

Supplementary material

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Table S1. A proposed protocol for identifying native-alien populations.

A total of 44 populations of interest that were not classified as native-alien populations.

These taxonomic groups are arranged per class. Classification is per the protocol (Figure 1).

Species	Class	Number of populations	Classification
<i>Ceratitis rosa</i>	Insecta	13	Cryptogenic
<i>Damaliscus pygargus</i>	Mammalia	3	Native
<i>Antirdocus marsupialis</i>	Mammalia	2	Native
<i>Aepyceros melampus</i>	Mammalia	2	Native
<i>Hippotragus niger</i>	Mammalia	1	Native
<i>Kobus ellipsiprymnus</i>	Mammalia	1	Native
<i>Protea burchellii</i>	Magnoliopsida	1	Native
<i>Diplognatha gagates silicea</i>	Insecta	3	Native (range expansion)
<i>Xenopus laevis</i>	Amphibia	2	Native (range expansion)
<i>Phrynetta spinator</i>	Insecta	1	Native (range expansion)
<i>Pachnoda sinuata</i>	Insecta	1	Native (range expansion)
<i>Struthio camelus</i>	Aves	1	Native (range expansion)
<i>Connochaetus gnou</i>	Mammalia	4	Alien (native-alien population uncertain)
<i>Caprella triodous</i>	Malacostraca	1	Alien (native-alien population uncertain)
<i>Oryx gazela</i>	Mammalia	1	Alien (native-alien population uncertain)
<i>Redunca fulvorufula</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Cyathea dregei</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Hyparrhenia hirta</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Leucadendron salicifolium</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Podocarpus henkelii</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Senecio pterophorus</i>	Magnoliopsida	1	Alien (native-alien population uncertain)
<i>Thamnochortus insignis</i>	Magnoliopsida	1	Alien (native-alien population uncertain)