

# Cecilia M Egoavil

## List of Publications by Year in descending order

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33  
papers

872  
citations

566801

15  
h-index

552369

26  
g-index

33  
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33  
docs citations

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times ranked

1801  
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#	ARTICLE	IF	CITATIONS
1	Detection of Neutralizing Antibodies against SARS-CoV-2 Post-Vaccination in Health Care Workers of a Large Tertiary Hospital in Spain by Using a Rapid Test LFIC and sVNT-ELISA. <i>Vaccines</i> , 2022, 10, 510.	2.1	6
2	Seroprevalence Study and Cross-Sectional Survey on COVID-19 for a Plan to Reopen the University of Alicante (Spain). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1908.	1.2	21
3	Knowledge, Attitudes, and Sources of Information on Vaccines in Spanish Nursing Students: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3356.	1.2	6
4	Immunization Coverage of Inmates in Spanish Prisons. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8045.	1.2	3
5	Trends of Adverse Events Following Immunization (AEFI) Reports of Human Papillomavirus Vaccine in the Valencian Communityâ€”Spain (2008â€”2018). <i>Vaccines</i> , 2020, 8, 117.	2.1	4
6	Methylation and Expression Status Does Not Predict Response to 5-FU-based Chemotherapy in Colorectal Cancer. <i>Clinical Cancer Research</i> , 2018, 24, 2820-2827.	3.2	6
7	Colorectal cancer molecular classification using BRAF, KRAS, microsatellite instability and CIMP status: Prognostic implications and response to chemotherapy. <i>PLoS ONE</i> , 2018, 13, e0203051.	1.1	35
8	Genetic profile of polyps and risk of advanced metachronous lesions.. <i>Journal of Clinical Oncology</i> , 2018, 36, 555-555.	0.8	0
9	Colorectal cancer molecular classification using BRAF, KRAS, microsatellite instability, and CIMP status: Prognostic implications and response to chemotherapy.. <i>Journal of Clinical Oncology</i> , 2018, 36, 668-668.	0.8	0
10	Increased Risk of Colorectal Cancer in Patients With Multiple Serrated Polyps and Their First-Degree Relatives. <i>Gastroenterology</i> , 2017, 153, 106-112.e2.	0.6	28
11	Genetic Profile of Polyps and Risk of Advanced Metachronous Lesions. <i>Gastroenterology</i> , 2017, 152, S541.	0.6	0
12	Reply. <i>Gastroenterology</i> , 2017, 153, 1693-1694.	0.6	0
13	KRAS and BRAF somatic mutations in colonic polyps and the risk of metachronous neoplasia. <i>PLoS ONE</i> , 2017, 12, e0184937.	1.1	26
14	Serrated colorectal cancer: Molecular classification, prognosis, and response to chemotherapy. <i>World Journal of Gastroenterology</i> , 2016, 22, 3516.	1.4	30
15	Su2046 BRAF and KRAS Mutations in Colonic Polyps As Molecular Marker of Risk of Metachronous Advanced Neoplasia. <i>Gastroenterology</i> , 2016, 150, S620.	0.6	0
16	678 Role of Genetic Profiles on Prognosis and Prediction of Chemotherapy Benefit. <i>Gastroenterology</i> , 2016, 150, S140.	0.6	0
17	Relationship of immunohistochemistry, copy number aberrations and epigenetic disorders with BRCAness pattern in hereditary and sporadic breast cancer. <i>Familial Cancer</i> , 2016, 15, 193-200.	0.9	11
18	Endoscopic surveillance in patients with multiple (10â€”100) colorectal polyps. <i>Endoscopy</i> , 2015, 48, 56-61.	1.0	1

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19	Prevalence of <i>MLH1</i> constitutional epimutations as a cause of Lynch syndrome in unselected versus selected consecutive series of patients with colorectal cancer. <i>Journal of Medical Genetics</i> , 2015, 52, 498-502.	1.5	28
20	Methylation of tumor suppressor genes is related with copy number aberrations in breast cancer. <i>American Journal of Cancer Research</i> , 2015, 5, 375-85.	1.4	11
21	Immunohistochemical, genetic and epigenetic profiles of hereditary and triple negative breast cancers. Relevance in personalized medicine. <i>American Journal of Cancer Research</i> , 2015, 5, 2330-43.	1.4	17
22	IGFBP3 Methylation Is a Novel Diagnostic and Predictive Biomarker in Colorectal Cancer. <i>PLoS ONE</i> , 2014, 9, e104285.	1.1	49
23	Prevalence and Characteristics of <i>MUTYH</i> -Associated Polyposis in Patients with Multiple Adenomatous and Serrated Polyyps. <i>Clinical Cancer Research</i> , 2014, 20, 1158-1168.	3.2	57
24	New insights into <i>POLE</i> and <i>POLD1</i> germline mutations in familial colorectal cancer and polyposis. <i>Human Molecular Genetics</i> , 2014, 23, 3506-3512.	1.4	135
25	MicroRNA signatures in hereditary breast cancer. <i>Breast Cancer Research and Treatment</i> , 2013, 142, 19-30.	1.1	40
26	Clinical Subtypes and Molecular Characteristics of Serrated Polyposis Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 705-711.	2.4	36
27	470 <i>TFAP2E</i> Methylation and Expression Status Do Not Serve As Predictors of Response to 5-FU Based Chemotherapy in Colorectal Cancer. <i>Gastroenterology</i> , 2013, 144, S-84-S-85.	0.6	0
28	Prevalence of Lynch Syndrome among Patients with Newly Diagnosed Endometrial Cancers. <i>PLoS ONE</i> , 2013, 8, e79737.	1.1	98
29	Comparison between universal molecular screening for Lynch syndrome and revised Bethesda guidelines in a large population-based cohort of patients with colorectal cancer. <i>Gut</i> , 2012, 61, 865-872.	6.1	172
30	<i>TGFBR1</i> Intralocus Epistatic Interaction as a Risk Factor for Colorectal Cancer. <i>PLoS ONE</i> , 2012, 7, e30812.	1.1	4
31	Clinically important molecular features of Peruvian colorectal tumours: high prevalence of DNA mismatch repair deficiency and low incidence of <i>KRAS</i> mutations. <i>Pathology</i> , 2011, 43, 228-233.	0.3	15
32	Evidence for classification of c.1852_1853AA>GC in <i>MLH1</i> as a neutral variant for Lynch syndrome. <i>BMC Medical Genetics</i> , 2011, 12, 12.	2.1	7
33	<i>EPCAM</i> Germ Line Deletions as Causes of Lynch Syndrome in Spanish Patients. <i>Journal of Molecular Diagnostics</i> , 2010, 12, 765-770.	1.2	26