

Scientific name	Family	Common name(s)	WRA score	Predicted pest status
<i>Acacia confusa</i>	Fabaceae	Formosan koa; Formosan koa	9	LIKELY TO BE A PEST
<i>Acacia mearnsii</i>	Fabaceae	Australian acacia; black wattle	11	LIKELY TO BE A PEST
<i>Acacia melanoxylon</i>	Fabaceae	Australian blackwood; Australian blackwood, blackwood acacia	12	LIKELY TO BE A PEST
<i>Adenanthera pavonina</i>	Fabaceae	peacock tree; false wiliwili	7	LIKELY TO BE A PEST
<i>Albizia lebbek</i>	Fabaceae	woman's-tongue tree; siris, white monkeypod tree	7	LIKELY TO BE A PEST
<i>Alpinia purpurata</i>	Zingiberaceae	red ginger; red ginger, 'awapuhi-'ula'ula	4	Requires further evaluation
<i>Anacardium occidentale</i>	Anacardiaceae	cashew tree	0	Not likely to be a pest
<i>Annona cherimola</i>	Annonaceae	cherimoya	-4	Not likely to be a pest
<i>Antigonon leptopus</i>	Polygonaceae	Mexican creeper; mexican creeper, mountain rose	19	LIKELY TO BE A PEST
<i>Araucaria columnaris</i> ( <i>Araucaria cookii</i> , <i>Araucaria heterophylla</i> )	Araucariaceae	Cooks pine; Cook pine	-5	Not likely to be a pest
<i>Ardisia crenata</i>	Myrsinaceae	coral ardisia; hilo holly	7	LIKELY TO BE A PEST
<i>Ardisia elliptica</i>	Myrsinaceae	shoebuttan ardisia; shoebuttan ardisia	11	LIKELY TO BE A PEST
<i>Artabotrys hexapetalus</i>	Annonaceae	climbing ylang-ylang; climbing ylang-ylang	-1	Not likely to be a pest
<i>Artocarpus altilis</i> ( <i>Artocarpus communis</i> )	Moraceae	breadfruit; breadfruit, 'ulu	-12	Not likely to be a pest
<i>Axonopus compressus</i>	Poaceae	broadleaf carpet grass; broad-leaved carpetgrass	15	LIKELY TO BE A PEST
<i>Barringtonia asiatica</i>	Lecythidaceae	sea putat; hutu	-8	Not likely to be a pest
<i>Bischofia javanica</i>	Bishofiaceae	bishopwood	7	LIKELY TO BE A PEST

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<i>Brachiaria mutica</i>	Poaceae	para grass; california grass	12	LIKELY TO BE A PEST
<i>Breynia disticha</i>	Euphorbiaceae	snow bush	-5	Not likely to be a pest
<i>Capsicum frutescens</i>	Solanaceae	wild pepper	5	Requires further evaluation
<i>Cardiospermum halicacabum</i>	Sapindaceae	baloon vine	12	LIKELY TO BE A PEST
<i>Carica papaya</i>	Caricaceae	papaya; papaya	2	Requires further evaluation
<i>Cassia fistula</i>	Fabaceae	golden shower tree; golden shower tree	3	Requires further evaluation
<i>Cassia javanica</i>	Fabaceae	pink shower tree; pink/white shower tree	-1	Not likely to be a pest
<i>Casuarina equisetifolia</i>	Casuarinaceae	iron wood; ironwood, paina, short leaf ironwood	15	LIKELY TO BE A PEST
<i>Catharanthus roseus</i>	Apocynaceae	Madagascar periwinkle; Madagascar periwinkle	2	Requires further evaluation
<i>Chrysophyllum oliviforme</i>	Sapotaceae	satin leaf; satin leaf	4	Requires further evaluation
<i>Cinnamomum camphora</i>	Lauraceae	camphor tree; camphor tree	7.5	LIKELY TO BE A PEST
<i>Citharexylum spinosum</i>	Verbenaceae	fiddlewood; fiddlewood	7	LIKELY TO BE A PEST
<i>Clerodendrum quadriloculare</i>	Verbenaceae	bronze leaved clerodendrum; bronze-leaved clerodendrum	11	LIKELY TO BE A PEST
<i>Clusia rosea</i>	Clusiaceae	autograph tree; autograph tree, copey	4	Requires further evaluation
<i>Coccinia grandis</i>	Cucurbitaceae	ivy gourd; ivy gourd	21	LIKELY TO BE A PEST
<i>Coccoloba uvifera</i>	Polygonaceae	sea grape; sea grape	-5	Not likely to be a pest
<i>Cochlospermum vitifolium</i>	Bixaceae	buttercup tree; buttercup tree	-4	Not likely to be a pest

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<i>Coffea arabica</i>	Rubiaceae	coffee; arabian coffee	2	Requires further evaluation
<i>Conocarpus erectus</i>	Combretaceae	button mangrove; silver buttonwood	4	Requires further evaluation
<i>Cordia sebestena</i>	Boraginaceae	geiger tree; kou haole	-1	Not likely to be a pest
<i>Cotoneaster pannosus</i>	Rosaceae	silverleaf cotoneaster; cotoneaster	7	LIKELY TO BE A PEST
<i>Crescentia cujete</i>	Bignoniaceae	calabash tree; calabash tree	-8	Not likely to be a pest
<i>Cryptomeria japonica</i>	Taxodiaceae	Japanese cedar; japanese cedar	-3	Not likely to be a pest
<i>Cupaniopsis anacardioides</i>	Sapindaceae	carrotwood; tuckeroo, carrotwood	6	Requires further evaluation
<i>Cuphea hyssopifolia</i>	Lythraceae	false heather	5	Requires further evaluation
<i>Delairea odorata</i>	Asteraceae	German ivy; German ivy	14	LIKELY TO BE A PEST
<i>Delonix regia</i>	Fabaceae	royal poinciana; royal poinciana	-1	Not likely to be a pest
<i>Dracaena draco</i>	Agavaceae	dragon tree; dragon tree	-5	Not likely to be a pest
<i>Elaeagnus umbellata</i>	Eleagnaceae	autumn olive; oleaster	13	LIKELY TO BE A PEST
<i>Erigeron karvinskianus</i>	Asteraceae	Mexican daisy; daisy fleabane	11	LIKELY TO BE A PEST
<i>Eriobotrya japonica</i>	Rosaceae	loquat; loquat	.5	Not likely to be a pest
<i>Erythrina crista-galli</i>	Fabaceae	cockspur coral tree; coral tree	6	Requires further evaluation
<i>Erythrina variegata</i>	Fabaceae	coral tree; tiger's claw	-2	Not likely to be a pest
<i>Eucalyptus deglupta</i>	Myrtaceae	Indonesian gum; rainbow eucalyptus, Mindanao gum	2	Requires further evaluation
<i>Ficus benghalensis</i>	Moraceae	Indian banyon; Indian banyan	3	Requires further evaluation

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<i>Ficus benjamina</i>	Moraceae	weeping fig; weeping fig	4	Requires further evaluation
<i>Ficus elastica</i>	Moraceae	Indian rubberplant; Indian rubber tree	-5	Not likely to be a pest
<i>Ficus rubiginosa</i>	Moraceae	Port Jackson fig; Port Jackson Fig	7	LIKELY TO BE A PEST
<i>Filicium decipiens</i>	Sapindaceae	fern tree; fern tree	-3	Not likely to be a pest
<i>Fraxinus uhdei</i>	Oleaceae	tropical ash; tropical ash	0	Not likely to be a pest
<i>Gliricidia sepium</i>	Fabaceae	mother of cocoa; madre de cacao	-3	Not likely to be a pest
<i>Hernandia sonora</i>	Hernandaceae	toporite; lantern tree	-5	Not likely to be a pest
<i>Impatiens wallerana</i>	Balsaminaceae	busy Lizzy	6	Requires further evaluation
<i>Jasminum fluminense</i>	Oleaceae	Brazilian jasmine; jasmine	16	LIKELY TO BE A PEST
<i>Jasminum multiflorum</i>	Oleaceae	star jasmine; star jasmine	2	Requires further evaluation
<i>Lagenaria siceraria</i>	Cucurbitaceae	bottle gourd; gourd, 'ipu	0	Not likely to be a pest
<i>Lagerstroemia speciosa</i>	Lythraceae	queen's crape myrtle; giant crape myrtle	-4	Not likely to be a pest
<i>Leptospermum scoparium</i>	Myrtaceae	broom teatree; New Zealand tea	3	Requires further evaluation
<i>Leucaena leucocephala</i>	Fabaceae	leucaena; koa-haole, koa haole, haole koa	15	LIKELY TO BE A PEST
<i>Ligustrum lucidum</i>	Oleaceae	Glossy privet; tree privet	6	Requires further evaluation
<i>Ligustrum sinense</i>	Oleaceae	Chinese privet; Chinese privet	11	LIKELY TO BE A PEST
<i>Lolium multiflorum</i>	Poaceae	annual ryegrass; italian ryegrass	9	LIKELY TO BE A PEST
<i>Lophostemon confertus</i>	Myrtaceae	Brisbane box	-3	Not likely to be a pest
<i>Macroptilium atropurpureum</i>	Fabaceae	siratro	7	LIKELY TO BE A PEST

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<i>Magnolia grandiflora</i>	Magnoliaceae	southern magnolia; magnolia	0	Not likely to be a pest
<i>Melia azedarach</i>	Meliaceae	Chinaberry tree; pride of India	14	LIKELY TO BE A PEST
<i>Merremia tuberosa</i>	Convolvulaceae	wood rose	12	LIKELY TO BE A PEST
<i>Montanoa hibiscifolia</i>	Asteraceae	treedaisy; tree daisy	13	LIKELY TO BE A PEST
<i>Olea europaea</i>	Oleaceae	olive tree; silver olive	6	Requires further evaluation
<i>Ophiopogon japonicus</i>	Liliaceae	mondo grass; mondo grass	3	Requires further evaluation
<i>Panicum maximum</i>	Poaceae	Guinea grass; guinea grass	17	LIKELY TO BE A PEST
<i>Paspalum dilatatum</i>	Poaceae	Dallis grass; dallis grass	12	LIKELY TO BE A PEST
<i>Paspalum vaginatum</i>	Poaceae	seashore paspalum	7	LIKELY TO BE A PEST
<i>Passiflora edulis</i>	Passifloraceae	passion fruit; liliko'i, passion fruit	6	Requires further evaluation
<i>Pennisetum clandestinum</i>	Poaceae	kikuyu grass; kikuyu grass	18	LIKELY TO BE A PEST
<i>Pennisetum purpureum</i>	Poaceae	elephant grass; napier grass, elephant grass	16	LIKELY TO BE A PEST
<i>Peperomia obtusifolia</i>	Piperaceae	baby rubberplant; baby rubber plant	-4	Not likely to be a pest
<i>Persea americana</i>	Lauraceae	avocado; avocado	3	Requires further evaluation
<i>Photinia davidiana</i>	Rosaceae	photina; photinia	-2	Not likely to be a pest
<i>Phyla nodiflora</i>	Verbenaceae	matt grass; lippia	5	Requires further evaluation
<i>Pilea microphylla</i>	Urticaceae	rockweed; rockweed, artillery plant	6	Requires further evaluation
<i>Pimenta dioica</i>	Myrtaceae	allspice tree; allspice	7	LIKELY TO BE A PEST
<i>Pimenta racemosa</i>	Myrtaceae	bay rum tree; bay-rum	-3	Not likely to be a pest

This report--as well as explanatory details RE: the weed risk assessment system on which this information is based--is available online via links from: <http://www.hear.org/wra/>

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<i>Pinus radiata</i>	Pinaceae	Monterey pine; Monterey pine	5	Requires further evaluation
<i>Pittosporum undulatum</i>	Pittosporaceae	Australian cheesewood; Victorian box	9	LIKELY TO BE A PEST
<i>Pittosporum viridiflorum</i>	Pittosporaceae	Cape cheesewood; Cape pittosporum	-2	Not likely to be a pest
<i>Plumeria rubra</i>	Apocynaceae	frangipani; plumeria, temple tree, Mexican frangipani	-5	Not likely to be a pest
<i>Podocarpus elatus</i> ( <i>Podocarpus neriifolius</i> [per MCAC/MCPP])	Podocarpaceae	plum pine; podocarpus	-2	Not likely to be a pest
<i>Polygonum capitatum</i>	Polygonaceae	pink knotweed; pink-clover	13	LIKELY TO BE A PEST
<i>Pongamia pinnata</i>	Fabaceae	Indian beech; pongamia	6	Requires further evaluation
<i>Posoqueria latifolia</i>	Rubiaceae	monkey apple; tree jasmine	-2	Not likely to be a pest
<i>Pritchardia pacifica</i>	Palmae	Fiji fan palm; Fiji Fan palm	-4	Not likely to be a pest
<i>Pseudobombax ellipticum</i>	Bombacaceae	shavingbrush tree; bombax	-2	Not likely to be a pest
<i>Psidium cattleianum</i>	Myrtaceae	strawberry guava; strawberry guava, waiawi	18	LIKELY TO BE A PEST
<i>Psidium guajava</i>	Myrtaceae	common guava; guava, common guava, kuawa	21	LIKELY TO BE A PEST
<i>Ptychosperma elegans</i>	Arecaeaceae	Alexander palm; solitaire palm	3	Requires further evaluation
<i>Ptychosperma macarthurii</i>	Arecaeaceae	Macarthur palm; MacArthur palm	2	Requires further evaluation
<i>Pyracantha angustifolia</i>	Rosaceae	narrowleaf firethorn; firethorn	13	LIKELY TO BE A PEST
<i>Ravenala madagascariensis</i>	Strelitziaceae	traveller's palm; traveler's tree	5	Requires further evaluation
<i>Rhodomyrtus tomentosa</i>	Myrtaceae	rose myrtle; rose myrtle	8	LIKELY TO BE A PEST

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<i>Roystonea regia</i>	Arecaeaceae	Florida royal palm; royal palm	0	Not likely to be a pest
<i>Samanea saman</i>	Fabaceae	monkeypod tree; monkeypod tree	4	Requires further evaluation
<i>Saraca indica</i>	Fabaceae	Ashoka tree; asoka	-7	Not likely to be a pest
<i>Saxifraga sarmentosa</i>	Saxifragaceae	strawberry saxifrage; strawberry geranium	3	Requires further evaluation
<i>Schinus molle</i>	Anacardiaceae	Peruvian pepper tree; California pepper tree	10	LIKELY TO BE A PEST
<i>Schizostachyum glaucifolium</i>	Poaceae	Hawaiian bamboo; 'ohe	0	Not likely to be a pest
<i>Schotia brachypetala</i>	Fabaceae	elephant hedge bean tree; schotia, tree fuchsia	0	Not likely to be a pest
<i>Senna alata</i>	Fabaceae	candle bush; candle bush	10	LIKELY TO BE A PEST
<i>Senna surattensis</i> ( <i>Cassia glauca</i> [per MCAC/MCPP])	Fabaceae	kolomona; kolomona	0	Not likely to be a pest
<i>Solandra maxima</i>	Solanaceae	cup of gold; cup-of-gold	3	Requires further evaluation
<i>Solanum seforthianum</i>	Solanaceae	Brazilian nightshade	9	LIKELY TO BE A PEST
<i>Sophora tomentosa</i>	Fabaceae	yellow necklacepod; silver bush	-3	Not likely to be a pest
<i>Spathodea campanulata</i>	Bignoniaceae	African tulip tree; African tulip tree	14	LIKELY TO BE A PEST
<i>Stenotaphrum secundatum</i>	Poaceae	St. Augustine grass; buffalo grass	15	LIKELY TO BE A PEST
<i>Swietenia mahagoni</i>	Meliaceae	West Indian mahogany; mahogany	-6	Not likely to be a pest
<i>Syngonium podophyllum</i>	Araceae	arrowhead plant; green gold	15	LIKELY TO BE A PEST
<i>Tabebuia donnell-smithii</i>	Bignoniaceae	gold tree; gold tree, prima vera	-4	Not likely to be a pest
<i>Tabebuia heterophylla</i>	Bignoniaceae	pink trumpet-tree; pink tecoma	1	Requires further evaluation

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<i>Tacca leontopetaloides</i>	Taccaceae	Polynesian arrowroot; arrowroot, pia	0	Not likely to be a pest
<i>Tamarindus indica</i>	Fabaceae	tamarind; tamarind	-3	Not likely to be a pest
<i>Tecoma stans</i>	Bignoniaceae	yellow bells	8	LIKELY TO BE A PEST
<i>Tephrosia purpurea</i>	Fabaceae	pila; fish poison plant, 'ahuhu	7	LIKELY TO BE A PEST
<i>Terminalia catappa</i>	Combretaceae	tropical almond; tropical almond, false kamani	4	Requires further evaluation
<i>Tetrazygia bicolor</i>	Melastomataceae	Florida clover ash; (no common name)	3	Requires further evaluation
<i>Theobroma cacao</i>	Sterculiaceae	cocoa; cacao	-5	Not likely to be a pest
<i>Thevetia peruviana</i>	Apocynaceae	be-still tree; be still tree	9	LIKELY TO BE A PEST
<i>Thrinax parviflora</i>	Arecaeaeae	thatch palm; thrinax palm	-6	Not likely to be a pest
<i>Tipuana tipu</i>	Fabaceae	tipu tree; tipa	0	Not likely to be a pest
<i>Tournefortia argentea</i>	Boraginaceae	tree heliotrope; beach heliotrope, tahinu	-1	Not likely to be a pest
<i>Veitchia joannis</i>	Arecaeaeae	Joannis palm; Joannis palm, Fiji ivory palm	-1	Not likely to be a pest
<i>Veitchia merrillii</i>	Arecaeaeae	Manila palm; Manila palm	-2	Not likely to be a pest
<i>Veitchia montgomeryana</i>	Arecaeaeae	Montgomery palm; Montgomery palm	-1	Not likely to be a pest
<i>Veitchia winin</i>	Arecaeaeae	Winin palm; Winin palm	-4	Not likely to be a pest
<i>Zingiber zerumbet</i>	Zingiberaceae	shampoo ginger; shampoo ginger, 'awapuhi kua hiwi,'awapuhi	-1	Not likely to be a pest