

Detailed description of Figure 1: This is a polar plot where the radial distance from the center represents the number of species (n) and the angular position represents the species richness (S). The concentric circles are labeled with n values: 0, 5, 10, 15, 20, 25, 30. The radial lines are labeled with S values: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. The data points are plotted at the intersection of these lines and connected by a line. The values at each point are: (S=1, n=1.7), (S=2, n=3.5), (S=3, n=16.5), (S=4, n=10.5), (S=5, n=9.0), (S=6, n=7.8), (S=7, n=8.8), (S=8, n=10.7), (S=9, n=7.2), and (S=10, n=6.5).

Species Richness (S)	Number of Species (n)
1	1.7
2	3.5
3	16.5
4	10.5
5	9.0
6	7.8
7	8.8
8	10.7
9	7.2
10	6.5

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The figure shows a map of the study area. A large square represents the 1-ha plot, and a smaller square within it represents the 1,000-m² plot. A scale bar at the bottom indicates distances from 0 to 500 meters. A north arrow is located in the top right corner.

