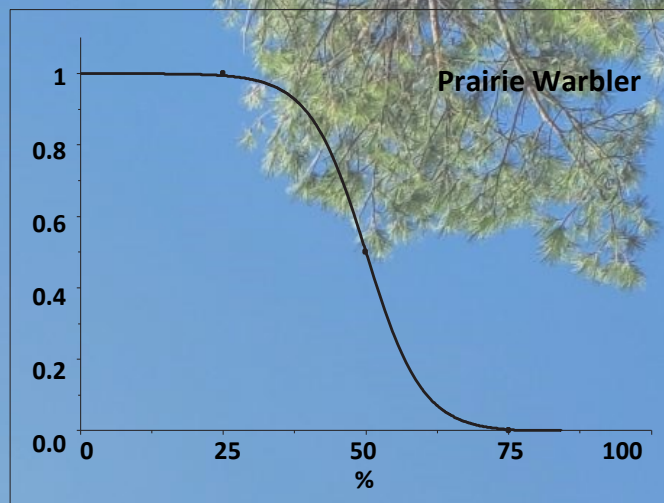
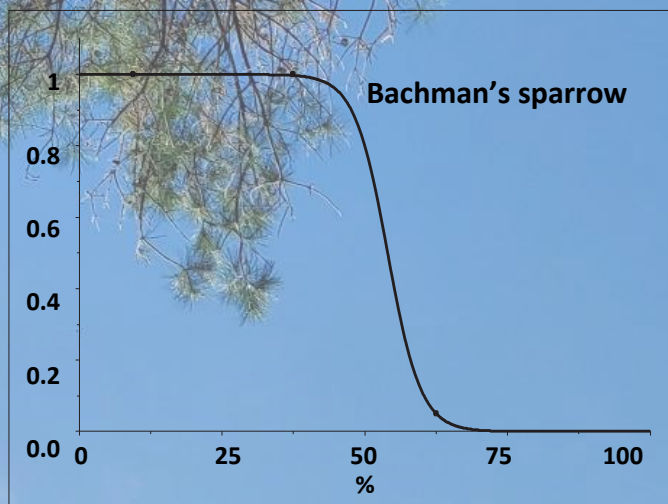


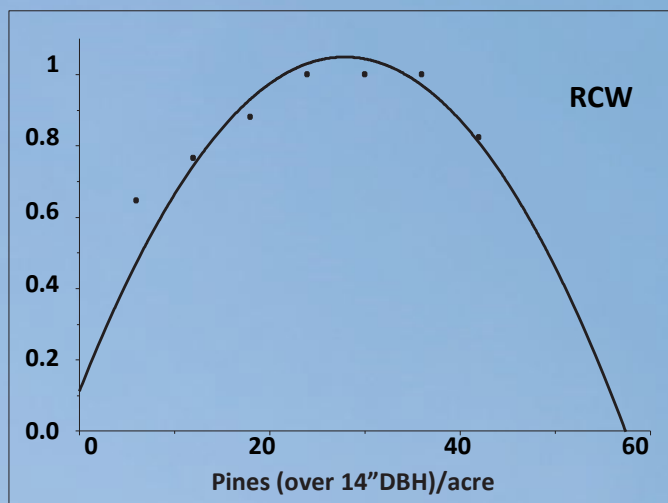
Habitat Suitability Indices for Open Pine Priority Birds

HSI is a numerical index that represents the capacity of a given habitat to support a selected species. HSI is represented on a scale of 0 to 1 with 1 being optimum habitat and 0 being least suitable habitat.

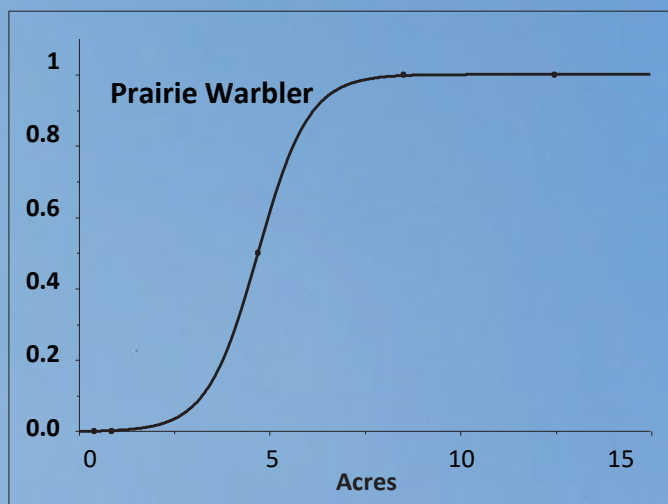
Canopy Cover



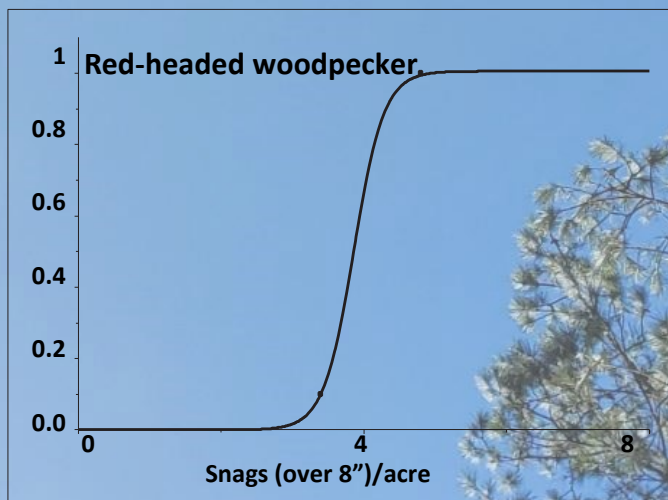
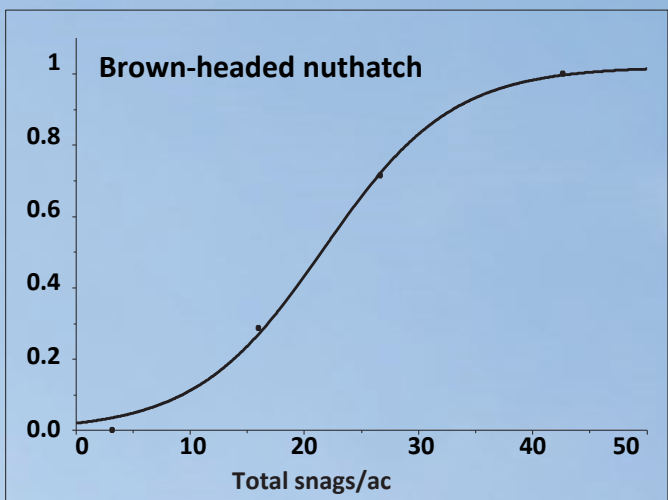
Large Diameter Pines



Patch Openings



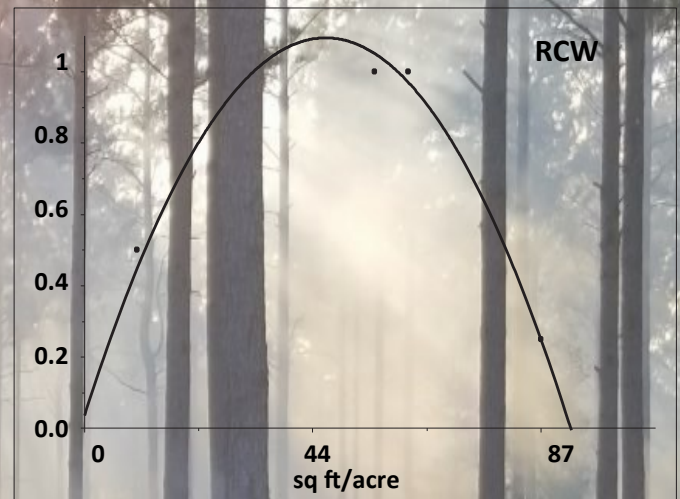
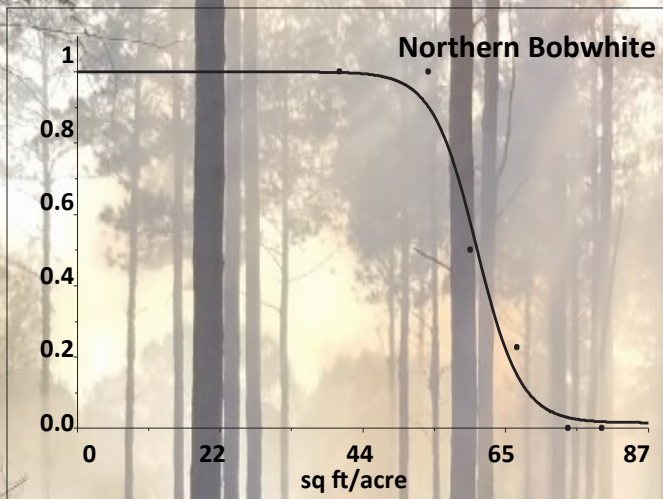
Snags



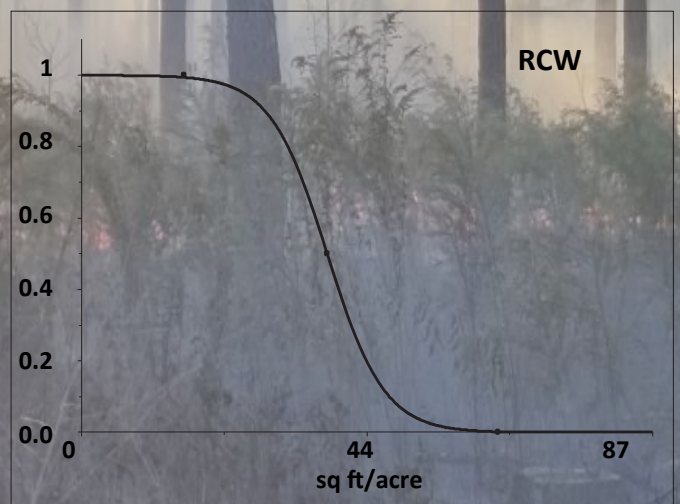
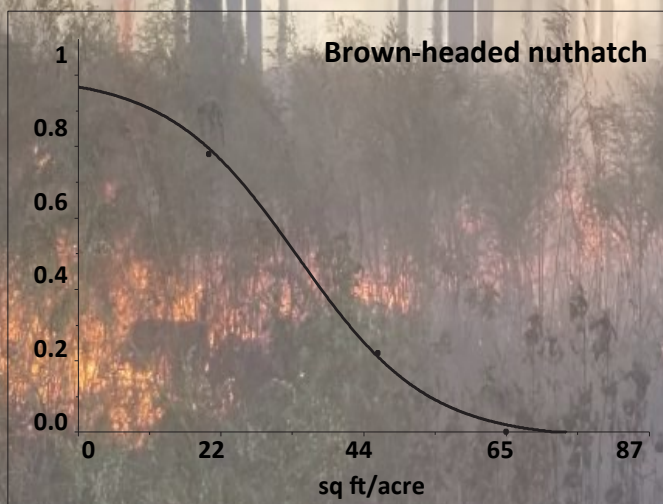
Habitat Suitability Indices for Open Pine Priority Birds

HSI is a numerical index that represents the capacity of a given habitat to support a selected species. HIS is represented on a scale of 0 to 1 with 1 being optimum habitat and 0 being least suitable habitat.

Pine Basal Area



Hardwood Basal Area



Ideal Conditions

- Canopy Cover less than 40%
- Between 20 and 40 Pine trees >14" DBH per acre
- Patch openings in early successional habitat at least 7.5 acres each
- 40 Snags per acre over 1" DBH and 4 snags per acre over 8" DBH
- 25-55 sq feet per acre of pine basal area