

KA 'OIHANA MAHI'AI

Market Analysis and News Branch

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In Cooperation with the United States Department of Agriculture National Agricultural Statistics Service, Pacific Region

Distribution of Farmland for Fruit and Tree Nuts State of Hawaii, 2022

According to the 2022 Census of Agriculture, Hawaii's total cropland was estimated at 158,053 acres. Of this, 45,196 acres (28.6%) were cultivated as orchards, including citrus fruits, non-citrus fruits, and tree nuts. Additionally, about 30 acres of the cropland were dedicated to berries. Among the bearing and non-bearing crops, macadamias and coffee ranked as the top two commodities, covering 16,894 acres and 9,422 acres, respectively. Other major crops included bananas (1,039 acres), papayas (828 acres), avocados (810 acres), mangoes (497 acres), and lychees (471 acres).

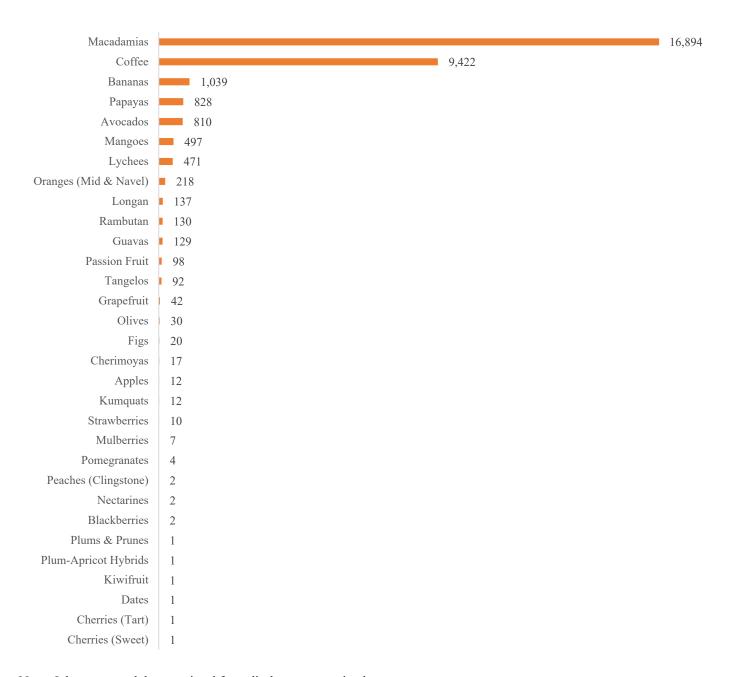
Table 1: Distribution of Farmland for Fruit and Tree Nuts, Hawaii, 2022

Non-Citrus Fruit	Acres Bearing & Non-Bearing	Citrus Fruit	Acres Bearing & Non-Bearing
Apples	12	Grapefruit	42
Avocados	810	Kumquats	12
Bananas	1,039	Oranges (Mid & Navel)	218
Cherimoyas	17	Tangelos	92
Cherries (Sweet)	1	Citrus Fruit, (D) ¹	9,285
Cherries (Tart)	1	Citrus Fruit, Total	9,649
Coffee	9,422	Tree Nuts	Acres Bearing & Non-Bearing
Dates	1	Macadamias	16,894
Figs	20	Other Nuts	29
Guavas	129	Tree Nuts, (D) ¹	1
Kiwifruit	1	Tree Nut, Total	16,924
Longan	137		
Lychees	471	Orchards	Acres Bearing & Non-Bearing
Mangoes	497	Non-Citrus Fruit, Total	18,624
Nectarines	2	Citrus Fruit, Total	9,649
Olives	30	Tree Nuts, Total	16,924
Papayas	828	Orchards, Total	45,196
Passion Fruit	98		
Peaches (Clingstone)	2	Berries	Acres Bearing & Non-Bearing
Plum-Apricot Hybrids	1	Blackberries	2
Plums & Prunes	1	Mulberries	7
Pomegranates	4	Strawberries	10
Rambutan	130	Berries, (D) ¹	11
Other Non-Citrus Fruit	1,847	Berries, Total	30
Non-Citrus Fruit, (D)1	3,123	Orchards & Berries	45,226
Non-Citrus Fruit, Total	18,624	Total Cropland	158,053

Source: USDA NASS Agricultural Census Data, 2022.

¹ The USDA NASS does not disclose data that could reveal specific information about individual farms. Therefore, (D) is estimated by subtracting the known areas of farmland dedicated to specific berries, fruits, or nuts from their totals reported in the 2022 agricultural census report.

Chart 1: Distribution of Farmland for Fruit and Tree Nuts (Acres Bearing & Non-Bearing), Hawaii, 2022



Note: Other crops and data restricted from disclosure are omitted.

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