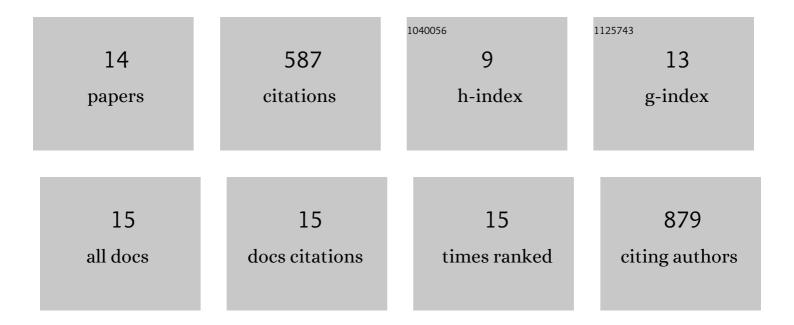
## Zoe M Harris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8606248/publications.pdf

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#	Article	IF	CITATIONS
1	Two Birds with One Stone: Bioplastics and Food Waste Anaerobic Co-Digestion. Environments - MDPI, 2022, 9, 9.	3.3	11
2	Land use for bioenergy: Synergies and trade-offs between sustainable development goals. Renewable and Sustainable Energy Reviews, 2022, 161, 112409.	16.4	38
3	Applying a scienceâ€based systems perspective to dispel misconceptions about climate effects of forest bioenergy. GCB Bioenergy, 2021, 13, 1210-1231.	5.6	49
4	Friend or foe: Stakeholder attitudes towards biodegradable plastic packaging in food waste anaerobic digestion. Resources, Conservation and Recycling, 2021, 169, 105529.	10.8	43
5	Land-use change from food to energy: meta-analysis unravels effects of bioenergy on biodiversity and cultural ecosystem services. Environmental Research Letters, 2021, 16, 113005.	5.2	13
6	Don't scrap the waste: The need for broader system boundaries in bioplastic food packaging life-cycle assessment – A critical review. Journal of Cleaner Production, 2020, 274, 122831.	9.3	98
7	Vertical Farming as a Game Changer for BECCS Technology Deployment. Sustainability, 2020, 12, 8193.	3.2	8
8	Biogenic Carbon—Capture and Sequestration. , 2018, , 55-76.		6
9	Landâ€use change to bioenergy: grassland to short rotation coppice willow has an improved carbon balance. GCB Bioenergy, 2017, 9, 469-484.	5.6	27
10	Biochar alters the soil microbiome and soil function: results of nextâ€generation amplicon sequencing across Europe. GCB Bioenergy, 2017, 9, 591-612.	5.6	126
11	Evaluation of the <scp>ECOSSE</scp> model to predict heterotrophic soil respiration by direct measurements. European Journal of Soil Science, 2017, 68, 384-393.	3.9	7
12	Simulation of greenhouse gases following landâ€use change to bioenergy crops using the <scp>ECOSSE</scp> model: aÂcomparison between site measurements and model predictions. GCB Bioenergy, 2016, 8, 925-940.	5.6	19
13	Land use change to bioenergy: A meta-analysis of soil carbon and GHG emissions. Biomass and Bioenergy, 2015, 82, 27-39.	5.7	135
14	Research Spotlight: The ELUM project: Ecosystem Land-Use Modeling and Soil Carbon GHG Flux Trial. Biofuels, 2014, 5, 111-116.	2.4	7