

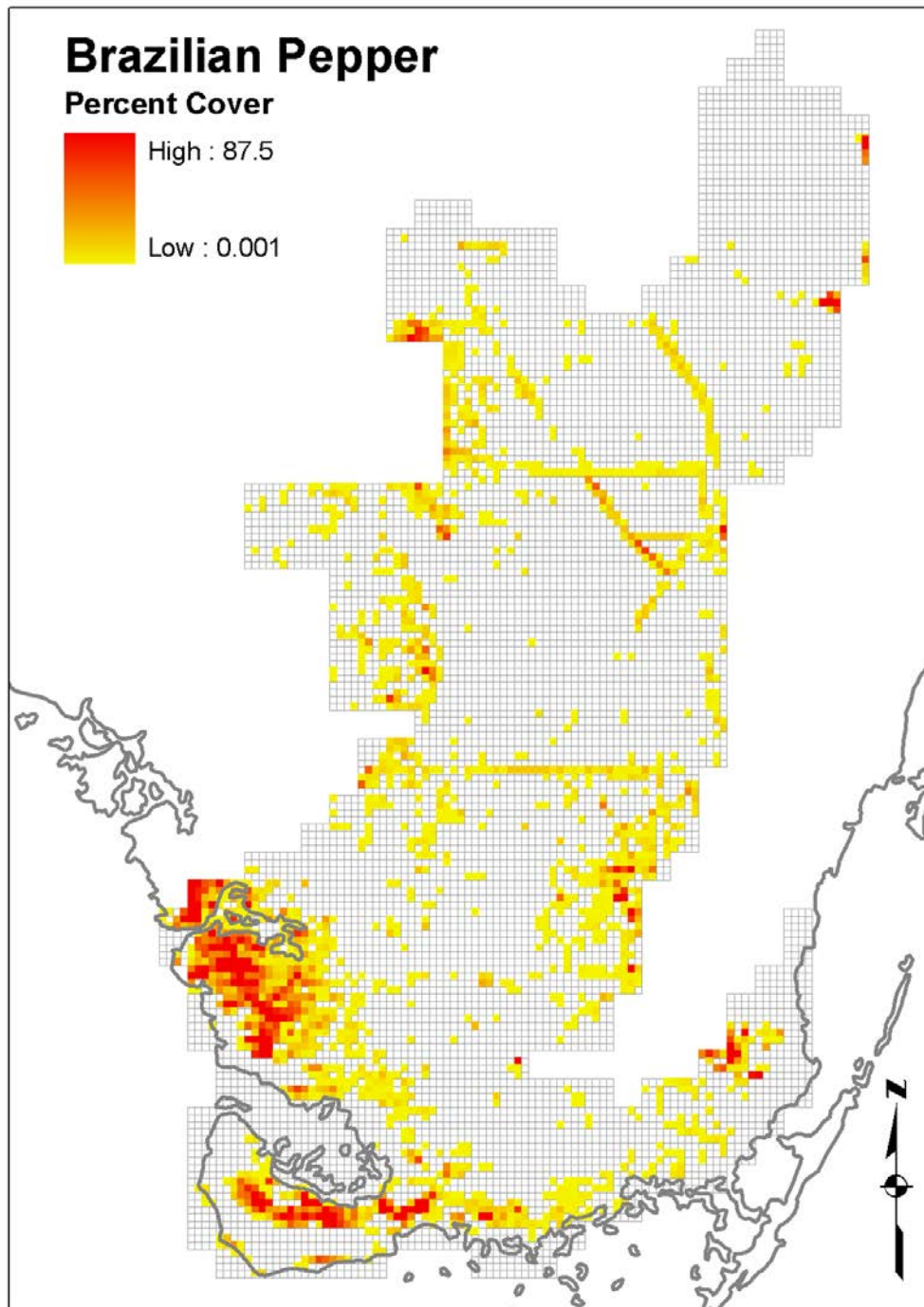


Figure 1: Distribution and Relative Abundance of Brazilian Pepper in the Greater Everglades Module 2013

Zonal analysis (1 km grid) utilizes digital aerial sketch mapping data collected in 2012 and 2013. Relative abundance classes are based on three equal intervals from visual abundance estimates during aerial surveys.

Values represent percent cover within 1-km grid cells (RANGE = 0.001 - 47.5%).

BRAZILLIAN PEPPER

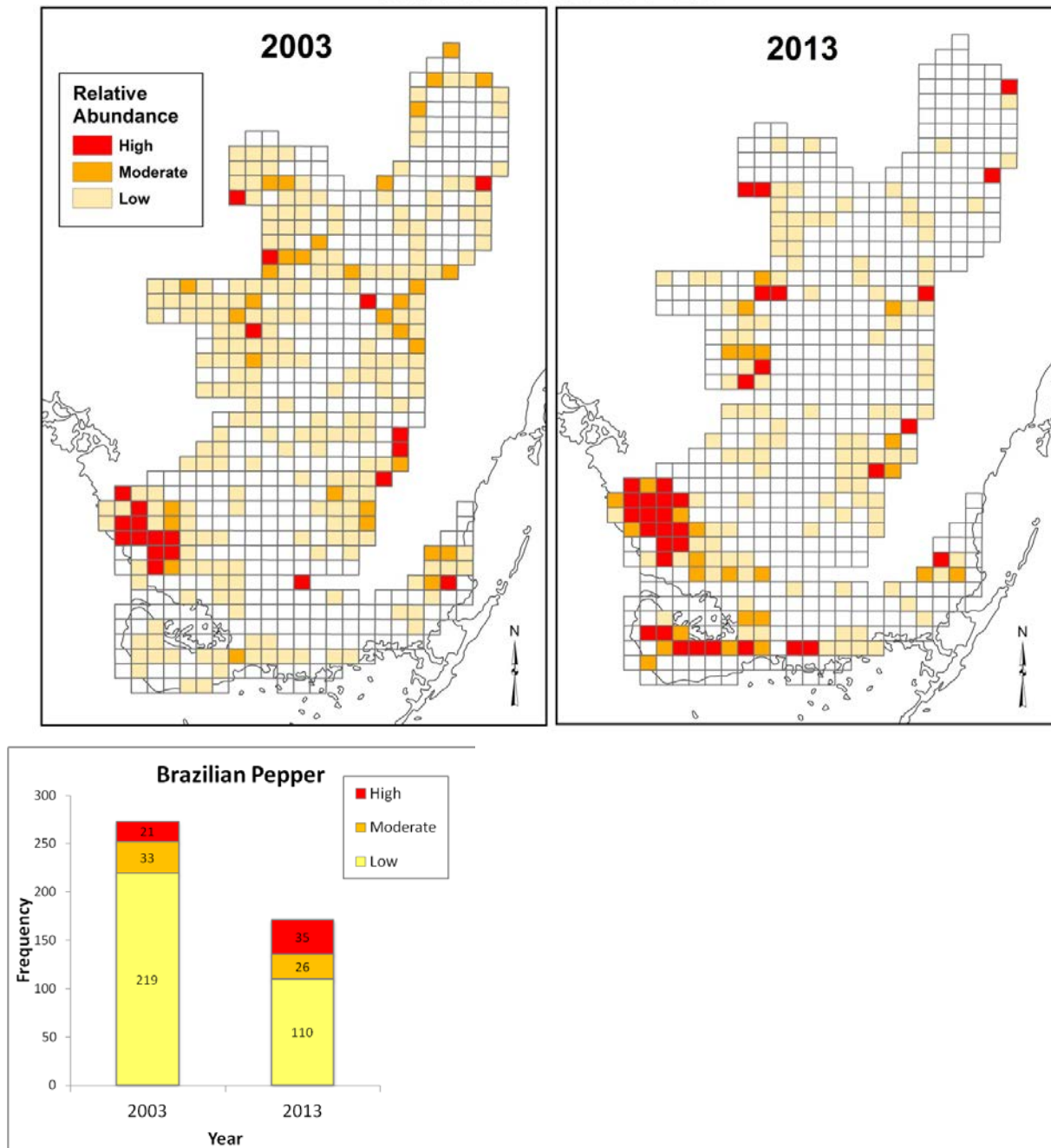


Figure2: Distribution and Relative Abundance of Brazilian Pepper in the Greater Everglades Module 2003 - 2013

Zonal analysis (4 km grid) utilizes Systematic Reconnaissance Flight data (2003) and digital aerial sketch mapping data (2012-13). Relative abundance classes are based on three equal intervals from visual abundance estimates during aerial surveys.

The stacked bar chart shows the frequencies of 4 km grids with high, moderate, and low infestation levels in 2003 and 2013.