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Year-round poultry litter decomposition and N, P, K and Ca release

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Revista Brasileira De Ciencia Do Solo, 2012, 36, 1043-1053.

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#	Paper	IF	Citations
20	Crescimento e absorção de nutrientes pelo feijoeiro adubado com cama de aves e fertilizantes minerais. <i>Revista Brasileira De Ciencia Do Solo</i> , 2013 , 37, 462-471	1.5	7
19	Mineralização e efeitos de biocarvão de cama de frango sobre a capacidade de troca catiônica do solo. <i>Pesquisa Agropecuaria Brasileira</i> , 2015 , 50, 407-416	1.8	11
18	Poultry Litter as a Sustainable Fertilizer for Stockpiled Tall Fescue during Winter Grazing in Middle Tennessee. <i>Crop, Forage and Turfgrass Management</i> , 2016 , 2, 1-8	0.5	5
17	Decomposition of olive-mill waste compost, goat manure and Medicago sativa in Lebanese soils as measured using the litterbag technique. <i>Soil Research</i> , 2016 , 54, 191	1.8	4
16	Phosphorus and potassium cycling in a long-term no-till integrated soybean-beef cattle production system under different grazing intensities Insutropics. <i>Nutrient Cycling in Agroecosystems</i> , 2017 , 108, 21-33	3.3	25
15	Calcium and Magnesium Released from Residues in an Integrated Crop-Livestock System under Different Grazing Intensities. <i>Revista Brasileira De Ciencia Do Solo</i> , 2017 , 41,	1.5	2
14	Soil organic carbon recovery and coffee bean yield following bauxite mining. <i>Land Degradation and Development</i> , 2018 , 29, 1565-1573	4.4	6
13	Cattle Manure Bioconversion Effect on the Availability of Nitrogen, Phosphorus, and Potassium in Soil. <i>Revista Brasileira De Ciencia Do Solo</i> , 2018 , 42,	1.5	6
12	Decomposition and nutrient release pattern of agro-processing by-products biodegraded by fly larvae in Acrisols. <i>Archives of Agronomy and Soil Science</i> , 2019 , 65, 1610-1621	2	8
11	Investigating the response of soil and vegetable crops to poultry and cow manure using ground and satellite data. <i>Saudi Journal of Biological Sciences</i> , 2019 , 26, 1392-1399	4	3
10	Changes on soil structural stability after in natura and composted chicken manure application. <i>International Journal of Recycling of Organic Waste in Agriculture</i> , 2019 , 8, 333-338	3.1	3
9	Decomposition and nutrient release pattern of animal manures biodegraded by fly larvae in Acrisols. <i>Canadian Journal of Soil Science</i> , 2019 , 99, 60-69	1.4	1
8	Investigation on thermal degradation kinetics and mechanisms of chicken manure, lignite, and their blends by TGA. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 63894-63904	5.1	3
7	Nitrogen and Phosphorus Use Efficiency in Agroecosystems. 2020 , 213-257		4
6	Decomposição e liberação de N, P e K de esterco bovino e de cama de frango isolados ou misturados. <i>Revista Brasileira De Ciencia Do Solo</i> , 2014 , 38, 1537-1546	1.5	16
5	Contribution of organic amendments to soil properties and survival of <i>Stenocarpella</i> on maize stalk. <i>Scientia Agricola</i> , 2020 , 77,	2.5	1
4	MANAGEMENT SYSTEMS ON PRODUCTION AND PHYSICOCHEMICAL TRAITS OF FRUITS OF CONVENTIONALLY AND ORGANICALLY GROWN FIG1. <i>Revista Caatinga</i> , 2021 , 34, 867-878	0.6	

3	Application of soil remineralizer to poultry litter as an efficient and sustainable alternative for fertilizing maize crop. <i>Journal of Plant Nutrition</i> , 1-16	2.3
2	Multi-omics analysis provides insight into the phytotoxicity of chicken manure and cornstalk on seed germination. 2022 , 160611	1
1	Impact of Green and Organic Fertilizers on Soil Fertility and Sugarcane Productivity. 2022 , 193-213	0