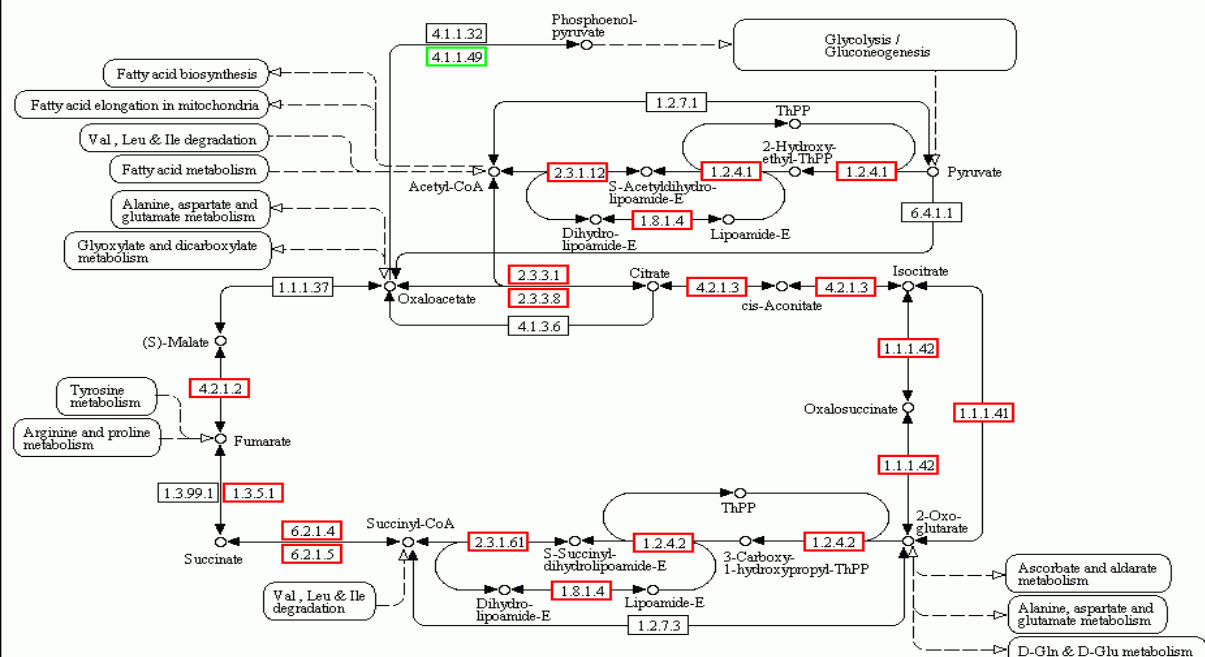
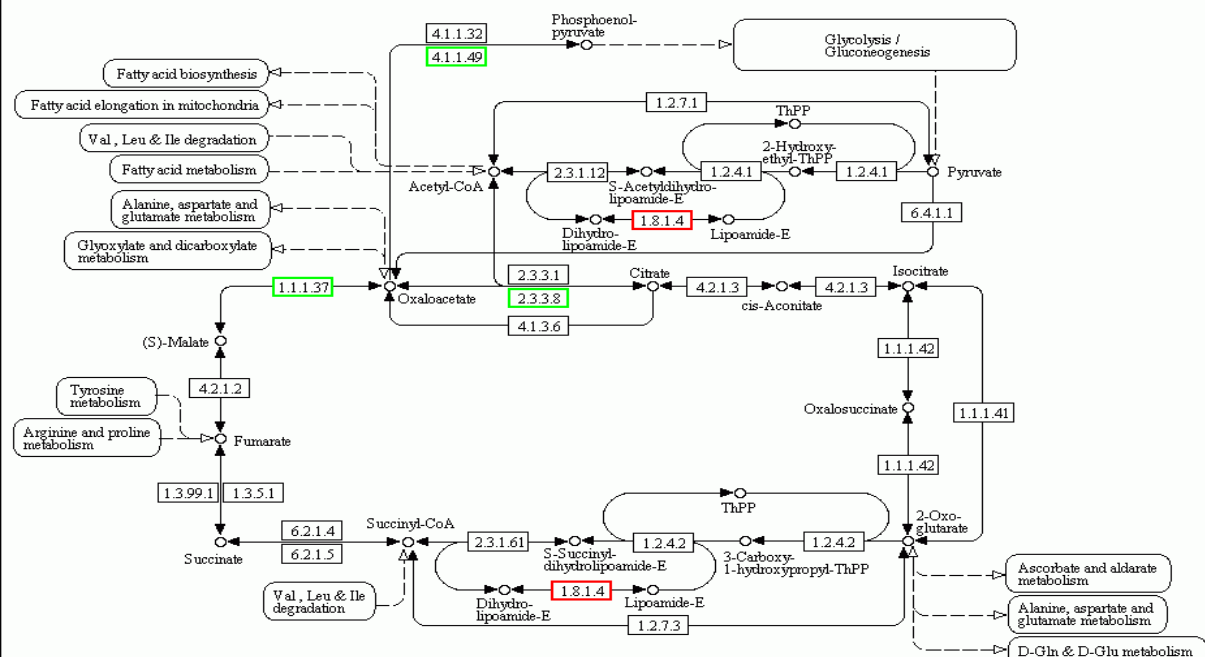


a**CITRATE CYCLE (TCA CYCLE)****b****CITRATE CYCLE (TCA CYCLE)**

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(c) Kanehisa Laboratories

Supplementary Material 3 KEGG pathway visualization of Citrate cycle (TCA cycle)

a: A-VS-B; b: D-VS-E. KEGG pathway analysis of significant differentially expressed transcripts in Citrate cycle (TCA cycle) in Tibetan hulless barley under detached water-deficit stress. In the figure, up-regulated genes are marked with red borders and down-regulated genes with green borders. Non-change genes are marked with black borders.