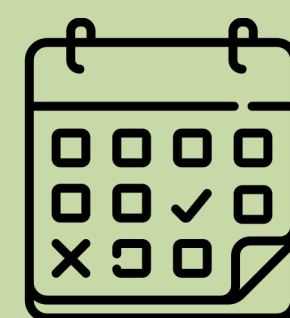




The Fruit Tree Phenology Project

Why study phenology?



Climate change causes shifts in the timing of species' **life cycles**. The scale of these shifts for many species – **including many globally important crops** – is unknown.

Scan the QR code to
see what we found!



What are we looking at?


We are looking at the effect of **climate change** on the phenology of **three groups of species**, and the **interactions** between them.

Fruit Trees (Apple, Cherry, Pear, Plum)


Wild Bee Pollinators (15 Species)

Insect Pests (Pear Sucker)

Recommended actions

 **Identify** important interactions between crops and pollinators/pests.

 **Monitor** these interactions.

 **Work** with citizen scientists to gather data.