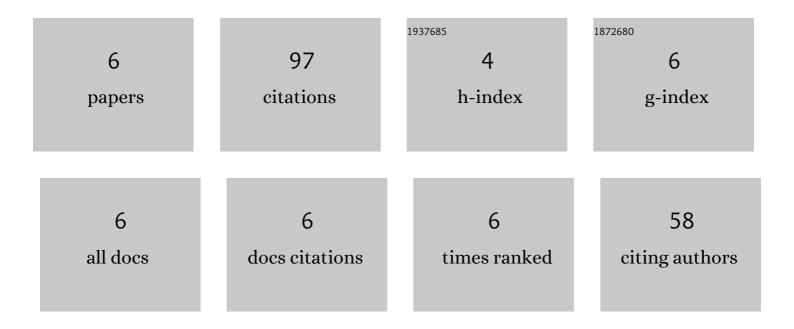
## Fengjun Yan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9157899/publications.pdf Version: 2024-02-01



FENCIUN YAN

#	Article	IF	CITATIONS
1	Differences in Rice Productivity and Growth Attributes Under Different Paddy-Upland Cropping Systems. International Journal of Plant Production, 2022, 16, 299-312.	2.2	4
2	Optimized nitrogen application increases rice yield by improving the quality of tillers. Plant Production Science, 2022, 25, 311-319.	2.0	7
3	Residual nitrogen from preceding garlic crops is important for double-cropped rice. Nutrient Cycling in Agroecosystems, 2020, 118, 311-324.	2.2	9
4	The effect of straw mulch on nitrogen, phosphorus and potassium uptake and use in hybrid rice. Paddy and Water Environment, 2019, 17, 23-33.	1.8	23
5	Effects of wheat straw mulch application and nitrogen management on rice root growth, dry matter accumulation and rice quality in soils of different fertility. Paddy and Water Environment, 2018, 16, 507-518.	1.8	42
6	Effects of different water regimes and nitrogen application strategies on grain filling characteristics and grain yield in hybrid rice. Archives of Agronomy and Soil Science, 2018, 64, 1152-1171.	2.6	12