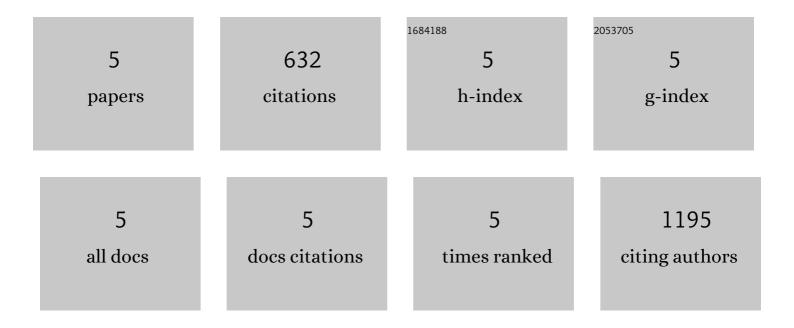
Hong Yu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11486100/publications.pdf Version: 2024-02-01



HONC VU

#	Article	IF	CITATIONS
1	Untethering the TIR1 auxin receptor from the SCF complex increases its stability and inhibits auxin response. Nature Plants, 2015, 1, .	9.3	80
2	Distinct Characteristics of Indole-3-Acetic Acid and Phenylacetic Acid, Two Common Auxins in Plants. Plant and Cell Physiology, 2015, 56, 1641-1654.	3.1	142
3	ROOT ULTRAVIOLET B-SENSITIVE1/WEAK AUXIN RESPONSE3 Is Essential for Polar Auxin Transport in Arabidopsis Â. Plant Physiology, 2013, 162, 965-976.	4.8	24
4	Mutations in the TIR1 Auxin Receptor That Increase Affinity for Auxin/Indole-3-Acetic Acid Proteins Result in Auxin Hypersensitivity Â. Plant Physiology, 2013, 162, 295-303.	4.8	57
5	Activated Expression of an <i>Arabidopsis</i> HD-START Protein Confers Drought Tolerance with Improved Root System and Reduced Stomatal Density Â. Plant Cell, 2008, 20, 1134-1151.	6.6	329