

Rongmei Wu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

1,813
citations

759233

12
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

2699
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A MADS-box gene with similarity to <i>FLC</i> is induced by cold and correlated with epigenetic changes to control budbreak in kiwifruit. <i>New Phytologist</i> , 2022, 233, 2111-2126. | 7.3 | 25 |
| 2 | Histone modification and activation by SOC1-like and drought stress-related transcription factors may regulate AcSVP2 expression during kiwifruit winter dormancy. <i>Plant Science</i> , 2019, 281, 242-250. | 3.6 | 28 |
| 3 | A manually annotated <i>Actinidia chinensis</i> var. <i>chinensis</i> (kiwifruit) genome highlights the challenges associated with draft genomes and gene prediction in plants. <i>BMC Genomics</i> , 2018, 19, 257. | 2.8 | 167 |
| 4 | Kiwifruit SVP2 controls developmental and drought-stress pathways. <i>Plant Molecular Biology</i> , 2018, 96, 233-244. | 3.9 | 17 |
| 5 | Overexpression of both AcSVP1 and AcSVP4 delays budbreak in kiwifruit <i>A. chinensis</i> var. <i>deliciosa</i> , but only AcSVP1 delays flowering in model plants. <i>Environmental and Experimental Botany</i> , 2018, 153, 262-270. | 4.2 | 14 |
| 6 | Kiwifruit SVP2 gene prevents premature budbreak during dormancy. <i>Journal of Experimental Botany</i> , 2017, 68, 1071-1082. | 4.8 | 62 |
| 7 | SVP-like MADS Box Genes Control Dormancy and Budbreak in Apple. <i>Frontiers in Plant Science</i> , 2017, 08, 477. | 3.6 | 121 |
| 8 | Overexpression of the kiwifruit SVP3 gene affects reproductive development and suppresses anthocyanin biosynthesis in petals, but has no effect on vegetative growth, dormancy, or flowering time. <i>Journal of Experimental Botany</i> , 2014, 65, 4985-4995. | 4.8 | 59 |
| 9 | Kiwifruit floral gene APETALA2 is alternatively spliced and accumulates in aberrant indeterminate flowers in the absence of miR172. <i>Plant Molecular Biology</i> , 2012, 78, 417-429. | 3.9 | 51 |
| 10 | Identification and characterization of flowering genes in kiwifruit: sequence conservation and role in kiwifruit flower development. <i>BMC Plant Biology</i> , 2011, 11, 72. | 3.6 | 43 |
| 11 | Analysis of expressed sequence tags from <i>Actinidia</i> : applications of a cross species EST database for gene discovery in the areas of flavor, health, color and ripening. <i>BMC Genomics</i> , 2008, 9, 351. | 2.8 | 178 |
| 12 | Protocol: a highly sensitive RT-PCR method for detection and quantification of microRNAs. <i>Plant Methods</i> , 2007, 3, 12. | 4.3 | 1,048 |