

Sha-Sha Du

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4698850/publications.pdf>

Version: 2024-02-01

8
papers

498
citations

1163117
8
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

613
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | <i>Arabidopsis</i> cryptochrome 1 undergoes COP1 and LRBsâ€dependent degradation in response to high blue light. <i>New Phytologist</i> , 2022, 234, 1347-1362. | 7.3 | 15 |
| 2 | Blue light-dependent interactions of CRY1 with GID1 and DELLA proteins regulate gibberellin signaling and photomorphogenesis in <i>Arabidopsis</i> . <i>Plant Cell</i> , 2021, 33, 2375-2394. | 6.6 | 38 |
| 3 | Photoexcited CRY1 and phyB interact directly with ARF6 and ARF8 to regulate their DNAâ€binding activity and auxinâ€induced hypocotyl elongation in <i>Arabidopsis</i> . <i>New Phytologist</i> , 2020, 225, 848-865. | 7.3 | 79 |
| 4 | Photoexcited Cryptochrome2 Interacts Directly with TOE1 and TOE2 in Flowering Regulation. <i>Plant Physiology</i> , 2020, 184, 487-505. | 4.8 | 36 |
| 5 | Phytochrome B and AGB1 Coordinately Regulate Photomorphogenesis by Antagonistically Modulating PIF3 Stability in <i>Arabidopsis</i> . <i>Molecular Plant</i> , 2019, 12, 229-247. | 8.3 | 27 |
| 6 | Photoactivated CRY1 and phyB Interact Directly with AUX/IAA Proteins to Inhibit Auxin Signaling in <i>Arabidopsis</i> . <i>Molecular Plant</i> , 2018, 11, 523-541. | 8.3 | 119 |
| 7 | Photoexcited CRYPTOCHROME1 Interacts with Dephosphorylated BES1 to Regulate Brassinosteroid Signaling and Photomorphogenesis in <i>Arabidopsis</i> . <i>Plant Cell</i> , 2018, 30, 1989-2005. | 6.6 | 103 |
| 8 | <i>DELLA</i> proteins physically interact with <i>CONSTANS</i> to regulate flowering under long days in <i>Arabidopsis</i> . <i>FEBS Letters</i> , 2016, 590, 541-549. | 2.8 | 81 |