

# Lynsay I Blake

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1909956/publications.pdf>

Version: 2024-02-01

12  
papers

257  
citations

1307594

7  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

471  
citing authors

#	ARTICLE	IF	CITATIONS
1	UK Government Policy and the Transition to a Circular Nutrient Economy. Sustainability, 2022, 14, 3310.	3.2	6
2	A nation that rebuilds its soils rebuild itself- an engineer's perspective. Soil Security, 2022, , 100060.	2.3	1
3	The microbiology of rebuilding soils with water treatment residual coâ€œamendments: Risks and benefits. Journal of Environmental Quality, 2021, 50, 1381-1394.	2.0	1
4	The toxicity of the methylimidazolium ionic liquids, with a focus on M8OI and hepatic effects. Food and Chemical Toxicology, 2020, 136, 111069.	3.6	48
5	An Unexpectedly Broad Thermal and Salinity-Tolerant Estuarine Methanogen Community. Microorganisms, 2020, 8, 1467.	3.6	3
6	Better Together: Water Treatment Residual and Poorâ€œQuality Compost Improves Sandy Soil Fertility. Journal of Environmental Quality, 2019, 48, 1781-1788.	2.0	10
7	Distribution of thermophilic endospores in a temperate estuary indicate that dispersal history structures sediment microbial communities. Environmental Microbiology, 2018, 20, 1134-1147.	3.8	25
8	Heat and soil vie for waste to cut emissions. Nature, 2018, 563, 626-626.	27.8	3
9	Identification of a xenobiotic as a potential environmental trigger in primary biliary cholangitis. Journal of Hepatology, 2018, 69, 1123-1135.	3.7	55
10	Environmental xenoestrogens super-activate a variant murine ER beta in cholangiocytes. Toxicological Sciences, 2017, 156, kfw234.	3.1	11
11	Evaluating an anaerobic digestion (AD) feedstock derived from a novel non-source segregated municipal solid waste (MSW) product. Waste Management, 2017, 59, 149-159.	7.4	25
12	Response of Methanogens in Arctic Sediments to Temperature and Methanogenic Substrate Availability. PLoS ONE, 2015, 10, e0129733.	2.5	69