

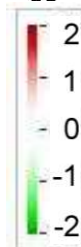
SUCROSE

STARCH

CHLOROPLAST

**Xcv vs Mock
in WT**

$\log_2 FC$



SUCROSE

STARCH

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**Xcv vs Mock
in *pfl4-2***

Supplementary Figure 2: Mapman representation of sucrose and starch metabolisms showing the effect of Xcv infection in both genotypes. Each colored square represents a gene that is differentially induced (red; $FC > 2$ and $FDR < 0.05$) or repressed (green; $FC < 0.5$ and $FDR < 0.05$) by Xcv inoculation. Only DE genes are displayed. The color scheme is shown in a rectangle using a $\log_2$ scale.