

Benjamin Goldstein

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

714
citations

12
h-index

25
g-index

25
ext. papers

966
ext. citations

6.9
avg, IF

4.76
L-index

#	Paper	IF	Citations
25	Racial inequity in household energy efficiency and carbon emissions in the United States: An emissions paradox. <i>Energy Research and Social Science</i> , 2022 , 84, 102365	7.7	3
24	Hidden risks of deforestation in global supply chains: A study of natural rubber flows from Sri Lanka to the United States. <i>Journal of Cleaner Production</i> , 2022 , 349, 131275	10.3	1
23	Ecosystem service deficits of European cities.. <i>Science of the Total Environment</i> , 2022 , 155875	10.2	0
22	Where's the beef? Costco's meat supply chain and environmental justice in California. <i>Journal of Cleaner Production</i> , 2021 , 278, 123744	10.3	1
21	Where does your guacamole come from? Detecting deforestation associated with the export of avocados from Mexico to the United States. <i>Journal of Environmental Management</i> , 2021 , 278, 111482	7.9	12
20	Environmental impacts and resource use of urban agriculture: a systematic review and meta-analysis. <i>Environmental Research Letters</i> , 2021 , 16, 093002	6.2	4
19	Defining Temporally Dynamic Life Cycle Assessment: A Review. <i>Integrated Environmental Assessment and Management</i> , 2020 , 16, 314-323	2.5	19
18	How to track corporations across space and time. <i>Ecological Economics</i> , 2020 , 169, 106492	5.6	10
17	The carbon footprint of household energy use in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 19122-19130	11.5	56
16	A 40-year review of food-energy-water nexus literature and its application to the urban scale. <i>Environmental Research Letters</i> , 2019 , 14, 073003	6.2	59
15	Why academics should study the supply chains of individual corporations. <i>Journal of Industrial Ecology</i> , 2019 , 23, 1316-1327	7.2	12
14	LCA of Buildings and the Built Environment 2018 , 695-722		4
13	Surveying the Environmental Footprint of Urban Food Consumption. <i>Journal of Industrial Ecology</i> , 2017 , 21, 151-165	7.2	50
12	Contributions of Local Farming to Urban Sustainability in the Northeast United States. <i>Environmental Science & Technology</i> , 2017 , 51, 7340-7349	10.3	29
11	Potential to curb the environmental burdens of American beef consumption using a novel plant-based beef substitute. <i>PLoS ONE</i> , 2017 , 12, e0189029	3.7	41
10	Response to: Dietary strategies to reduce environmental impact must be nutritionally complete. <i>Journal of Cleaner Production</i> , 2017 , 162, 568-570	10.3	4
9	Considerations for reducing food system energy demand while scaling up urban agriculture. <i>Environmental Research Letters</i> , 2017 , 12, 125004	6.2	36

8	Zinc finger protein 521 overexpression increased transcript levels of Fndc5 in mouse embryonic stem cells. <i>Journal of Biosciences</i> , 2016 , 41, 69-76	2.3	3
7	Urban versus conventional agriculture, taxonomy of resource profiles: a review. <i>Agronomy for Sustainable Development</i> , 2016 , 36, 1	6.8	73
6	Ethical aspects of life cycle assessments of diets. <i>Food Policy</i> , 2016 , 59, 139-151	5	46
5	Testing the environmental performance of urban agriculture as a food supply in northern climates. <i>Journal of Cleaner Production</i> , 2016 , 135, 984-994	10.3	65
4	Identification, cloning, and functional analysis of the TATA-less mouse FNDC5 promoter during neural differentiation. <i>Cellular and Molecular Neurobiology</i> , 2014 , 34, 715-25	4.6	12
3	Gaps in tools assessing the energy implications of renovation versus rebuilding decisions. <i>Current Opinion in Environmental Sustainability</i> , 2013 , 5, 244-250	7.2	10
2	Quantification of urban metabolism through coupling with the life cycle assessment framework: concept development and case study. <i>Environmental Research Letters</i> , 2013 , 8, 035024	6.2	128
1	The expression of peroxisomal protein transcripts increased by retinoic acid during neural differentiation. <i>Differentiation</i> , 2011 , 81, 127-32	3.5	36