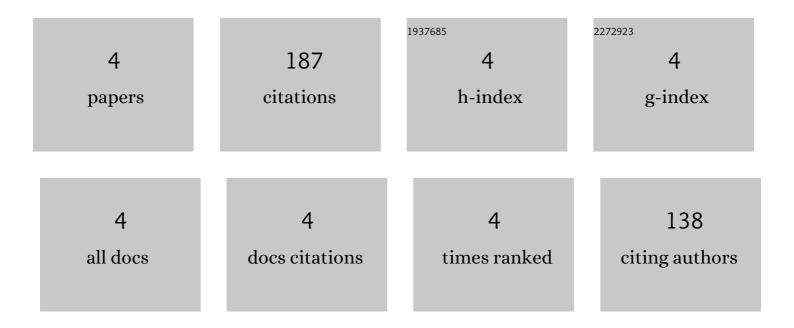
## Wu Sheng

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1697354/publications.pdf Version: 2024-02-01



WU SHENC

#	Article	IF	CITATIONS
1	Automatic organ-level point cloud segmentation of maize shoots by integrating high-throughput data acquisition and deep learning. Computers and Electronics in Agriculture, 2022, 193, 106702.	7.7	39
2	Label3DMaize: toolkit for 3D point cloud data annotation of maize shoots. GigaScience, 2021, 10, .	6.4	19
3	MVS-Pheno: A Portable and Low-Cost Phenotyping Platform for Maize Shoots Using Multiview Stereo 3D Reconstruction. Plant Phenomics, 2020, 2020, 1848437.	5.9	51
4	An Accurate Skeleton Extraction Approach From 3D Point Clouds of Maize Plants. Frontiers in Plant Science, 2019, 10, 248.	3.6	78