

# David I Gregorio

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

392  
citations

840776

11  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

490  
citing authors

#	ARTICLE	IF	CITATIONS
1	The geographic distribution of breast cancer incidence in Massachusetts 1988 to 1997, adjusted for covariates. <i>International Journal of Health Geographics</i> , 2004, 3, 17.	2.5	64
2	Lumping or splitting: seeking the preferred areal unit for health geography studies. <i>International Journal of Health Geographics</i> , 2005, 4, 6.	2.5	53
3	An Estimate of Blood Donor Eligibility in the General Population. <i>Vox Sanguinis</i> , 1988, 54, 96-100.	1.5	37
4	Geographical Differences in Primary Therapy for Early-Stage Breast Cancer. <i>Annals of Surgical Oncology</i> , 2001, 8, 844-849.	1.5	30
5	Geographic distribution of prostate cancer incidence in the era of PSA testing, Connecticut, 1984 to 1998. <i>Urology</i> , 2004, 63, 78-82.	1.0	30
6	Light at night and breast cancer incidence in Connecticut: An ecological study of age group effects. <i>Science of the Total Environment</i> , 2016, 572, 1020-1024.	8.0	29
7	Geographic differences in invasive and in situ breast cancer incidence according to precise geographic coordinates, Connecticut, 1991-95. <i>International Journal of Cancer</i> , 2002, 100, 194-198.	5.1	28
8	Effects of study area size on geographic characterizations of health events: prostate cancer incidence in Southern New England, USA, 1994-1998. <i>International Journal of Health Geographics</i> , 2006, 5, 8.	2.5	28
9	Polity and health care expenditures: The association among 159 nations. <i>Journal of Epidemiology and Global Health</i> , 2013, 3, 49.	2.9	19
10	Service Learning within the University of Connecticut Master of Public Health Program. <i>Public Health Reports</i> , 2008, 123, 44-52.	2.5	14
11	Breast Cancer Surveillance using Gridded Population Units, Connecticut, 1992 to 1995. <i>Annals of Epidemiology</i> , 2003, 13, 42-49.	1.9	11
12	Place of Residence Effect on Likelihood of Surviving Prostate Cancer. <i>Annals of Epidemiology</i> , 2007, 17, 520-524.	1.9	11
13	Mortality risk from comorbidities independent of triple-negative breast cancer status: NCI-SEER-based cohort analysis. <i>Cancer Causes and Control</i> , 2016, 27, 627-636.	1.8	11
14	Kernel density analysis reveals a halo pattern of breast cancer incidence in Connecticut. <i>Spatial and Spatio-temporal Epidemiology</i> , 2018, 26, 143-151.	1.7	11
15	Who's assessing tobacco use in cancer clinical trials?. <i>Nicotine and Tobacco Research</i> , 2009, 11, 1354-1358.	2.6	6
16	Prostate cancer incidence in light of the spatial distribution of another screening-detectable cancer. <i>Spatial and Spatio-temporal Epidemiology</i> , 2013, 6, 1-6.	1.7	5
17	Adverse events in cancer patients with sickle cell trait or disease: case reports. <i>Genetics in Medicine</i> , 2015, 17, 237-241.	2.4	3
18	Geography of breast cancer incidence according to age & birth cohorts. <i>Spatial and Spatio-temporal Epidemiology</i> , 2017, 21, 47-55.	1.7	1

#	ARTICLE	IF	CITATIONS
19	Precursory Prevention: Togetherness for Better Health. American Journal of Preventive Medicine, 2022, 63, 656-659.	3.0	1
20	Serious adverse events in African-American cancer patients with sickle cell trait and inherited haemoglobinopathies in a SEER-Medicare claims cohort. British Journal of Cancer, 2019, 120, 861-863.	6.4	0
21	Polity's Enduring Effect on Infant Health Outcomes. Maternal and Child Health Journal, 2022, , 1.	1.5	0