Anne-Kristin LÃ, es

List of Publications by Year in descending order

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686830 552369 27 758 13 26 citations h-index g-index papers 27 27 27 1014 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of Formic Acid Preservation of Fishbones on the Extractability of Ammonium Lactate–Acetate Soluble Calcium, Phosphorus, Magnesium, and Potassium. Waste and Biomass Valorization, 2022, 13, 3547-3559.	1.8	1
2	Feeding the reactors: potentials in re-cycled organic fertilisers. Organic Agriculture, 2021, 11, 245-250.	1.2	4
3	Innovative, sustainable, and circular agricultural systems for the future. Organic Agriculture, 2021, 11, 179-185.	1.2	12
4	Current use of copper, mineral oils and sulphur for plant protection in organic horticultural crops across 10 European countries. Organic Agriculture, 2020, 10, 159-171.	1,2	21
5	Fish and fish waste-based fertilizers in organic farming – With status in Norway: A review. Waste Management, 2020, 115, 95-112.	3.7	88
6	What should organic farmers grow: heritage or modern spring wheat cultivars?. Organic Agriculture, 2020, 10, 93-108.	1.2	4
7	Exhaust Gas Concentrations and Elemental Losses from a Composting Drum Treating Horse Manure. Compost Science and Utilization, 2020, 28, 36-48.	1.2	O
8	Increased utilisation of renewable resources: dilemmas for organic agriculture. Organic Agriculture, 2019, 9, 459-469.	1.2	11
9	Phosphorus availability on many organically managed farms in Europe. Nutrient Cycling in Agroecosystems, 2018, 110, 227-239.	1.1	49
10	Elemental composition and phosphorus availability in hydrochars from seaweed and organic waste digestate. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2018, 68, 57-66.	0.3	3
11	In vitro pepsin digestibility and amino acid composition in soluble and residual fractions of hydrolyzed chicken feathers. Poultry Science, 2018, 97, 3343-3357.	1.5	21
12	Improved Phosphorus Recycling in Organic Farming: Navigating Between Constraints. Advances in Agronomy, 2018, , 159-237.	2.4	78
13	Organic food in food policy and in public catering: lessons learned from Finland. Organic Agriculture, 2017, 7, 111-124.	1.2	17
14	Organic Agriculture 3.0 is innovation with research. Organic Agriculture, 2017, 7, 169-197.	1.2	84
15	Special issue of Organic Agriculture—Organic 3.0. Organic Agriculture, 2017, 7, 165-167.	1.2	2
16	Nutrient supply to organic agriculture as governed by EU regulations and standards in six European countries. Organic Agriculture, 2017, 7, 395-418.	1.2	19
17	Effects of animal manure application on springtails (Collembola) in perennial ley. Applied Soil Ecology, 2017, 110, 137-145.	2.1	8
18	How the Organic Food System Supports Sustainable Diets and Translates These into Practice. Frontiers in Nutrition, 2015, 2, 19.	1.6	29

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#	Article	IF	CITATIONS
19	Farmers' reasons for deregistering from organic farming. Organic Agriculture, 2012, 2, 103-116.	1.2	20
20	Influence of intercropping with spring cereals on the occurrence of pea aphids (Acyrthosiphon pisum) Tj ETQq0 C 25-36.	0 rgBT /0 0.7	Overlock 10 Tf 12
21	Increasing organic consumption through school mealsâ€"lessons learned in the iPOPY project. Organic Agriculture, 2011, 1, 91-110.	1.2	19
22	The potential of fish and fish oil waste for bioenergy generation: Norway and beyond. Biofuels, 2011, 2, 375-387.	1.4	13
23	Genetic variation in specific root length in Scandinavian wheat and barley accessions. Euphytica, 2004, 137, 243-249.	0.6	38
24	Yield Responses and Nutrient Utilization with the Use of Chopped Grass and Clover Material as Surface Mulches in an Organic Vegetable Growing System. Biological Agriculture and Horticulture, 2003, 21, 63-90.	0.5	13
25	Concentrations of Soil Potassium after Long-Term Organic Dairy Production. International Journal of Agricultural Sustainability, 2003, 1, 14-29.	1.3	10
26	A review of farm-scale nutrient budgets for organic farms as a tool for management of soil fertility. Soil Use and Management, 2002, 18, 264-273.	2.6	134
27	Long-term changes in extractable soil phosphorus (P) in organic dairy farming systems. Plant and Soil, 2001, 237, 321-332.	1.8	48