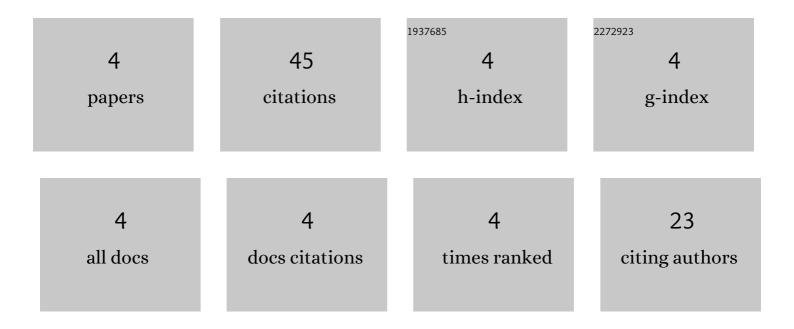
Jiale Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9718324/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nitrogen modulates early growth and physio-biochemical attributes in fragrant rice grown under cadmium and multiwall carbon nanotubes stresses. Environmental Science and Pollution Research, 2022, 29, 67837-67855.	5.3	5
2	Nitrogen and α-Ketoglutaric Acid Application Modulate Grain Yield, Aroma, Nutrient Uptake and Physiological Attributes in Fragrant Rice. Journal of Plant Growth Regulation, 2021, 40, 1613-1628.	5.1	8
3	Light quality during booting stage modulates fragrance, grain yield and quality in fragrant rice. Journal of Plant Interactions, 2021, 16, 42-52.	2.1	7
4	Seed Priming with Multiwall Carbon Nanotubes (MWCNTs) Modulates Seed Germination and Early Growth of Maize Under Cadmium (Cd) Toxicity. Journal of Soil Science and Plant Nutrition, 2021, 21, 1793-1805.	3.4	25