Estimating the Marginal Productivity of Agricultural Pe Farms in the Okanagan Valley

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Citation Report

#	Article	IF	CITATIONS
1	Pesticide Demand and Integrated Pest Management: A Limited Dependent Variable Analysis. American Journal of Agricultural Economics, 1983, 65, 806-810.	4.3	43
2	The Econometrics of Damage Control: Why Specification Matters. American Journal of Agricultural Economics, 1986, 68, 261-273.	4.3	287
3	Damage Control Econometrics: Functional Specification and Pesticide Productivity. American Journal of Agricultural Economics, 1992, 74, 158-162.	4.3	70
4	The Econometrics of Damage Control. American Journal of Agricultural Economics, 1992, 74, 1040-1044.	4.3	17
5	Simple Econometrics of Pesticide Productivity. American Journal of Agricultural Economics, 1994, 76, 407-417.	4.3	55
6	Pesticide Productivity: What are the Trends?. Journal of Agricultural & Economics, 1995, 27, 276-282.	1.4	6
7	Intertemporal and Interfirm Heterogeneity: Implications for Pesticide Productivity. Canadian Journal of Agricultural Economics, 1996, 44, 219-236.	2.1	5
8	Issues in the Economics of Pesticide Use in Agriculture: A Review of the Empirical Evidence. Applied Economic Perspectives and Policy, 1998, 20, 462-488.	5.6	59
9	Innovation and Regulation in the Pesticide Industry. Agricultural and Resource Economics Review, 1998, 27, 15-27.	1.1	12
10	Effective Costs and Chemical Use in United States Agricultural Production: Using the Environment as a "Free―Input. American Journal of Agricultural Economics, 2002, 84, 902-915.	4.3	36
11	Rolling the dice: on-farm benefits of research into reducing pesticide use. Agricultural Systems, 2003, 76, 575-587.	6.1	3
12	Pesticide Productivity and Transgenic Cotton Technology: The South African Smallholder Case. Journal of Agricultural Economics, 2005, 56, 97-116.	3.5	51
13	Biological Capital, User Costs and the Productivity of Insecticides in Cotton Farming Systems in Sub-Saharan Africa. International Journal of Agricultural Sustainability, 2005, 3, 154-166.	3.5	15
14	The Economics of Pesticides and Pest Control. International Review of Environmental and Resource Economics, 2007, 1, 271-326.	1.3	112
15	Determination of Economic Thresholds for Horn Fly Control in Western Canada: A Farm Level Simulation Approach. Canadian Journal of Agricultural Economics, 1984, 32, 399-421.	2.1	11
16	THE SMALL SAMPLE PERFORMANCE OF THE SZROETER BOUNDS TEST FOR HETEROSCEDASTICITY AND A SIMPLE TEST FOR USE WHEN SZROETER'S TEST IS INCONCLUSIVE [*] . Oxford Bulletin of Economics and Statistics, 1980, 42, 235-250.	1.7	6
17	Pesticide Productivity and Vegetable Farming in Nepal. , 0, , 115-140.		0
18	Could society's willingness to reduce pesticide use be aligned with farmers' economic self-interest?. Ecological Economics, 2011, 70, 1797-1804.	5.7	19

#	Article	IF	CITATIONS
19	Pesticide Use in U.S. Agriculture: 21 Selected Crops, 1960-2008. SSRN Electronic Journal, 0, , .	0.4	96
20	Optimal use of pesticide for paddy production in the south-west region of Bangladesh. Journal of Environmental Economics and Policy, 2017, 6, 433-457.	2.5	7
21	Measuring Rice Farmer's Pesticide Overuse Practice and the Determinants: A Statistical Analysis Based on Data Collected in Jiangsu and Anhui Provinces of China. Sustainability, 2018, 10, 677.	3.2	30
22	What are the driving factors of pesticide overuse in vegetable production? Evidence from Chinese farmers. China Agricultural Economic Review, 2019, 11, 672-687.	3.7	32
23	How low can you go? Estimating impacts of reduced pesticide use. Pest Management Science, 2019, 75, 1223-1233.	3.4	26
24	Pesticide Use Trends and Issues in the United States. , 1993, , 307-336.		15