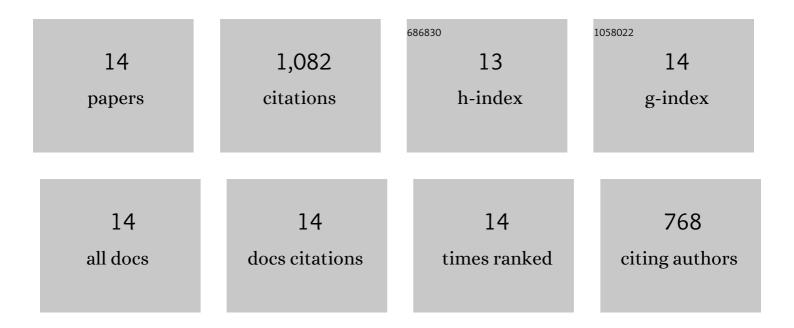
Kashif Ur Rehman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9553027/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Black soldier fly, <i>Hermetia illucens</i> as a potential innovative and environmentally friendly tool for organic waste management: A mini-review. Waste Management and Research, 2023, 41, 81-97.	2.2	27
2	Response of lymphatic tissues to natural feed additives, curcumin (Curcuma longa) and black cumin seeds (Nigella sativa), in broilers against Pasteurella multocida. Poultry Science, 2021, 100, 101005.	1.5	10
3	Black soldier fly: A new vista for livestock and poultry manure management. Journal of Integrative Agriculture, 2021, 20, 1167-1179.	1.7	31
4	Management of chicken manure using black soldier fly (Diptera: Stratiomyidae) larvae assisted by companion bacteria. Waste Management, 2020, 102, 312-318.	3.7	64
5	Physicochemical structure of chitin in the developing stages of black soldier fly. International Journal of Biological Macromolecules, 2020, 149, 901-907.	3.6	63
6	De novo transcriptome sequencing and analysis revealed the molecular basis of rapid fat accumulation by black soldier fly (Hermetia illucens, L.) for development of insectival biodiesel. Biotechnology for Biofuels, 2019, 12, 194.	6.2	31
7	Influence of Lactobacillus buchneri on soybean curd residue co-conversion by black soldier fly larvae (Hermetia illucens) for food and feedstock production. Waste Management, 2019, 86, 114-122.	3.7	67
8	Enhanced bioconversion of dairy and chicken manure by the interaction of exogenous bacteria and black soldier fly larvae. Journal of Environmental Management, 2019, 237, 75-83.	3.8	77
9	Dynamic Effects of Initial pH of Substrate on Biological Growth and Metamorphosis of Black Soldier Fly (Diptera: Stratiomyidae). Environmental Entomology, 2018, 47, 159-165.	0.7	85
10	Effects of black soldier fly biodiesel blended with diesel fuel on combustion, performance and emission characteristics of diesel engine. Energy Conversion and Management, 2018, 173, 489-498.	4.4	38
11	Conversion of mixtures of dairy manure and soybean curd residue by black soldier fly larvae (Hermetia illucens L.). Journal of Cleaner Production, 2017, 154, 366-373.	4.6	176
12	Cellulose decomposition and larval biomass production from the co-digestion of dairy manure and chicken manure by mini-livestock (Hermetia illucens L.). Journal of Environmental Management, 2017, 196, 458-465.	3.8	140
13	Dynamic changes of nutrient composition throughout the entire life cycle of black soldier fly. PLoS ONE, 2017, 12, e0182601.	1.1	164
14	Insect biorefinery: a green approach for conversion of crop residues into biodiesel and protein. Biotechnology for Biofuels, 2017, 10, 304.	6.2	109