

Table S3. Pollinator dependence values of accessions for each species/crop. The mean, standard error (SE), minimum (min) and maximum (max) values of pollinator dependence, along with the total number of entries for each included accession (i.e. cultivar, variety, and other infraspecific taxonomic levels), are provided. NA denotes no available information. This compilation list will be subjected to regular updates that can be accessed via this link: <https://github.com/catarinasiopa/Animal-pollinated-crops-and-cultivars-levels>

Species	Crop	Pollinator dependence value				Number of entries
	Plant genotype	mean	SE	min	max	
<i>Abelmoschus esculentus</i>	Okra					
	var. <i>Clemson spineless</i>	0.10	0.02	0.07	0.12	2
	var. <i>Shakthi</i>	0.36	NA	0.36	0.36	1
<i>Acca sellowiana</i>	Feijoa					
	clone “51”	0.79	NA	0.79	0.79	1
	clone “101”	1	NA	1	1	1
	clone “453 N.2”	1	NA	1	1	1
	clone “454 N.2”	1	NA	1	1	1
	clone “456 N.2”	1	NA	1	1	1
	clone “457 N.2”	1	NA	1	1	1
	clone “458 N.2”	0.84	NA	0.84	0.84	1
<i>Actinidia chinensis</i>	Golden Kiwifruit					
	cv. “Golden Sunshine”	0.62	NA	0.62	0.62	1
	cv. “Gulf Coast Gold”	0.87	NA	0.87	0.87	1
	cv. “Haegeum”	0.94	NA	0.94	0.94	1
<i>Actinidia chinensis</i> var. <i>deliciosa</i>	Kiwifruit					
	cv. “Allison”	1.00	NA	1.00	1.00	1
	cv. “BoErica”	0.61	NA	0.61	0.61	1
	cv. “Bruno”	1.00	NA	1.00	1.00	1
	cv. “Early Green”	0.25	NA	0.25	0.25	1
	cv. “Hayward”	0.50	0.11	0.10	1.00	8
	cv. “Monty”	1.00	NA	1.00	1.00	1
	cv. “Tsechelidis”	0.41	NA	0.41	0.41	1
<i>Anacardium occidentale</i>	Cashew					
	cv. “CCP 1001”	1.00	0.00	1.00	1.00	2
	cv. “CCP76”	1.00	0.00	1.00	1.00	2
<i>Annona</i> spp.	Custard Apple					
	cv. “Hillary White”	1.00	0.00	1.00	1.00	5
<i>Annona cherimola</i>	Cherimoya					
	cv. “Big Sister”	1.00	NA	1.00	1.00	1

<i>Arachis hypogea</i>	Peanut					
	var. <i>Early Runner</i>	0.36	NA	0.36	0.36	1
	var. <i>SO95R</i>	0.09	NA	0.09	0.09	1
<i>Artocarpus heterophyllus</i>	Jackfruit					
	cv. "Chee"	0.79	NA	0.79	0.79	1
	cv. "Dang Rasimi"	0.88	NA	0.88	0.88	1
<i>Averrhoa carambola</i>	Carambola					
	cv. "Mih Tao"	0.93	NA	0.93	0.93	1
<i>Brassica napus</i>	Oilseed rape					
	cv. "CTC-4"	0.16	NA	0.16	0.16	1
	cv. "DK Exquisite"	0.12	NA	0.12	0.12	1
	cv. "Hyola 420"	0.20	NA	0.20	0.20	1
	cv. "Hyola 61"	0.42	0.21	0.21	0.62	2
	cv. "Sherlock"	0.24	NA	0.24	0.24	1
	cv. "Traviata"	0.25	NA	0.25	0.25	1
	cv. "Treffer"	0.42	NA	0.42	0.42	1
	cv. "Visby"	0.36	NA	0.36	0.36	1
<i>Brassica rapa</i>	Canola					
	cv. "Pragati"	0.37	NA	0.37	0.37	1
<i>Capsicum annuum</i>	Chilli					
	cv. "All Big"	0.10	NA	0.10	0.10	1
	var. <i>Samn</i>	0.4	NA	0.4	0.4	1
<i>Capsicum chinense</i>	Habanero pepper					
	cv. "Habanero"	0.85	NA	0.85	0.85	1
<i>Carica papaya</i>	Papaya					
	cv. "Maradol"	0.91	NA	0.91	0.91	1
<i>Castanea crenata</i>	Japanese chestnut					
	cv. "Ishizuki"	0.73	0.14	0.59	0.86	2
	cv. "Tsukuba"	0.85	NA	0.85	0.85	1
<i>Castanea mollissima</i>	Chinese chestnut					
	cv. "Zaodali"	0.06	0.03	0.02	0.12	3
<i>Castanea sativa</i>	European chestnut					
	cv. "Judia"	0.40	NA	0.40	0.40	1
	cv. "Longal"	0.19	0.15	0.04	0.34	2
	cv. "Marillac"	0.63	NA	0.63	0.63	1
	cv. "Marrone di Lusern"	0.39	NA	0.39	0.39	1
	cv. "Martainha"	0.45	0.04	0.41	0.49	2

	cv. "Verdeal"	0.08	NA	0.08	0.08	1
<i>Castanea sativa</i> × <i>C. crenata</i>	Chestnut					
	cv. "Bellefer"	0.72	NA	0.72	0.72	1
	cv. "Betizac"	0.86	NA	0.86	0.86	1
	cv. "Florifer"	0.55	NA	0.55	0.55	1
	cv. "Maraval"	0.60	NA	0.60	0.60	1
	cv. "Marigoule"	0.85	0.07	0.64	0.94	4
	cv. "OG19"	0.64	NA	0.64	0.64	1
	cv. "Vignols"	0.79	NA	0.79	0.79	1
<i>Cicer arietinum</i>	Chickpea					
	cv. "Desi"	0.27	NA	0.27	0.27	1
<i>Citrullus lanatus</i>	Watermelon					
	cv. "Malali"	0.87	NA	0.87	0.87	1
	cv. "Samara F1"	0.81	0.02	0.81	0.84	2
<i>Citrus clementina</i>	Clementine					
	cv. "Afourer"	0.67	NA	0.67	0.67	1
	cv. "Fi Sodea"	0.97	NA	0.97	0.97	1
	cv. "Nules"	1.00	NA	1.00	1.00	1
<i>Citrus paradisi</i>	Grapefruit					
	cv. "Franks"	0.95	NA	0.95	0.95	1
	cv. "Mcgain"s"	1.00	NA	1.00	1.00	1
	cv. "Minneola"	0.58	0.01	0.53	0.62	11
	cv. "Rio Red"	0.94	NA	0.94	0.94	1
	cv. "Foster Seedless"	0.16	NA	0.16	0.16	1
<i>C. paradisi</i> × <i>C. reticulata</i>	Tangelo					
	cv. "Lee"	1.00	NA	1.00	1.00	1
	cv. "Nova"	1.00	NA	1.00	1.00	1
<i>Citrus reticulata</i>	Mandarin, tangerine					
	cv. "Criolla"	0.33	NA	0.33	0.33	1
	cv. "Fairchild"	1.00	NA	1.00	1.00	1
<i>Citrus sinensis</i>	Orange					
	cv. "Early Gold"	0.15	0.05	0.09	0.20	2
	var. "Pera ro"	0.06	NA	0.06	0.06	1
	cv. "Rhod-e-Red"	0.21	0.07	0.14	0.28	2
	cv. "Trovita"	0.30	0.02	0.28	0.31	2
<i>Cocos nucifera</i>	Coconut					
	cv. "Pacific Tall 1"	0.36	NA	0.36	0.36	1
<i>Coffea arabica</i>	Arabic Coffee					

	cv. "Maragogipe"	0.21	NA	0.21	0.21	1
	cv. "Mundo Novo"	0.37	NA	0.37	0.37	1
<i>Coriandrum sativum</i>	Coriander					
	cv. "Waltahi"	0.14	NA	0.14	0.14	1
<i>Cucumis melo</i>	Melon					
	var. <i>agrestis</i>	1.00	0.00	1.00	1.00	2
	cv. "HM-43"	1.00	0.00	1.00	1.00	2
<i>Cucumis sativus</i>	Cucumber					
	var. <i>Ashley</i>	0.52	0.10	0.42	0.62	2
	cv. "Swam Ageti"	0.81	NA	0.81	0.81	1
<i>Cucurbita maxima</i>	Pumpkin					
	var. <i>Golden Delicious</i>	1.00	NA	1.00	1.00	1
<i>Cucurbita moschata</i>	Gourd					
	var. <i>Jacarezinho</i>	1.00	NA			1
	cv. "Meni Brasileira"	1.00	NA			1
<i>Cucurbita pepo</i>	Squash					
	cv. "Chamatkar"	1.00	NA	1.00	1.00	1
	cv. "Chandra"	1.00	NA	1.00	1.00	1
	cv. "Gold Queen"	1.00	NA	1.00	1.00	1
	cv. "Parikrama"	1.00	NA	1.00	1.00	1
<i>Cucurbita pepo</i>	Courgette					
	var. <i>Tosca</i>	0.31	0.06	0.21	0.4	2
<i>Cuminum cyminum</i>	Cumin					
	var. <i>GC-4</i>	0.29	NA	0.29	0.29	1
<i>Cydonia oblonga</i>	Quince					
	cv. "Agersi"	1.00	NA	1.00	1.00	2
	cv. "Bereczki"	1.00	NA	1.00	1.00	2
	cv. "Bereczki botermo"	1.00	NA	1.00	1.00	2
	cv. "Champion"	1.00	NA	1.00	1.00	1
	cv. "Konstantinápolyi"	1.00	NA	1.00	1.00	2
	cv. "Mezotúri"	1.00	NA	1.00	1.00	2
<i>Diospyros kaki</i>	Persimmon					
	cv. "Fuyu"	0.42	0.05	0.21	0.56	5
	cv. "Giant Fuyu"	1.00	NA	1.00	1.00	1
	cv. "O" Gosho"	1.00	NA	1.00	1.00	1
	cv. "Tabebashi"	0.39	NA	0.39	0.39	1
<i>Durio zibethinus</i>	Durian					
	cv. "Monthong"	1.00	NA	1.00	1.00	1

<i>Elettaria cardamomum</i>	Cardamom					
	cv. "Malabar"	0.97	NA	0.97	0.97	1
	cv. "Njellani"	1.00	NA	1.00	1.00	1
<i>Eriobotrya japonica</i>	Loquat					
	cv. "Akko13"	0.75	0.02	0.73	0.76	2
<i>Fagopyrum esculentum</i>	Buckwheat					
	cv. "Manor"	0.49	NA	0.49	0.49	1
<i>Ficus carica</i>	Fig					
	var. <i>Nabout</i>	0.32	NA	0.32	0.32	1
<i>Foeniculum vulgare</i>	Fennel					
	var. <i>Jupiter</i>	0.87	NA	0.87	0.87	1
<i>Fragaria × ananassa</i>	Strawberry					
	cv. "Honeoye"	0.42	NA	0.42	0.42	1
	var. <i>Jewel</i>	0.60	0.11	0.49	0.71	2
<i>Glycine max</i>	Soybean					
	var. <i>BRS-113</i>	0.37	NA	0.37	0.37	1
	cv. "BRS Carnaúba"	0.06	NA	0.06	0.06	1
	var. <i>IRAT 278</i>	0.27	0.01	0.26	0.28	2
	var. <i>Nidera A 4990 RG</i>	0.08	0.08	0.00	0.15	2
<i>Gossypium hirsutum</i>	Cottonseed					
	cv. "CNPA-7MH"	0.27	NA	0.27	0.27	1
	var. <i>FK37</i>	0.37	NA	0.37	0.37	1
<i>Helianthus annuus</i>	Sunflower					
	clone NDSH-1	0.53	NA	0.53	0.53	1
	cv. "5009"	0.48	NA	0.48	0.48	1
	cv. "9530"	0.08	NA	0.08	0.08	1
	cv. "9592"	0.54	NA	0.54	0.54	1
	cv. "Hysun 30"	0.93	NA	0.93	0.93	1
	cv. "Jaguar II"	0.31	NA	0.31	0.31	1
	cv. "Royal Hybrid 843"	0.61	NA	0.61	0.61	1
<i>Hylocereus undatus</i>	White-fleshed pitaya					
	cv. "VN White"	0.22	NA	0.22	0.22	1
<i>Hylocereus</i> spp.	Red-peel pitaya					
	cv. "Chaozhou 5"	1.00	NA	1.00	1.00	1
	cv. "F11"	1.00	NA	1.00	1.00	1
	cv. "Orejona"	1.00	NA	1.00	1.00	1
<i>Linum usitatissimum</i>	Linseed					
	cv. "Antares"	0.03	0.03	0.00	0.04	2

<i>Litchi chinensis</i>	Lychee					
	cv. "Ajhauri"	0.39	NA	0.39	0.39	1
	cv. "Dehradun"	0.14	NA	0.14	0.14	1
	cv. "Dehra Rose"	1.00	NA	1.00	1.00	1
	cv. "Deshi"	1.00	NA	1.00	1.00	1
	cv. "Ellaichi"	1.00	NA	1.00	1.00	1
	cv. "Late Large Red"	1.00	NA	1.00	1.00	1
	cv. "Rose Scented"	0.17	NA	0.17	0.17	1
	cv. "Shahi"	0.78	0.22	0.56	1.00	2
	cv. "Trikolia"	1.00	NA	1.00	1.00	1
<i>Lonicera caerulea</i>	Honeysuckle					
	cv. "Gerda"	0.65	NA	0.65	0.65	1
	cv. "Viola"	0.62	NA	0.62	0.62	1
<i>Luffa acutangula</i>	Chinese Okra					
	cv. "Arka sujath"	1.00	NA	1.00	1.00	1
	cv. "Arka sumeet"	1.00	NA	1.00	1.00	1
<i>Luffa aegyptiaca</i>	Smother gourd					
	cv. "C-2016"	1.00	NA	1.00	1.00	1
	cv. "Hirat"	1.00	NA	1.00	1.00	1
	cv. "Pusa Chickni"	1.00	NA	1.00	1.00	1
	cv. "Ragini"	1.00	NA	1.00	1.00	1
<i>Macadamia spp.</i>	Macadamia					
	cv. "246"	0.69	0.20	0.69	0.69	4
	cv. "A4"	0.82	0.20	0.82	0.82	3
<i>Macadamia integrifolia</i>	Macadamia					
	cv. "741"	0.97	NA	0.97	0.97	1
	cv. "A268"	1.00	NA	1.00	1.00	1
<i>Malpighia emarginata</i>	Acerola cherry					
	cv. "Flor Branca"	0.66	NA	0.66	0.66	1
	cv. "Okiwa"	0.74	NA	0.74	0.74	1
	cv. "Sertaneja"	0.88	NA	0.88	0.88	1
<i>Malus domestica</i>	Apple					
	cv. "Amanda"	0.82	0.06	0.76	0.88	2
	cv. "Aport"	1.00	0.00	1.00	1.00	3
	cv. "Aroma"	0.52	0.05	0.27	1.00	18
	cv. "Boskoop"	1.00	NA	1.00	1.00	1
	cv. "Braeburn"	0.76	0.04	0.36	1.00	22
	cv. "Bramley"	0.58	0.13	0.41	0.96	4

	cv. "Cox"	0.46	0.06	0.15	1.00	11
	cv. "Elstar"	0.65	0.12	0.15	1.00	8
	cv. "Fuji"	0.51	NA	0.51	0.51	1
	cv. "Gala"	0.56	0.03	0.23	1.00	39
	cv. "Gilly"	0.86	0.04	0.82	0.90	2
	cv. "Golden"	0.89	0.03	0.34	1.00	26
	cv. "Hastings"	0.85	0.04	0.76	0.97	4
	cv. "Idared"	0.56	0.16	0.40	0.71	2
	cv. "Ingrid-Marie"	0.89	0.11	0.78	1.00	2
	cv. "Jogold"	0.72	0.10	0.60	0.91	3
	cv. "Kandil"	1.00	NA	1.00	1.00	1
	cv. "Kirgizski zimni"	1.00	NA	1.00	1.00	1
	cv. "livka"	0.40	NA	0.40	0.40	1
	cv. "Montuan"	1.00	NA	1.00	1.00	1
	cv. "Pink Lady"	0.99	0.01	0.97	1.00	5
	cv. "Renet zolotoi"	1.00	NA	1.00	1.00	1
	cv. "Rubinola"	0.84	NA	0.84	0.84	1
	cv. "Starkrimson"	1.00	NA	1.00	1.00	1
	cv. "Topaz"	0.97	0.03	0.94	1.00	2
<i>Mangifera indica</i>	Mango					
	cv. "Chok An"	0.88	NA	0.88	0.88	1
	cv. "Sala"	0.53	NA	0.53	0.53	1
<i>Manilkara achras</i>	Sapodilla					
	cv. "Jantung"	0.90	NA	0.90	0.90	1
<i>Momordica charantia</i>	Bitter melon					
	var. <i>neelam 105</i>	1.00	0.00	1.00	1.00	4
	var. <i>raja</i>	1.00	NA	1.00	1.00	1
<i>Nephelium lappaceum</i>	Rambutan					
	var. "CERI61"	0.54	0.02	0.52	0.56	2
<i>Opuntia ficus-indica</i>	Cactus pear					
	cv. "Gialla"	0.41	0.07	0.17	0.57	5
<i>Paeonia ostii</i>	Peony					
	cv. "Feng Dan"	0.52	NA	0.52	0.52	1
<i>Persea americana</i>	Avocado					
	cv. "West Indian"	0.86	NA	0.86	0.86	1
<i>Phaseolus coccineus</i>	Runner bean					
	cv. "Achievement"	0.67	0.12	0.56	0.79	2
	cv. "Bianco di Spagna"	0.71	0.27	0.44	0.97	2

	cv. "Kelvedon Marvel"	0.95	0.03	0.90	1.00	3
	cv. "Streamline"	0.61	NA	0.61	0.61	1
<i>Phaseolus vulgaris</i>	Bean					
	cv. "Kariasii"	0.19	NA	0.19	0.19	1
	cv. "Lyamungo 90"	0.00	NA	0.00	0.00	1
	cv. "Processor"	0.37	NA	0.37	0.37	1
<i>Prunus armeniaca</i>	Apricot					
	cv. "Sundrop"	0.95	0.04	0.87	1.00	3
<i>Prunus avium</i>	Sweet cherry					
	cv. "Royal Ann"	0.49	NA	0.49	0.49	1
<i>Prunus cerasus</i>	Sour cherry					
	cv. "Csengodi"	0.87	0.01	0.86	0.87	2
	cv. "Eva"	0.83	0.02	0.81	0.84	2
	cv. "Pandy 279"	0.97	NA	0.97	0.97	1
	cv. "Petri"	0.55	0.19	0.36	0.73	2
	cv. "Ujfehertoi furtos"	0.67	0.03	0.64	0.70	2
<i>Prunus domestica</i>	Plum					
	cv. "Purple Damas"	0.66	1.00	0.66	0.66	1
	cv. "Yellow Damas"	0.58	1.00	0.58	0.58	1
<i>Prunus dulcis</i>	Almond					
	cv. "Guara"	0.85	NA	0.85	0.85	1
	cv. "Nonpareil"	0.95	NA	0.95	0.95	1
	selection "A-10-2"	0.91	0.05	0.86	0.95	2
	selection "A-10-6"	0.99	0.00	0.99	0.99	2
	selection "B-4-2"	0.75	0.03	0.72	0.78	2
	selection "B-5-2"	1.00	0.01	0.99	1.00	2
	selection "B-5-9"	0.98	0.01	0.97	0.98	2
	selection "C-11-1"	1.00	0.01	0.99	1.00	2
	selection "D-3-5"	0.59	0.01	0.58	0.59	2
	selection "D-4-15"	0.99	0.02	0.97	1.00	2
	selection "E-5-7"	0.54	0.16	0.38	0.69	2
	selection "G-5-2"	0.70	0.02	0.66	0.72	3
	selection "A-10-8"	0.80	0.02	0.78	0.81	2
<i>Prunus persica</i>	Peach, nectarine					
	cv. "Aurora 1"	0.11	NA	0.11	0.11	1
	var. <i>Baby Gold 5</i>	0.48	NA	0.48	0.48	1
	var. <i>Baby Gold 6</i>	0.53	NA	0.53	0.53	1
	var. <i>Baby Gold 7</i>	0.34	NA	0.34	0.34	1

var. <i>Blazing Gold</i>	0.08	NA	0.08	0.08	1
var. <i>Champion</i>	0.21	NA	0.21	0.21	1
var. <i>Dixired</i>	0.47	NA	0.47	0.47	1
var. <i>Early Redhaven</i>	0.09	NA	0.09	0.09	1
var. <i>Elberta</i>	0.14	NA	0.14	0.14	1
var. <i>Flavortop</i>	0.53	NA	0.53	0.53	1
var. <i>Frederica</i>	0.41	NA	0.41	0.41	1
var. <i>Fusador</i>	0.56	NA	0.56	0.56	1
cv. "Golden Queen"	0.23	NA	0.23	0.23	1
var. <i>Hale Haven</i>	0.43	NA	0.43	0.43	1
var. <i>Independence</i>	0.62	NA	0.62	0.62	1
var. <i>J.H. Hale</i>	0.73	NA	0.73	0.73	1
var. <i>Jerseyland</i>	0.08	NA	0.08	0.08	1
var. <i>La Fayette</i>	0.24	NA	0.24	0.24	1
var. <i>Lexington</i>	0.40	NA	0.40	0.40	1
var. <i>Loadel</i>	0.38	NA	0.38	0.38	1
var. <i>Merril Sundance</i>	0.46	NA	0.46	0.46	1
var. <i>Michelini</i>	0.31	NA	0.31	0.31	1
var. <i>Morton</i>	0.53	NA	0.53	0.53	1
var. <i>Nectaheart</i>	0.50	NA	0.50	0.50	1
var. <i>Nectared 4</i>	0.37	NA	0.37	0.37	1
var. <i>Nectared 6</i>	0.13	NA	0.13	0.13	1
var. <i>Nectarose</i>	0.38	NA	0.38	0.38	1
var. <i>Pocahontas</i>	0.32	NA	0.32	0.32	1
var. <i>Red June</i>	0.43	NA	0.43	0.43	1
var. <i>Redchief</i>	0.28	NA	0.28	0.28	1
var. <i>Redhaven</i>	0.48	NA	0.48	0.48	1
var. <i>Redtop</i>	0.54	NA	0.54	0.54	1
var. <i>Redwing</i>	0.53	NA	0.53	0.53	1
var. <i>Robin</i>	0.59	NA	0.59	0.59	1
var. <i>Shasta</i>	0.39	NA	0.39	0.39	1
var. <i>Springcrest</i>	0.36	NA	0.36	0.36	1
var. <i>Springgold</i>	0.53	NA	0.53	0.53	1
var. <i>Springtime</i>	0.58	NA	0.58	0.58	1
var. <i>Starking Delicious</i>	0.25	NA	0.25	0.25	1
var. <i>Sudanell</i>	0.10	NA	0.10	0.10	1
var. <i>Suncrest</i>	0.15	NA	0.15	0.15	1
var. <i>Troubador</i>	0.34	NA	0.34	0.34	1

	var. <i>Vesuvio</i>	0.16	NA	0.16	0.16	1
<i>Psidium guajava</i>	Guava					
	cv. "Kimju guava"	0.08	NA	0.08	0.08	1
<i>Punica granatum</i>	Pomegranate					
	cv. "Gorch-e-dadashi"	0.39	NA	0.39	0.39	1
	cv. "Poost ghermez-e-aliaghaei"	0.37	NA	0.37	0.37	1
	cv. "Zagh-e-yazdi"	0.44	NA	0.44	0.44	1
<i>Pyrus communis</i>	Pear					
	cv. "Conference"	0.56	0.42	0.15	0.98	2
	cv. "Rocha"	0.96	0.04	0.92	0.99	2
	cv. "Sebri"	0.61	NA	0.61	0.61	1
	cv. "Shahmiveh"	0.69	NA	0.69	0.69	1
	cv. "Tanzi"	0.57	NA	0.57	0.57	1
<i>Ribes uva-crispa</i>	Gooseberry					
	cv. "White Triumph"	0.27	NA	0.27	0.27	1
	cv. "Lady Delamere"	0.27	NA	0.27	0.27	1
	cv. "Resistentia"	0.65	NA	0.65	0.65	1
	cv. "Shanon"	0.36	NA	0.36	0.36	1
	cv. "Careless"	0.45	0.07	0.35	0.64	3
<i>Ribes rubrum</i>	Currant					
	cv. "Rovada"	0.42	NA	0.42	0.42	1
<i>Rosa multiflora</i>	Rose hip					
	clone "5548"	1.00	NA	1.00	1.00	1
	clone "5678"	1.00	NA	1.00	1.00	1
	clone "5679"	1.00	NA	1.00	1.00	1
	clone "9246"	0.99	NA	0.99	0.99	1
	clone "9247"	0.99	NA	0.99	0.99	1
	clone "9248"	1.00	NA	1.00	1.00	1
	clone "9249"	1.00	NA	1.00	1.00	1
	clone "9257"	1.00	NA	1.00	1.00	1
<i>Rubus fruticosus</i>	Blackberry					
	cv. "Black Satin"	0.51	NA	0.51	0.51	1
	cv. "Hull Thornless"	0.39	NA	0.39	0.39	1
<i>Rubus idaeus</i>	Raspberry					
	cv. "Cowichan"	0.69	0.01	0.69	0.69	1
	cv. "La Amelia"	0.07	NA	0.07	0.07	1
	cv. "Latham"	0.66	0.01	0.65	0.66	2
	cv. "Polka"	0.59	NA	0.59	0.59	1

	cv. "Royalty"	0.57	0.07	0.45	0.70	3
<i>Selenicereus undatus</i>	White-fleshed pitaya					
	cv. "VN White"	0.22	NA	0.22	0.22	1
<i>Selenicereus</i> spp.	Red-peel pitaya					
	cv. "Chaozhou 5"	1.00	NA	1.00	1.00	1
	cv. "F11"	1.00	NA	1.00	1.00	1
	cv. "Orejona"	1.00	NA	1.00	1.00	1
<i>Sesamum indicum</i>	Sesame seed					
	cv. "CNP G2"	0.01	NA	0.01	0.01	1
	var. S-42	0.49	NA	0.49	0.49	1
<i>Solanum lycopersicum</i>	Tomato					
	var. <i>Lakshmi 5005</i>	0.00	NA	0.00	0.00	1
	var. <i>NS 25</i>	0.52	NA	0.52	0.52	1
	var. <i>SunGold</i>	0.28	NA	0.28	0.28	1
<i>Solanum melongena</i>	Eggplant					
	var. <i>Aruki 25</i>	0.78	NA	0.78	0.78	1
	var. <i>Kathri 25</i>	0.76	NA	0.76	0.76	1
	cv. "Poli"	0.87	0.07	0.74	1.00	4
	var. <i>Shiva</i>	0.81	0.03	0.77	0.88	3
<i>Spondias mombin</i>	Hog plum					
	cv. "Lagoa Redonda"	0.78	NA	0.78	0.78	1
<i>Trichosanthes cucumerina</i>	Snake gourd					
	var. <i>Bhuvan</i>	0.92	NA	0.92	0.92	1
	var. <i>Lakshmi 7</i>	0.73	NA	0.73	0.73	1
	var. S25	1.00	0.00	1.00	1.00	2
<i>Trichosanthes dioica</i>	Pointed gourd					
	cv. "Damodar"	1.00	0.00	1.00	1.00	2
<i>Vaccinium corymbosum</i>	Highbush blueberry					
	cv. "Bluecrop"	0.47	0.07	0.33	0.64	5
	cv. "Duke"	0.46	0.12	0.34	0.58	2
	cv. "Emerald"	0.76	NA	0.76	0.76	1
	cv. "Liberty"	0.53	0.07	0.34	0.80	6
	cv. "Northland"	0.66	0.05	0.61	0.70	2
	cv. "Patriot"	0.31	0.03	0.28	0.33	2
<i>Vaccinium macrocarpon</i>	Cranberry					
	cv. "Stevens"	0.58	NA	0.58	0.58	1
<i>Vicia faba</i>	Broad bean					
	cv. "Tiffany"	0.05	0.03	0.02	0.08	2

<i>Vigna subterranea</i>	Bambara bean					
	var. <i>Local Cream</i>	0.90	NA	0.90	0.90	1
	var. <i>Local Red</i>	0.85	NA	0.90	0.85	1
<i>Vigna unguiculata</i>	Cowpea					
	cv. "BR3-Tracuateua"	0.04	NA	0.04	0.04	1
	cv. "Ken Kunde"	0.32	0.10	0.21	0.42	2
<i>Vitellaria paradoxa</i>	Karite nut					
	subs. <i>paradoxa</i>	0.31	0.22	0.08	0.96	4