Stephan Weiler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2443267/publications.pdf

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		471509	454955
56	1,063 citations	17	30
papers	citations	h-index	g-index
59	59	59	915
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Dodging the glass ceiling? Networks and the new wave of women entrepreneurs. Social Science Journal, 2001, 38, 85-103.	1.5	146
2	Children's blood lead and standardized test performance response as indicators of neurotoxicity in metropolitan New Orleans elementary schools. NeuroToxicology, 2009, 30, 888-897.	3.0	65
3	Nonlinear associations between blood lead in children, age of child, and quantity of soil lead in metropolitan New Orleans. Science of the Total Environment, 2011, 409, 1211-1218.	8.0	53
4	New Orleans before and after Hurricanes Katrina/Rita: A Quasi-Experiment of the Association between Soil Lead and Children's Blood Lead. Environmental Science & Environmen	10.0	46
5	Modeling national flood insurance policy holding at the county scale in Florida, 1999–2005. Ecological Economics, 2009, 68, 2627-2636.	5.7	45
6	What's in a Name? Extracting Econometric Drivers to Assess The Impact of National Park Designation*. Journal of Regional Science, 2004, 44, 245-262.	3.3	43
7	Pioneers and Settlers in Lo-Do Denver: Private Risk and Public Benefits in Urban Redevelopment. Urban Studies, 2000, 37, 167-179.	3.7	36
8	Maternal Hurricane Exposure and Fetal Distress Risk. Risk Analysis, 2010, 30, 1590-1601.	2.7	34
9	The Effect of Leaded Aviation Gasoline on Blood Lead in Children. Journal of the Association of Environmental and Resource Economists, 2017, 4, 575-610.	1.5	33
10	ENTREPRENEURSHIP, INFORMATION, AND GROWTH. Journal of Regional Science, 2015, 55, 560-584.	3.3	32
11	Employment Risk, Returns, and Entrepreneurship. Economic Development Quarterly, 2012, 26, 238-251.	0.9	31
12	Maternal benzene exposure and low birth weight risk in the United States: A natural experiment in gasoline reformulation. Environmental Research, 2012, 112, 139-146.	7. 5	28
13	Daily Variation in Natural Disaster Casualties: Information Flows, Safety, and Opportunity Costs in Tornado Versus Hurricane Strikes. Risk Analysis, 2013, 33, 1265-1280.	2.7	25
14	Information and Market Failure in Local Economic Development: A New Role for Universities?. Economic Development Quarterly, 2000, 14, 194-203.	0.9	22
15	Maternal exposure to hurricane destruction and fetal mortality. Journal of Epidemiology and Community Health, 2014, 68, 760-766.	3.7	21
16	A park by any other name: National Park designation as a natural experiment in signaling. Journal of Urban Economics, 2006, 60, 96-106.	4.4	20
17	Beggar-thy-neighbor economic development: A note on the effect of geographic interdependencies in rural retail markets. Annals of Regional Science, 2005, 39, 593-605.	2.1	19
18	Does gender matter for job creation? Business ownership and employment growth. Small Business Economics, 2016, 47, 397-419.	6.7	19

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19	Abnormal labor outcomes as a function of maternal exposure to a catastrophic hurricane event during pregnancy. Natural Hazards, 2013, 66, 61-76.	3.4	18
20	Associations between standardized school performance tests and mixtures of Pb, Zn, Cd, Ni, Mn, Cu, Cr, Co, and V in community soils of New Orleans. Environmental Pollution, 2012, 169, 128-135.	7.5	17
21	Unemployment in Regional Labor Markets: Using Structural Theories to Understand Local Jobless Rates in West Virginia. ILR Review, 2001, 54, 573-592.	2.3	16
22	Effect of Natural Disasters on Local Nonprofit Activity. Growth and Change, 2014, 45, 590-610.	2.6	16
23	It's a wonderful loan: local financial composition, community banks, and economic resilience. Journal of Banking and Finance, 2021, 126, 106077.	2.9	16
24	Urban and Rural. Economic Development Quarterly, 2014, 28, 3-4.	0.9	15
25	WHERE ARE THE WOMEN ENTREPRENEURS? BUSINESS OWNERSHIP GROWTH BY GENDER ACROSS THE AMERICAN URBAN LANDSCAPE. Economic Inquiry, 2015, 53, 1872-1892.	1.8	15
26	FUELING JOB ENGINES: IMPACTS OF SMALL BUSINESS LOANS ON ESTABLISHMENT BIRTHS IN METROPOLITAN AND NONMETRO COUNTIES. Contemporary Economic Policy, 2017, 35, 578-595.	1.7	15
27	Killing Unions with Culture: Institutions, Inequality, and the Effects of Labor's Decline in the United States. Employee Responsibilities and Rights Journal, 2015, 27, 63-79.	1.4	12
28	Maquila sunrise or sunset? Evolutions of regional production advantages. Social Science Journal, 2003, 40, 283-297.	1.5	11
29	Understanding the Retail Business Potential of Inner Cities. Journal of Economic Issues, 2003, 37, 1075-1105.	0.8	10
30	Prospecting for Economic Returns to Research: Adding Informational Value at the Market Fringe. Journal of Regional Science, 2006, 46, 289-311.	3.3	10
31	The value of a name: Estimating the economic impact of public land designation. Social Science Journal, 2011, 48, 681-692.	1.5	10
32	Information Linkages in Local Economic Development. Growth and Change, 2000, 31, 367-384.	2.6	9
33	Industrial Structure and Unemployment in Regional Labor Markets Industrial Structure and Unemployment. Industrial Relations, 2000, 39, 336-359.	1.6	8
34	Commuting choices and congestion taxes in industrializing Indonesia. Social Science Journal, 2007, 44, 253-273.	1.5	7
35	Local Labor Market Adjustment to Immigration: The Roles of Participation and the Short Run. Growth and Change, 2004, 35, 61-76.	2.6	6
36	Evidence that the accuracy of self-reported lead emissions data improved: A puzzle and discussion. Journal of Risk and Uncertainty, 2014, 49, 235-257.	1.5	6

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37	Hidden Costs of Blight and Arson in Detroit: Evidence From a Natural Experiment in Devil's Night. Ecological Economics, 2019, 157, 266-277.	5.7	6
38	Brownfield Development: Uncertainty, Asymmetric Information, and Risk Premia. Sustainability, 2020, 12, 2046.	3.2	6
39	New Markets as Informational Asymmetries. Economic Development Quarterly, 2004, 18, 303-313.	0.9	5
40	Stemming retail leakage with a sense of community: Leveraging the links between communal ties and shopping decisions. Social Science Journal, 2012, 49, 105-110.	1.5	5
41	The impact of retail establishments in hinterlands on the export role of retail establishments in rural places. Annals of Regional Science, 2014, 52, 469-487.	2.1	5
42	Modeling production externalities in the maquila industry. Ecological Economics, 2009, 68, 822-835.	5.7	4
43	Job Lock in Rural versus Urban Labor Markets. Growth and Change, 2015, 46, 253-273.	2.6	4
44	Local and social: entrepreneurs, information network effects, and economic growth. Annals of Regional Science, 2019, 62, 681-713.	2.1	4
45	Regional Science: A View from the Doorway. International Regional Science Review, 1995, 18, 259-266.	2.1	3
46	Wildlife strike cost revelation in the US domestic airline industry. Transportation Research, Part D: Transport and Environment, 2020, 78, 102204.	6.8	3
47	Regional labor market adjustment to structural shocks: An international comparison. Social Science Journal, 2005, 42, 439-452.	1.5	2
48	Urban and regional distinctions for aggregating time series data. Papers in Regional Science, 2007, 86, 575-595.	1.9	2
49	Going private: Are private prisons costâ€saving options for states?. Growth and Change, 2020, 51, 1000-1016.	2.6	2
50	The Stateâ€Level Impacts of Enforcing Sales Taxes for Eâ€retail Purchases. Growth and Change, 2016, 47, 276-295.	2.6	1
51	Economics and Contemporary Land Use Policy: Development and Conservation at the Rural-Urban Fringe ? Edited by Robert J. Johnston and Stephen K. Swallow. Growth and Change, 2007, 38, 163-166.	2.6	0
52	Sorting winners and losers: using CGE models to assess income distribution effects of economic development choices. Regional Science Policy and Practice, 2011, 3, 1-15.	1.6	0
53	Measurement and Storytelling in Regional Science. International Regional Science Review, 2013, 36, 69-80.	2.1	0
54	Entrepreneurship, Growth, and Gender. Advances in Spatial Science, 2017, , 85-94.	0.6	0

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#	Article	IF	CITATIONS
55	Defence spending and women in research: A cross-country comparison. Science and Public Policy, 2019, 46, 679-688.	2.4	O
56	Risk, Recessions, and Resilience: Towards Sustainable Local Labor Markets through Employment Portfolio Analysis. Sustainability, 2021, 13, 7926.	3.2	0