

# Chun-Ta Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7255674/publications.pdf>

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7  
papers

322  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

456  
citing authors

#	ARTICLE	IF	CITATIONS
1	“Jen-Ju Bar”™ guava exhibited a non-climacteric ripening behavior resulting from a defect in the expression of System-2 ACC synthase PgACS1. <i>Acta Horticulturae</i> , 2017, , 63-70.	0.2	3
2	Effects of hot water treatment on the essential oils of calamondin. <i>Journal of Food and Drug Analysis</i> , 2013, 21, 363-368.	1.9	23
3	Effect of heat treatments on the essential oils of kumquat ( <i>Fortunella margarita</i> Swingle). <i>Food Chemistry</i> , 2013, 136, 532-537.	8.2	35
4	Porphyrin-diindeno[2,3-b]thiophene alternating copolymer a blue light harvester in ternary blend polymer solar cells. <i>Journal of Polymer Science Part A</i> , 2012, 50, 5032-5040.	2.3	7
5	The nonclimacteric guava cultivar “Jen-Ju Bar”™ is defective in system 2 1-aminocyclopropane-1-carboxylate synthase activity. <i>Postharvest Biology and Technology</i> , 2012, 67, 10-18.	6.0	9
6	Class I Chitinase and $\beta$ -1,3-Glucanase Are Differentially Regulated by Wounding, Methyl Jasmonate, Ethylene, and Gibberellin in Tomato Seeds and Leaves. <i>Plant Physiology</i> , 2003, 133, 263-273.	4.8	122
7	Class I $\beta$ -1,3-Glucanase and Chitinase Are Expressed in the Micropylar Endosperm of Tomato Seeds Prior to Radicle Emergence. <i>Plant Physiology</i> , 2001, 126, 1299-1313.	4.8	123