

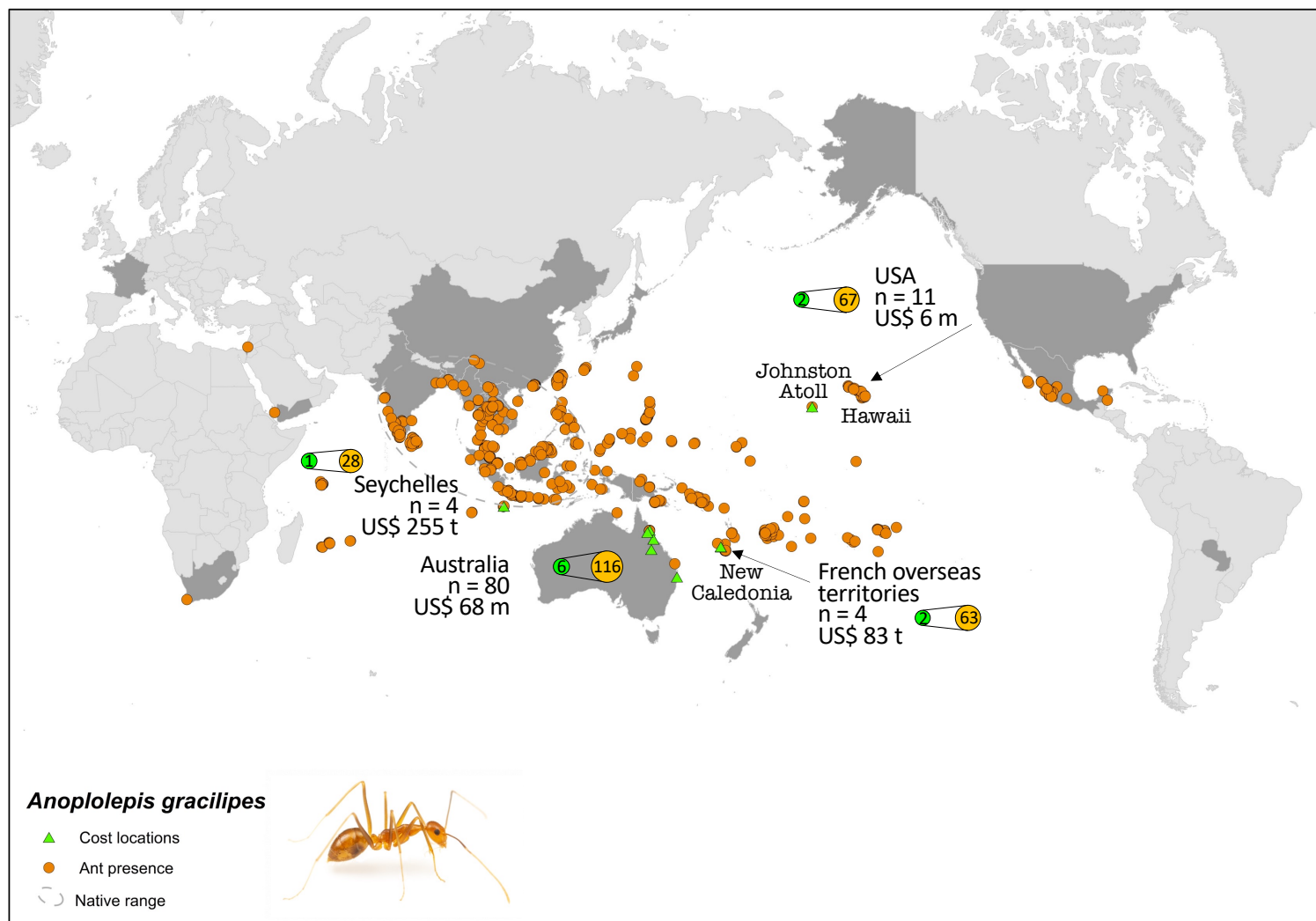


Figure ESM5a. Geographic coverage of economic costs reported for *Anoplolepis gracilipes*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in million (m) or thousand (t).

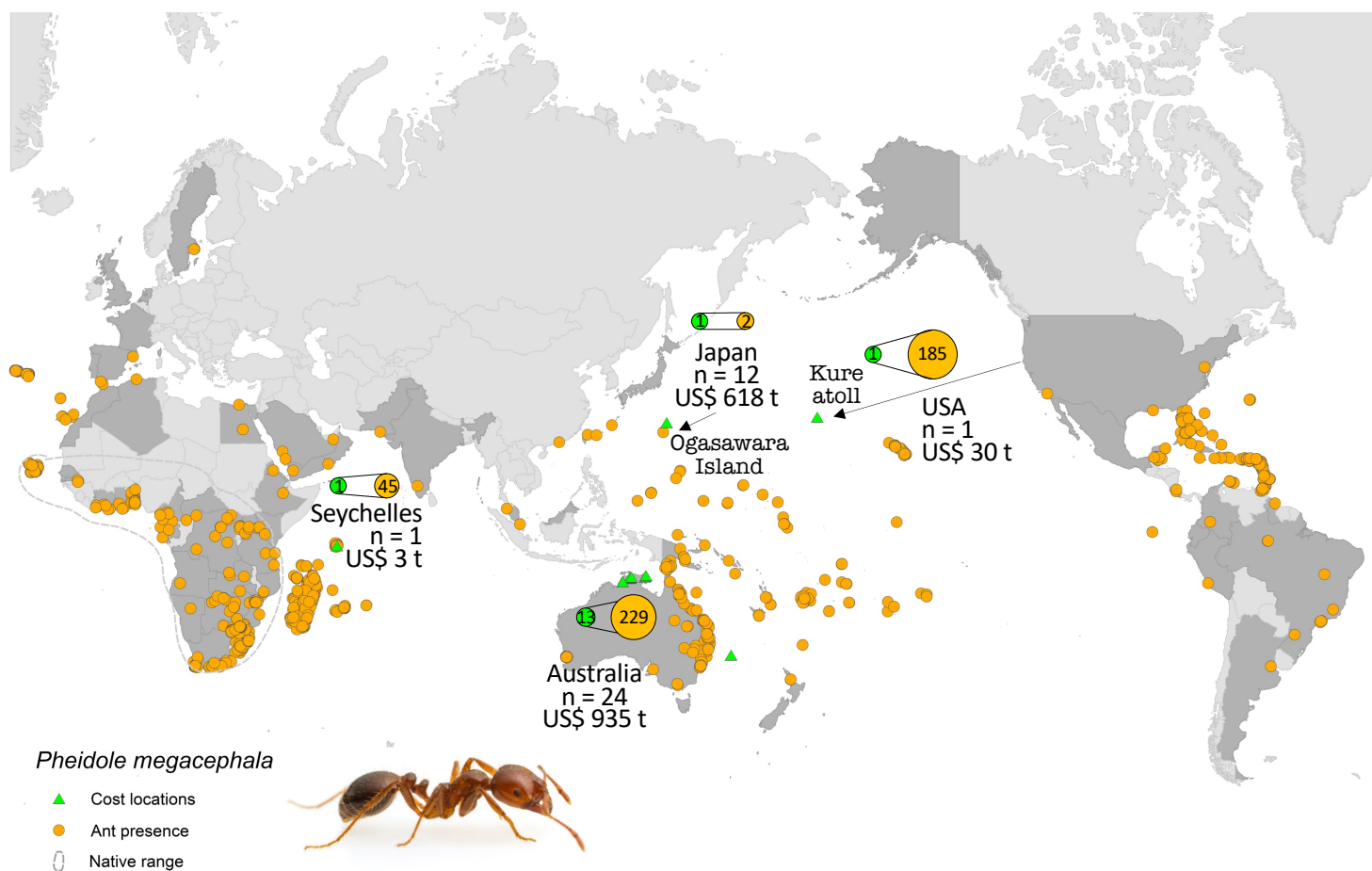


Figure ESM5b. Geographic coverage of economic costs reported for *Pheidole megacephala*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in thousand (t).

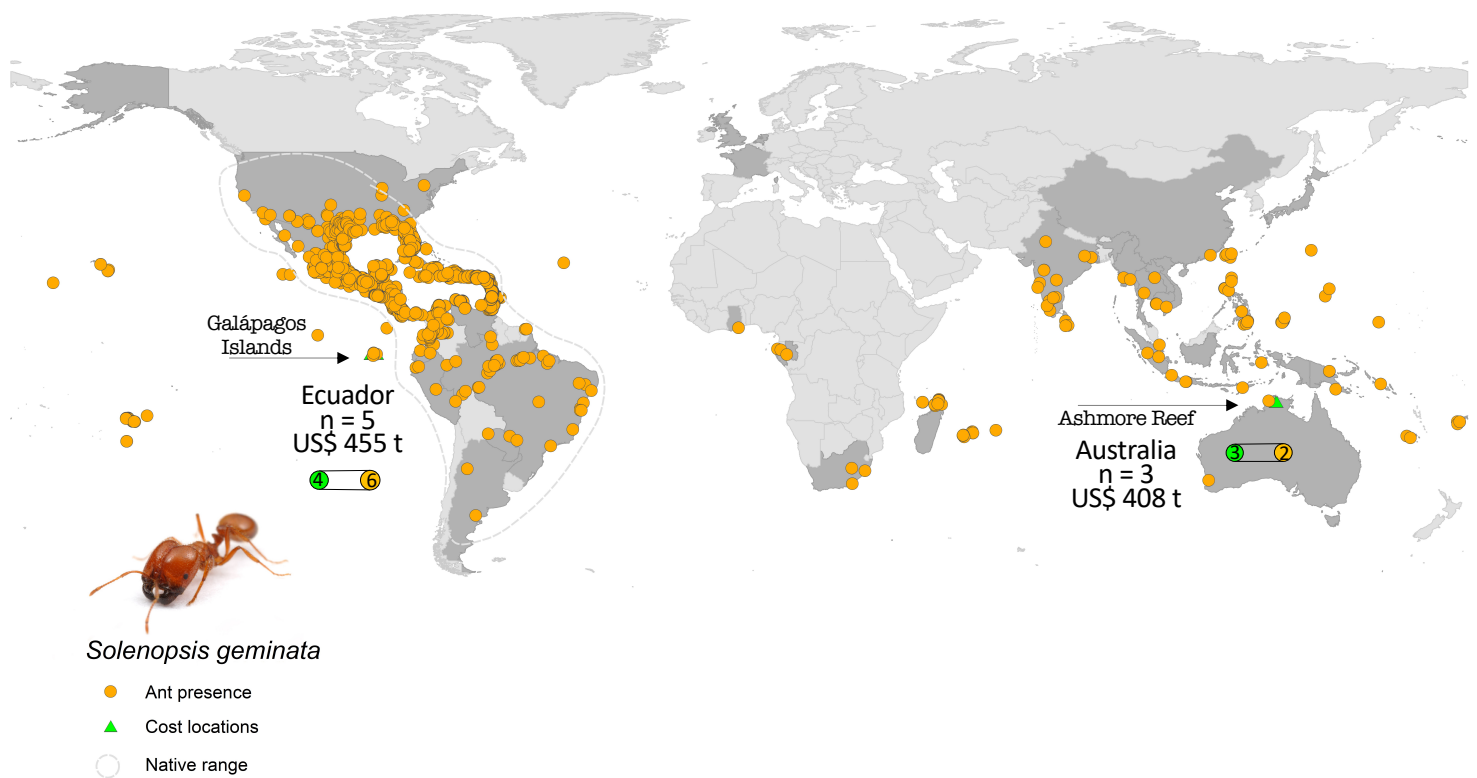


Figure ESM5c. Geographic coverage of economic costs reported for *Solenopsis geminata*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in thousand (t).

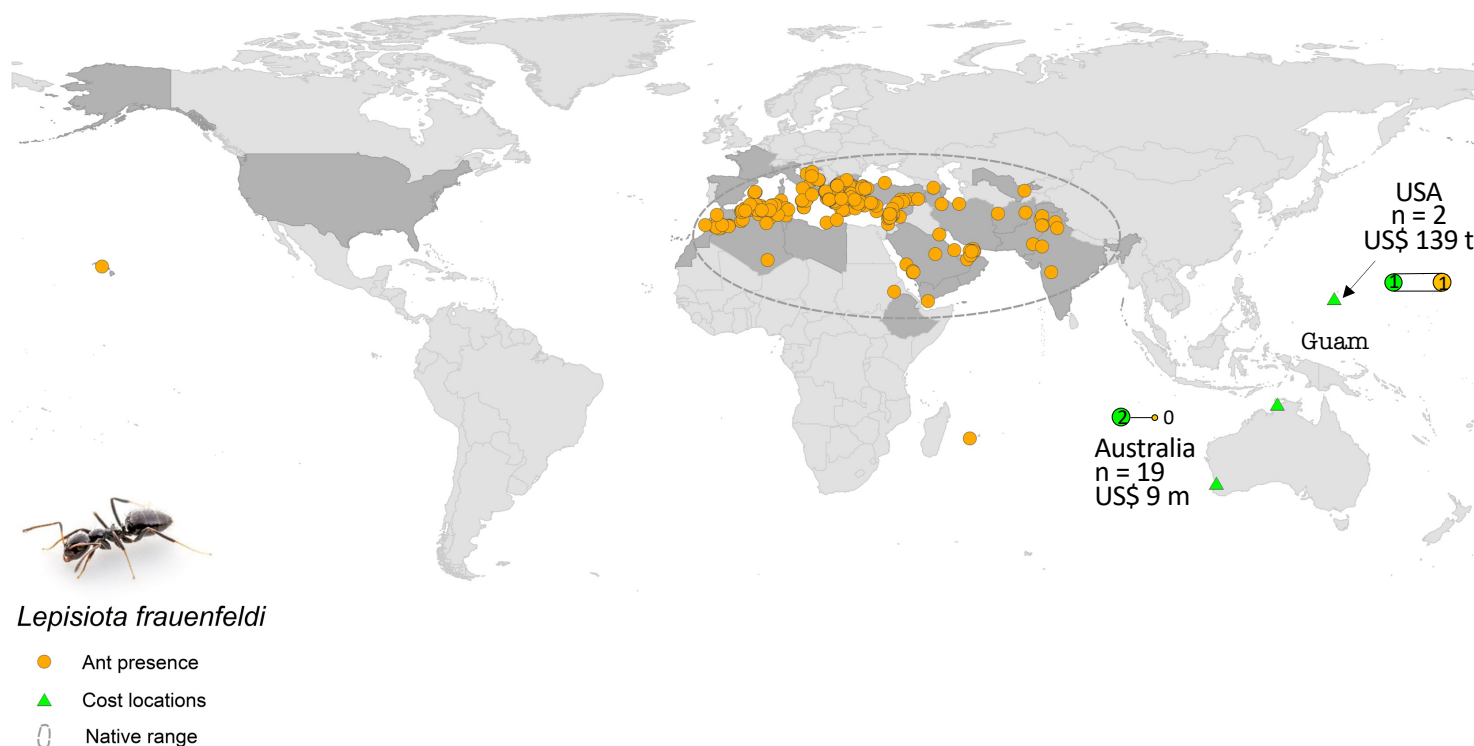


Figure ESM5d. Geographic coverage of economic costs reported for *Lepisiota frauenfeldi*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in million (m) or thousand (t).

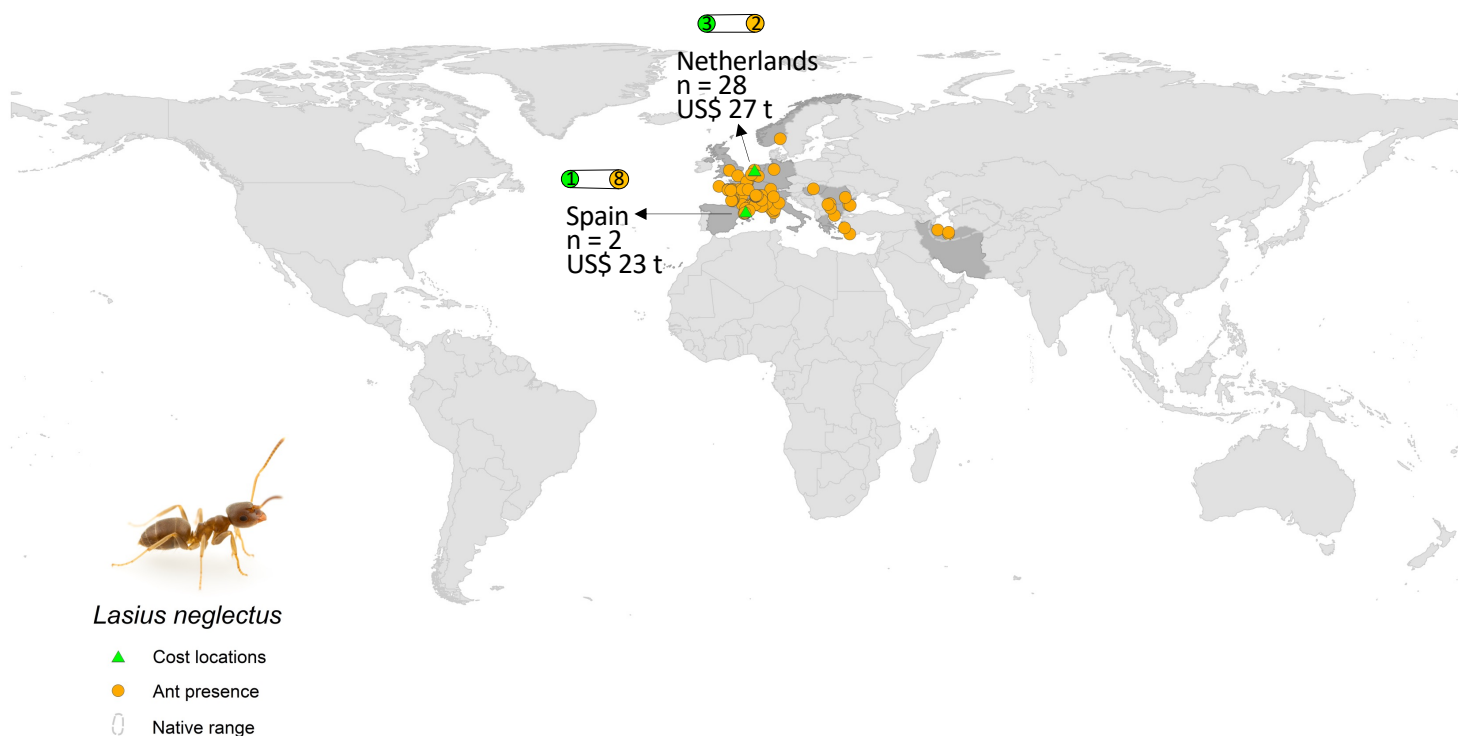
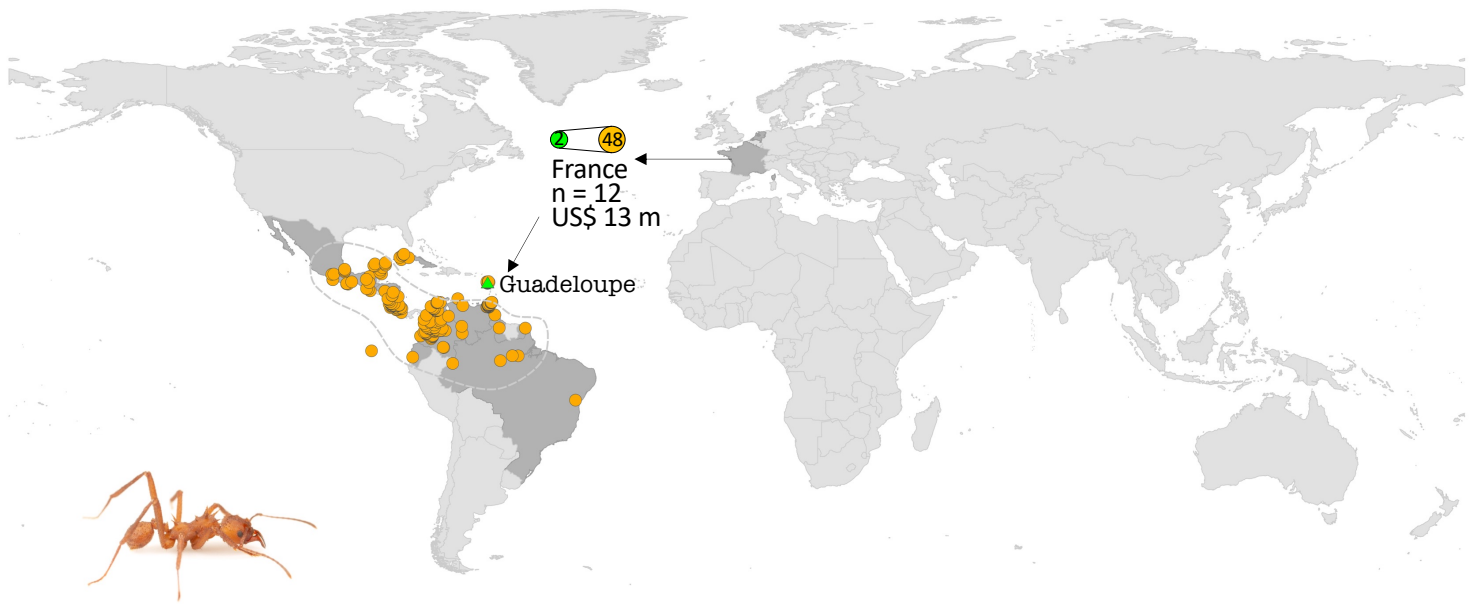


Figure ESM5e. Geographic coverage of economic costs reported for *Lasius neglectus*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in thousand (t).



Acromyrmex octospinosus

- ▲ Cost locations
- Acr_oct
- Native range

Figure ESM5f. Geographic coverage of economic costs reported for *Acromyrmex octospinosus*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in million (m).

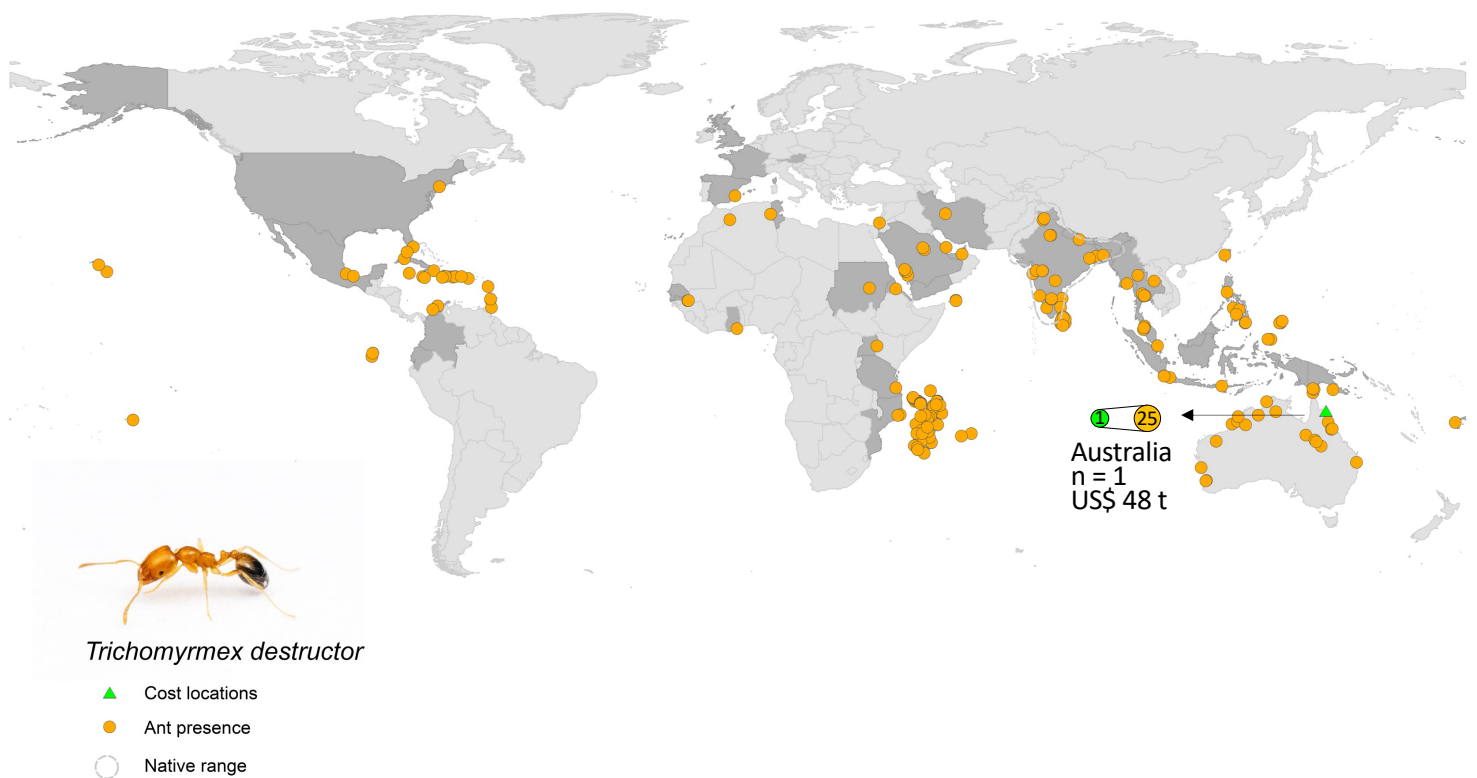


Figure ESM5g. Geographic coverage of economic costs reported for *Trichomyrmex destructor*. Countries invaded are marked in dark grey. Orange circles represent ant occurrences while green triangles represent locations where costs are reported. For each country, two linked circles represent with their size the total number of ant occurrences (orange) and the total number of cost locations (green); the number of cost entries (n) as well as the US\$ is given for each country, in thousand (t).