



Horticultural
Society



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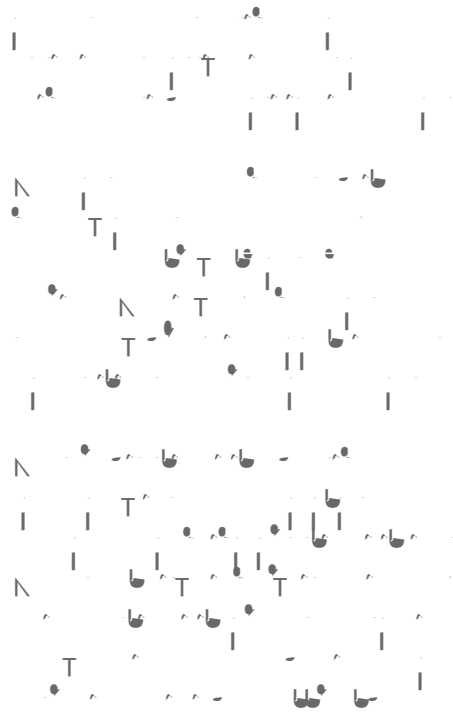
Plants for Bugs

for Bugs

Plants



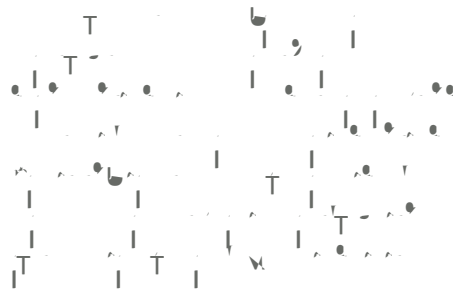
Background



Experimental design and set up



Sampling



The importance of pollinating insects

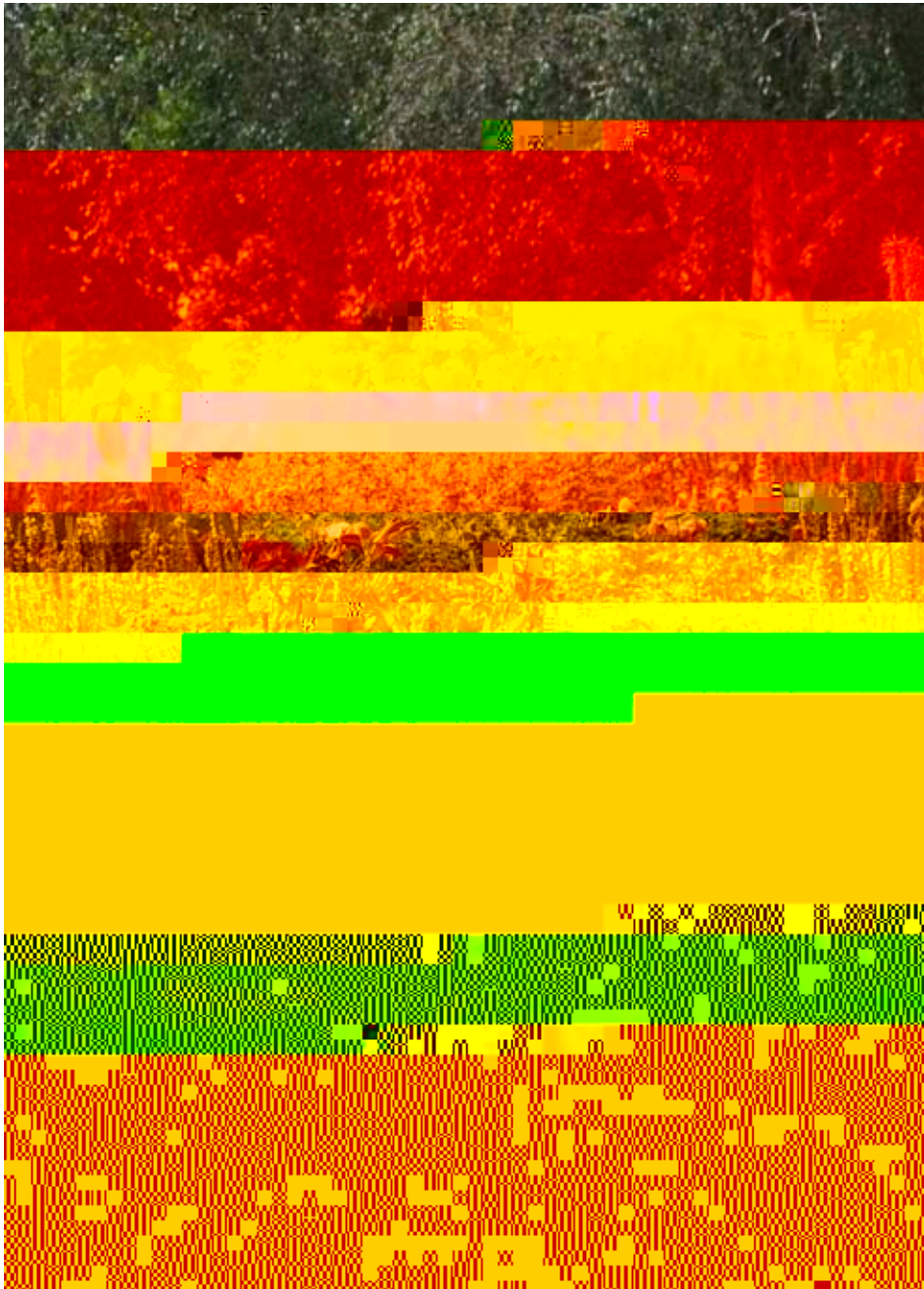
There are many different types of pollinating insects, including bees, butterflies, moths, beetles, and flies. Each type of insect has its own unique way of pollinating plants. For example, bees are attracted to flowers with a strong, sweet scent and a large, flat surface. Butterflies and moths are attracted to flowers with a strong, nectar-rich scent and a tubular shape. Beetles and flies are attracted to flowers with a strong, foul scent and a large, flat surface.

It is important to have a variety of pollinating insects in your garden. This will ensure that all the plants in your garden are pollinated. You can attract pollinating insects to your garden by planting a variety of flowers that are attractive to different types of insects. You can also create a pollinator-friendly garden by providing a variety of habitats for pollinating insects, such as nesting sites and shelter.

Plants for Bugs

Key messages: paper one

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Plants for Bugs blog

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