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**Trenbolone acetate metabolite transport in rangelands and irrigated pasture: observations and conceptual approaches for agro-ecosystems**

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**Environmental Science & Technology, 2014, 48, 12569-70**

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| #  | Paper   | IF   | Citations |
|----|---|------|-----------|
| 15 | Surface and subsurface attenuation of trenbolone acetate metabolites and manure-derived constituents in irrigation runoff on agro-ecosystems. <i>Environmental Sciences: Processes and Impacts</i> , <b>2014</b> , 16, 2507-16                  | 4.3  | 11        |
| 14 | Trenbolone acetate metabolite transport in rangelands and irrigated pasture: observations and conceptual approaches for agro-ecosystems. <i>Environmental Science &amp; Technology</i> , <b>2014</b> , 48, 12569-76                             | 10.3 | 14        |
| 13 | Rates and product identification for trenbolone acetate metabolite biotransformation under aerobic conditions. <i>Environmental Toxicology and Chemistry</i> , <b>2015</b> , 34, 1472-84  | 3.8  | 10        |
| 12 | Occurrence, spatiotemporal distribution, and ecological risks of steroids in a large shallow Chinese lake, Lake Taihu. <i>Science of the Total Environment</i> , <b>2016</b> , 557-558, 68-79   | 10.2 | 44        |
| 11 | Environmental photochemistry of dienogest: phototransformation to estrogenic products and increased environmental persistence via reversible photohydration. <i>Environmental Sciences: Processes and Impacts</i> , <b>2017</b> , 19, 1414-1426 | 4.3  | 10        |
| 10 | Modeling the fate and transport of 17 $\beta$ -estradiol in the South River watershed in Virginia. <i>Chemosphere</i> , <b>2017</b> , 186, 780-789  | 8.4  | 6         |
| 9  | Environmental transport of endogenous dairy manure estrogens. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , <b>2017</b> , 52, 817-822                                    | 2.2  | 1         |
| 8  | Impact of Agricultural Animals on the Environment. <b>2018</b> , 427-449  |      | 4         |
| 7  | A critical review of the environmental occurrence and potential effects in aquatic vertebrates of the potent androgen receptor agonist 17 $\beta$ -trenbolone. <i>Environmental Toxicology and Chemistry</i> , <b>2018</b> , 37, 2064-2078      | 3.8  | 22        |
| 6  | Detection and quantification of metastable photoproducts of trenbolone and altrenogest using liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography A</i> , <b>2019</b> , 1603, 150-159                                   | 4.5  | 6         |
| 5  | Sorption and transport of trenbolone and altrenogest photoproducts in soil-water systems. <i>Environmental Sciences: Processes and Impacts</i> , <b>2019</b> , 21, 1650-1663  | 4.3  | 3         |
| 4  | Attenuation, transport, and management of estrogens: A review. <i>Chemosphere</i> , <b>2019</b> , 230, 462-478  | 8.4  | 29        |
| 3  | Sorption and desorption of sex hormones in soil- and sediment-water systems: A review. <i>Soil Ecology Letters</i> , 1  | 2.7  | 0         |
| 2  | Moisture movement, soil salt migration, and nitrogen transformation under different irrigation conditions: Field experimental research.. <i>Chemosphere</i> , <b>2022</b> , 134569  | 8.4  | 6         |
| 1  | Effects of the agricultural pollutant 17 $\beta$ -trenbolone on morphology and behaviour of tadpoles ( <i>Limnodynastes tasmaniensis</i> ). <b>2022</b> , 251, 106289   |      | 0         |