## **Aaron Deslatte**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/247893/publications.pdf

Version: 2024-02-01

567281 642732 36 649 15 23 citations h-index g-index papers 37 37 37 394 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	How Can Local Governments Address Pandemic Inequities?. Public Administration Review, 2020, 80, 827-831.	4.1	47
2	Institutional Analysis with the Institutional Grammar. Policy Studies Journal, 2022, 50, 315-339.	5.1	44
3	A narrative method for analyzing transitions in urban water management: The case of the <scp>M</scp> iamiâ€ <scp>D</scp> ade <scp>W</scp> ater and <scp>S</scp> ewer <scp>D</scp> epartment. Water Resources Research, 2017, 53, 891-908.	4.2	41
4	Is the Price Right? Gauging the Marketplace for Local Sustainable Policy Tools. Journal of Urban Affairs, 2016, 38, 581-596.	1.7	37
5	Towards urban water sustainability: Analyzing management transitions in Miami, Las Vegas, and Los Angeles. Global Environmental Change, 2019, 58, 101967.	7.8	36
6	Urban Pressures and Innovations: Sustainability Commitment in the Face of Fragmentation and Inequality. Review of Policy Research, 2017, 34, 700-724.	3.9	35
7	Elucidating the Linkages Between Entrepreneurial Orientation and Local Government Sustainability Performance. American Review of Public Administration, 2020, 50, 92-109.	2.3	35
8	What do we know about urban sustainability? A research synthesis and nonparametric assessment. Urban Studies, 2019, 56, 1729-1747.	3.7	34
9	The Erosion of Trust During a Global Pandemic and How Public Administrators Should Counter It. American Review of Public Administration, 2020, 50, 489-496.	2.3	31
10	Sustainability Synergies or Silos? The Opportunity Costs of Local Government Organizational Capabilities. Public Administration Review, 2020, 80, 1024-1034.	4.1	30
11	Capturing Structural and Functional Diversity Through Institutional Analysis. Urban Affairs Review, 2016, 52, 129-150.	1.9	27
12	Hierarchies of Need in Sustainable Development: A Resource Dependence Approach for Local Governance. Urban Affairs Review, 2019, 55, 1125-1152.	1.9	25
13	The Collaboration Riskscape: Fragmentation, Problem Types and Preference Divergence in Urban Sustainability. Publius, 2019, 49, 352-377.	1.8	23
14	Land use institutions and social-ecological systems: A spatial analysis of local landscape changes in Poland. Land Use Policy, 2022, 114, 105937.	5.6	23
15	Exploring the Trade-Offs Local Governments Make in the Pursuit of Economic Growth and Equity. Urban Affairs Review, 2021, 57, 1084-1114.	1.9	21
16	Context matters: A Bayesian analysis of how organizational environments shape the strategic management of sustainable development. Public Administration, 2017, 95, 807-824.	3.5	16
17	Boundaries and Speed Bumps: The Role of Modernized Counties Managing Growth in the Fragmented Metropolis. Urban Affairs Review, 2017, 53, 658-688.	1.9	14
18	Policy of Delay: Evidence from a Bayesian Analysis of Metropolitan Landâ€Use Choices. Policy Studies Journal, 2018, 46, 674-699.	5.1	14

#	Article	IF	CITATIONS
19	Positivity and Negativity Dominance in Citizen Assessments of Intergovernmental Sustainability Performance. Journal of Public Administration Research and Theory, 2020, 30, 563-578.	3.3	14
20	The Formation and Administration of Multipurpose Development Districts: Private Interests Through Public Institutions. Perspectives on Public Management and Governance, 2019, 2, 57-74.	1.5	11
21	Handing over the Keys: Nonprofit Economic Development Corporations and Their Implications for Accountability and Inclusion. Public Performance & Management Review, 2019, 42, 90-114.	2.2	11
22	Beyond Borders: Governmental Fragmentation and the Political Market for Growth in American Cities. State and Local Government Review, 2019, 51, 150-167.	0.6	11
23	Performance, Satisfaction, or Loss Aversion? A Meso–Micro Assessment of Local Commitments to Sustainability Programs. Journal of Public Administration Research and Theory, 2021, 31, 201-217.	3.3	11
24	Specialized governance and regional land-use outcomes: A spatial analysis of Florida community development districts. Land Use Policy, 2019, 83, 227-239.	5.6	9
25	Assessing sustainability through the Institutional Grammar of urban water systems. Policy Studies Journal, 2022, 50, 387-406.	5.1	9
26	Managerial Friction and Landâ€Use Policy Punctuations in the Fragmented Metropolis. Policy Studies Journal, 2020, 48, 700-726.	5.1	8
27	A bayesian approach for behavioral public administration: Citizen assessments of local government sustainability performance. Journal of Behavioral Public Administration, 2019, 2, .	1.4	8
28	Staff support and administrative capacity in strategic planning for local sustainability. Public Management Review, 2023, 25, 879-900.	4.9	8
29	Three Sides of the Same Coin? A Bayesian Analysis of Strategic Management, Comprehensive Planning, and Inclusionary Values in Land Use. Journal of Public Administration Research and Theory, 0, , muw054.	3.3	5
30	Revisiting Bureaucratic Entrepreneurialism in the Age of Urban Austerity: Framing Issues, Taking Risks, and Building Collaborative Capacity. Urban Book Series, 2020, , 143-159.	0.6	5
31	Reassessing "City Limits―in Urban Public Policy. Policy Studies Journal, 2015, 43, S56.	5.1	4
32	Probing the Fiscal Implications of Multipurpose Development Districts: An Institutional Analysis of Florida Community Development Districts. State and Local Government Review, 2021, 53, 43-61.	0.6	1
33	Motivated Localism: Polarization and Public Support for Intergovernmental Carbon Reduction Efforts. Urban Affairs Review, 2023, 59, 1665-1699.	1.9	1
34	Background on Economic Development. , 2021, , 1-13.		0
35	Repowering Cities: Governing Climate Change Mitigation in New York City, Los Angeles, and Toronto. By Sara Hughes. Ithaca, NY: Cornell University Press, 2019. 224p. \$41.95 cloth Perspectives on Politics, 2020, 18, 1267-1269.	0.3	0
36	The Road to Routinization: A Functional Collective Action Approach for Local Sustainability Planning and Performance Management. State and Local Government Review, 0, , 0160323X2211110.	0.6	0