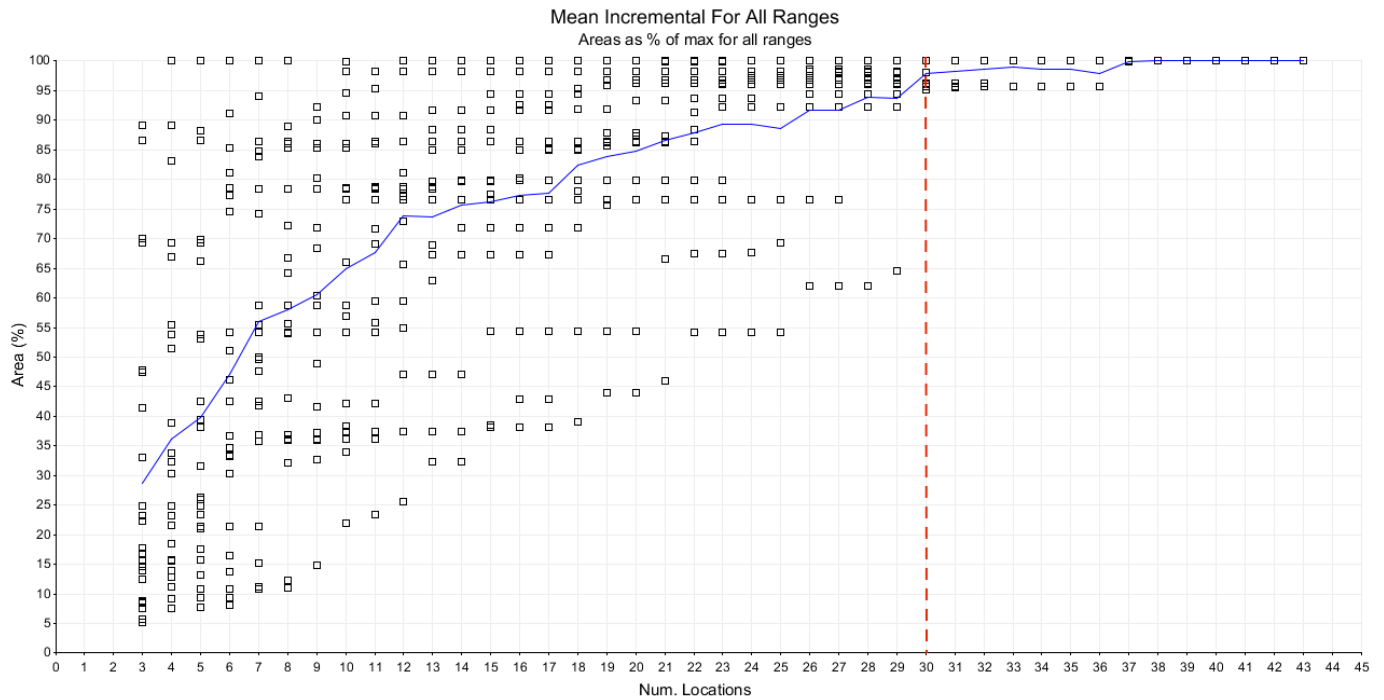


Supplementary Information

Appendix S1. Home range asymptotes for the mean of all geckos (blue line) tracked on Mana Island ($n = 25$) calculated with the incremental area analysis using the 100% MCP home range areas. Each square represents a location fix. The dashed red line represents the minimum number of fixes required to reach an asymptote.



Appendix S2. Home range asymptotes for all 25 geckos calculated with the incremental area analysis using the 100% MCP home range areas. Each square represents a location fix and black lines link the fixes of one individual. The dashed red line represents the minimum number of fixes required to reach an asymptote.

