Notes:

Shannon

For each bug, list bacterial genera

Nodes – bacteria and mammals

Sum how many times a mammal and bacteria co occur

0 and 1 for m

Consider bug as a site. And how many times a bacteria and/or mammal co occur

Each row is a bug, columns both mammals and bacteria. How many times do these

Sum across the bugs

How many times did the combination of: possum, bacteria 1 occur.

Is there any association between

\*\*create network of blood feeding patterns – compare across regions and habitat type

\*\* submit by end of the year

Region and infection drives microbial communities in a chagas disease vector (parasites and vectors)