## Ana Molina-BarcelÃ<sup>3</sup>

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Presence, characteristics and equity of access to breast cancer screening programmes in 27 European countries in 2010 and 2014. Results from an international survey. Preventive Medicine, 2016, 91, 250-263.	3.4	44
2	Consumption of ultra-processed foods and drinks and colorectal, breast, and prostate cancer. Clinical Nutrition, 2021, 40, 1537-1545.	5.0	44
3	To participate or not? Giving voice to gender and socio-economic differences in colorectal cancer screening programmes. European Journal of Cancer Care, 2011, 20, 669-678.	1.5	39
4	Dietary Inflammatory Index, Dietary Non-Enzymatic Antioxidant Capacity, and Colorectal and Breast Cancer Risk (MCC-Spain Study). Nutrients, 2019, 11, 1406.	4.1	37
5	Participation and detection rates by age and sex for colonoscopy versus fecal immunochemical testing in colorectal cancer screening. Cancer Causes and Control, 2014, 25, 985-997.	1.8	31
6	Alkylphenolic compounds and risk of breast and prostate cancer in the MCC-Spain study. Environment International, 2019, 122, 389-399.	10.0	28
7	Colorectal cancer, sun exposure and dietary vitamin D and calcium intake in the MCC-Spain study. Environment International, 2018, 121, 428-434.	10.0	23
8	Flavonoids and the Risk of Gastric Cancer: An Exploratory Case-Control Study in the MCC-Spain Study. Nutrients, 2019, 11, 967.	4.1	22
9	Effect of time of day of recreational and household physical activity on prostate and breast cancer risk ( MCCâ€ <del>S</del> pain study). International Journal of Cancer, 2021, 148, 1360-1371.	5.1	18
10	Sleep duration and napping in relation to colorectal and gastric cancer in the MCC-Spain study. Scientific Reports, 2021, 11, 11822.	3.3	17
11	Informed participation in the Valencian Community Colorectal Cancer Screening Programme from a gender perspective. Gaceta Sanitaria, 2018, 32, 72-76.	1.5	16
12	The Association of Nighttime Fasting Duration and Prostate Cancer Risk: Results from the Multicase-Control (MCC) Study in Spain. Nutrients, 2021, 13, 2662.	4.1	10
13	PCA3 como biomarcador de segunda lÃnea en un programa de screening oportunista prospectivo, aleatorizado y controlado. Actas Urológicas Españolas, 2017, 41, 300-308.	0.7	9
14	Dietary inflammatory index and prostate cancer risk: MCC-Spain study. Prostate Cancer and Prostatic Diseases, 2022, , .	3.9	9
15	Risk factors for severe complications of colonoscopy in screening programs. Preventive Medicine, 2019, 118, 304-308.	3.4	8
16	Fatty acid intake and breast cancer in the Spanish multicase–control study on cancer (MCC-Spain). European Journal of Nutrition, 2020, 59, 1171-1179.	3.9	7
17	Association between Polyphenol Intake and Gastric Cancer Risk by Anatomic and Histologic Subtypes: MCC-Spain. Nutrients, 2020, 12, 3281.	4.1	7
18	Factors influencing participation in colorectal cancer screening programs in Spain. Preventive Medicine, 2017, 105, 190-196.	3.4	6

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#	Article	IF	CITATIONS
19	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.	2.5	6
20	Optimal cut-off value for detecting colorectal cancer with fecal immunochemical tests according to age and sex. PLoS ONE, 2021, 16, e0254021.	2.5	6
21	Pigmentation phototype and prostate and breast cancer in a select Spanish population—A Mendelian randomization analysis in the MCC-Spain study. PLoS ONE, 2018, 13, e0201750.	2.5	4
22	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. International Journal of Environmental Research and Public Health, 2020, 17, 8411.	2.6	4
23	Association between Polyphenol Intake and Breast Cancer Risk by Menopausal and Hormone Receptor Status. Nutrients, 2020, 12, 994.	4.1	4
24	Risk of gastric cancer in the environs of industrial facilities in the MCC-Spain study. Environmental Pollution, 2021, 278, 116854.	7.5	4
25	Dietary Constituents: Relationship with Breast Cancer Prognostic (MCC-SPAIN Follow-Up). International Journal of Environmental Research and Public Health, 2021, 18, 84.	2.6	4
26	Reasons for participating in the Valencian Community Colorectal Cancer Screening Programme by gender, age, and social class. Revista Espanola De Enfermedades Digestivas, 2014, 106, 439-47.	0.3	4
27	Complicaciones graves en las colonoscopias de cribado del cáncer colorrectal en la Comunidad Valenciana. GastroenterologÃa Y HepatologÃa, 2018, 41, 553-561.	0.5	3
28	Changes in individual and contextual socio-economic level influence on reproductive behavior in Spanish women in the MCC-Spain study. BMC Women's Health, 2020, 20, 72.	2.0	2
29	Differences in breast cancer-risk factors between screen-detected and non-screen-detected cases (MCC-Spain study). Cancer Causes and Control, 2021, , 1.	1.8	2
30	Social Inequalities in Cancer: The Policies of the European Commission. , 2021, , 309-317.		1
31	Adequacy of early-stage breast cancer systemic adjuvant treatment to Saint Gallen-2013 statement: the MCC-Spain study. Scientific Reports, 2021, 11, 5375.	3.3	1
32	Social mobility and healthy behaviours from a gender perspective in the Spanish multicase-control study (MCC-Spain). PLoS ONE, 2021, 16, e0251447.	2.5	1
33	P1-283 Trends in age at menarche and menopause of women in Valencia community born in during 1927-1964 period. Journal of Epidemiology and Community Health, 2011, 65, A145-A145.	3.7	0
34	SP1-89 Tendency of Hormone Replacement Therapy (HTR) use in a 18-year follow-up retrospective cohort of women in the Valencian Community (VC). Journal of Epidemiology and Community Health, 2011, 65, A399-A399.	3.7	0
35	Inequalities in the participation and outcomes of breast cancer screening programs in Valencia, Spain. European Journal of Public Health, 2019, 29, .	0.3	0
36	Analysis of sedentariness in women from a gender and equity perspective. European Journal of Sport Science, 2022, 22, 1898-1907.	2.7	0