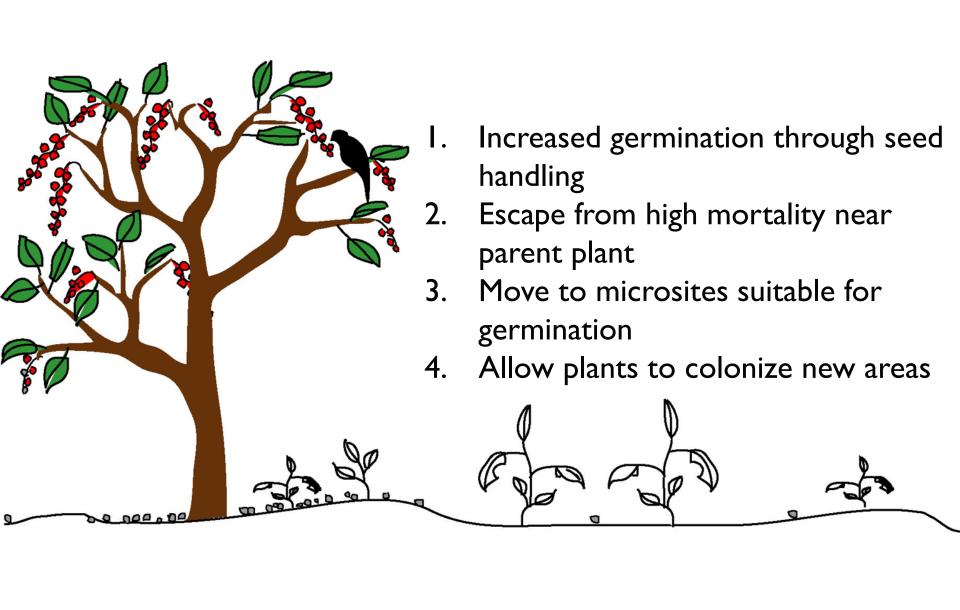
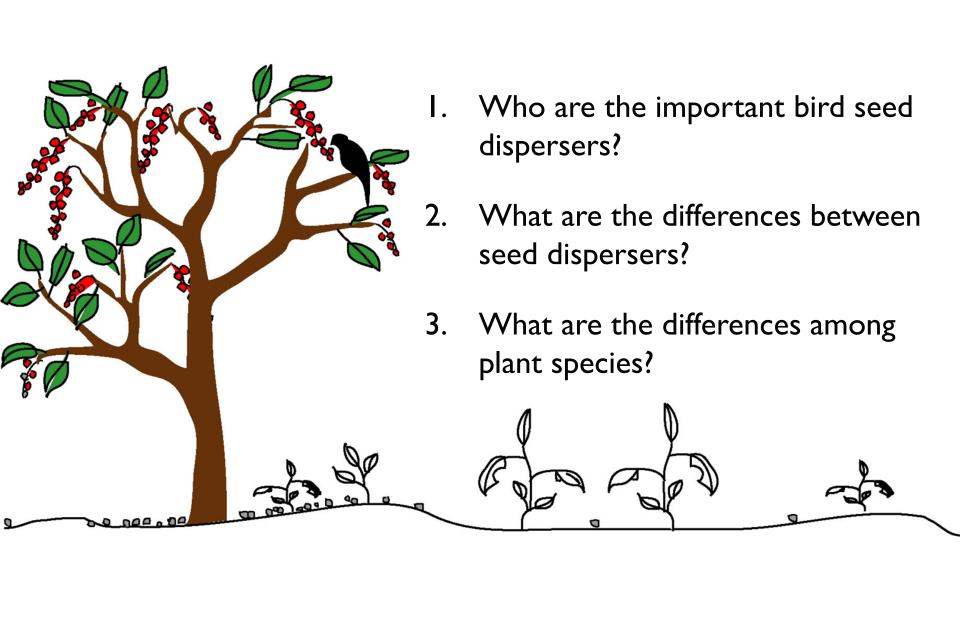


An important mutualistic interaction







How do we learn about the ecological roles of fruit-eating birds in the Marianas?











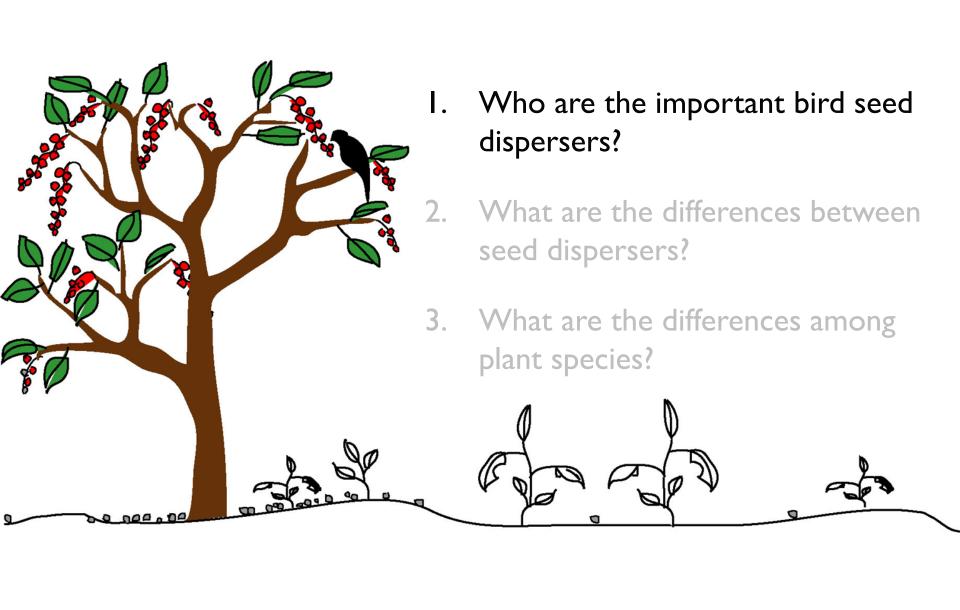


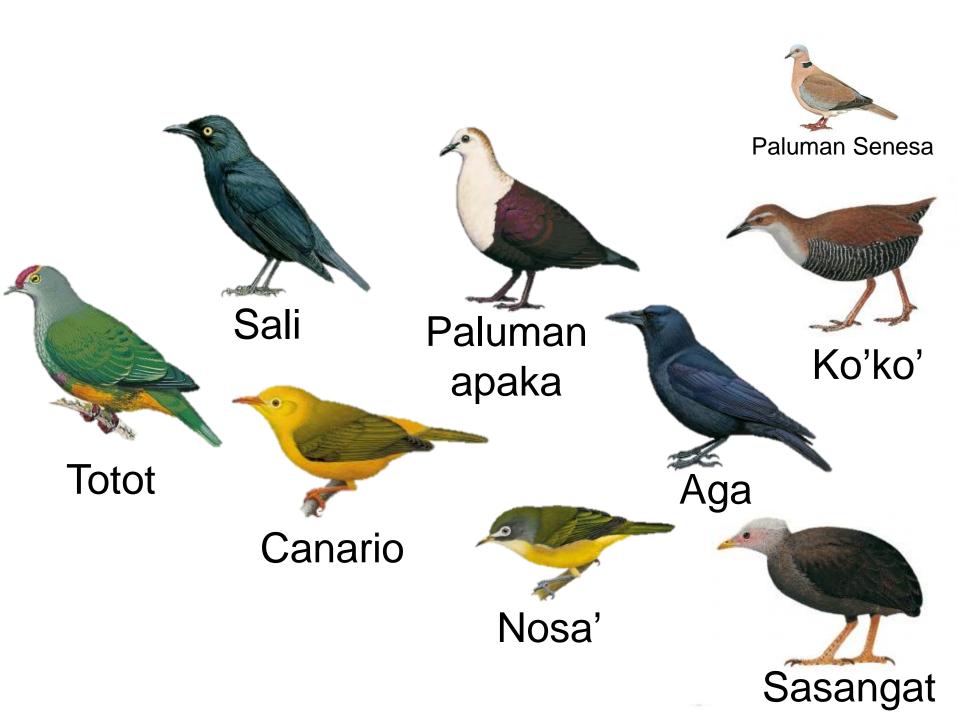




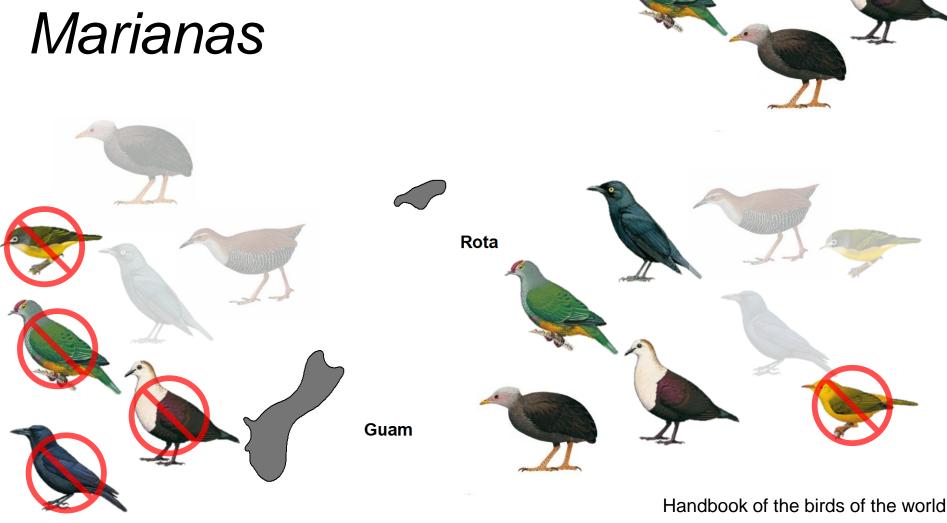








Fruit-eating birds in the Marianas



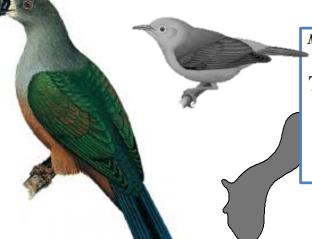
Saipan

A look back at historical bird loss









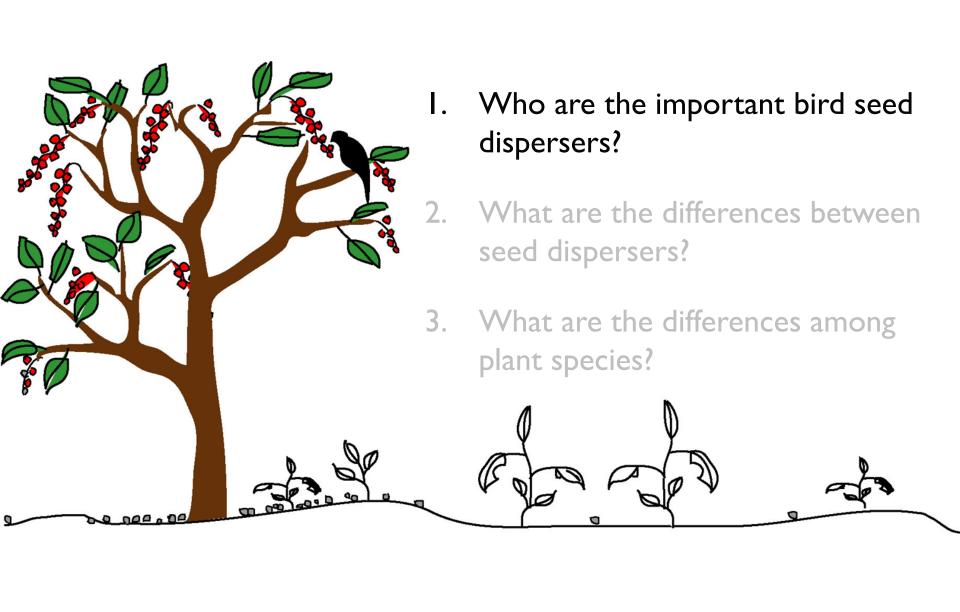
Rota

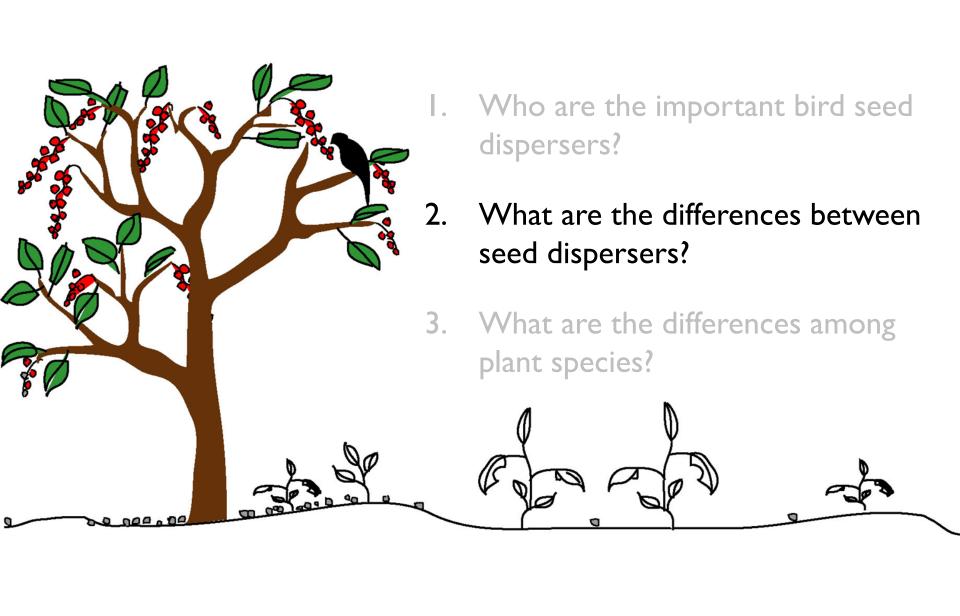
Micronesica 31(2):319-345. 1999

The Prehistory of Vertebrates, Especially Birds, on Tinian, Aguiguan, and Rota, Northern Mariana Islands

DAVID W. STEADMAN

Guam





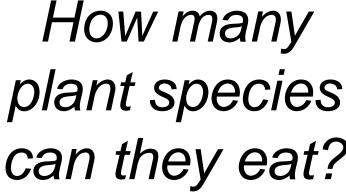


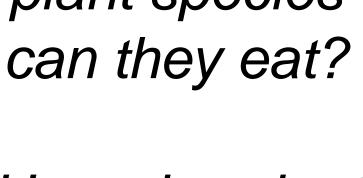












How abundant are they?





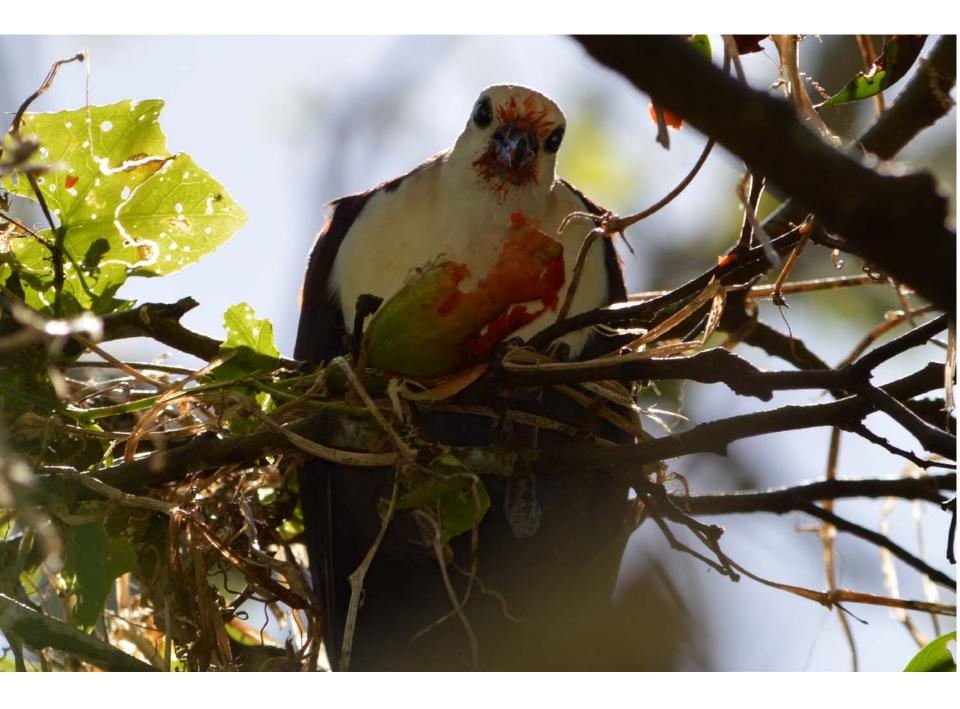
How far do they disperse seeds?

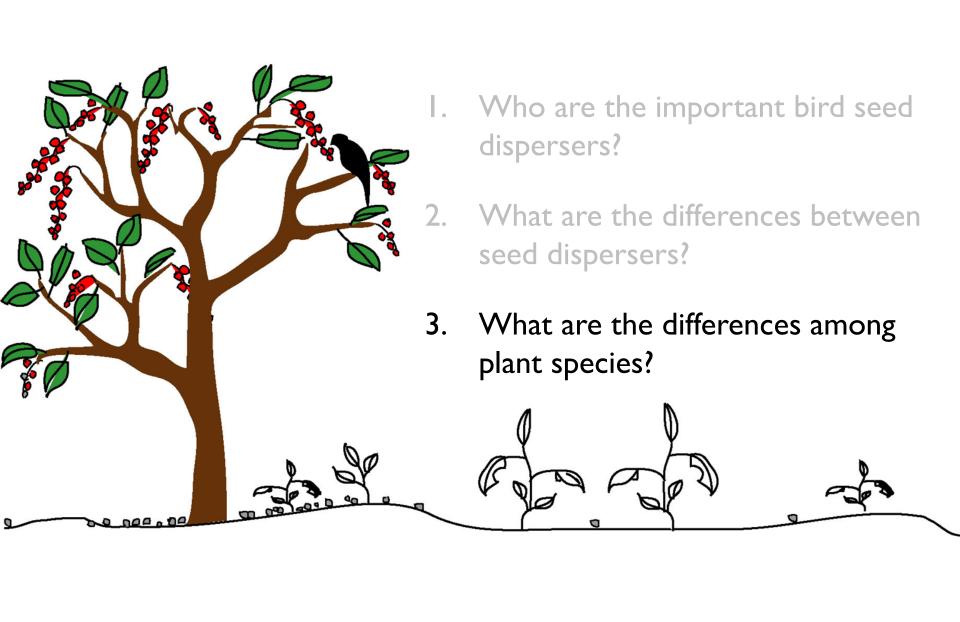


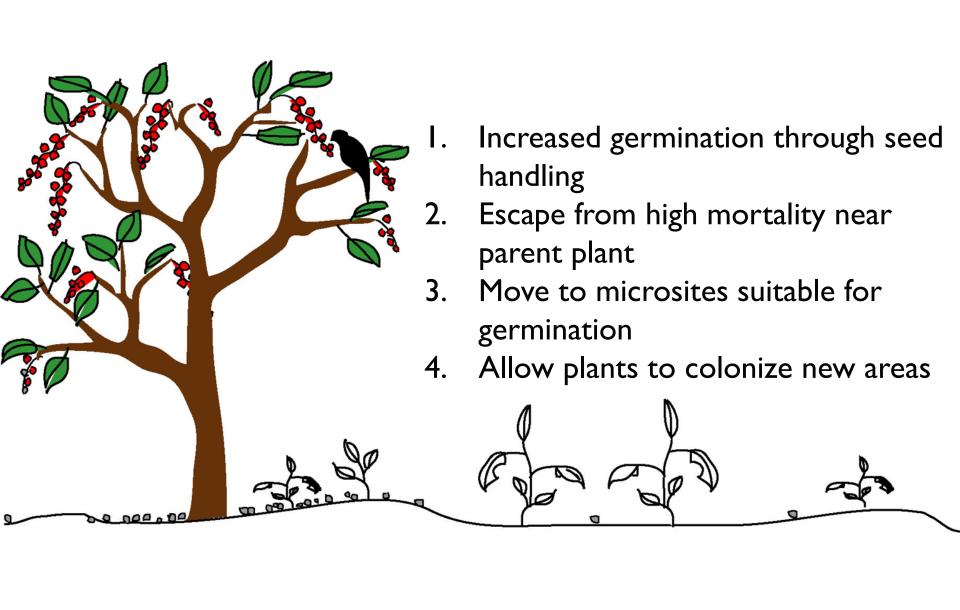
Do they move across habitat types?

How does gut passage affect germination?





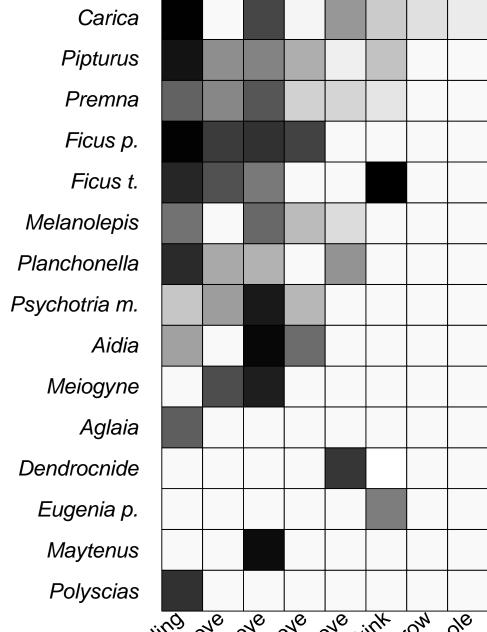












Starling Done on the Multiple of Done Sking Clon budge

Conclusions

 Bird-plant interactions are important in Mariana terrestrial ecosystems

 Observations & experiments can show the plants most important for birds and birds most important to plants









