## Lihu Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4755322/publications.pdf

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|          |                | 1162367      | 1058022        |
|----------|----------------|--------------|----------------|
| 15       | 284            | 8            | 14             |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
|          |                |              |                |
|          |                |              |                |
| 16       | 16             | 16           | 229            |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| #  | Article  | IF  | Citations |
|----|--|-----|-----------|
| 1  | A novel twisted bud mutant from Ziziphus jujubaMill. â€~Dongzao'. Scientia Horticulturae, 2022, 295, 110774.   | 1.7 | 1         |
| 2  | The Crosstalk of the Salicylic Acid and Jasmonic Acid Signaling Pathways Contributed to Different Resistance to Phytoplasma Infection Between the Two Genotypes in Chinese Jujube. Frontiers in Microbiology, 2022, 13, 800762.                          | 1.5 | 6         |
| 3  | AHLs' life in plants: Especially their potential roles in responding to Fusarium wilt and repressing the seed oil accumulation. International Journal of Biological Macromolecules, 2022, 208, 509-519.  | 3.6 | 7         |
| 4  | MicroRNA319-mediated gene regulatory network impacts leaf development and morphogenesis in poplar. Forestry Research, 2021, 1, 1-10.   | 0.5 | 4         |
| 5  | Physiological and transcriptome analysis accentuates microtubules and calcium signaling in Ziziphus<br>jujuba Mill  Dongzao' autotetraploids with sensitive cold tolerance. Scientia Horticulturae, 2021, 285,<br>110183.                                | 1.7 | 8         |
| 6  | Molecular regulation of fruit size in horticultural plants: A review. Scientia Horticulturae, 2021, 288, 110353.   | 1.7 | 21        |
| 7  | The regulation of cell wall lignification and lignin biosynthesis during pigmentation of winter jujube.<br>Horticulture Research, 2021, 8, 238.  | 2.9 | 31        |
| 8  | A study of RNA-editing in <i>Populus trichocarpa</i> nuclei revealed acquisition of RNA-editing on the endosymbiont-derived genes, and a preference for intracellular remodeling genes in adaptation to endosymbiosis. Forestry Research, 2021, 1, 1-13. | 0.5 | 0         |
| 9  | The antioxidant defense system in Chinese jujube is triggered to cope with phytoplasma invasion. Tree Physiology, 2020, 40, 1437-1449.   | 1.4 | 12        |
| 10 | MYB Transcription Factors as Regulators of Secondary Metabolism in Plants. Biology, 2020, 9, 61.   | 1.3 | 123       |
| 11 | A Chinese White Pear (Pyrus bretschneideri) BZR Gene PbBZR1 Act as a Transcriptional Repressor of Lignin Biosynthetic Genes in Fruits. Frontiers in Plant Science, 2020, 11, 1087.   | 1.7 | 16        |
| 12 | Evolutionary Rate Heterogeneity and Functional Divergence of Orthologous Genes in Pyrus. Biomolecules, 2019, 9, 490.   | 1.8 | 10        |
| 13 | Genome Size Variation within Species of Chinese Jujube (Ziziphus jujuba Mill.) and Its Wild Ancestor<br>Sour Jujube (Z. acidojujuba Cheng et Liu). Forests, 2019, 10, 460.   | 0.9 | 14        |
| 14 | Morphological, cytological and nutritional changes of autotetraploid compared to its diploid counterpart in Chinese jujube (Ziziphus jujuba Mill.). Scientia Horticulturae, 2019, 249, 263-270.  | 1.7 | 22        |
| 15 | Acquisition of triploid germplasms by controlled hybridisation between diploid and tetraploid in Chinese jujube. Journal of Horticultural Science and Biotechnology, 2019, 94, 123-129.  | 0.9 | 9         |