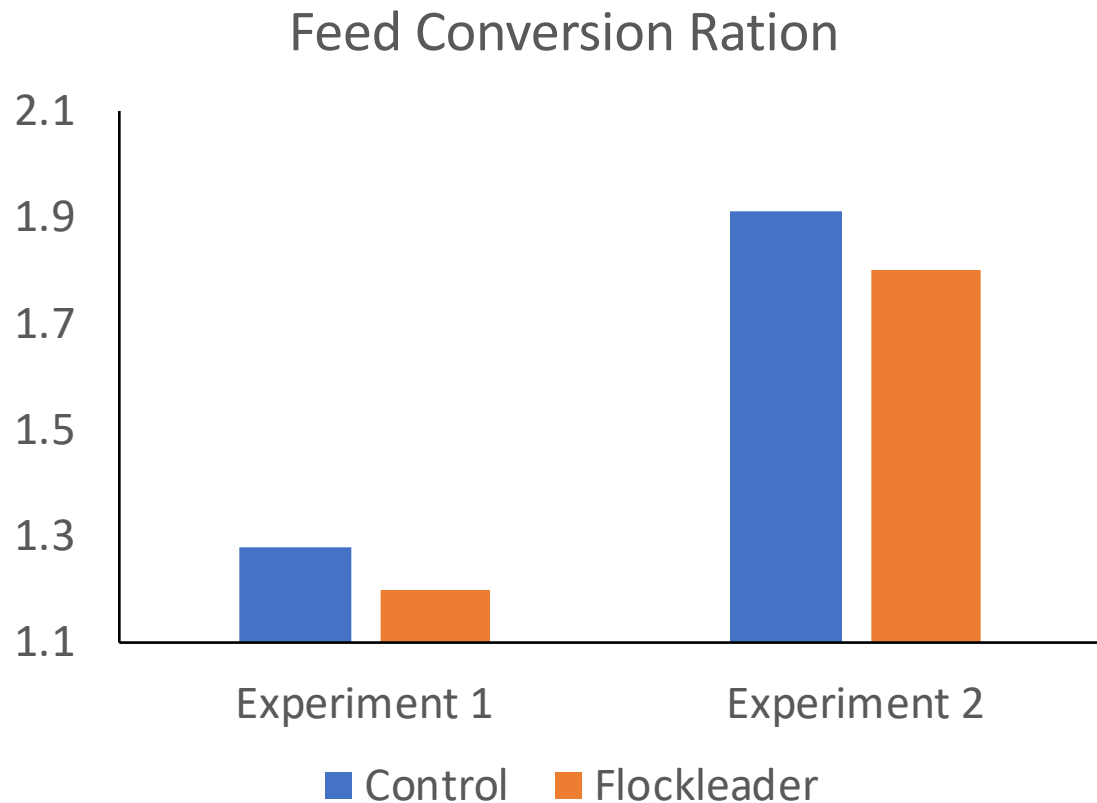
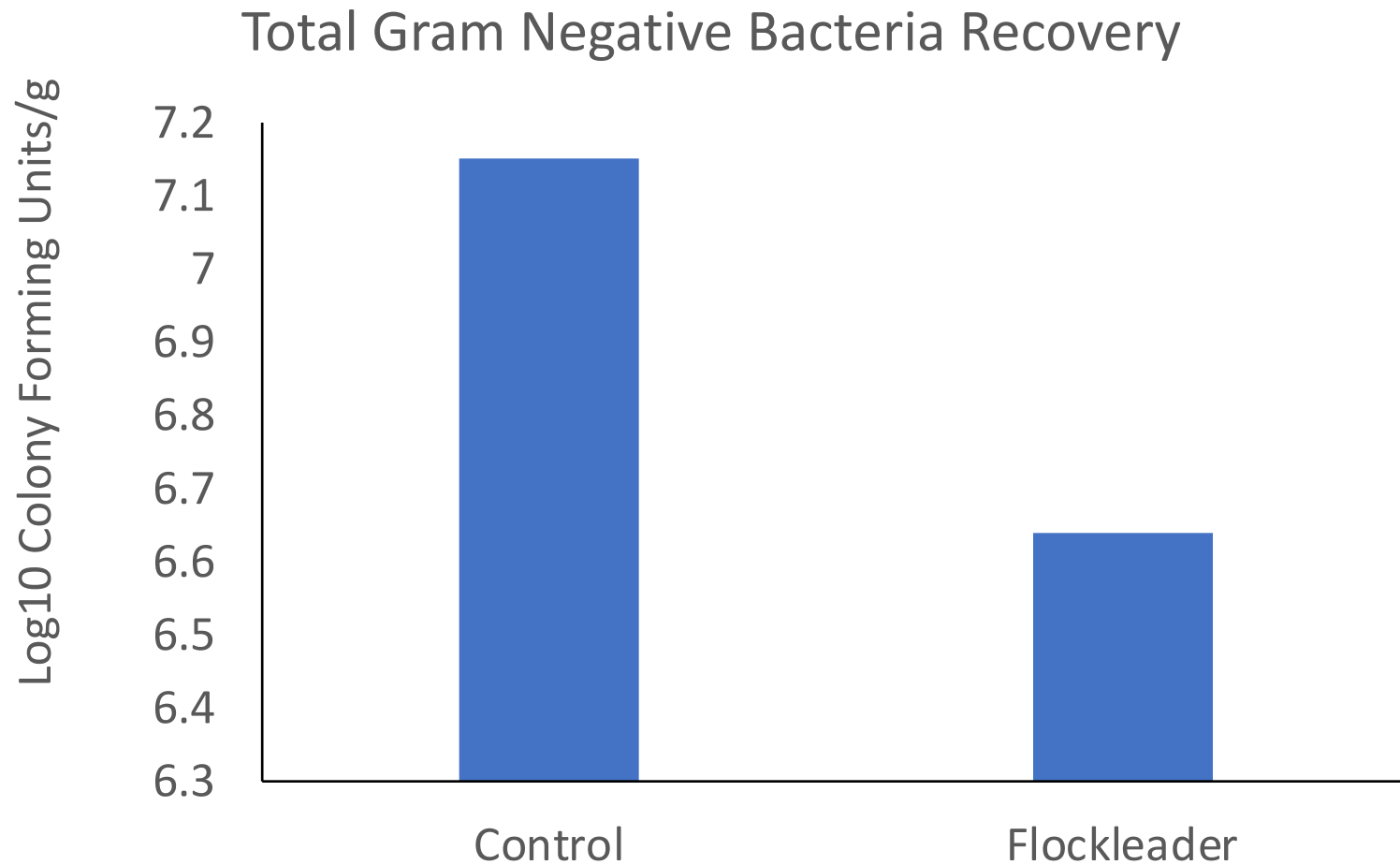


# Our probiotics have been shown to improve the feed conversion ratio which indicates better nutrient utilization



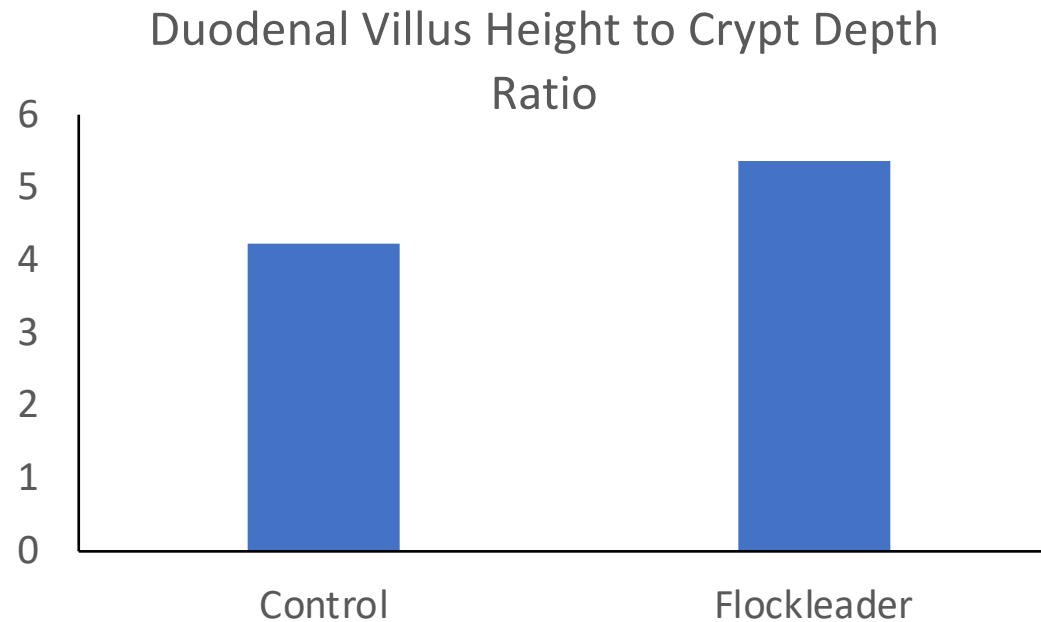
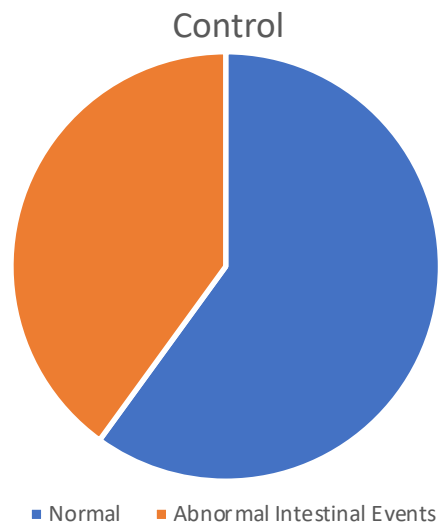
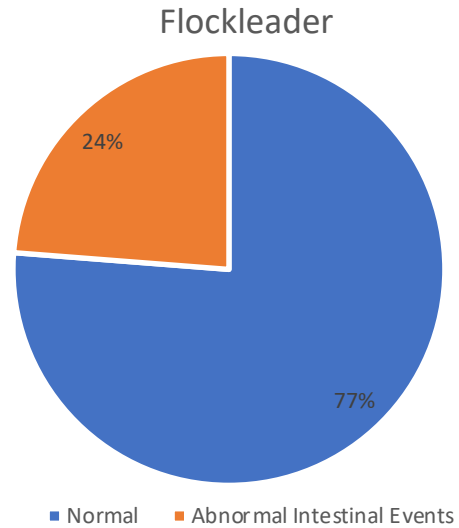
This graph represents data from 2 separate experiments. Experiment 1 was conducted at the Perdue Research Farm and Experiment 2 was conducted at the University of Maryland Eastern Shore. In Experiment 1, FlockLeader was added to the feed. In Experiment 2, FlockLeader was added to the water.

# Our probiotic has been shown to reduce gram negative bacteria



The data presented in the graph was conducted at the University of Arkansas where FlockLeader was added to the water.

# Our probiotics can reduce the incidence of intestinal abnormalities and improve intestinal morphology



- The data in the graphs are from an experiment conducted at Perdue Research Farm. Intestinal samples were taken to assess the number of abnormal events within the jejunum using a scoring system and duodenal samples were taken to assess intestinal morphology. A higher villus height to crypt depth ratio can indicate better intestinal surface area for nutrient utilization.