

# Yongshun Gao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8765621/publications.pdf>

Version: 2024-02-01

10  
papers

193  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

156  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Polyploidy underlies co-option and diversification of biosynthetic triterpene pathways in the apple tribe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, . | 7.1 | 37        |
| 2  | Molecular Characterization of FT and FD Homologs from <i>Eriobotrya deflexa</i> Nakai forma <i>koshunensis</i> . <i>Frontiers in Plant Science</i> , 2016, 7, 8.   | 3.6 | 35        |
| 3  | The Role of EjSOC1s in Flower Initiation in <i>Eriobotrya japonica</i> . <i>Frontiers in Plant Science</i> , 2019, 10, 253.  | 3.6 | 26        |
| 4  | Complete chloroplast genome sequencing of ten wild <i>Fragaria</i> species in China provides evidence for phylogenetic evolution of <i>Fragaria</i> . <i>Genomics</i> , 2021, 113, 1170-1179.                    | 2.9 | 24        |
| 5  | The Role of EjSPL3, EjSPL4, EjSPL5, and EjSPL9 in Regulating Flowering in Loquat ( <i>Eriobotrya japonica</i> ) Tj ETQq1 1 0,784314 rgBT /Over   | 4.1 | 22        |
| 6  | EjTFL1 Genes Promote Growth but Inhibit Flower Bud Differentiation in Loquat. <i>Frontiers in Plant Science</i> , 2020, 11, 576.   | 3.6 | 18        |
| 7  | Functional characterization of GI and CO homologs from <i>Eriobotrya deflexa</i> Nakai forma <i>koshunensis</i> . <i>Plant Cell Reports</i> , 2019, 38, 533-543.   | 5.6 | 16        |
| 8  | Removal of the main inflorescence to induce reflowering of loquat. <i>Horticultural Plant Journal</i> , 2022, 8, 35-43.  | 5.0 | 6         |
| 9  | EjRAV1/2 Delay Flowering Through Transcriptional Repression of EjFTs and EjSOC1s in Loquat. <i>Frontiers in Plant Science</i> , 2021, 12, 816086.  | 3.6 | 5         |
| 10 | Gibberellin Induced Transcriptome Profiles Reveal Gene Regulation of Loquat Flowering. <i>Frontiers in Genetics</i> , 2021, 12, 703688.  | 2.3 | 4         |