

Species		Number of observations *	Habit	Invasiveness **	Habitat
alligatorweed	<i>Alternanthera philoxeroides</i>	1	aquatic	Highly	wet
aneilima	<i>Murdannia keisak</i>	24	herbaceous	Highly	wet
bristled knotweed	<i>Polygonum caespitosum</i>	3	herbaceous	Moderately	mixed
Chinaberry	<i>Melia azedarach</i>	101	tree	Highly	mixed
Chinese lespedeza	<i>Lespedeza cuneata</i>	1748	herbaceous	Highly	dry
Chinese privet	<i>Ligustrum sinense</i>	341	shrub	Highly	mixed
Chinese tallowtree	<i>Sapium sebiferum</i>	10	tree	Highly	wet
Chinese yam	<i>Dioscorea batatas</i>	51	herbaceous	Highly	wet
creeping jenny	<i>Glechoma hederacea</i>	1	herbaceous	Moderately	dry
crown vetch	<i>Coronilla varia</i>	1	herbaceous	Moderately	dry
curled dock/red sorrel	<i>Rumex crispus</i>	326	herbaceous	Moderately	dry
English ivy	<i>Hedera helix</i>	4	herbaceous	Moderately	mixed
giant reed	<i>Arundo donax</i>	24	grass	Moderately	mixed
Japanese barberry	<i>Berberis thunbergii</i>	128	shrub	Moderately	dry
Japanese honeysuckle	<i>Lonicera japonica</i>	113	herbaceous	Highly	dry
Japanese stiltgrass	<i>Microstegium vimineum</i>	53	grass	Highly	wet
johnsongrass	<i>Sorghum halepense</i>	379	grass	Highly	mixed
kudzu	<i>Pueraria lobata</i>	188	herbaceous	Highly	dry
mimosa	<i>Albizia julibrissin</i>	177	tree	Moderately	mixed
morningglory	<i>Ipomoea spp.</i>	176	herbaceous	Moderately	mixed
multiflora rose	<i>Rosa multiflora</i>	21	shrub	Highly	mixed
oriental bittersweet	<i>Celastrus orbiculatus</i>	1	herbaceous	Highly	mixed
parrot's feather	<i>Myriophyllum aquaticum</i>	6	aquatic	Highly	wet
porcelainberry	<i>Ampelopsis brevipedunculata</i>	64	herbaceous	Highly	mixed
quackgrass	<i>Agropyron repens</i>	1	grass	Moderately	wet
shrubby bushclover	<i>Lespedeza bicolor</i>	895	shrub	Moderately	dry
sickle pod	<i>Cassia obtusifolia</i>	17	herbaceous	Moderately	dry
sweet clover	<i>Melilotus sp.</i>	2	herbaceous	Highly	dry
thorny olive	<i>Elaeagnus pungens</i>	26	shrub	Moderately	mixed
tree of heaven	<i>Ailanthus altissima</i>	30	tree	Highly	mixed
weeping lovegrass	<i>Eragrostis curvula</i>	307	grass	Highly	dry
white mulberry	<i>Morus alba</i>	3	tree	Highly	mixed
white poplar	<i>Populus alba</i>	10	tree	Moderately	mixed
wild garlic	<i>Allium vineale</i>	72	herbaceous	Moderately	mixed
winged burningbush	<i>Euonymus alata</i>	22	shrub	Highly	mixed
wintercreeper	<i>Euonymus fortunei</i>	8	herbaceous	Moderately	mixed
wisteria	<i>Wisteria sp.</i>	10	herbaceous	Moderately	mixed

* Based on a combination of roadside sampling and plot sampling during 2004 Fort Bragg Non-Native Invasive Plant Survey.

** Highly invasive species are able to invade natural areas and native plant communities, where they disrupt ecosystem processes and cause major alterations in plant community composition and structure. Moderately invasive species are typically less invasive and depend upon disturbance for establishment. Adapted from Heffernan et al. 2001.

Heffernan, K. E., P. P. Coulling, J. F. Townsend, and C. J. Hutto. 2001. *Ranking Invasive Exotic Plant Species in Virginia*. Natural Heritage Technical Report 01-13. Virginia Department of Conservation and Recreation, Division of Natural Heritage. Richmond, Virginia. 27 pp. plus appendices.