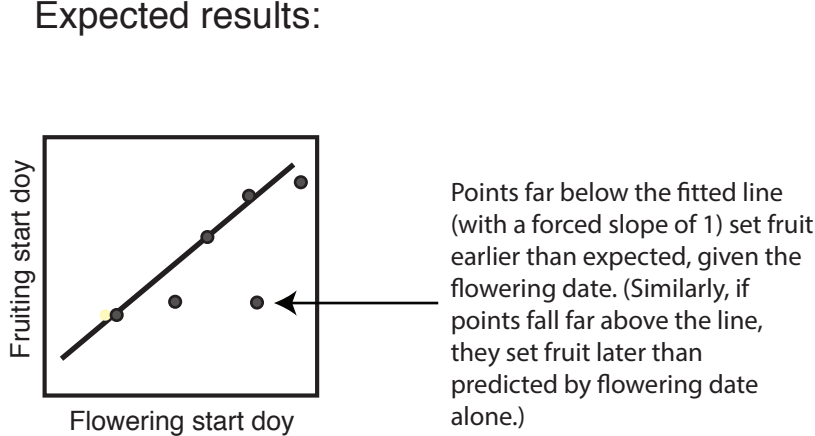
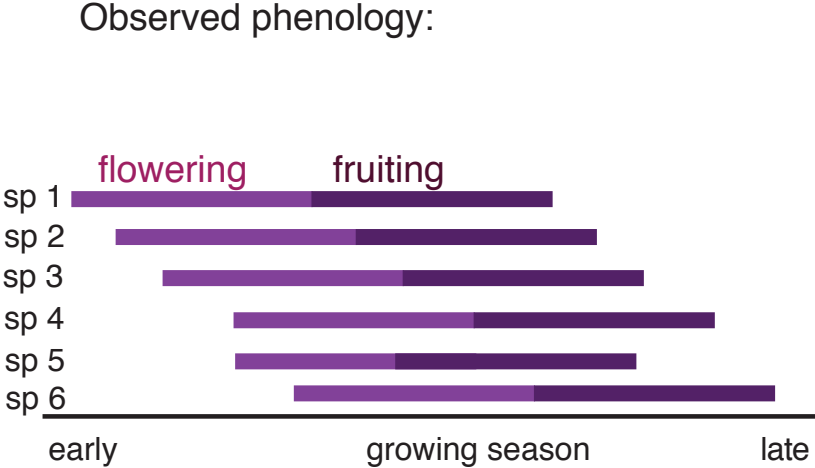


Hypotheses

H1. Previous phenological events constrain later events; e.g., late-fruiting species fruit late in the season because they flower later in the growing season compared to other species. If so, then the previous phenophase is the primary constraint on the later phenophase and the slope of this relationship should be one.



H2. Interphase duration constrains phenology; e.g., late-fruiting species set fruit late in the season because they require longer development (interphase) time.

