

Table listing Pollination Mapper crop categories the corresponding original USDA NASS cropland data layer crop categories. Pollination Mapper uses the USDA NASS cropland data layer. The tool combines certain crops. See below for which crops are included with which crop group.

Pollination Mapper Crop Categories	Original USDA-NASS Cropland Data Layer Categories
Alfalfa	Alfalfa
Almonds	Almonds
Apples	Apples
Asparagus	Asparagus
Barren	Barren*
Beans	Dry Beans, Peanuts, Soybeans, Vetch
Berries (Other)	Cranberries, Caneberries
Blueberries	Blueberries
Buckwheat	Buckwheat
Cherries	Cherries
Christmas Trees	Christmas Trees
Citrus	Oranges, Citrus
Corns	Corn, Pop or Orn Corn, Sorghum, Sweet Corn
Cotton	Cotton
Crops (other)	Joboba, Guayule, Carob, Jerusalem Artichokes/Sunchoke, Salsify ("Oyster Plant"), Taro, Rice (Wild), Yu Cha ("Tea Tree
Cucurbits (other)	Gourds, Squash
Developed (high intensity)	Developed/High Intensity
Developed (medium intensity)	Developed/Med Intensity
Developed (low intensity)	Developed/Low Intensity
Developed (open space)	Developed/Open Space
Double Crop	Double Crop Barley/Corn, Double Crop Barley/Sorghum, Double Crop Barley/Soybeans, Double Crop Corn/Soybeans, Double Crop Durum Wht/Sorghum, Double Crop Lettuce/Barley, Double Crop Lettuce/Cotton, Double Crop Lettuce/Durum Wht, Double Crop Oats/Corn, Double Crop Soybeans/Cotton, Double Crop Soybeans/Oats, Double Crop WinWht/Corn, Double Crop WinWht/Cotton, Double Crop WinWht/Sorghum, Double Crop WinWht/Soybeans
Fallow	Fallow/Idle Cropland
Flower Crops	Sunflower
Forest (deciduous)	Forest (deciduous)
Forest (evergreen)	Forest (evergreen)
Forest (mixed)	Forest (mixed)
Grains	Barley, Durum Wheat, Hops, Lentils, Millet, Oats, Other Small Grains, Rice, Rye, Speltz, Spring Wheat, Sugarcane, Triticale, Winter Wheat
Grapes	Grapes
Grass Crops	Sod/Grass Seed, Switchgrass
Grassland/Pasture	Grassland Herbaceous, Grassland/Pasture, Other Hay/Non Alfalfa, Pasture/Grass, Pasture/Hay
Herbs	Herbs, Mint
Melons	Cantaloupes, Cucumbers, Double Crop Lettuce/Cantaloupe, Honeydew Melons
Misc. Vegetables and Fruit	Elderberries, Avocados, Brussel Sprouts, Cucumbers, Pohole, Aronia (Chokeberry), Cassava, Pineapple, Okra, Currants, Rhubarb, Mulberries, Kohlrabi, Leeks, Gooseberries, Artichokes, Tangos, Dates, Shallots, Water Cress, Huckleberries, Sprite Melon, Broccoflower, Gailon/Gai Lein/Chinese Broccoli, Pejibaye (Heart of Palm), Tomatillos, Scallions, Melongene, Israel Melons, Calaloo, Mayhaw Berries, Korean Golden Melon, Crenshaw Melon, Citron Melon, Antidesma, Jujube, Chinese Bitter Melon, Casaba Melon, Canary Melon, or Calabaza Melon.
Nuts	Pecans, Pistachios, Walnuts
Oilseed	Camelina, Canola, Flaxseed, Mustard, Rape Seed, Safflower
Olives	Olives
Open Water	Aquaculture, Open Water, Perennial Ice/Snow, Water
Pumpkins	Pumpkins
Raspberry	Raspberry
Root Vegetables	Carrots, Garlic, Onions, Radishes, Sugarbeets, Turnips
Shrubland	Shrubland
Solanums	Eggplants, Peppers, Potatoes, Sweet Potatoes, Tomatoes
Strawberries	Strawberries
Tobacco	Tobacco
Tree Crops (other)	Maple Sap, Coconuts, Chestnuts, Hazel Nuts, Macadamia Nuts, Ti, Cashew, Figs, Pears, Acerola (Barbados Cherry), Bananas, Coffee, Papaya, Plantain, Kiwifruit, Mangos, Persimmons, Plumcots, Quinces, Kumquats, Guava, Loquats, Passion Fruits, Atemoya (Custard Apple), Sapote, Carambola (Star Fruit), Caimito, Guanabana/Soursop, Breadfruit, Genip, Guavaberry, Jack Fruit, Rambutan, Mangosteen, Wampee, Longan, Lychee, Sapodilla, Cherimoya (Sugar Apple), or Canistel.
Tree Fruit (other)	Apricots, Nectarines, Peaches, Pears, Plums, Pomegranates, Prunes
Vegetables (other)	Broccoli, Cabbage, Cauliflower, Celery, Chick Peas, Greens, Lettuce, Peas
Watermelons	Watermelons
Wetlands (herbaceous)	Wetlands (herbaceous)
Wetlands (other)	Wetlands (other)
Wetlands (woody)	Wetlands (woody)
Wildflowers	Clover/Wildflowers

* according Koh et al. 2016. Barren = "Areas of bedrock, desert pavement, scarps, talus, slides, volcanic material, glacial debris, sand dunes, strip mines, gravel pits and other accumulations of earthen material. Generally, vegetation accounts for less than 15% of total cover."

Koh I., et al. 2016. Modeling the status, trends, and impacts of wild bee abundance in the United States. PNAS. 113: 140–145. doi: 10.1073/pnas.1517685113