

Susan E Ledger

List of Publications by Year in descending order

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13
papers

1,612
citations

1040056

9
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

2525
citing authors

#	ARTICLE	IF	CITATIONS
1	How do travelers manage jetlag and travel fatigue? A survey of passengers on long-haul flights. <i>Chronobiology International</i> , 2020, 37, 1621-1628.	2.0	10
2	Internal consistency and convergent and divergent validity of the Liverpool jetlag questionnaire. <i>Chronobiology International</i> , 2020, 37, 218-226.	2.0	9
3	Expression of MdCCD7 in the scion determines the extent of sylleptic branching and the primary shoot growth rate of apple trees. <i>Journal of Experimental Botany</i> , 2018, 69, 2379-2390.	4.8	18
4	Environmental Control of Branching in <i>Petunia</i> . <i>Plant Physiology</i> , 2015, 168, 735-751.	4.8	60
5	DAD2 Is an $\hat{1}\pm/\hat{1}^2$ Hydrolase Likely to Be Involved in the Perception of the Plant Branching Hormone, Strigolactone. <i>Current Biology</i> , 2012, 22, 2032-2036.	3.9	571
6	Modified <i>CAROTENOID CLEAVAGE DIOXYGENASE8</i> expression correlates with altered branching in kiwifruit (<i>Actinidia chinensis</i>). <i>New Phytologist</i> , 2010, 188, 803-813.	7.3	71
7	A positive approach to branching. <i>Plant Signaling and Behavior</i> , 2010, 5, 422-424.	2.4	2
8	Vegetative Branching in <i>Petunia</i> . , 2009, , 157-177.		3
9	Global gene expression analysis of apple fruit development from the floral bud to ripe fruit. <i>BMC Plant Biology</i> , 2008, 8, 16.	3.6	189
10	A Genomics Approach Reveals That Aroma Production in Apple Is Controlled by Ethylene Predominantly at the Final Step in Each Biosynthetic Pathway. <i>Plant Physiology</i> , 2007, 144, 1899-1912.	4.8	317
11	Analysis of the function of two circadian-regulated CONSTANS-LIKE genes. <i>Plant Journal</i> , 2001, 26, 15-22.	5.7	217
12	Cloning and characterization of five cDNAs for genes differentially expressed during fruit development of kiwifruit (<i>Actinidia deliciosa</i> var. <i>deliciosa</i>). <i>Plant Molecular Biology</i> , 1994, 25, 877-886.	3.9	134
13	A protoplast to plant system for the chrysanthemum <i>Dendranthema zawadskii</i> x <i>D. grandiflora</i> . <i>Plant Cell Reports</i> , 1993, 12, 278-80.	5.6	10