

Integrated transcriptomic, proteomic, and metabolomics analysis reveals peel ripening of harvested banana under natural condition

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Secretome profiling reveals virulence-associated proteins of *Fusarium proliferatum* during interaction with banana fruit

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Sulfoxidation regulation of *Musa acuminata* Calmodulin (MaCaM) influences the functions of MaCaM-binding proteins

Jiang, Guoxiang; Wu, Fuwang; Li, Zhiwei; Li, Taotao; **Gupta, Vijai Kumar**; Duan, Xuewu; Jiang, Yueming Plant and Cell Physiology 2018 / p. 1214-1224 <https://doi.org/10.1093/pcp/pcy057> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)