

# CHOOSE NATIVE AND POLLINATOR-FRIENDLY PLANTS

**B**ees and other beneficial pollinators are disappearing at alarming rates. While we may not know the exact cause of the disappearance, we do know that some pesticides are contributing to their decline. But we also know there are simple things we can each do to help combat pollinator loss. By making simple choices such as choosing to grow pollinator-friendly plants to provide these critical species with better forage, we can all help address this crisis.



Honey Bees on 'Ōhi'a Lehua flower



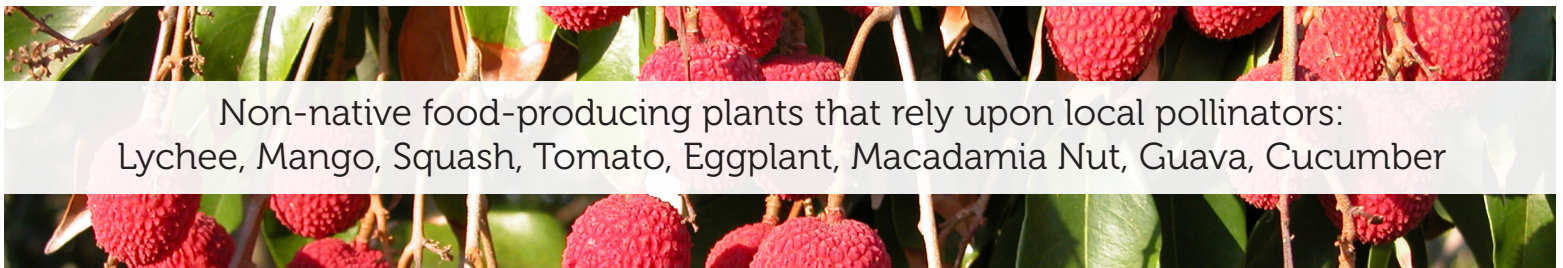
Hawaiian honeycreeper



Kamehameha Butterfly

Bees	Birds	Butterflies or Moths
'Awikiwiki ( <i>Canavalia galeata</i> )	'Ie'ie ( <i>Freycinetia arborea</i> )	'Uhaloa ( <i>Waltheria indica</i> )
'Ōlapa ( <i>Cheirodendron trigynum</i> )	'Ōhai ( <i>Sesbania tomentosa</i> )	Ho'awa ( <i>Pittosporum confertiflorum</i> )
Kaua'i jackbean ( <i>Canavalia kauaiensis</i> )	'Ōhawai nui ( <i>Clermontia hawaiiensis</i> )	Hoi ( <i>Smilax melastomifolia</i> )
Koa ( <i>Acacia koa</i> )	Kaua'i delissea ( <i>Delissea rhytidisperma</i> )	Holei ( <i>Ochrosia compta</i> )
Large leaved mint ( <i>Phyllostegia macrophylla</i> )	Ko'oloa 'ula ( <i>Abutilon menziesii</i> )	Kanawao ( <i>Broussaisia arguta</i> )
Naupaka kuahiw ( <i>Scaevola gaudichaudiana</i> )	Koki'o ( <i>Hibiscus kokio</i> )	Manono ( <i>Kadua affinis</i> )
Polynesian heliotrope ( <i>Heliotropium anomalum</i> )	O'ahu koki'o ke'oke'o ( <i>Hibiscus arnottianus</i> )	Maui wormwood ( <i>Artemisia mauiensis</i> )
Pua kala ( <i>Argemone glauca</i> )	Po'ola ( <i>Claoxylon sandwicense</i> )	Pāpala kēpau ( <i>Pisonia umbellifera</i> )

\*Plants are listed by type of pollinator; some plants may have multiple pollinators.



Non-native food-producing plants that rely upon local pollinators:  
Lychee, Mango, Squash, Tomato, Eggplant, Macadamia Nut, Guava, Cucumber

References & Sources:  
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 UH HoneyBee Project. (2016). [www.uhhoneybeeproject.com](http://www.uhhoneybeeproject.com)



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