

Key species that are under-reported in iMapInvasives for NY [2021 version, draft 1]

Identified through the [Invasive Species Tier](#) process

Type	Common name (<i>Scientific name</i>)	Statewide	APIPP	CRISP	CRP	FL	LH	LIISMA	SLELO	WNY
TP	Amur Corktree (<i>Phellodendron amurense</i>)	3→4						3→4		
TP	Amur Honeysuckle (<i>Lonicera maackii</i>)	3→4		2→3				3→4		3→4
TP	Asian Bush Clover (<i>Lespedeza cuneata</i>)	3→4								
TP	Black swallow-wort (<i>Vincetoxicum louiseae</i>)		3→4					3→4		3→4
TP	Brown knapweed (<i>Centaurea jacea</i>)		2→4	2→3						3→4
TP	Border Privet (<i>Ligustrum obtusifolium</i>)	3→4						3→4		3→4
TP	Callery Pear (<i>Pyrus calleryana</i>)					3→4				3→4
TP	Cup Plant (<i>Silphium perfoliatum</i> var <i>perfoliatum</i>)	2→3								
TP	Japanese Hops (<i>Humulus japonicus</i>)	3→4						3→4		
TP	Japanese Stiltgrass (<i>Microstegium vimineum</i>)				3→4				2→3	
TP	Japanese Virgin's Bower (<i>Clematis terniflora</i>)	3→4								
TP	Norway Maple (<i>Acer platanoides</i>)		3→4						3→4	
TP	Wild chervil (<i>Anthriscus sylvestris</i>)	3→4	2→3	3→4						
TA	Hemlock Woolly Adelgid (<i>Adelges tsugae</i>)							3→4		
TA	Lily leaf beetle (<i>Lilioceris lili</i>)				2→3					2→3
TA	Spongy moth (<i>Lymantria dispar</i>)	3→4						3→4		
AP	European frogbit (<i>Hydrocharis morsusrae</i>)							2→3		3→4
AP	Yellow Iris (<i>Iris pseudacorus</i>)					3→4		3→4		
AA	Asian clam (<i>Corbicula fluminea</i>)							3→4		3→4
AA	Banded mysterysnail (<i>Viviparus georgianus</i>)		3→4	2→4				1→2		
AA	Rusty crayfish (<i>Orconectes rusticus</i>)			3→4	3→4				2→3	

These are species that were sorted into tier 1,2, or 3 based on the iMap data as of 2021, but bumped up to a higher-abundance tier during expert review in 2022, with the indication that the species is more widespread than currently represented in the iMapInvasives Data (shown in PRISM columns, data tier → expert tier). Reporting observations of these species will help the iMapInvasives data better align with expert opinion.