

HoneyBeeQuiet.com

Crops Pollinated



Estimated Value of the Honey Bee to U.S. Crop Production

A Cornell University study has estimated that honey bees annually pollinate more than \$14 billion worth of seeds and crops in the United States. Some crops are almost singularly dependent on the honey bee for pollination (90-100% proportion of these are pollinated by the honey bee). These include apples, almonds, onions, broccoli, carrots, sunflower, cantaloupe and honeydew. Below is a listing of other plants that are dependent on the honey bee along with an updated virtual beekeeping guide on insect pollination.

Lists of Plants Pollinated by Bees

Okra, Kiwifruit, Onion, Celery, Carambola, Beet, Rapeseed, Broccoli, Cauliflower, Cabbage, Brussels sprouts, Chinese cabbage, Turnip, Mustard, Caraway, Safflower, Chestnut, Watermelon, Tangerine, Tangelo, Coffea, Crownvetch, Hazelnut, Cantaloupe, Cucumber, Squash (plant), Quince, Carrot, Buckwheat, Strawberry, Soybean, Cotton, Sunflower, Walnut, Flax, Lychee, Lupine, Macadamia, Apple, Alfalfa, Cactus, Avocado, Lima bean, Scarlet runner bean, Plum, Cherry, Apricot, Almond, Pear, Boysenberry, Raspberry, Blackberry, Redwood Sequoia, Tomato, Eggplant, Clover (not all species), White clover, Alsike clover, Crimson clover, Red clover, Arrowleaf clover, Blueberry, Alfalfa, Southeastern blueberry, Broad bean, Vetch and Grape. ([Source](#))

In addition, www.HoneyBeeQuiet.com recommends the indispensable guide on Insect Pollination Of Cultivated Crop Plants by S.E. McGregor, USDA -The First and Only

Virtual Beekeeping Book Updated Continuously. (For more | [information, click here](#))

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