

# Tamar Trop

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5203217/publications.pdf>

Version: 2024-02-01

19  
papers

462  
citations

840585

11  
h-index

839398

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

431  
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental Attitudes and Environmental Behavior—Which Is the Horse and Which Is the Cart?. Sustainability, 2012, 4, 2210-2246.	1.6	85
2	ESD Pedagogy: A Guide for the Perplexed. Journal of Environmental Education, 2010, 42, 43-64.	1.0	82
3	Factors affecting homebuyers' willingness to pay green building price premium: Evidence from a nationwide survey in Israel. Building and Environment, 2018, 137, 280-291.	3.0	72
4	The impact of artificial light at night on human and ecosystem health: a systematic literature review. Landscape Ecology, 2020, 35, 1725-1742.	1.9	50
5	How Much Lighting is Required to Feel Safe When Walking Through the Streets at Night?. Sustainability, 2020, 12, 3133.	1.6	19
6	Linking nighttime outdoor lighting attributes to pedestrians' feeling of safety: An interactive survey approach. PLoS ONE, 2020, 15, e0242172.	1.1	18
7	Factors Influencing Adults' Environmental Attitudes and Behaviors and the Role of Environmental Schools in Influencing Their Communities. Education and Urban Society, 2014, 46, 234-263.	0.8	17
8	Social Impact Assessment of Rebuilding an Urban Neighborhood: A Case Study of a Demolition and Reconstruction Project in Petah Tikva, Israel. Sustainability, 2017, 9, 1076.	1.6	17
9	Self-organized ridesharing: Multiperspective annotated review. International Journal of Sustainable Transportation, 2020, 14, 270-279.	2.1	16
10	From knowledge to action: Bridging the gaps toward effective incorporation of Landscape Character Assessment approach in land-use planning and management in Israel. Land Use Policy, 2017, 61, 220-230.	2.5	13
11	Saving energy while maintaining the feeling of safety associated with urban street lighting. Clean Technologies and Environmental Policy, 2021, 23, 251-269.	2.1	12
12	Evaluating School-Community Participation in Developing a Local Sustainability Agenda. E-Journal of New World Sciences Academy, 2013, 8, 359-380.	0.2	12
13	An overview of the management policy for marine sand mining in Israeli Mediterranean shallow waters. Ocean and Coastal Management, 2017, 146, 77-88.	2.0	11
14	Evaluating Street Lighting Quality in Residential Areas by Combining Remote Sensing Tools and a Survey on Pedestrians' Perceptions of Safety and Visual Comfort. Remote Sensing, 2022, 14, 826.	1.8	11
15	Integration of Environmental Assessment into the Regional Development Planning Process of the Galilee. Environmental Management, 1997, 21, 59-68.	1.2	8
16	Interactive Scenario-Based Assessment Approach of Urban Street Lighting and Its Application to Estimating Energy Saving Benefits. Energies, 2021, 14, 378.	1.6	8
17	Using Envision <sup>®</sup> rating tool to assess the sustainability of public bike sharing systems: A case study of the Tel-O-Fun project in Tel Aviv-Yafo. Sustainable Cities and Society, 2018, 40, 704-712.	5.1	7
18	Long-term griffon vulture population dynamics at Gamla Nature Reserve. Journal of Wildlife Management, 2019, 83, 135-144.	0.7	4

#	ARTICLE	IF	CITATIONS
19	Methodology for Evaluating the Influence of Schools's Sustainability Education Programs on Their Communities. Learning and Teaching: an International Journal of Classroom Pedagogy, 2011, 4, 37-64.	0.0	0