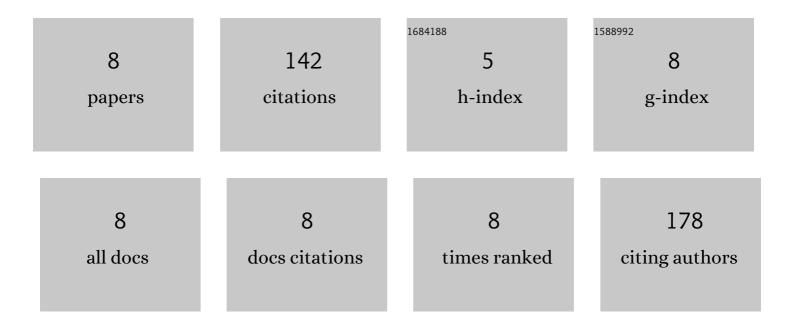
## Lixian Yao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1297352/publications.pdf Version: 2024-02-01



Ι ΙΧΙΑΝ ΥΛΟ

#	Article	IF	CITATIONS
1	Foliar nutrient diagnosis norms for litchi ( <i>Litchi chinensis</i> Sonn. cv. Feizixiao) in South China. Journal of Plant Nutrition, 2022, 45, 3174-3187.	1.9	4
2	Nano-iron wrapped by graphitic carbon in the carbonaceous matrix for efficient removal of chlortetracycline. Separation and Purification Technology, 2021, 279, 119693.	7.9	15
3	Effect of roxarsone metabolites in chicken manure on soil biological property. Ecotoxicology and Environmental Safety, 2019, 171, 493-501.	6.0	6

4 Degradation of tetracyclines in manure-amended soil and their uptake by litchi (Litchi chinensis) Tj ETQq0 0 0 rgBT [Overlock 10 Tf 50 62

5	Soil calcium significantly promotes uptake of inorganic arsenic by garland chrysanthemum (ChrysanthemumL coronarium) fertilized with chicken manure bearing roxarsone and its metabolites. Environmental Science and Pollution Research, 2017, 24, 16429-16439.	5.3	4
6	Delivery of roxarsone via chicken diet → chicken → chicken manure → soil → rice plant. Science of the Total Environment, 2016, 566-567, 1152-1158.	8.0	42
7	Phosphate enhances uptake of As species in garland chrysanthemum (C. coronarium) applied with chicken manure bearing roxarsone and its metabolites. Environmental Science and Pollution Research, 2015, 22, 4654-4659.	5.3	6
8	Roxarsone and its metabolites in chicken manure significantly enhance the uptake of As species by vegetables. Chemosphere, 2014, 100, 57-62.	8.2	54