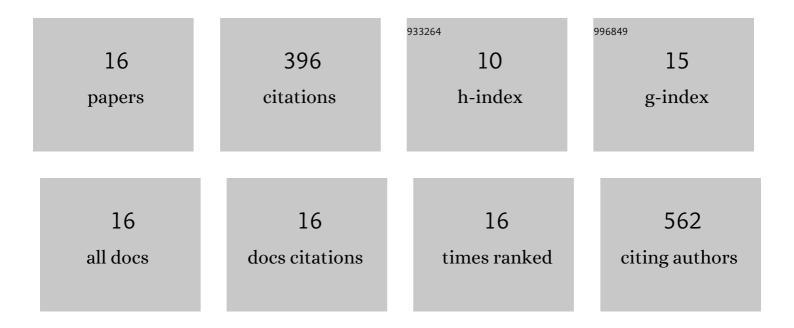
## John T Trimmer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4698306/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Impact of Pro-Poor Sanitation Subsidies in Open Defecation-Free Communities: A Randomized, Controlled Trial in Rural Ghana. Environmental Health Perspectives, 2022, 130, .	2.8	5
2	Navigating Data Uncertainty and Modeling Assumptions in Quantitative Microbial Risk Assessment in an Informal Settlement in Kampala, Uganda. Environmental Science & Technology, 2021, 55, 5463-5474.	4.6	9
3	Defining Nutrient Colocation Typologies for Human-Derived Supply and Crop Demand To Advance Resource Recovery. Environmental Science & Technology, 2021, 55, 10704-10713.	4.6	6
4	GIVE: A Framework of Assumptions for Constructive Review Feedback. Environmental Science & Technology, 2020, 54, 11648-11650.	4.6	0
5	Navigating Multidimensional Social–Ecological System Trade-Offs across Sanitation Alternatives in an Urban Informal Settlement. Environmental Science & Technology, 2020, 54, 12641-12653.	4.6	15
6	Re-Envisioning Sanitation As a Human-Derived Resource System. Environmental Science & Technology, 2020, 54, 10446-10459.	4.6	20
7	Advancing Sustainable Sanitation and Agriculture through Investments in Human-Derived Nutrient Systems. Environmental Science & Technology, 2020, 54, 9217-9227.	4.6	18
8	Resource recovery from sanitation to enhance ecosystem services. Nature Sustainability, 2019, 2, 681-690.	11.5	47
9	Aligning Product Chemistry and Soil Context for Agronomic Reuse of Human-Derived Resources. Environmental Science & Technology, 2019, 53, 6501-6510.	4.6	28
10	Child soil ingestion in rural Ghana – frequency, caregiver perceptions, relationship with household floor material and associations with child diarrhoea. Tropical Medicine and International Health, 2018, 23, 558-569.	1.0	27
11	Recirculation of human-derived nutrients from cities to agriculture across six continents. Nature Sustainability, 2018, 1, 427-435.	11.5	97
12	Amplifying Progress toward Multiple Development Goals through Resource Recovery from Sanitation. Environmental Science & amp; Technology, 2017, 51, 10765-10776.	4.6	70
13	Harmonizing Goals for Agricultural Intensification and Human Health Protection in Sub-Saharan Africa. Tropical Conservation Science, 2017, 10, 194008291772066.	0.6	10
14	Estimation of Ascaris lumbricoides egg inactivation by free ammonia treatment of ash-amended UDDT vault products using stored urine in Uganda. Journal of Water Sanitation and Hygiene for Development, 2016, 6, 259-268.	0.7	5
15	Viability and fate of Cryptosporidium parvum and Giardia lamblia in tubular anaerobic digesters. Science of the Total Environment, 2016, 554-555, 167-177.	3.9	12
16	Growth of an Indigenous Algal Consortium on Anaerobically Digested Municipal Sludge Centrate: Photobioreactor Performance and Modeling. Bioenergy Research, 2015, 8, 249-258.	2.2	27