

Tackling Invasive Non-Native Species in the UK Overseas Territories

Horizon scanning exercise for priority invasive non-native species

British Virgin Islands consensus priority species

Revised June 2019

Impact assessed for biodiversity (bio), economy (eco) and human health (hlth).

Species	Name		Impact		
	Common name	Group	bio	econ	hlth
<i>Pterois miles</i>	Devil Firefish (Lionfish)	Marine	X	X	
<i>Perna viridis</i>	Asian Green mussel	Marine	X	X	
<i>Amphibalanus reticulatus</i>	Barnacle	Marine			X
<i>Magallana gigas</i>	Pacific Oyster	Marine		X	
<i>Anolis equestris</i>	Knight anole	Reptile	X		
<i>Sturnus vulgaris</i>	Common starling	Bird		X	X
<i>Psittacula krameri</i>	Rose-ringed parakeet	Bird	X	X	X
<i>Aratinga erythrogenys</i>	Red-masked conure	Bird	X	X	
<i>Psittacula eupatria</i>	Alexandrine parakeet	Bird		X	
<i>Myiopsitta monachus</i>	Monk parakeet	Bird		X	X
<i>Anas platyrhynchos</i>	Mallard	Bird			X
<i>Chlorocebus pygerythrus</i>	Vervet monkey	Mammal	X		X
<i>Dasyprocta punctata</i>	Central American Agouti	Mammal			X
<i>Oryctolagus cuniculus</i>	Rabbit	Mammal	X	X	
<i>Lissachatina fulica</i>	Giant African Land Snail	Mollusc	X	X	X
<i>Solenopsis richteri</i>	Imported fire ant	Hymenoptera			X
<i>Diaphorina citri</i>	Asiatic citrus psyllid	Hemiptera	X	X	
<i>Myllocerus undecimpustulatus</i>	Sri Lankan Weevil	Coleoptera		X	
<i>Aedes albopictus</i>	Asian tiger mosquito	Diptera			X
<i>Anopheles gambiae</i>	Mosquito	Diptera			X
<i>Coptotermes formosanus</i>	Formosan subterranean termite	Blattodea		X	
<i>Coptotermes gestroi</i>	Asian subterranean termite	Blattodea		X	
<i>Raoiella indica</i>	Red Palm Mite	Arachnida		X	
<i>Varroa destructor</i>	Varroa mite	Arachnida		X	
<i>Amblyomma cajennense</i>	Cayenne tick	Arachnida		X	X
<i>Colubrina asiatica</i>	Asian snakewood	Plant	X		
<i>Gloriosa superba</i>	Glory lily	Plant			X

<i>Mimosa pigra</i>	Cat's claw mimosa	Plant		X	
<i>Neyraudia reynaudiana</i>	Burma reed	Plant		X	
<i>Prosopis juliflora</i>	Mesquite	Plant		X	X
<i>Syzygium cumini</i>	Java Plum	Plant		X	