Farms had a significantly higher prevalence of bacteria (*p* < 0.05) as compared to wild water. In addition, though the diversity was low in tanks, the 2 tanks examined were both positive for *Aeromonas hydrophila.* This could be attributed to the high density of fish, low water quality, increased human activity, water re-circulation, stock movement and high organic matter, characteristics of aquaculture systems, especially earthen ponds. The high density of fish in aquaculture facilitates infection and transmission of bacteria

Can we do this for the organs, and the three fish species we have in the data.