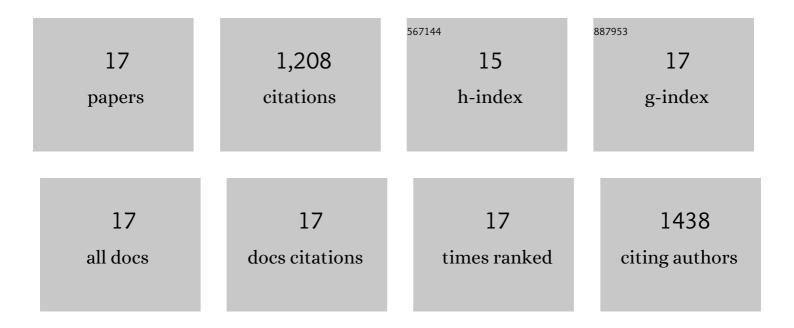
Matteo Giusti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7266445/publications.pdf Version: 2024-02-01



ΜΑΤΤΕΟ CILISTI

#	Article	IF	CITATIONS
1	Pro-environmental habits: An underexplored research agenda in sustainability science. Ambio, 2022, 51, 546-556.	2.8	39
2	Visiting nearby natural settings supported wellbeing during Sweden's "soft-touch―pandemic restrictions. Landscape and Urban Planning, 2021, 214, 104176.	3.4	28
3	Engaging with the pragmatics of relational thinking, leverage points and transformations – Reply to West et al Ecosystems and People, 2021, 17, 1-5.	1.3	15
4	Connecting land. A transdisciplinary workshop to envision a nature-connecting human habitat. Cities and Health, 2020, , 1-8.	1.6	2
5	Enabling Relationships with Nature in Cities. Sustainability, 2020, 12, 4394.	1.6	22
6	The regenerative compatibility: A synergy between healthy ecosystems, environmental attitudes, and restorative experiences. PLoS ONE, 2020, 15, e0227311.	1.1	24
7	Tipping to Staying on the Ground: Internalized Knowledge of Climate Change Crucial for Transformed Air Travel Behavior. Sustainability, 2020, 12, 1994.	1.6	39
8	Human-nature relationships in context. Experiential, psychological, and contextual dimensions that shape children's desire to protect nature. PLoS ONE, 2019, 14, e0225951.	1.1	38
9	The undisciplinary journey: early-career perspectives in sustainability science. Sustainability Science, 2018, 13, 191-204.	2.5	113
10	An embodied perspective on the co-production of cultural ecosystem services: toward embodied ecosystems. Journal of Environmental Planning and Management, 2018, 61, 778-799.	2.4	94
11	Impact of environment on people's everyday experiences in Stockholm. Landscape and Urban Planning, 2018, 171, 7-17.	3.4	80
12	Fostering Children's Connection to Nature Through Authentic Situations: The Case of Saving Salamanders at School. Frontiers in Psychology, 2018, 9, 928.	1.1	48
13	Human–nature connection: a multidisciplinary review. Current Opinion in Environmental Sustainability, 2017, 26-27, 106-113.	3.1	238
14	The contribution of sense of place to social-ecological systems research: a review and research agenda. Ecology and Society, 2017, 22, .	1.0	254
15	A Framework to Assess Where and How Children Connect to Nature. Frontiers in Psychology, 2017, 8, 2283.	1.1	71
16	Cognitive affordances in sustainable urbanism: contributions of space syntax and spatial cognition. Journal of Urban Design, 2016, 21, 439-452.	0.6	42
17	Nature Routines and Affinity with the Biosphere: A Case Study of Preschool Children in Stockholm. Children, Youth and Environments, 2014, 24, 16.	0.1	61