

# G Castaño-Vinyals

## List of Publications by Year in descending order

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146  
papers

7,012  
citations

81743

39  
h-index

69108

77  
g-index

157  
all docs

157  
docs citations

157  
times ranked

10242  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. <i>Nature Genetics</i> , 2018, 50, 928-936.	9.4	652
2	NAT2 slow acetylation, GSTM1 null genotype, and risk of bladder cancer: results from the Spanish Bladder Cancer Study and meta-analyses. <i>Lancet</i> , The, 2005, 366, 649-659.	6.3	558
3	Bladder Cancer and Exposure to Water Disinfection By-Products through Ingestion, Bathing, Showering, and Swimming in Pools. <i>American Journal of Epidemiology</i> , 2006, 165, 148-156.	1.6	471
4	Considerations of circadian impact for defining 'shift work' in cancer studies: IARC Working Group Report. <i>Occupational and Environmental Medicine</i> , 2011, 68, 154-162.	1.3	319
5	Trans-ancestry genome-wide association meta-analysis of prostate cancer identifies new susceptibility loci and informs genetic risk prediction. <i>Nature Genetics</i> , 2021, 53, 65-75.	9.4	264
6	Polymorphisms in <i>GSTT1</i> , <i>GSTZ1</i> , and <i>CYP2E1</i> , Disinfection By-products, and Risk of Bladder Cancer in Spain. <i>Environmental Health Perspectives</i> , 2010, 118, 1545-1550.	2.8	194
7	Biomarkers of exposure to polycyclic aromatic hydrocarbons from environmental air pollution. <i>Occupational and Environmental Medicine</i> , 2004, 61, 12e-12.	1.3	158
8	Population-based multicase-control study in common tumors in Spain (MCC-Spain): rationale and study design. <i>Gaceta Sanitaria</i> , 2015, 29, 308-315.	0.6	158
9	Genetic Variation in the Nucleotide Excision Repair Pathway and Bladder Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 536-542.	1.1	139
10	Cigarette smoking and gastric cancer in the Stomach Cancer Pooling (StoP) Project. <i>European Journal of Cancer Prevention</i> , 2018, 27, 124-133.	0.6	134
11	Night shift work, chronotype and prostate cancer risk in the MCC-Spain case-control study. <i>International Journal of Cancer</i> , 2015, 137, 1147-1157.	2.3	127
12	Low adherence to the western and high adherence to the mediterranean dietary patterns could prevent colorectal cancer. <i>European Journal of Nutrition</i> , 2019, 58, 1495-1505.	1.8	126
13	Evaluating the Association between Artificial Light-at-Night Exposure and Breast and Prostate Cancer Risk in Spain (MCC-Spain Study). <i>Environmental Health Perspectives</i> , 2018, 126, 047011.	2.8	125
14	Night shift work and breast cancer: a pooled analysis of population-based case-control studies with complete work history. <i>European Journal of Epidemiology</i> , 2018, 33, 369-379.	2.5	119
15	Food, nutrient and heterocyclic amine intake and the risk of bladder cancer. <i>European Journal of Cancer</i> , 2007, 43, 1731-1740.	1.3	117
16	Genetic variation in the base excision repair pathway and bladder cancer risk. <i>Human Genetics</i> , 2007, 121, 233-242.	1.8	113
17	Adherence to the Western, Prudent and Mediterranean dietary patterns and breast cancer risk: MCC-Spain study. <i>Maturitas</i> , 2017, 103, 8-15.	1.0	110
18	Aerosol Particle Number Concentration Measurements in Five European Cities Using TSI-3022 Condensation Particle Counter over a Three-Year Period during Health Effects of Air Pollution on Susceptible Subpopulations. <i>Journal of the Air and Waste Management Association</i> , 2005, 55, 1064-1076.	0.9	104

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19	Colorectal cancer risk and nitrate exposure through drinking water and diet. <i>International Journal of Cancer</i> , 2016, 139, 334-346.	2.3	101
20	Mediterranean Dietary Pattern is Associated with Low Risk of Aggressive Prostate Cancer: MCC-Spain Study. <i>Journal of Urology</i> , 2018, 199, 430-437.	0.2	89
21	Bladder cancer risk and genetic variation in AKR1C3 and other metabolizing genes. <i>Carcinogenesis</i> , 2008, 29, 1955-1962.	1.3	88
22	Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. <i>Nature Communications</i> , 2018, 9, 2256.	5.8	88
23	Evaluation of genetic variation in the double-strand break repair pathway and bladder cancer risk. <i>Carcinogenesis</i> , 2007, 28, 1788-1793.	1.3	87
24	Recurrent urinary tract infection and risk of bladder cancer in the Nijmegen bladder cancer study. <i>British Journal of Cancer</i> , 2015, 112, 594-600.	2.9	87
25	Breast cancer risk and night shift work in a case-control study in a Spanish population. <i>European Journal of Epidemiology</i> , 2016, 31, 867-878.	2.5	76
26	Air pollution and risk of urinary bladder cancer in a case-control study in Spain. <i>Occupational and Environmental Medicine</i> , 2008, 65, 56-60.	1.3	66
27	Circadian Variation of Melatonin, Light Exposure, and Diurnal Preference in Day and Night Shift Workers of Both Sexes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1176-1186.	1.1	66
28	Effect of mistimed eating patterns on breast and prostate cancer risk (MCC-Spain Study). <i>International Journal of Cancer</i> , 2018, 143, 2380-2389.	2.3	61
29	Assessment of lifetime exposure to trihalomethanes through different routes. <i>Occupational and Environmental Medicine</i> , 2006, 63, 273-277.	1.3	59
30	Increased and Mistimed Sex Hormone Production in Night Shift Workers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 854-863.	1.1	54
31	Concentrations and correlations of disinfection by-products in municipal drinking water from an exposure assessment perspective. <i>Environmental Research</i> , 2012, 114, 1-11.	3.7	52
32	Hair dye use is not associated with risk for bladder cancer: Evidence from a case-control study in Spain. <i>European Journal of Cancer</i> , 2006, 42, 1448-1454.	1.3	48
33	Adherence to nutrition-based cancer prevention guidelines and breast, prostate and colorectal cancer risk in the MCC-Spain case-control study. <i>International Journal of Cancer</i> , 2017, 141, 83-93.	2.3	48
34	Gender-Related Differences in Clinical and Pathological Characteristics and Therapy of Bladder Cancer. <i>European Urology</i> , 2003, 43, 53-62.	0.9	47
35	Persistent respiratory symptoms in clean-up workers 5 years after the Prestige oil spill. <i>Occupational and Environmental Medicine</i> , 2012, 69, 508-513.	1.3	47
36	Association of <i>Streptococcus gallolyticus</i> subspecies <i>gallolyticus</i> with colorectal cancer: Serological evidence. <i>International Journal of Cancer</i> , 2016, 138, 1670-1679.	2.3	46

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37	Consumption of ultra-processed foods and drinks and colorectal, breast, and prostate cancer. <i>Clinical Nutrition</i> , 2021, 40, 1537-1545.	2.3	44
38	Germline variation at 8q24 and prostate cancer risk in men of European ancestry. <i>Nature Communications</i> , 2018, 9, 4616.	5.8	43
39	Total Effective Xenoestrogen Burden in Serum Samples and Risk for Breast Cancer in a Population-Based Multicase-Control Study in Spain. <i>Environmental Health Perspectives</i> , 2016, 124, 1575-1582.	2.8	41
40	Risk Model for Colorectal Cancer in Spanish Population Using Environmental and Genetic Factors: Results from the MCC-Spain study. <i>Scientific Reports</i> , 2017, 7, 43263.	1.6	41
41	Green spaces, excess weight and obesity in Spain. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 45-55.	2.1	41
42	Estimating time series of aerosol particle number concentrations in the five HEAPSS cities on the basis of measured air pollution and meteorological variables. <i>Atmospheric Environment</i> , 2005, 39, 2261-2273.	1.9	39
43	Performance of a high-volume cascade impactor in six European urban environments: Mass measurement and chemical characterization of size-segregated particulate samples. <i>Science of the Total Environment</i> , 2007, 374, 297-310.	3.9	39
44	Anogenital distance and the risk of prostate cancer. <i>BJU International</i> , 2012, 110, E707-10.	1.3	38
45	Colorectal Cancer and Long-Term Exposure to Trihalomethanes in Drinking Water: A Multicenter Case-Control Study in Spain and Italy. <i>Environmental Health Perspectives</i> , 2017, 125, 56-65.	2.8	38
46	Residential proximity to green spaces and breast cancer risk: The multicase-control study in Spain (MCC-Spain). <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 1097-1106.	2.1	37
47	Dietary Inflammatory Index, Dietary Non-Enzymatic Antioxidant Capacity, and Colorectal and Breast Cancer Risk (MCC-Spain Study). <i>Nutrients</i> , 2019, 11, 1406.	1.7	37
48	Athletes' exposure to air pollution during World Athletics Relays: A pilot study. <i>Science of the Total Environment</i> , 2020, 717, 137161.	3.9	36
49	Shift work and colorectal cancer risk in the MCC-Spain case-control study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 250-259.	1.7	35
50	Tobacco smoking and gastric cancer: meta-analyses of published data versus pooled analyses of individual participant data (StoP Project). <i>European Journal of Cancer Prevention</i> , 2018, 27, 197-204.	0.6	33
51	The Use of Antihypertensive Medication and the Risk of Breast Cancer in a Case-Control Study in a Spanish Population: The MCC-Spain Study. <i>PLoS ONE</i> , 2016, 11, e0159672.	1.1	32
52	Patients with Moderate to Severe Psoriasis Associate with Higher Risk of Depression and Anxiety Symptoms: Results of a Multivariate Study of 300 Spanish Individuals with Psoriasis. <i>Acta Dermato-Venereologica</i> , 2019, 99, 417-422.	0.6	31
53	Association Between Outdoor Light-at-night Exposure and Colorectal Cancer in Spain. <i>Epidemiology</i> , 2020, 31, 718-727.	1.2	31
54	Type 2 Diabetes, Antidiabetic Medications, and Colorectal Cancer Risk: Two Case-Control Studies from Italy and Spain. <i>Frontiers in Oncology</i> , 2016, 6, 210.	1.3	30

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55	Association of diabetes and diabetes treatment with incidence of breast cancer. <i>Acta Diabetologica</i> , 2016, 53, 99-107.	1.2	30
56	High adherence to the Western, Prudent, and Mediterranean dietary patterns and risk of gastric adenocarcinoma: MCC-Spain study. <i>Gastric Cancer</i> , 2018, 21, 372-382.	2.7	30
57	Nitrate and trace elements in municipal and bottled water in Spain. <i>Gaceta Sanitaria</i> , 2013, 27, 156-160.	0.6	29
58	Alkylphenolic compounds and risk of breast and prostate cancer in the MCC-Spain study. <i>Environment International</i> , 2019, 122, 389-399.	4.8	28
59	Fruits and vegetables intake and gastric cancer risk: A pooled analysis within the Stomach cancer Pooling Project. <i>International Journal of Cancer</i> , 2020, 147, 3090-3101.	2.3	27
60	Levels and predictors of persistent organic pollutants in an adult population from four Spanish regions. <i>Science of the Total Environment</i> , 2015, 538, 152-161.	3.9	26
61	Use of non-steroidal anti-inflammatory drugs and risk of breast cancer: The Spanish Multi-Case-control (MCC) study. <i>BMC Cancer</i> , 2016, 16, 660.	1.1	26
62	Serum 25-hydroxyvitamin D and breast cancer risk by pathological subtype (MCC-Spain). <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 182, 4-13.	1.2	26
63	Ambient air pollution and incident bladder cancer risk: Updated analysis of the Spanish Bladder Cancer Study. <i>International Journal of Cancer</i> , 2019, 145, 894-900.	2.3	25
64	Agreement among Mediterranean Diet Pattern Adherence Indexes: MCC-Spain Study. <i>Nutrients</i> , 2019, 11, 488.	1.7	24
65	Residential proximity to industrial pollution sources and colorectal cancer risk: A multicase-control study (MCC-Spain). <i>Environment International</i> , 2020, 144, 106055.	4.8	24
66	Evaluation of the persistence of functional and biological respiratory health effects in clean-up workers 6years after the Prestige oil spill. <i>Environment International</i> , 2014, 62, 72-77.	4.8	23
67	Hormonal contraception and postmenopausal hormone therapy in Spain. <i>Menopause</i> , 2015, 22, 1138-1146.	0.8	23
68	Colorectal cancer, sun exposure and dietary vitamin D and calcium intake in the MCC-Spain study. <i>Environment International</i> , 2018, 121, 428-434.	4.8	23
69	Epidemiology of non-steroidal anti-inflammatory drugs consumption in Spain. The MCC-Spain study. <i>BMC Public Health</i> , 2018, 18, 1134.	1.2	23
70	Environmental Factors and the Risk of Brain Tumours in Young People: A Systematic Review. <i>Neuroepidemiology</i> , 2019, 53, 121-141.	1.1	22
71	Work in the textile industry in Spain and bladder cancer. <i>Occupational and Environmental Medicine</i> , 2007, 65, 552-559.	1.3	21
72	Adherence to the Western, Prudent, and Mediterranean dietary patterns and chronic lymphocytic leukemia in the MCC-Spain study. <i>Haematologica</i> , 2018, 103, 1881-1888.	1.7	21

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73	Socioeconomic status and exposure to disinfection by-products in drinking water in Spain. <i>Environmental Health</i> , 2011, 10, 18.	1.7	20
74	Night shift work and stomach cancer risk in the MCC-Spain study. <i>Occupational and Environmental Medicine</i> , 2016, 73, 520-527.	1.3	20
75	<i>Helicobacter pylori</i> Antibody Reactivities and Colorectal Cancer Risk in a Case-control Study in Spain. <i>Frontiers in Microbiology</i> , 2017, 8, 888.	1.5	20
76	Clinical presentation of young people (10–24 years old) with brain tumors: results from the international MOBI-Kids study. <i>Journal of Neuro-Oncology</i> , 2020, 147, 427-440.	1.4	20
77	Ingested Nitrate and Breast Cancer in the Spanish Multicase-Control Study on Cancer (MCC-Spain). <i>Environmental Health Perspectives</i> , 2016, 124, 1042-1049.	2.8	19
78	Risk Model for Prostate Cancer Using Environmental and Genetic Factors in the Spanish Multi-Case-Control (MCC) Study. <i>Scientific Reports</i> , 2017, 7, 8994.	1.6	19
79	Night shift work and chronic lymphocytic leukemia in the MCC-Spain case-control study. <i>International Journal of Cancer</i> , 2016, 139, 1994-2000.	2.3	18
80	Possible role of chondroitin sulphate and glucosamine for primary prevention of colorectal cancer. Results from the MCC-Spain study. <i>Scientific Reports</i> , 2018, 8, 2040.	1.6	18
81	Effect of time of day of recreational and household physical activity on prostate and breast cancer risk (MCC-Spain study). <i>International Journal of Cancer</i> , 2021, 148, 1360-1371.	2.3	18
82	Wireless phone use in childhood and adolescence and neuroepithelial brain tumours: Results from the international MOBI-Kids study. <i>Environment International</i> , 2022, 160, 107069.	4.8	17
83	Association study of dietary non-enzymatic antioxidant capacity (NEAC) and colorectal cancer risk in the Spanish Multicase-Control Cancer (MCC-Spain) study. <i>European Journal of Nutrition</i> , 2019, 58, 2229-2242.	1.8	15
84	Bulky DNA Adduct Formation and Risk of Bladder Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 2155-2159.	1.1	14
85	<i>Helicobacter pylori</i> serological biomarkers of gastric cancer risk in the MCC-Spain case-control Study. <i>Cancer Epidemiology</i> , 2017, 50, 76-84.	0.8	14
86	Meat intake, methods and degrees of cooking and breast cancer risk in the MCC-Spain study. <i>Maturitas</i> , 2018, 110, 62-70.	1.0	14
87	Reproductive risk factors in breast cancer and genetic hormonal pathways: a gene-environment interaction in the MCC-Spain project. <i>BMC Cancer</i> , 2018, 18, 280.	1.1	14
88	Tumour characteristics and survivorship in a cohort of breast cancer: the MCC-Spain study. <i>Breast Cancer Research and Treatment</i> , 2020, 181, 667-678.	1.1	14
89	Menstrual and Reproductive Factors and Risk of Gastric and Colorectal Cancer in Spain. <i>PLoS ONE</i> , 2016, 11, e0164620.	1.1	14
90	Perinatal and childhood factors and risk of breast cancer subtypes in adulthood. <i>Cancer Epidemiology</i> , 2016, 40, 22-30.	0.8	13

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91	Long-term exposure to trihalomethanes in drinking water and breast cancer in the Spanish multicase-control study on cancer (MCC-SPAIN). <i>Environment International</i> , 2018, 112, 227-234.	4.8	13
92	Meat intake, cooking methods and doneness and risk of colorectal tumours in the Spanish multicase-control study (MCC-Spain). <i>European Journal of Nutrition</i> , 2018, 57, 643-653.	1.8	13
93	Dietary Zinc and Risk of Prostate Cancer in Spain: MCC-Spain Study. <i>Nutrients</i> , 2019, 11, 18.	1.7	13
94	Family History and Gastric Cancer Risk: A Pooled Investigation in the Stomach Cancer Pooling (STOP) Project Consortium. <i>Cancers</i> , 2021, 13, 3844.	1.7	13
95	Compositional analysis of dietary patterns. <i>Statistical Methods in Medical Research</i> , 2019, 28, 2834-2847.	0.7	12
96	Adherence to the 2018 WCRF/AICR cancer prevention guidelines and chronic lymphocytic leukemia in the MCC-Spain study. <i>Cancer Epidemiology</i> , 2020, 64, 101629.	0.8	12
97	Bladder Cancer, Disinfection Byproducts, and Markers of Genetic Susceptibility in a Case-control Study from Spain. <i>Epidemiology</i> , 2006, 17, S150.	1.2	12
98	Fruit and vegetable intake and vitamin C transporter gene (SLC23A2) polymorphisms in chronic lymphocytic leukaemia. <i>European Journal of Nutrition</i> , 2017, 56, 1123-1133.	1.8	11
99	Mendelian randomization analysis rules out dyslipidaemia as colorectal cancer cause. <i>Scientific Reports</i> , 2019, 9, 13407.	1.6	11
100	Polyphenol Intake and Gastric Cancer Risk: Findings from the Stomach Cancer Pooling Project (StoP). <i>Cancers</i> , 2020, 12, 3064.	1.7	11
101	Relationship between drugs affecting the renin-angiotensin system and colorectal cancer: The MCC-Spain study. <i>Preventive Medicine</i> , 2017, 99, 178-184.	1.6	10
102	Consumption of Ultra-Processed Food and Drinks and Chronic Lymphocytic Leukemia in the MCC-Spain Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5457.	1.2	10
103	The Association of Nighttime Fasting Duration and Prostate Cancer Risk: Results from the Multicase-Control (MCC) Study in Spain. <i>Nutrients</i> , 2021, 13, 2662.	1.7	10
104	Relationship between the Risk of Gastric Cancer and Adherence to the Mediterranean Diet According to Different Estimators. MCC-Spain Study. <i>Cancers</i> , 2021, 13, 5281.	1.7	10
105	Seroreactivity against Merkel cell polyomavirus and other polyomaviruses in chronic lymphocytic leukaemia, the MCC-Spain study. <i>Journal of General Virology</i> , 2015, 96, 2286-2292.	1.3	9
106	Cohort profile: the MCC-Spain follow-up on colorectal, breast and prostate cancers: study design and initial results. <i>BMJ Open</i> , 2019, 9, e031904.	0.8	9
107	Dietary inflammatory index and prostate cancer risk: MCC-Spain study. <i>Prostate Cancer and Prostatic Diseases</i> , 2022, , .	2.0	9
108	Reliability of 2D:4D measurements using a direct method suitable for clinical settings. <i>Personality and Individual Differences</i> , 2013, 55, 339-342.	1.6	8

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109	Chromosomal Bands Affected by Acute Oil Exposure and DNA Repair Errors. PLoS ONE, 2013, 8, e81276.	1.1	8
110	Perinatal and childhood factors and risk of prostate cancer in adulthood: MCC-Spain case-control study. Cancer Epidemiology, 2016, 43, 49-55.	0.8	8
111	Physical activity domains and risk of gastric adenocarcinoma in the MCC-Spain case-control study. PLoS ONE, 2017, 12, e0179731.	1.1	8
112	Occupational Heat Exposure and Breast Cancer Risk in the MCC-Spain Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 364-372.	1.1	8
113	Established and suggested exposures on CLL/SLL etiology: Results from the CLL-MCC-Spain study. Cancer Epidemiology, 2018, 52, 106-111.	0.8	7
114	Prostate cancer risk decreases following cessation of night shift work. International Journal of Cancer, 2019, 145, 2597-2599.	2.3	7
115	Fatty acid intake and breast cancer in the Spanish multicase-control study on cancer (MCC-Spain). European Journal of Nutrition, 2020, 59, 1171-1179.	1.8	7
116	Association between Polyphenol Intake and Gastric Cancer Risk by Anatomic and Histologic Subtypes: MCC-Spain. Nutrients, 2020, 12, 3281.	1.7	7
117	Identifying the Profile of <i>Helicobacter pylori</i> "Negative Gastric Cancers: A Case-Only Analysis within the Stomach Cancer Pooling (StoP) Project. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 200-209.	1.1	7
118	Participation rates in the selection of population controls in a case-control study of colorectal cancer using two recruitment methods. Gaceta Sanitaria, 2011, 25, 353-356.	0.6	6
119	Domain-specific patterns of physical activity and risk of breast cancer sub-types in the MCC-Spain study. Breast Cancer Research and Treatment, 2019, 177, 749-760.	1.1	6
120	Nonparticipation Selection Bias in the MOBI-Kids Study. Epidemiology, 2019, 30, 145-153.	1.2	6
121	Exposure to Medical Radiation during Fetal Life, Childhood and Adolescence and Risk of Brain Tumor in Young Age: Results from The MOBI-Kids Case-Control Study. Neuroepidemiology, 2020, 54, 343-355.	1.1	6
122	BLADDER CANCER AND EXPOSURE TO DISINFECTION BYPRODUCTS IN WATER THROUGH INGESTION, BATHING, SHOWERING AND SWIMMING IN POOLS: FINDINGS FROM THE SPANISH BLADDER CANCER STUDY. Epidemiology, 2004, 15, S105.	1.2	5
123	Occupational Exposure to Pesticides and Chronic Lymphocytic Leukaemia in the MCC-Spain Study. International Journal of Environmental Research and Public Health, 2020, 17, 5174.	1.2	5
124	The Relation of CUN-BAE Index with Body Mass Index and Waist Circumference in Adults Aged 50 to 85 Years: The MCC-Spain Study. Nutrients, 2020, 12, 996.	1.7	5
125	Antibody reactivity against <i>Helicobacter pylori</i> proteins in a sample of the Spanish adult population in 2008-2013. Helicobacter, 2017, 22, e12401.	1.6	4
126	The RS4939827 polymorphism in the SMAD7 GENE and its association with Mediterranean diet in colorectal carcinogenesis. BMC Medical Genetics, 2017, 18, 122.	2.1	4



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127	Pigmentation phototype and prostate and breast cancer in a select Spanish population—A Mendelian randomization analysis in the MCC-Spain study. <i>PLoS ONE</i> , 2018, 13, e0201750.	1.1	4
128	Quality of Life in a Cohort of 1078 Women Diagnosed with Breast Cancer in Spain: 7-Year Follow-Up Results in the MCC-Spain Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8411.	1.2	4
129	Association between Polyphenol Intake and Breast Cancer Risk by Menopausal and Hormone Receptor Status. <i>Nutrients</i> , 2020, 12, 994.	1.7	4
130	Long-Term Health Effects of the Prestige Oil Spill (Galicia, Spain). <i>Epidemiology</i> , 2009, 20, S242-S243.	1.2	4
131	Dietary Constituents: Relationship with Breast Cancer Prognostic (MCC-SPAIN Follow-Up). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 84.	1.2	4
132	Cancer epidemiology: study designs and data analysis. <i>Clinical and Translational Oncology</i> , 2007, 9, 290-297.	1.2	3
133	AIR POLLUTION AND BLADDER CANCER RISK IN SPAIN. <i>Epidemiology</i> , 2004, 15, S80.	1.2	2
134	Aberrant Epstein-Barr virus antibody patterns and chronic lymphocytic leukemia in a Spanish multicentric case-control study. <i>Infectious Agents and Cancer</i> , 2015, 10, 5.	1.2	2
135	Authors' response to Letter to the Editor. <i>International Journal of Cancer</i> , 2015, 137, 1786-1787.	2.3	2
136	The Dietary Inflammatory Index and Chronic Lymphocytic Leukaemia in the MCC Spain Study. <i>Nutrients</i> , 2020, 12, 48.	1.7	2
137	Changes in individual and contextual socio-economic level influence on reproductive behavior in Spanish women in the MCC-Spain study. <i>BMC Women's Health</i> , 2020, 20, 72.	0.8	2
138	Evaluation of the Persistence of Respiratory Health Effects in Clean-up Workers of the Prestige Oil Spill. <i>Epidemiology</i> , 2011, 22, S128.	1.2	1
139	Insulin-like growth factor levels and chronic lymphocytic leukaemia: results from the MCC Spain and EpiLymphSpain studies. <i>British Journal of Haematology</i> , 2019, 185, 608-612.	1.2	1
140	A multivariate regression approach for identification of SNPs importance in prostate cancer. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2019, 31, 817-828.	1.8	1
141	Validation of self-reported perception of proximity to industrial facilities: MCC-Spain study. <i>Environment International</i> , 2020, 135, 105316.	4.8	1
142	Social mobility and healthy behaviours from a gender perspective in the Spanish multicase-control study (MCC-Spain). <i>PLoS ONE</i> , 2021, 16, e0251447.	1.1	1
143	ESTIMATING AEROSOL PARTICLE NUMBER CONCENTRATIONS IN THE FIVE HEAPS CITIES ON THE BASIS OF MEASURED AIR POLLUTION AND METEOROLOGICAL VARIABLES. <i>Epidemiology</i> , 2004, 15, S39.	1.2	0
144	Colorectal Cancer and Disinfection Byproducts in Italy and Spain. <i>Epidemiology</i> , 2011, 22, S156.	1.2	0

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145	Author's reply to: Air pollution and incident bladder cancer: A risk assessment. International Journal of Cancer, 2019, 145, 3178-3178.	2.3	0
146	Air Pollution and Tp53 Mutations in Bladder Cancer In Spain. Epidemiology, 2006, 17, S366.	1.2	0