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**Research associate**

## **Innovation Team of Kiwifruit Resources and Breeding, ZFRI, CAAS**

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****Research Intersets****

**Collection, conservation, evaluation of germplasm resources and study on fruit quality characters**

**Selected Publications**

**A key structural gene, AaLDOX, is involved in anthocyanin biosynthesis in all red-fleshed kiwifruit (*Actinidia arguta*) based on transcriptome analysis**

Gene

2018 ǀ Journal Article

DOI: 10.1016/j.gene.2018.01.022

**Combined Analysis of the Fruit Metabolome and Transcriptome Reveals Candidate Genes Involved in Flavonoid Biosynthesis in *Actinidia arguta***

International Journal of Molecular Sciences

2018 ǀ Journal Article

DOI: 10.3390/ijms19051471

**MicroRNA858 negatively regulates anthocyanin biosynthesis by repressing AaMYBC1 expression in kiwifruit (*Actinidia arguta*)**

Plant Science

2020 ǀ Journal Article

DOI: 10.1016/j.plantsci.2020.110476

**Restraint of Bagging on Fruit Skin Coloration in on-Tree Kiwifruit (*Actinidia arguta*)**

Journal of Plant Growth Regulation

2021 ǀ Journal Article

DOI: 10.1007/s00344-020-10124-1