trace elements and KRAS mutations in pancreatic ductal adenocarcinoma. Environmental and Molecular Mutagenesis, 2019, 60, 693-703.	2.2	14
142	Generalizing Molecular Results Arising from Incomplete Biological Samples: Expected Bias and Unexpected Findings. Annals of Epidemiology, 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.. Diabetes Care, 2006, 29, 2567-2567.	8.6	13
144	Toenail concentrations of trace elements and occupational history in pancreatic cancer. Environment International, 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
155	Ethics of Ignorance: Lessons From the Epidemiological Assessment of the Bovine Spongioform Encephalopathy ("Mad Cow Disease") Epidemic. Perspectives in Biology and Medicine, 1998, 41, 259-266.	0.5	10
156	Commentary: Theory in the fabric of evidence on the health effects of inequalities in income distribution. International Journal of Epidemiology, 2002, 31, 543-546.	1.9	10
157	Estimating dietary intakes from a brief questionnaire: A simulation study of reliability in a molecular epidemiologic study of pancreatic and biliary diseases. European Journal of Epidemiology, 2006, 21, 417-426.	5.7	10
158	Commentary: A step towards more comprehensive analyses of life course effects of mixtures of environmental factors. International Journal of Epidemiology, 2012, 41, 843-846.	1.9	10
159	Discourses on the Toxic Effects of Internal Chemical Contamination in Catalonia, Spain. Medical Anthropology: Cross Cultural Studies in Health and Illness, 2017, 36, 125-140.	1.2	10
160	Book citations: influence of epidemiologic thought in the academic community. Revista De Saude Publica, 2006, 40, 50-56.	1.7	10
161	CYP1B1 Polymorphisms and K-ras Mutations in Patients with Pancreatic Ductal Adenocarcinoma. Digestive Diseases and Sciences, 2008, 53, 1417-1421.	2.3	9
162	Lifetime history of alcohol consumption and Kâ€‹ras mutations in pancreatic ductal adenocarcinoma. Environmental and Molecular Mutagenesis, 2009, 50, 421-430.	2.2	9

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163	Past medical conditions and K-ras mutations in pancreatic ductal adenocarcinoma: a hypothesis-generating study. Cancer Causes and Control, 2009, 20, 591-599.	1.8	9
164	How useful is it clinically to analyse the K-ras mutational status for the diagnosis of exocrine pancreatic cancer? A systematic review and meta-analysis. European Journal of Clinical Investigation, 2011, 41, 793-805.	3.4	9
165	Trends in Citations to Books on Epidemiological and Statistical Methods in the Biomedical Literature. PLoS ONE, 2013, 8, e61837.	2.5	9
166	Contamination from Endocrine Disrupters of the General Population at Low and High Concentrations. Vitamins and Hormones, 2014, 94, 167-192.	1.7	9
167	Short-Term Adverse Effects of Austerity Policies on Mortality Rates: What Could Their Real Magnitude Be?. American Journal of Public Health, 2018, 108, 983-985.	2.7	9
168	There are good clinical, scientific, and social reasons to strengthen links between biomedical and environmental research. Journal of Clinical Epidemiology, 2019, 111, 124-126.	5.0	9
169	Hepcidin-regulating iron metabolism genes and pancreatic ductal adenocarcinoma: a pathway analysis of genome-wide association studies. American Journal of Clinical Nutrition, 2021, 114, 1408-1417.	4.7	9
170	RE: RISK FACTORS FOR BENIGN PROSTATIC HYPERTROPHY. American Journal of Epidemiology, 1994, 139, 114-115.	3.4	8
171	Pharmacoepidemiology in Practice Current Status and Future Trends. Drug Safety, 1995, 13, 1-7.	3.2	8
172	Effects of primary health care reform on the prescription of antibiotics: A longitudinal study in a Spanish county. European Journal of Public Health, 1997, 7, 54-60.	0.3	8
173	Editorial: Good prospects for genetic and molecular epidemiologic studies in the European Journal of Epidemiology. European Journal of Epidemiology, 2002, 18, 285-286.	5.7	8
174	JECH: new editorial directions. Journal of Epidemiology and Community Health, 2009, 63, 1-2.	3.7	8
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