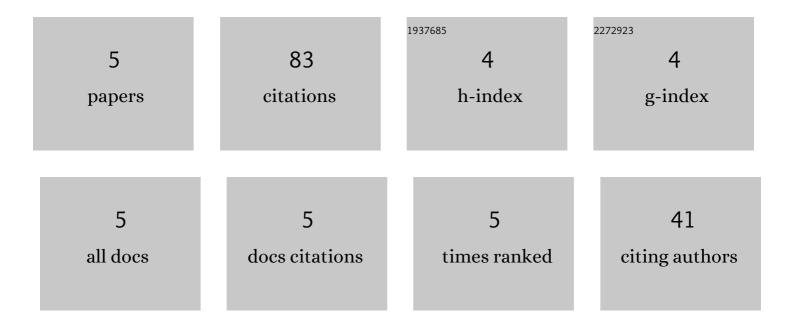
## **Xiaoping Yao**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9228641/publications.pdf Version: 2024-02-01



XIAODING YAO

#	Article	IF	CITATIONS
1	Integrating the Textural and Spectral Information of UAV Hyperspectral Images for the Improved Estimation of Rice Aboveground Biomass. Remote Sensing, 2022, 14, 2534.	4.0	19
2	Characterizing Spatial Patterns of the Response Rate of Vegetation Green-Up Dates to Land Surface Temperature in Beijing, China (2001–2019). Remote Sensing, 2022, 14, 2788.	4.0	0
3	Rice Yield Estimation Based on Vegetation Index and Florescence Spectral Information from UAV Hyperspectral Remote Sensing. Remote Sensing, 2021, 13, 3390.	4.0	20
4	Combining spectral and textural information in UAV hyperspectral images to estimate rice grain yield. International Journal of Applied Earth Observation and Geoinformation, 2021, 102, 102397.	2.8	35
5	Rice Yield Estimation Based on an NPP Model With a Changing Harvest Index. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2020, 13, 2953-2959.	4.9	9