

Table 1: Crop Database Summary

Database	Crops	Value of Production*	Usage in 2012 [§]
Genome Database for Rosaceae www.rosaceae.org	almond, apple, apricot, blackberry, cherry, nectarine, pear, peach, plum, raspberry strawberry	\$12.56 billion	14,237 users (from 52 US States/territories, 130 countries) 176,259 pages accessed
Citrus Genome Database www.citrusgenomedb.org	grapefruit, lemon, orange, tangelo, tangerine/mandarin	\$3.44 billion	5,244 users (from 49 US states/territories, 125 countries) 34,475 pages accessed
Cool Season Food Legume Database www.coolseasonfoodlegume.org	chickpea, pea, lentil	\$0.4 billion	2,273 users (from 50 US states, 101 countries) 11,009 pages accessed
CottonGen www.cottongen.org	cotton	\$5.97 billion	2,320 users (from 43 US states, 74 countries) 46,279 pages accessed
Genome Database for Vaccinium www.vaccinium.org	Blueberry, cranberry	\$1.23 billion	1,120 users (from 45 US states, 84 countries) 5,898 pages accessed
Total	22 crops	\$23.61 billion	>25,000 users (from 52 US States/territories, 130 countries) >273,000 pages accessed

*2012 Crop Value of Production as reported by the National Agricultural Statistics Service 2013

[§] Recorded by Google Analytics, 2012