Citation Report

List of articles citing

Surface and subsurface attenuation of trenbolone acetate metabolites and manure-derived constituents in irrigation runoff on agro-ecosystems

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Environmental Sciences: Processes and Impacts, 2014, 16, 2507-16.

#	Paper	IF	Citations
11	Trenbolone acetate metabolite transport in rangelands and irrigated pasture: observations and conceptual approaches for agro-ecosystems. *Environmental Science & Technology*, **2014**, 48, 12569-76	10.3	14
10	Environmental transport of endogenous dairy manure estrogens. *Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes*, **2017**, 52, 817-822	2.2	1
9	Nitrate source apportionment using a combined dual isotope, chemical and bacterial property, and Bayesian model approach in river systems. *Journal of Geophysical Research G: Biogeosciences*, **2017**, 122, 2-14	3.7	47
8	Impact of Agricultural Animals on the Environment. **2018**, 427-449		4
7	A critical review of the environmental occurrence and potential effects in aquatic vertebrates of the potent androgen receptor agonist 17β-trenbolone. *Environmental Toxicology and Chemistry*, **2018**, 37, 2064-2078	3.8	22
6	Sorption and transport of trenbolone and altrenogest photoproducts in soil-water systems. *Environmental Sciences: Processes and Impacts*, **2019**, 21, 1650-1663	4.3	3
5	Sorption, transport, and transformation of natural and synthetic progestins in soil-water systems. *Journal of Hazardous Materials*, **2020**, 384, 121482	12.8	7
4	Sorption, desorption, and transformation of synthetic progestins in soil and sediment systems. *Geoderma*, **2020**, 362, 114141	6.7	9
3	Ractopamine and Other Growth-Promoting Compounds in Beef Cattle Operations: Fate and Transport in Feedlot Pens and Adjacent Environments. *Environmental Science & Technology*, **2021**, 55, 1730-1739	10.3	5
2	Sorption and desorption of sex hormones in soil- and sediment-water systems: A review. *Soil Ecology Letters*, 1	2.7	0
1	Sorption and desorption of seven steroidal synthetic progestins in five agricultural soil-water systems. *Ecotoxicology and Environmental Safety*, **2020**, 196, 110586	7	4