

# Lily Hsueh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5356926/publications.pdf>

Version: 2024-02-01

16  
papers

205  
citations

1163117

8  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

108  
citing authors

#	ARTICLE	IF	CITATIONS
1	Opening up the firm: What explains participation and effort in voluntary carbon disclosure by global businesses? An analysis of internal firm factors and dynamics. <i>Business Strategy and the Environment</i> , 2019, 28, 1302-1322.	14.3	41
2	Beyond regulations: Industry voluntary ban in arsenic use. <i>Journal of Environmental Management</i> , 2013, 131, 435-446.	7.8	29
3	Incentivizing self-regulation: Federal vs. state-level voluntary programs in US climate change policies. <i>Regulation and Governance</i> , 2012, 6, 445-473.	2.9	27
4	Sustainability Policy Objectives, Centralized Decision Making, and Efficiency in Public Procurement Processes in U.S. Local Governments. <i>Sustainability</i> , 2020, 12, 6934.	3.2	22
5	E-procurement system adoption in local governments: the role of procurement complexity and organizational structure. <i>Public Management Review</i> , 2022, 24, 903-925.	4.9	17
6	Transnational Climate Governance and the Global 500: Examining Private Actor Participation by Firm-Level Factors and Dynamics. <i>International Interactions</i> , 2017, 43, 48-75.	1.2	15
7	Implementation of sustainable public procurement in local governments: a measurement approach. <i>International Journal of Public Sector Management</i> , 2020, 33, 697-712.	1.8	12
8	Voluntary climate action and credible regulatory threat: evidence from the carbon disclosure project. <i>Journal of Regulatory Economics</i> , 2019, 56, 188-225.	1.4	10
9	Corporations at a crossroads: How multilevel governance interactions shape participation and effort in private governance regimes. <i>Governance</i> , 2019, 32, 715-760.	2.0	8
10	Green Technology Firms and Sustainable Public Purchasing. <i>IEEE Engineering Management Review</i> , 2018, 46, 128-131.	1.3	7
11	Regulatory effectiveness and the long-run policy horizon: The case of U.S. toxic chemical use. <i>Environmental Science and Policy</i> , 2015, 52, 6-22.	4.9	5
12	Calling all volunteers: industry self-regulation on the environment. , 2020, , .		4
13	DO BUSINESSES THAT DISCLOSE CLIMATE CHANGE INFORMATION EMIT LESS CARBON? EVIDENCE FROM S&P 500 FIRMS. <i>Climate Change Economics</i> , 2022, 13, .	5.0	4
14	The impact of catch shares on multiregional fishery participation and effort: The case of west coast harvesters in the Alaska fisheries. <i>Marine Policy</i> , 2018, 95, 123-132.	3.2	3
15	Value Complexity, Structure, and Technology in Public Procurement Process Performance. <i>Proceedings - Academy of Management</i> , 2018, 2018, 12639.	0.1	1
16	Expanding the multiple streams framework to explain the formation of diverse voluntary programs: evidence from US toxic chemical use policy. <i>Journal of Environmental Studies and Sciences</i> , 2020, 10, 111-123.	2.0	0