

# George Maldonado

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

3,908  
citations

687363

13  
h-index

580821

25  
g-index

29  
all docs

29  
docs citations

29  
times ranked

5466  
citing authors

#	ARTICLE	IF	CITATIONS
1	Causal reasoning in epidemiology: Philosophy and logic. <i>Global Epidemiology</i> , 2020, 2, 100020.	1.5	3
2	The role of counterfactual theory in causal reasoning. <i>Annals of Epidemiology</i> , 2016, 26, 681-682.	1.9	13
3	Quantitative bias analysis in an asthma study of rescue-recovery workers and volunteers from the 9/11 World Trade Center attacks. <i>Annals of Epidemiology</i> , 2016, 26, 794-801.	1.9	6
4	Re: "Estimating Causal Associations of Fine Particles With Daily Deaths in Boston". <i>American Journal of Epidemiology</i> , 2016, 183, 594-594.	3.4	4
5	Quantifying and Adjusting for Disease Misclassification Due to Loss to Follow-Up in Historical Cohort Mortality Studies. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 12834-12846.	2.6	4
6	Good practices for quantitative bias analysis. <i>International Journal of Epidemiology</i> , 2014, 43, 1969-1985.	1.9	417
7	The Effect of Uncertainty in Exposure Estimation on the Exposure-Response Relation between 1,3-Butadiene and Leukemia. <i>International Journal of Environmental Research and Public Health</i> , 2009, 6, 2436-2455.	2.6	6
8	Specifying exposure classification parameters for sensitivity analysis: family breast cancer history. <i>Clinical Epidemiology</i> , 2009, 1, 109.	3.0	9
9	Update: Greenland and Robins (1986). Identifiability, exchangeability and epidemiological confounding. <i>Epidemiologic Perspectives and Innovations</i> , 2009, 6, 3.	7.0	5
10	Brief Report. <i>International Journal of Epidemiology</i> , 2008, 37, 382-385.	1.9	122
11	Uncertainty analysis: an example of its application to estimating a survey proportion. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 650-654.	3.7	12
12	Exposure-measurement error is frequently ignored when interpreting epidemiologic study results. <i>European Journal of Epidemiology</i> , 2007, 21, 871-876.	5.7	78
13	Can landscape ecology untangle the complexity of antibiotic resistance?. <i>Nature Reviews Microbiology</i> , 2006, 4, 943-952.	28.6	144
14	Proper interpretation of non-differential misclassification effects: expectations vs observations. <i>International Journal of Epidemiology</i> , 2005, 34, 680-687.	1.9	295
15	Editorial: Wishful thinking. <i>Epidemiologic Perspectives and Innovations</i> , 2004, 1, 2.	7.0	4
16	Occupational exposure to glycol ethers and human congenital malformations. <i>International Archives of Occupational and Environmental Health</i> , 2003, 76, 405-423.	2.3	35
17	Estimating causal effects. <i>International Journal of Epidemiology</i> , 2002, 31, 422-429.	1.9	264
18	Estimating causal effects. <i>International Journal of Epidemiology</i> , 2002, 31, 422-9.	1.9	108

#	ARTICLE	IF	CITATIONS
19	Injury from Dairy Cattle Activities. <i>Epidemiology</i> , 1997, 8, 37-41.	2.7	74
20	Alternative approaches to analytical designs in occupational injury epidemiology. , 1997, 32, 129-141.		37
21	Interpreting Epidemiological Studies. <i>Advances in Chemistry Series</i> , 1994, , 29-38.	0.6	0
22	The interpretation of multiplicative-model parameters as standardized parameters. <i>Statistics in Medicine</i> , 1994, 13, 989-999.	1.6	46
23	Inference on Collapsibility in Generalized Linear Models. <i>Biometrical Journal</i> , 1994, 36, 771-782.	1.0	7
24	A Comparison of the Performance of Model-Based Confidence Intervals When the Correct Model Form Is Unknown. <i>Epidemiology</i> , 1994, 5, 171-182.	2.7	25
25	Interpreting Model Coefficients When the True Model Form Is Unknown. <i>Epidemiology</i> , 1993, 4, 310-318.	2.7	55
26	Simulation Study of Confounder-Selection Strategies. <i>American Journal of Epidemiology</i> , 1993, 138, 923-936.	3.4	2,124