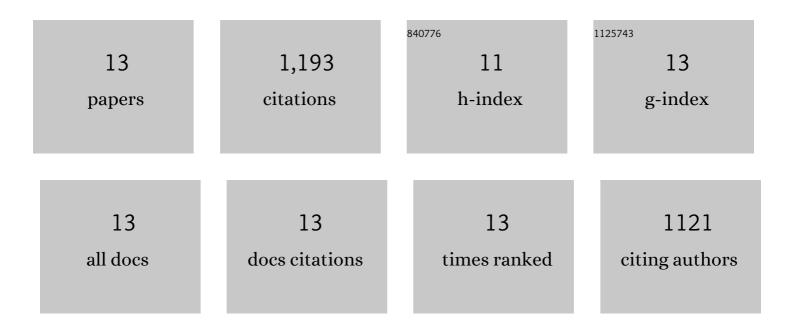
## **Christian Dorninger**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/97563/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reconnecting with nature for sustainability. Sustainability Science, 2018, 13, 1389-1397.	4.9	273
2	Human–nature connection: a multidisciplinary review. Current Opinion in Environmental Sustainability, 2017, 26-27, 106-113.	6.3	238
3	Global patterns of ecologically unequal exchange: Implications for sustainability in the 21st century. Ecological Economics, 2021, 179, 106824.	5.7	194
4	Imperialist appropriation in the world economy: Drain from the global South through unequal exchange, 1990–2015. Global Environmental Change, 2022, 73, 102467.	7.8	121
5	Values in transformational sustainability science: four perspectives for change. Sustainability Science, 2019, 14, 1425-1437.	4.9	88
6	Can EEMRIO analyses establish the occurrence of ecologically unequal exchange?. Ecological Economics, 2015, 119, 414-418.	5.7	72
7	Leverage points for sustainability transformation: a review on interventions in food and energy systems. Ecological Economics, 2020, 171, 106570.	5.7	71
8	Assessing sustainable biophysical human–nature connectedness at regional scales. Environmental Research Letters, 2017, 12, 055001.	5.2	48
9	Temporal patterns in ecosystem services research: A review and three recommendations. Ambio, 2020, 49, 1377-1393.	5.5	32
10	The effect of industrialization and globalization on domestic land-use: A global resource footprint perspective. Global Environmental Change, 2021, 69, 102311.	7.8	27
11	Diversity lost: COVID-19 as a phenomenon of the total environment. Science of the Total Environment, 2021, 756, 144014.	8.0	14
12	South America's biophysical involvement in international trade: the physical trade balances of Argentina, Bolivia, and Brazil in the light of ecologically unequal exchange. Journal of Political Ecology, 2016, 23, .	0.7	10
13	Diversity regained: Precautionary approaches to COVID-19 as a phenomenon of the total environment. Science of the Total Environment, 2022, 825, 154029.	8.0	5