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1. Article 1 Title: Remote sensing with ecology and evolution to advance biodiversity conservation Lavender - Bares et al 2022

a. Goal of study: Biodiversity Conservation
Conducting/collecting more accurate data

b. Is this a review or primary research article:
review

c. General Approach (if primary research paper research):
Archival method/data

d. 3 major findings:

1. Biodiversity is related to the livelihood of the ecosystem
2. Expand Biodiversity with new tech and resources
3. multi-fac data collection using traditionally and modern tech.

e. Why this is significant to society:

This will promote an effective way to track ecosystems accurately and track patterns to benefit environments and humans.

2. Article 2 Title:

The need for ecocentrism in biodiversity conservation (Taylor et al 2020)

a. Goal of study:

To explain the need of more research and action to be done against the declining environment. It also was explaining the connections humans have with their environment.

b. Is this a review or primary research article:

review

c. General Approach (if primary research paper research):

Their general approach was studying qualitative research paper based on the results of various global conferences about biodiversity conservation.

d. 3 major findings:

1. Conferences around the world have happened regarding environmental change but not much has been done.
2. Anthropocentrism needs to be fixed, reference can be alone
3. biophillic needs to be acted with to help improve the environment

e. Why this is significant to society:

It's significant because it's bringing more awareness to the topic than there may have been before.