## Timothy J Downs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6017652/publications.pdf

Version: 2024-02-01

20 205 9 14 papers citations h-index g-index

24 24 24 193

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Making Sustainable Development Operational: Integrated Capacity Building for the Water Supply and Sanitation Sector in Mexico. Journal of Environmental Planning and Management, 2001, 44, 525-544.	2.4	28
2	Complexities of holistic community-based participatory research for a low income, multi-ethnic population exposed to multiple built-environment stressors in Worcester, Massachusetts. Environmental Research, 2009, 109, 1028-1040.	3.7	21
3	Participatory testing and reporting in an environmental-justice community of Worcester, Massachusetts: a pilot project. Environmental Health, 2010, 9, 34.	1.7	20
4	Effectiveness of Natural Treatment in a Wastewater Irrigation District of the Mexico City Region: A Synoptic Field Survey. Water Environment Research, 2000, 72, 4-21.	1.3	18
5	Sustainability of least cost policies for meeting Mexico City's future water demand. Water Resources Research, 2000, 36, 2321-2339.	1.7	18
6	Vulnerability-Based Spatial Sampling Stratification for the National Children's Study, Worcester County, Massachusetts: Capturing Health-Relevant Environmental and Sociodemographic Variability. Environmental Health Perspectives, 2010, 118, 1318-1325.	2.8	12
7	Vulnerability, Risk Perception, and Health Profile of Marginalized People Exposed to Multiple Builtâ€Environment Stressors in Worcester, Massachusetts: A Pilot Project. Risk Analysis, 2011, 31, 609-628.	1.5	12
8	A systematic integrated approach for crafting poverty reduction and sustainable development projects. Natural Resources Forum, 2007, 31, 35-50.	1.8	11
9	Changing the Culture of Underdevelopment and Unsustainability. Journal of Environmental Planning and Management, 2000, 43, 601-621.	2.4	10
10	Title is missing!. Environment, Development and Sustainability, 2001, 3, 61-81.	2.7	9
10	Title is missing!. Environment, Development and Sustainability, 2001, 3, 61-81.  Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.	2.7	9
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11	Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.  Frontline narratives on sustainable development challenges/opportunities in the â€illegal' gold mining region of Madre de Dios, Peru: Informing an integrative collaborative response. The Extractive	0.2	9
11 12	Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.  Frontline narratives on sustainable development challenges/opportunities in the †illegal†gold mining region of Madre de Dios, Peru: Informing an integrative collaborative response. The Extractive Industries and Society, 2019, 6, 552-561.  "ls the concept of a green economy a useful way of framing policy discussions and policymaking to	0.2	8
11 12 13	Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.  Frontline narratives on sustainable development challenges/opportunities in the †illegal†for Sillegal†for Silleg	0.2	9 8 7
11 12 13	Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.  Frontline narratives on sustainable development challenges/opportunities in the â€ïllegal' gold mining region of Madre de Dios, Peru: Informing an integrative collaborative response. The Extractive Industries and Society, 2019, 6, 552-561.  "ls the concept of a green economy a useful way of framing policy discussions and policymaking to promote sustainable development?†Natural Resources Forum, 2011, 35, 63-72.  Selecting High-priority Hazardous Chemicals for Tri-national Control: A Maximum-utility Method Applied to Mexico. International Journal of Occupational and Environmental Health, 2000, 6, 220-237.  Integrated Assessment of Shallow-Aquifer Vulnerability to Multiple Contaminants and	0.2 0.7 1.8	9 8 7 5
11 12 13 14	Syntropic Ecotoxicology: A Heuristic Model for Understanding the Vulnerability of Ecological Systems to Stress. EcoHealth, 2001, 7, 266-283.  Frontline narratives on sustainable development challenges/opportunities in the †illegal†oploading region of Madre de Dios, Peru: Informing an integrative collaborative response. The Extractive Industries and Society, 2019, 6, 552-561.  †ols the concept of a green economy a useful way of framing policy discussions and policymaking to promote sustainable development? a€ Natural Resources Forum, 2011, 35, 63-72.  Selecting High-priority Hazardous Chemicals for Tri-national Control: A Maximum-utility Method Applied to Mexico. International Journal of Occupational and Environmental Health, 2000, 6, 220-237.  Integrated Assessment of Shallow-Aquifer Vulnerability to Multiple Contaminants and Drinking-Water Exposure Pathways in Holliston, Massachusetts. Water (Switzerland), 2018, 10, 23.  †What would be the three key preconditions for jumpstarting or scaling up the transfer of environmentally sound technologies for climate change to developing countries? Ā¢Â€Â™. Natural	0.2 0.7 1.8 1.2	9 8 7 5

#	Article	IF	CITATIONS
19	Integrative education for climate change resilience x sustainable development transformations. International Journal of Global Warming, 2017, 12, 468.	0.2	1
20	An Integrative Framework for Re-thinking 2nd Generation Sustainable Development (SD2.0) Projects, Education and the University as Catalyst. World Sustainability Series, 2016, , 77-92.	0.3	1