## Hai-Yan Kong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/583753/publications.pdf

Version: 2024-02-01

	1937685		2053705	
5	69	4	5	
papers	citations	h-index	g-index	
5	5	5	103	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Plant toxin $\hat{I}^2$ -ODAP activates integrin $\hat{I}^21$ and focal adhesion: A critical pathway to cause neurolathyrism. Scientific Reports, 2017, 7, 40677.	3.3	18
2	Genotypic Variation in the Concentration of $\hat{l}^2$ - <i>N</i> -Oxalyl- <scp>I</scp> - $\hat{l}\pm$ , $\hat{l}^2$ -diaminopropionic Acid ( $\hat{l}^2$ -ODAP) in Grass Pea ( <i>Lathyrus sativus</i> L.) Seeds Is Associated with an Accumulation of Leaf and Pod $\hat{l}^2$ -ODAP during Vegetative and Reproductive Stages at Three Levels of Water Stress. Journal of Agricultural and Food Chemistry, 2015, 63, 6133-6141.	5.2	16
3	Dryland Wheat Domestication Changed the Development of Aboveground Architecture for a Well-Structured Canopy. PLoS ONE, 2014, 9, e95825.	2.5	16
4	24-epibrassinolide increases growth, grain yield and $\hat{i}^2$ -ODAP production in seeds of well-watered and moderately water-stressed grass pea. Plant Growth Regulation, 2016, 78, 217-231.	3.4	14
5	Role of abscisic acid in modulating drought acclimation, agronomic characteristics and <scp><i> î²&lt; i&gt;a€<i>N&lt; i&gt;a€oxaly a€La€<i>1±&lt; i&gt;&lt; scp&gt;,<scp><i>1²&lt; i&gt;a€<!-- scp--> diaminopropionic acid (<scp><i>1²<!-- i-->a€ accumulation in grass pea (<i>Lathyrus sativus   scp&gt;L.</i></i></scp>). Journal of the Science of Food and Agriculture. 2022. 102. 2553-2562.</i></scp></i></i></i></scp>	3.5	5