

# Yifeng Ding

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9128456/publications.pdf>

Version: 2024-02-01

7  
papers

239  
citations

1478505

6  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

211  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>PpYUC11</i> , a strong candidate gene for the stony hard phenotype in peach ( <i>Prunus persica</i> L.) Tj ETQq1 1 0.784314 rgBT 7031-7044.	4.8	160
2	Greatly enhanced oxidative activity of $\hat{\Gamma}$ -MnO <sub>2</sub> to degrade organic pollutants driven by dominantly exposed { $\hat{\alpha}$ '111} facets. <i>Journal of Hazardous Materials</i> , 2021, 413, 125285.	12.4	25
3	Characterization of 1-aminocyclopropane-1-carboxylic acid synthase (ACS) genes during nectarine fruit development and ripening. <i>Tree Genetics and Genomes</i> , 2015, 11, 1.	1.6	17
4	RNase1 alleviates the <i>Aeromonas hydrophila</i> -induced oxidative stress in blunt snout bream. <i>Developmental and Comparative Immunology</i> , 2019, 91, 8-16.	2.3	16
5	Oxygen Limitation Accelerates Regeneration of Active Sites on a MnO <sub>2</sub> Surface: Promoting Transformation of Organic Matter and Carbon Preservation. <i>Environmental Science &amp; Technology</i> , 2022, 56, 9806-9815.	10.0	11
6	Over-expression of Peach PpIAA19 in Tomato Alters Plant Growth, Parthenocarpy, and Fruit Shape. <i>Journal of Plant Growth Regulation</i> , 2019, 38, 103-112.	5.1	10
7	Anatomical structure, and expression of CCL4 and CCL13-like during the development of maxillary barbel in <i>Paramisgurnus dabryanus</i> . <i>Organogenesis</i> , 2019, 15, 13-23.	1.2	0