# Weather effects on leafhoppers per leaf

## Covariates:

No significant effect of date or day post harvest.

## Temperature:

A close up of text on a white background

Description automatically generatedA close up of a device

Description automatically generatedA screenshot of a cell phone

Description automatically generated

low temps up to 14 days ago are good for leafhoppers

## Precipitation:

A close up of a logo

Description automatically generatedA close up of a device

Description automatically generatedA close up of a logo

Description automatically generatedA close up of a mans face

Description automatically generated

No precip 4-14 days ago is bad for leafhoppers.

Overall interpretation: desiccation of early instars is probably the biggest factor driving leafhopper densities