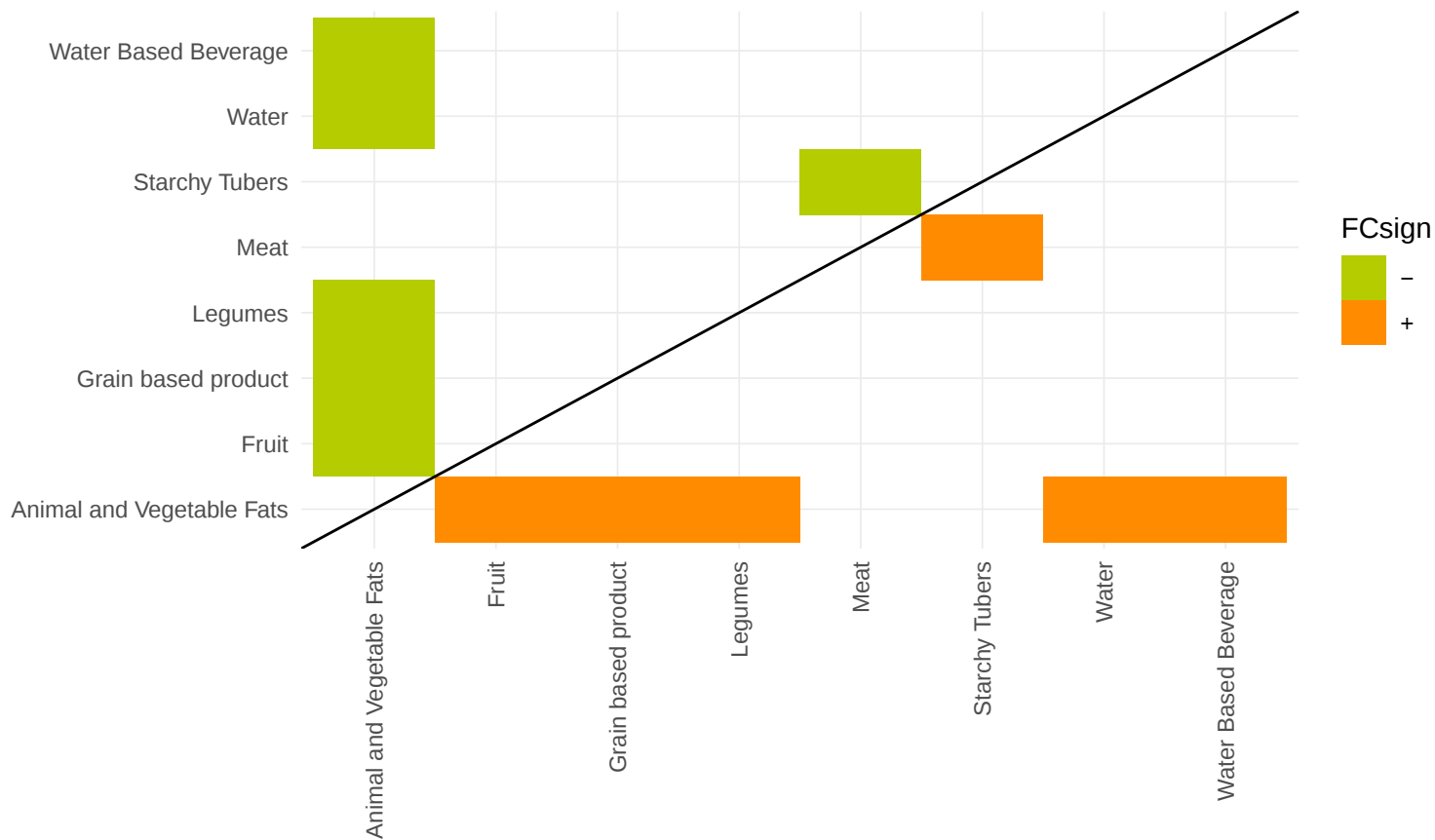
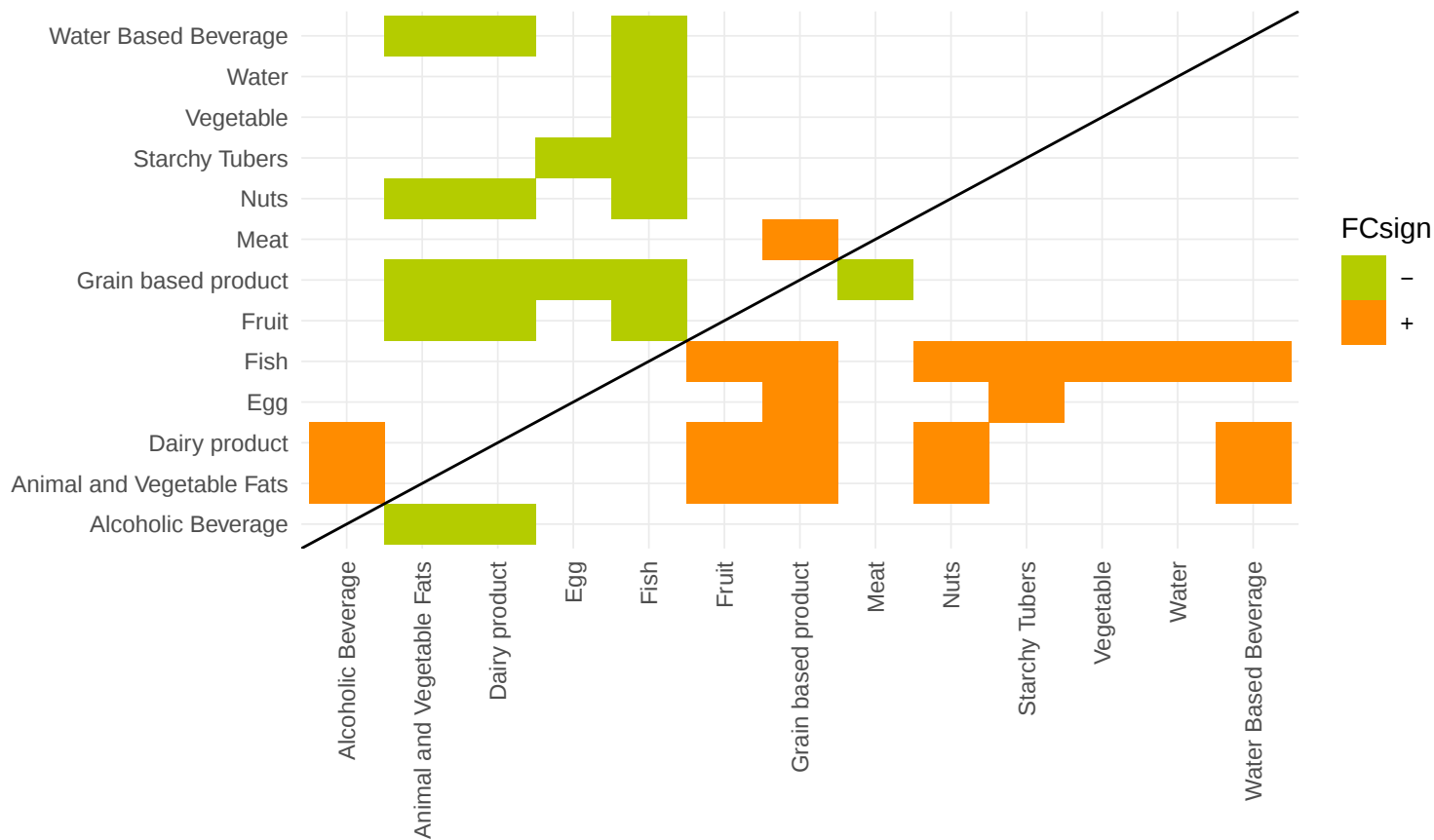


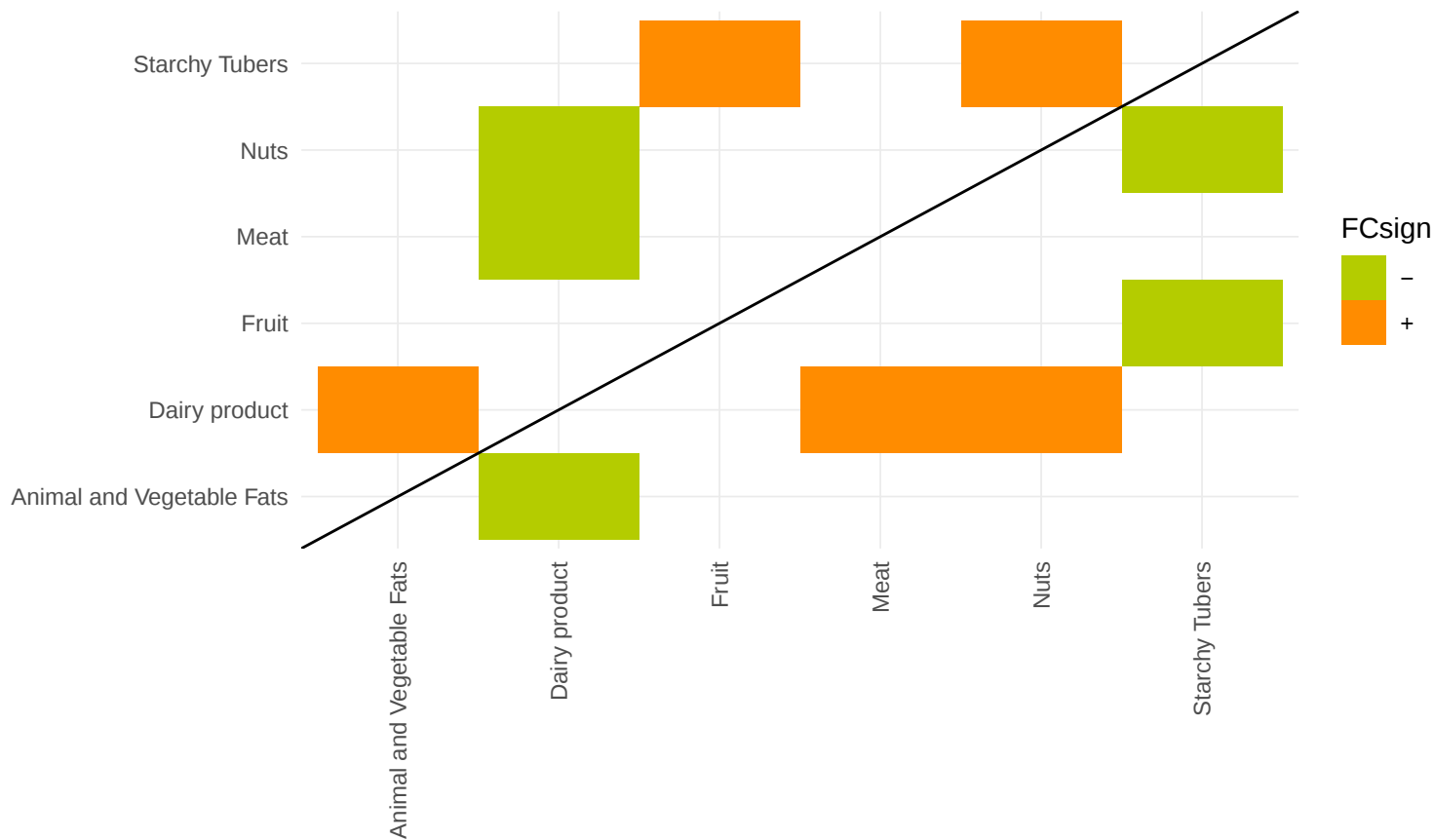
Food_category - Firmicutes | g . Blautia



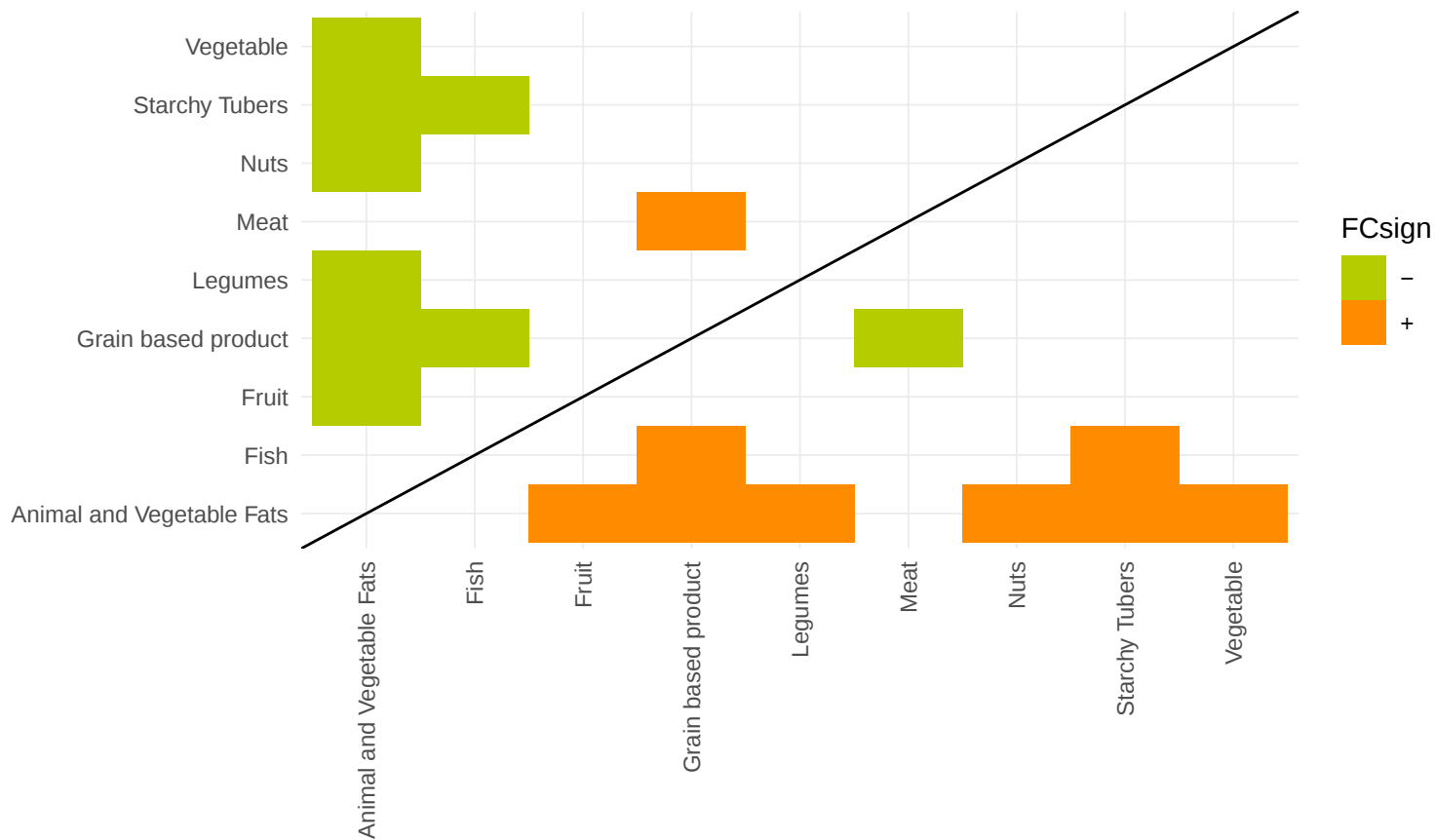
Food_category - Firmicutes | g . Lachnoclostridium



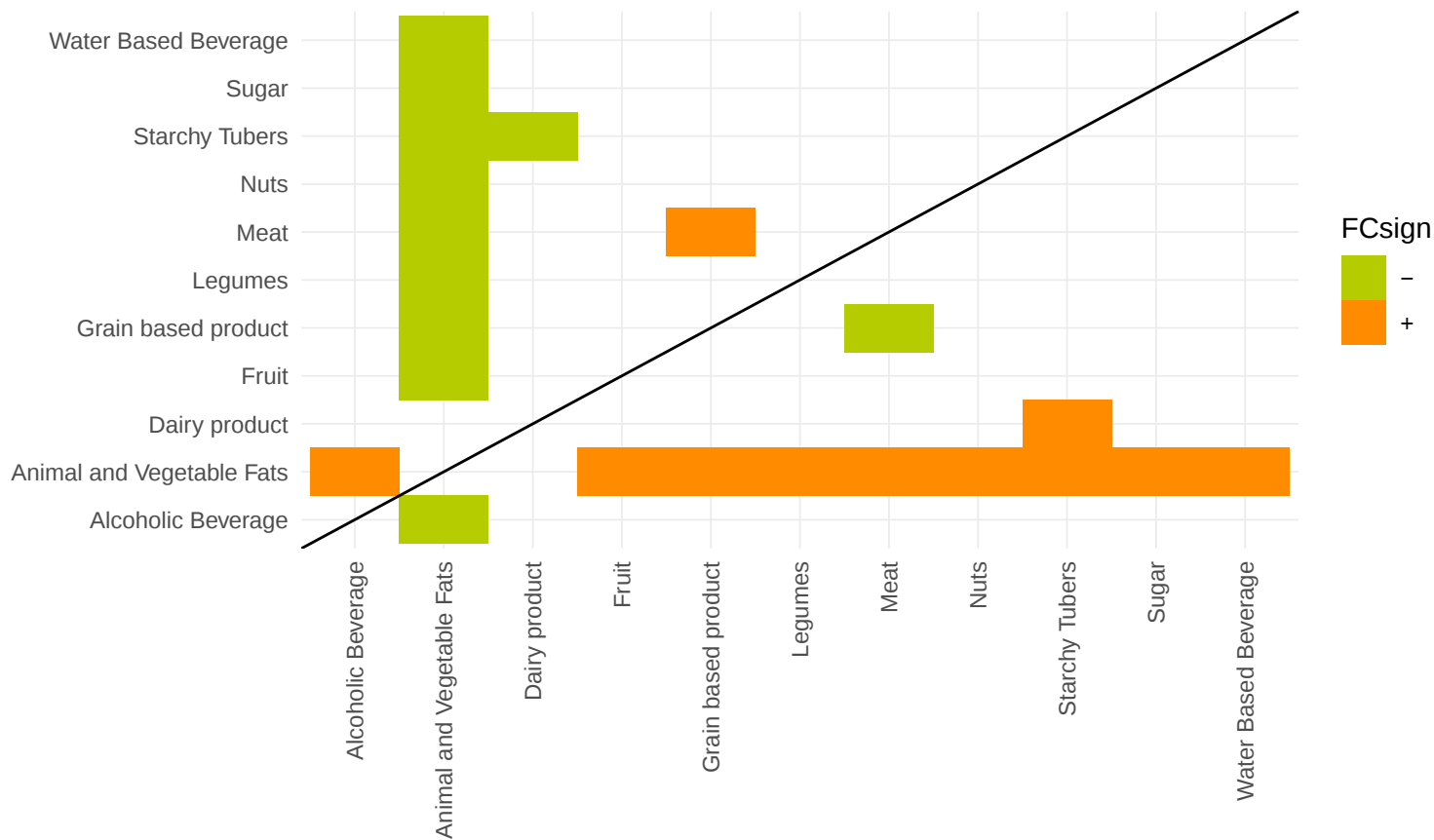
Food_category - Actinobacteriota | g . Bifidobacterium



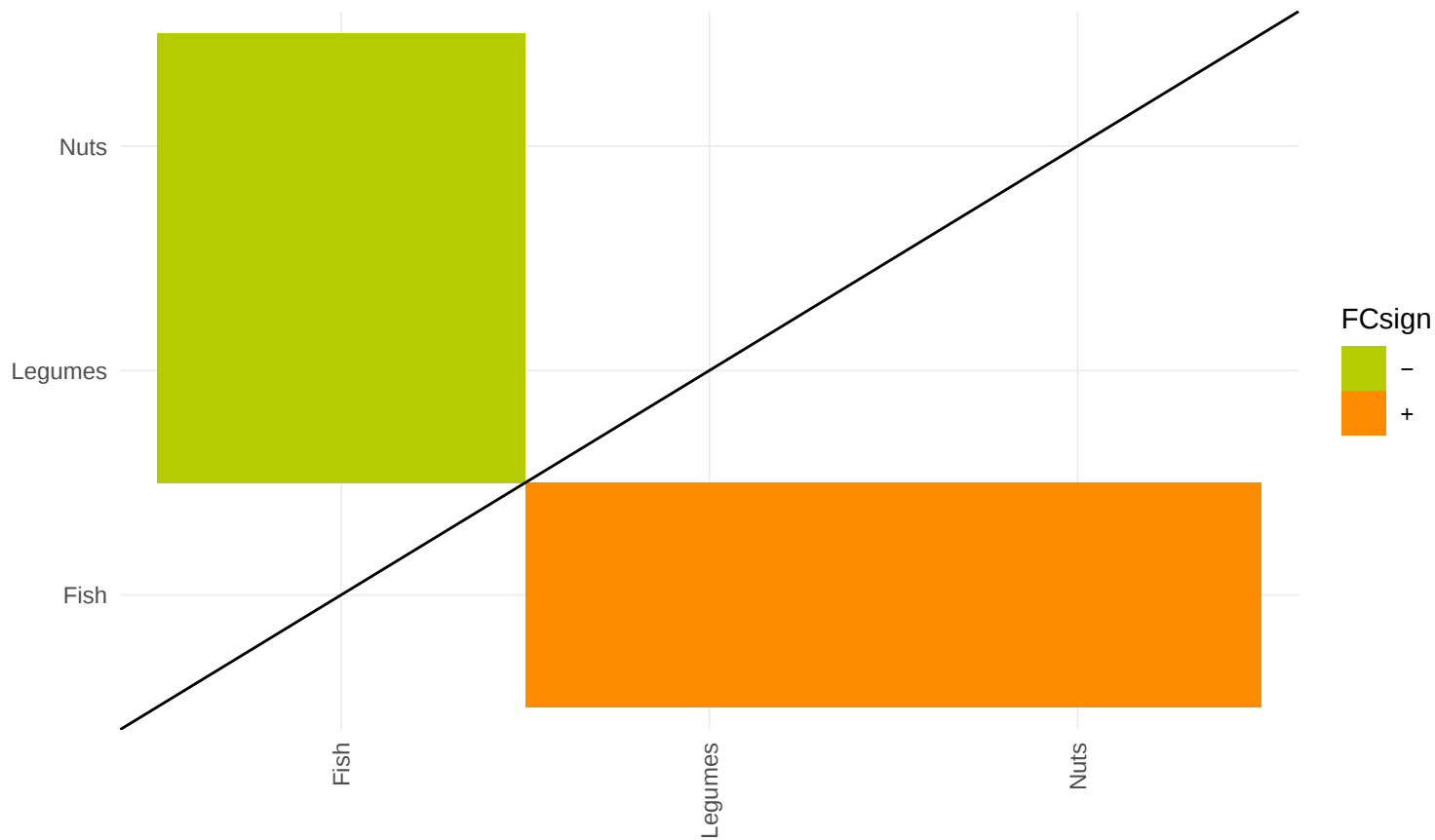
Food_category - Firmicutes | g . Faecalibacterium



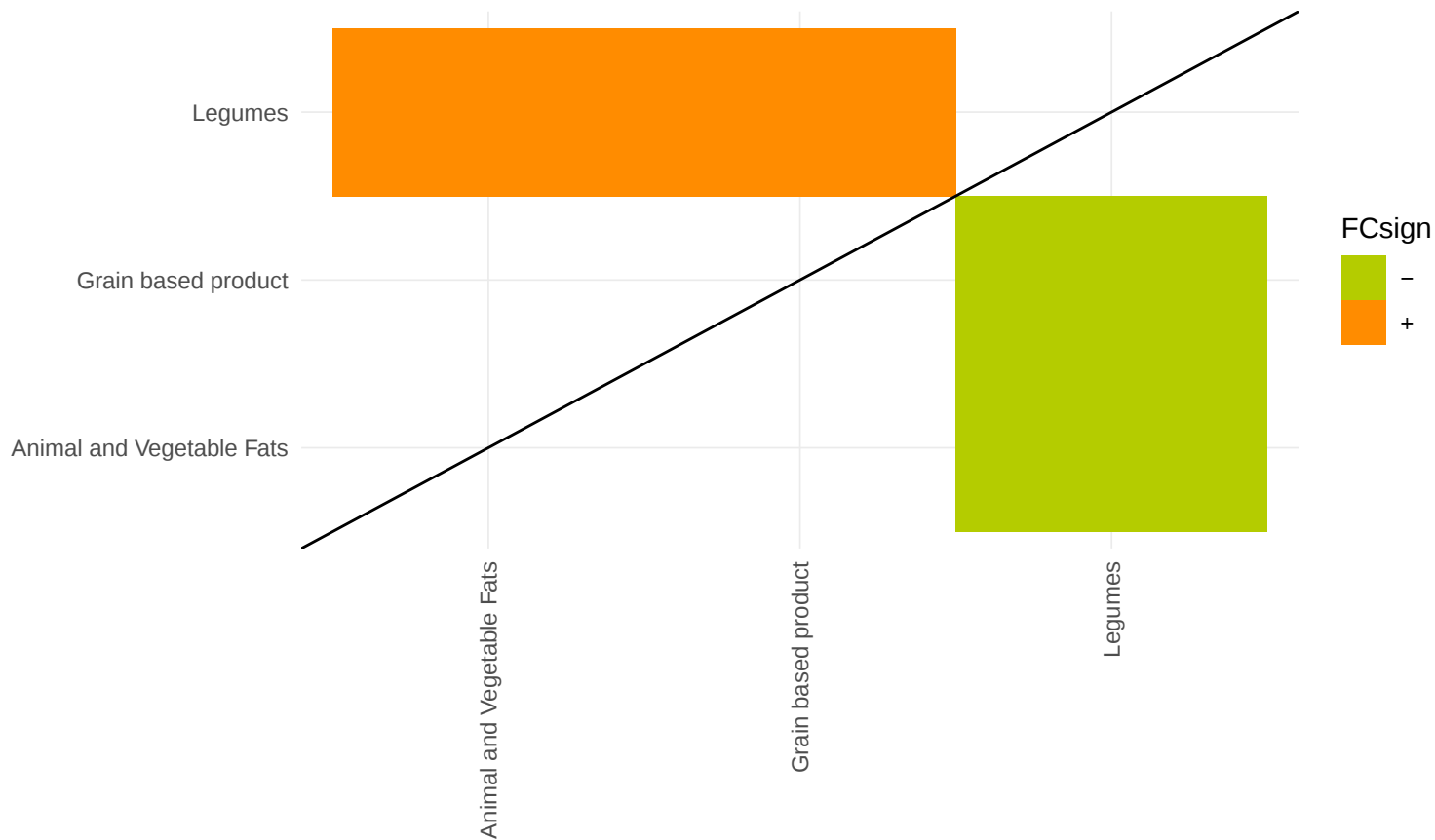
Food_category - Firmicutes | g . Lachnospira



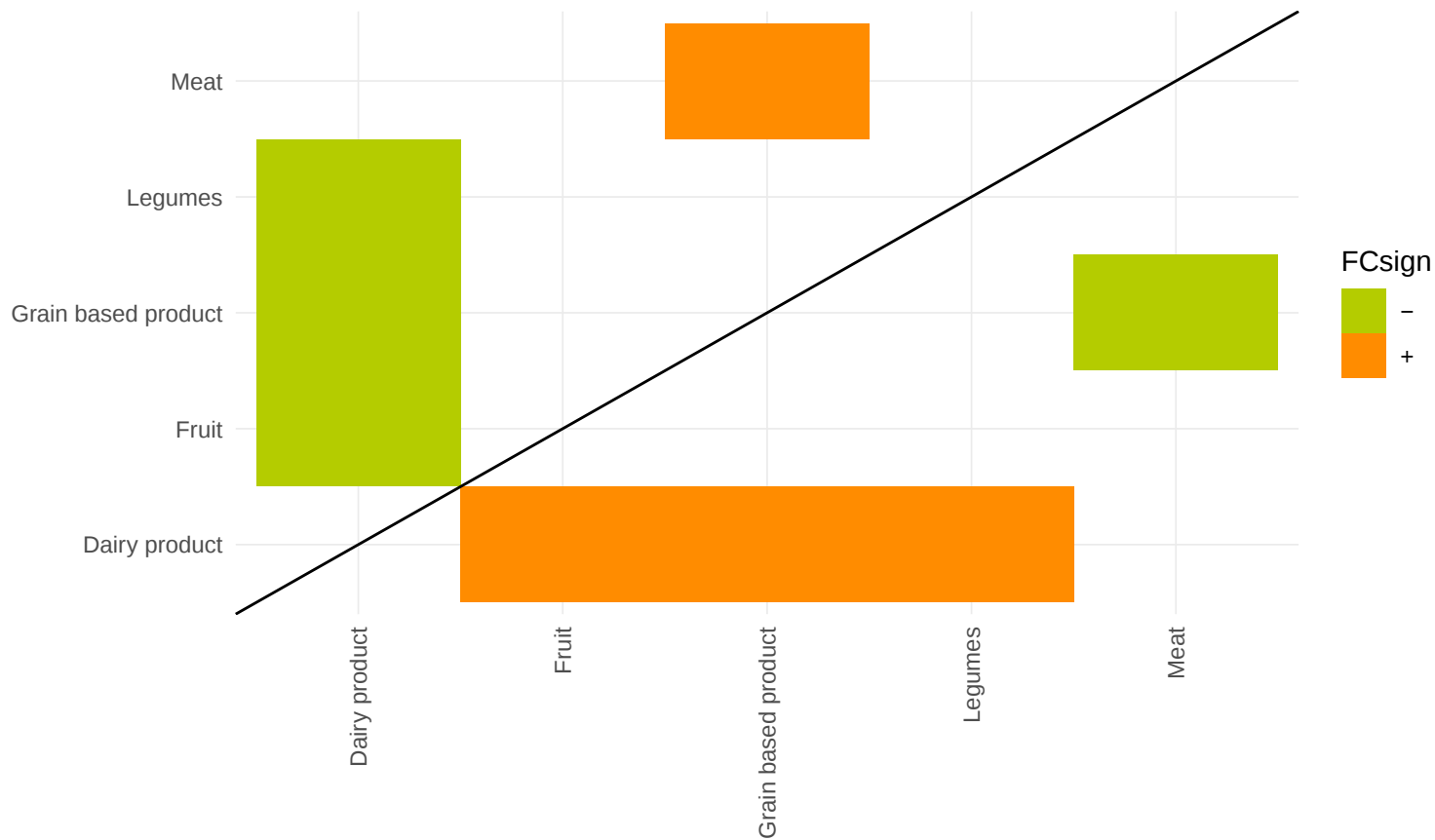
Food_category - Firmicutes | g . Family XIII AD3011 group



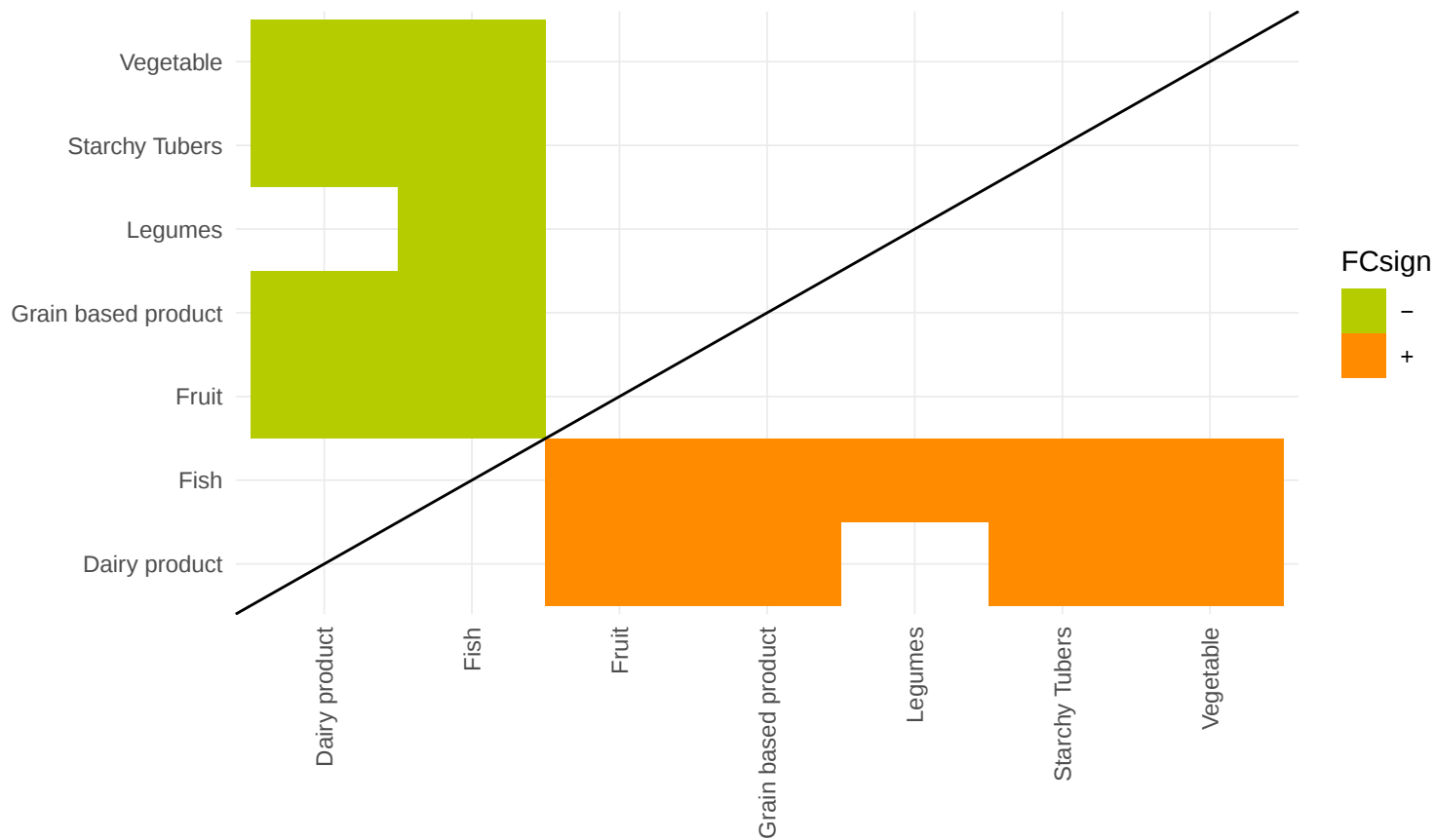
Food_category - Bacteroidota | g . Bacteroides



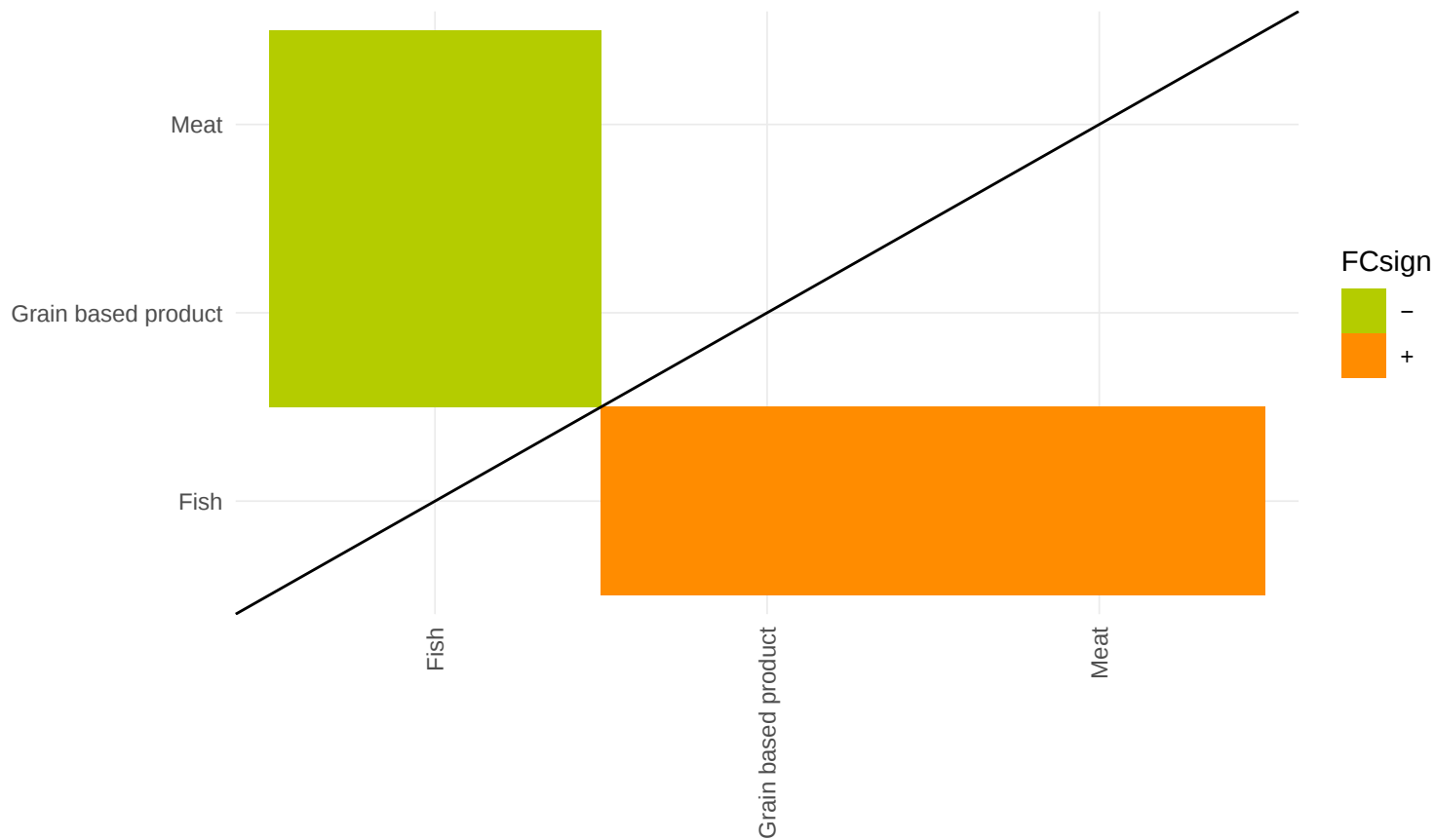
Food_category - Firmicutes | g . Agathobacter



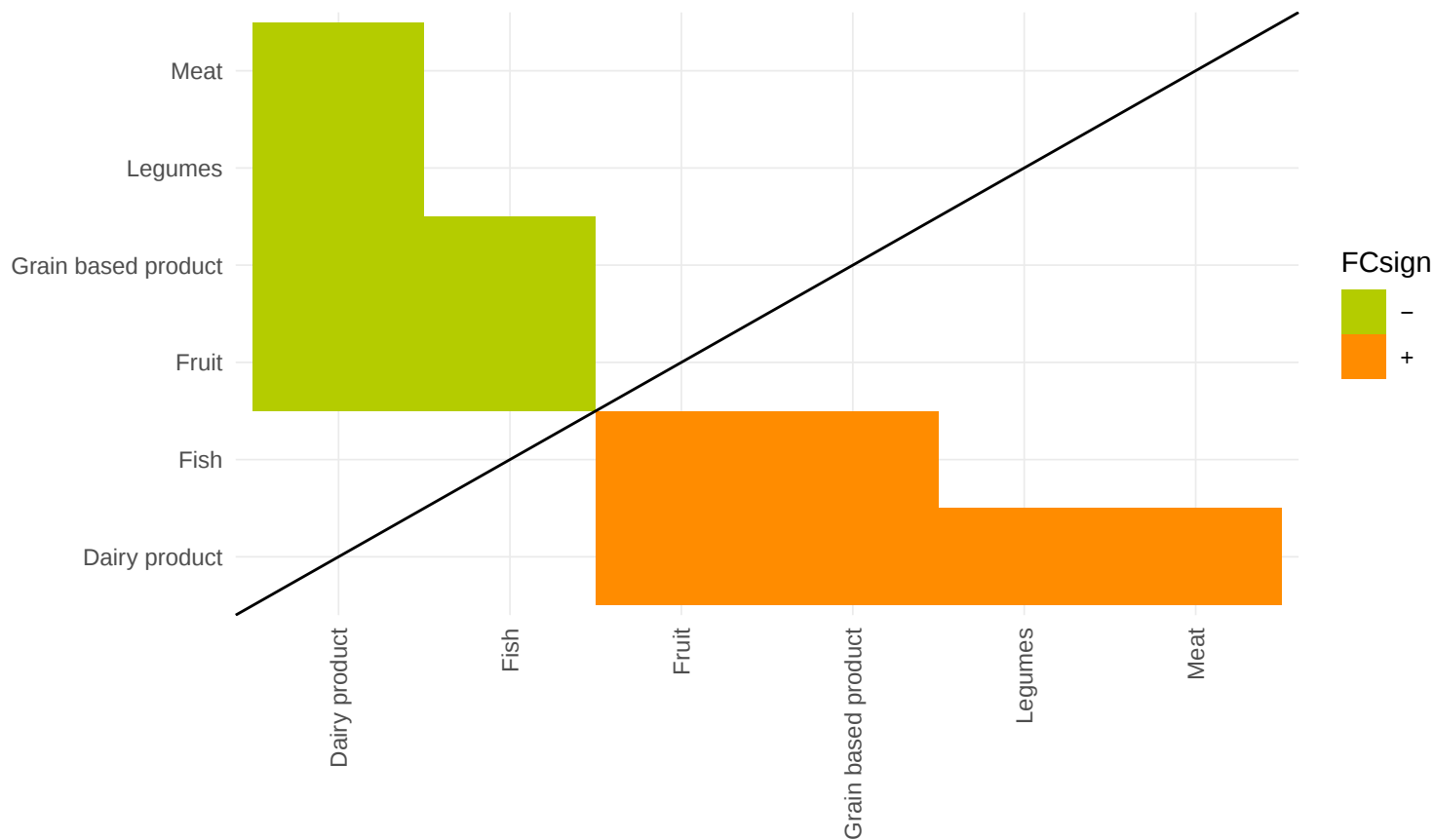
Food_category - Firmicutes | g . Ruminococcus



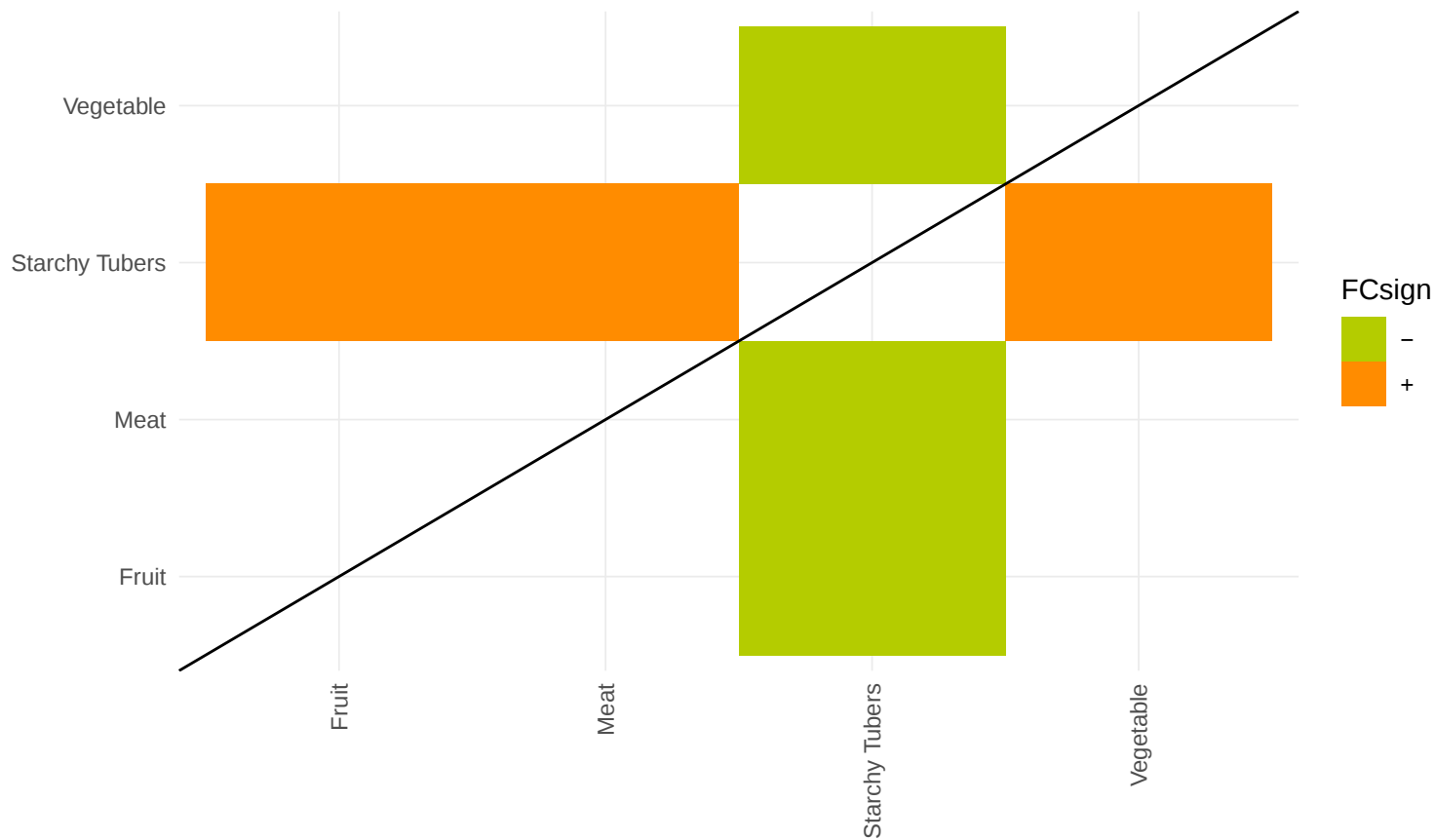
Food_category - Actinobacteriota | g . Adlercreutzia



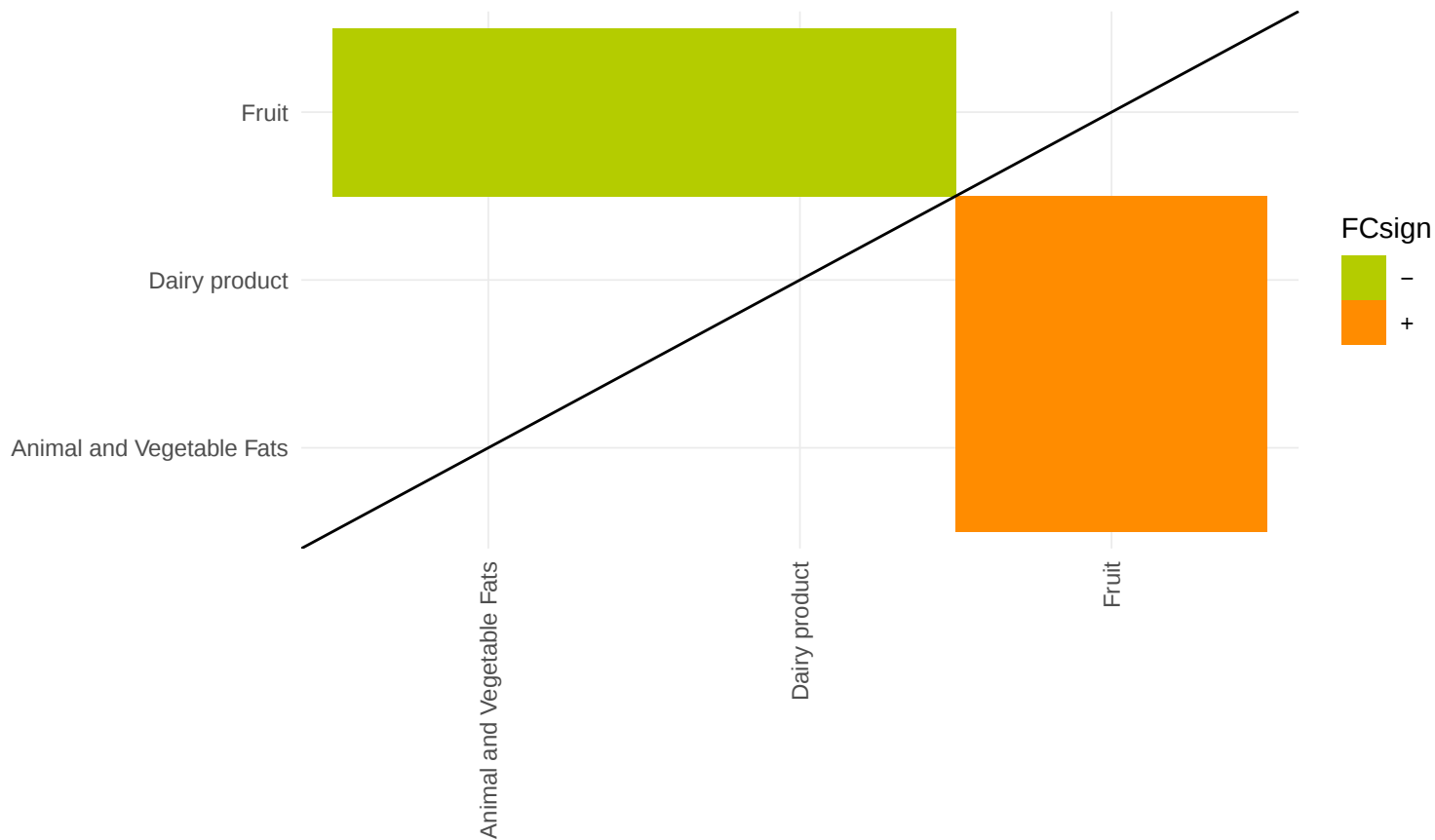
Food_category - Firmicutes | g . Erysipelotrichaceae UCG 003



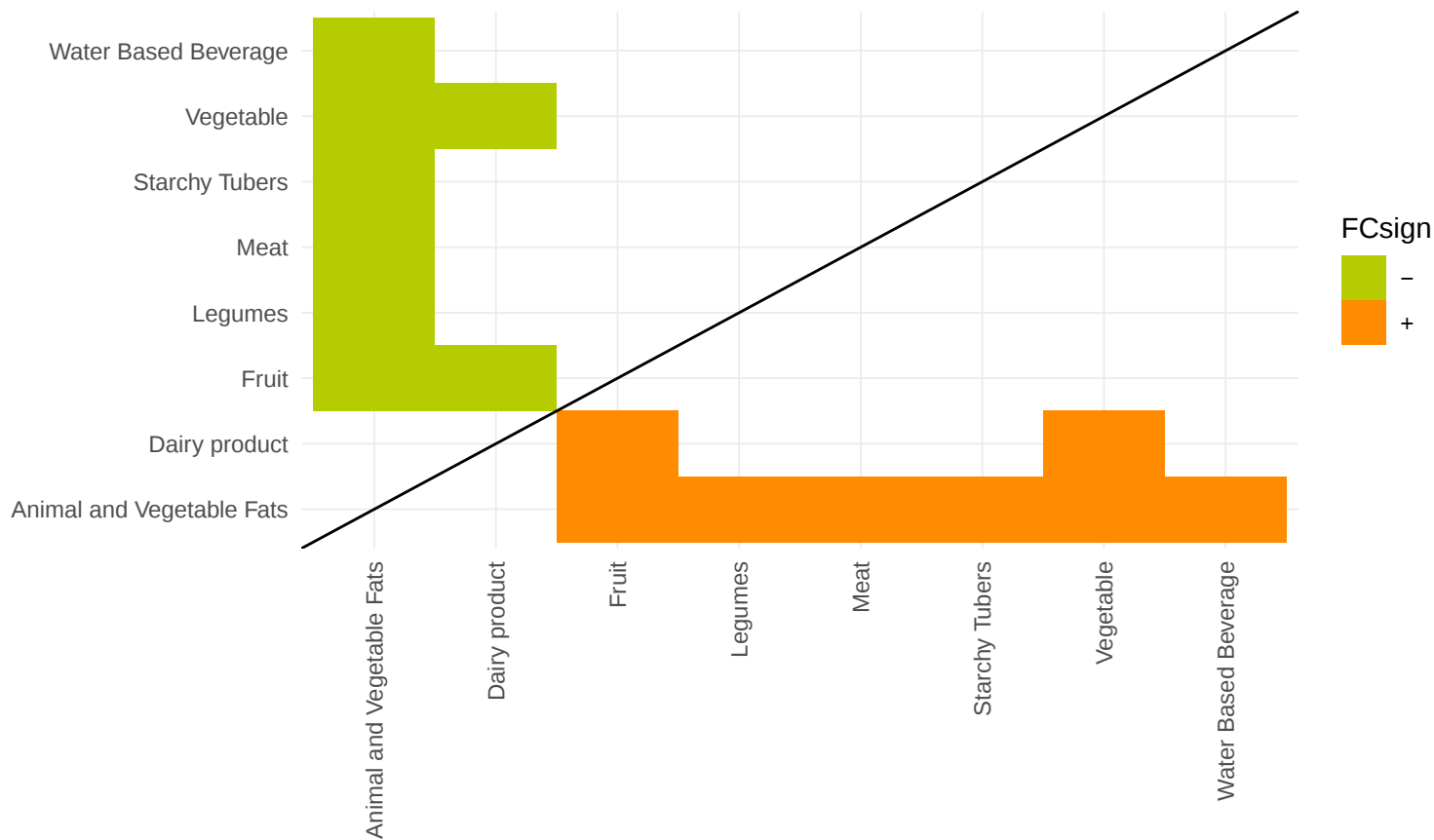
Food_category - Firmicutes | g . Leuconostoc



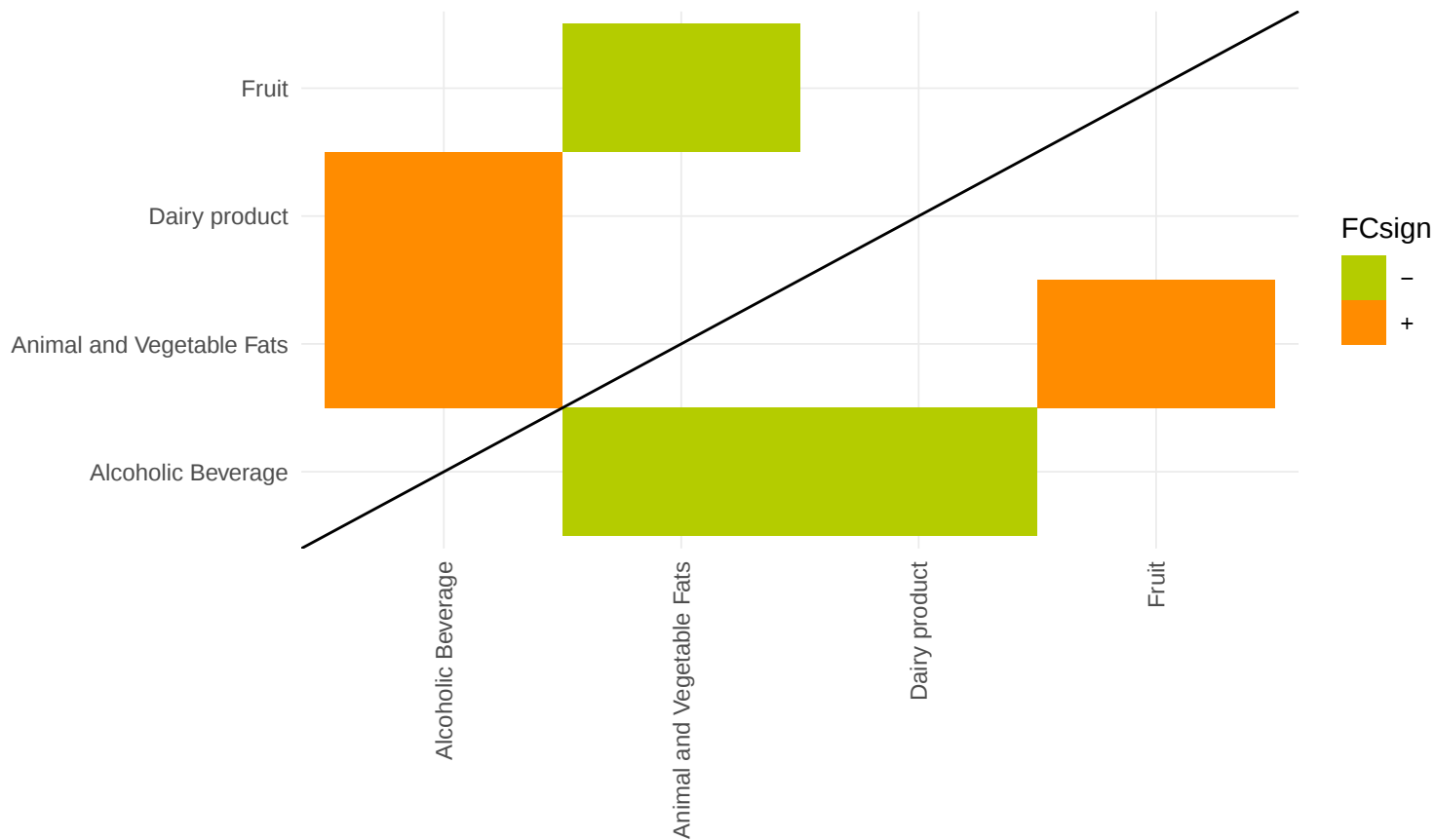
Food_category - Firmicutes | g . Lachnospiraceae UCG 004



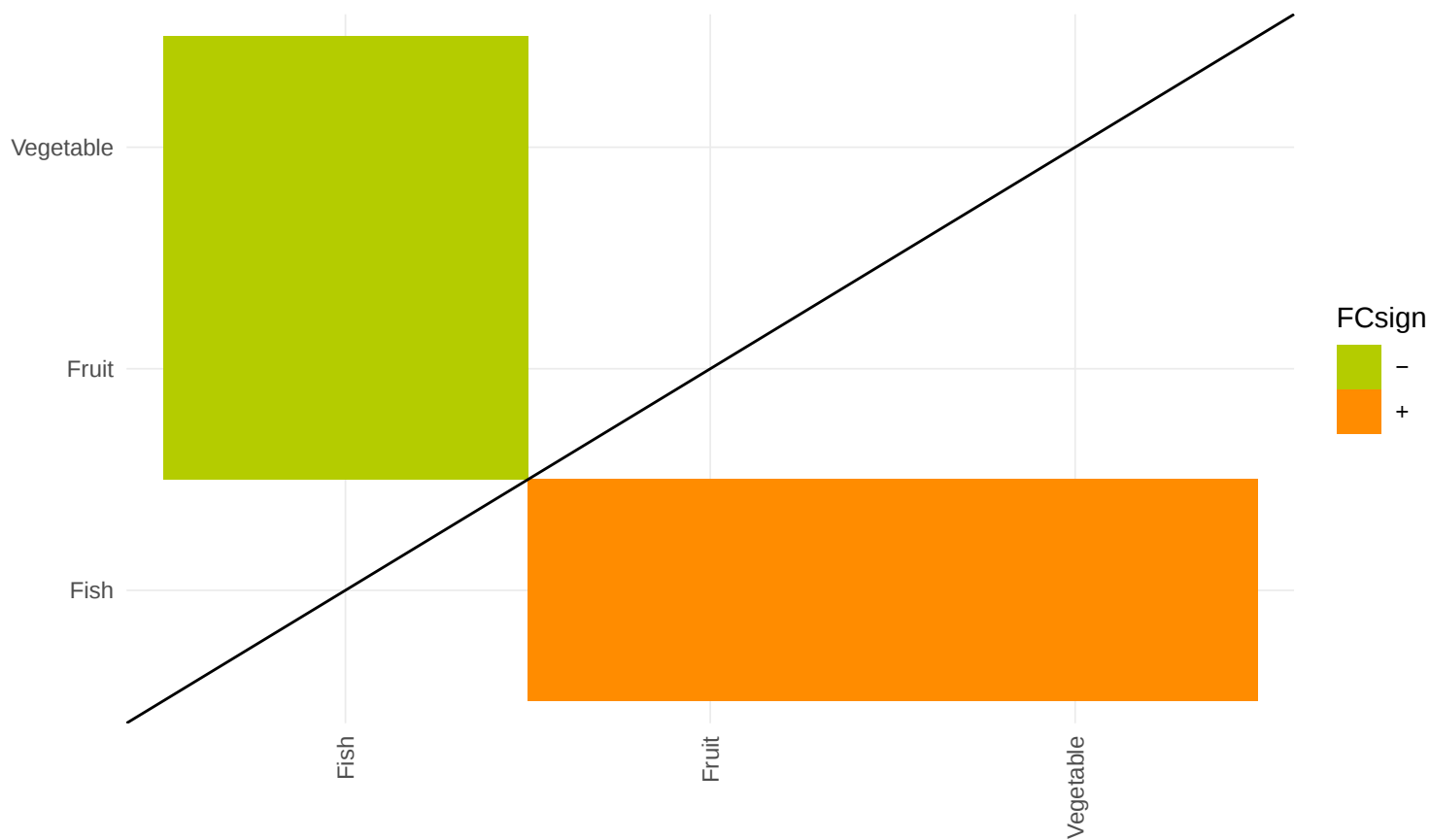
Food_category - Firmicutes | g . Roseburia



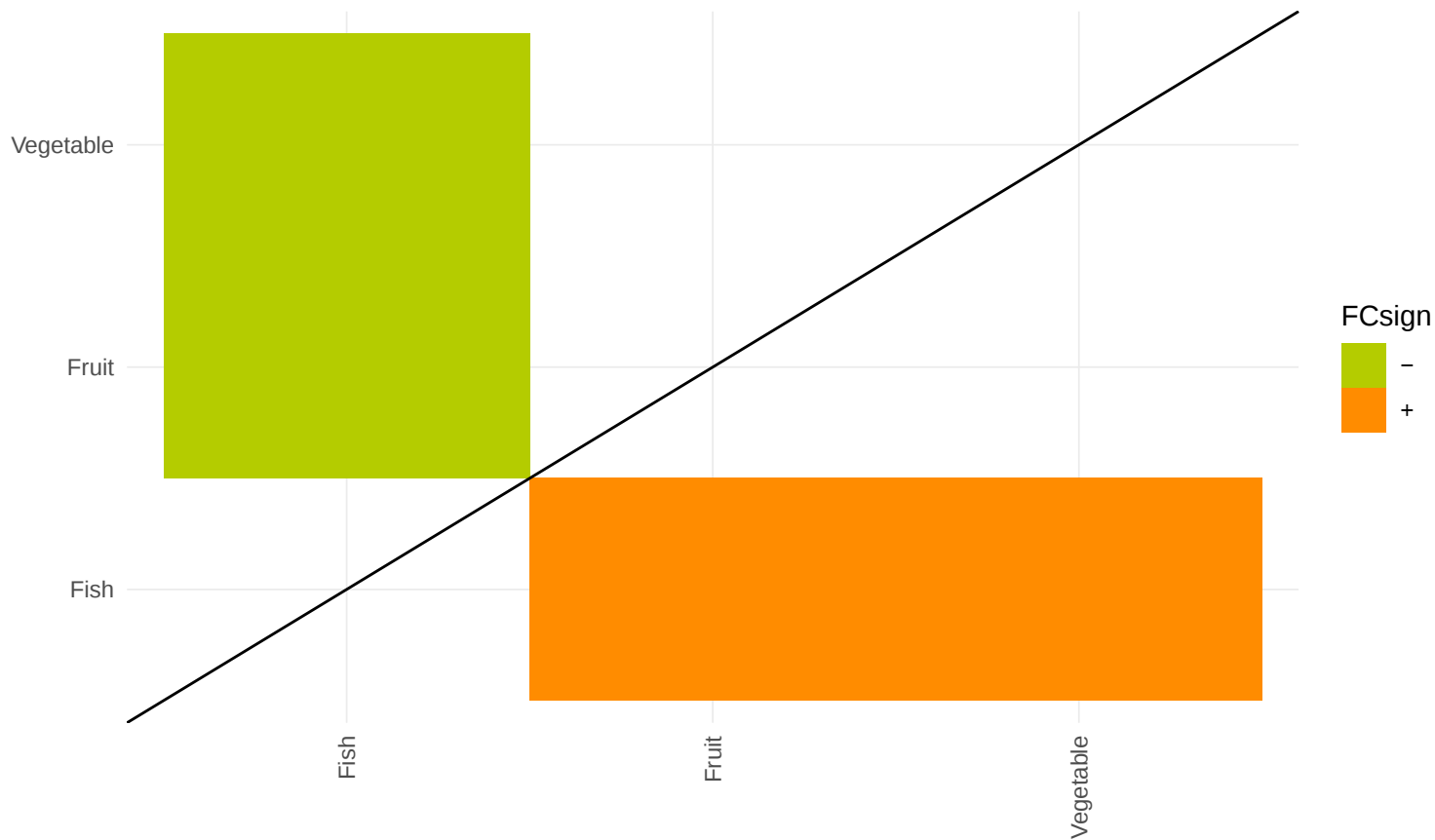
Food_category - Firmicutes | g . Butyricicoccus



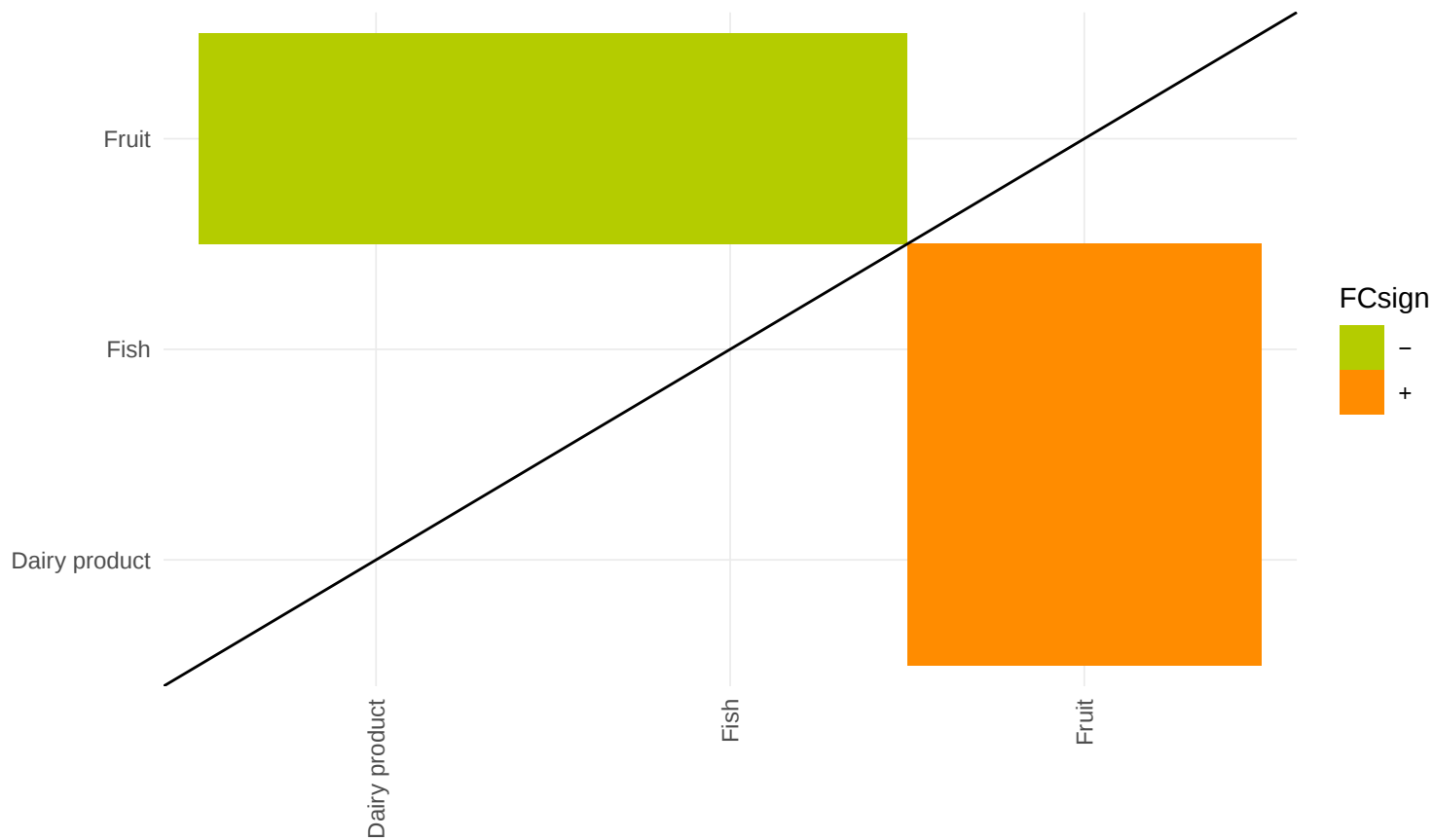
Food_category - Firmicutes | g . Fusicatenibacter



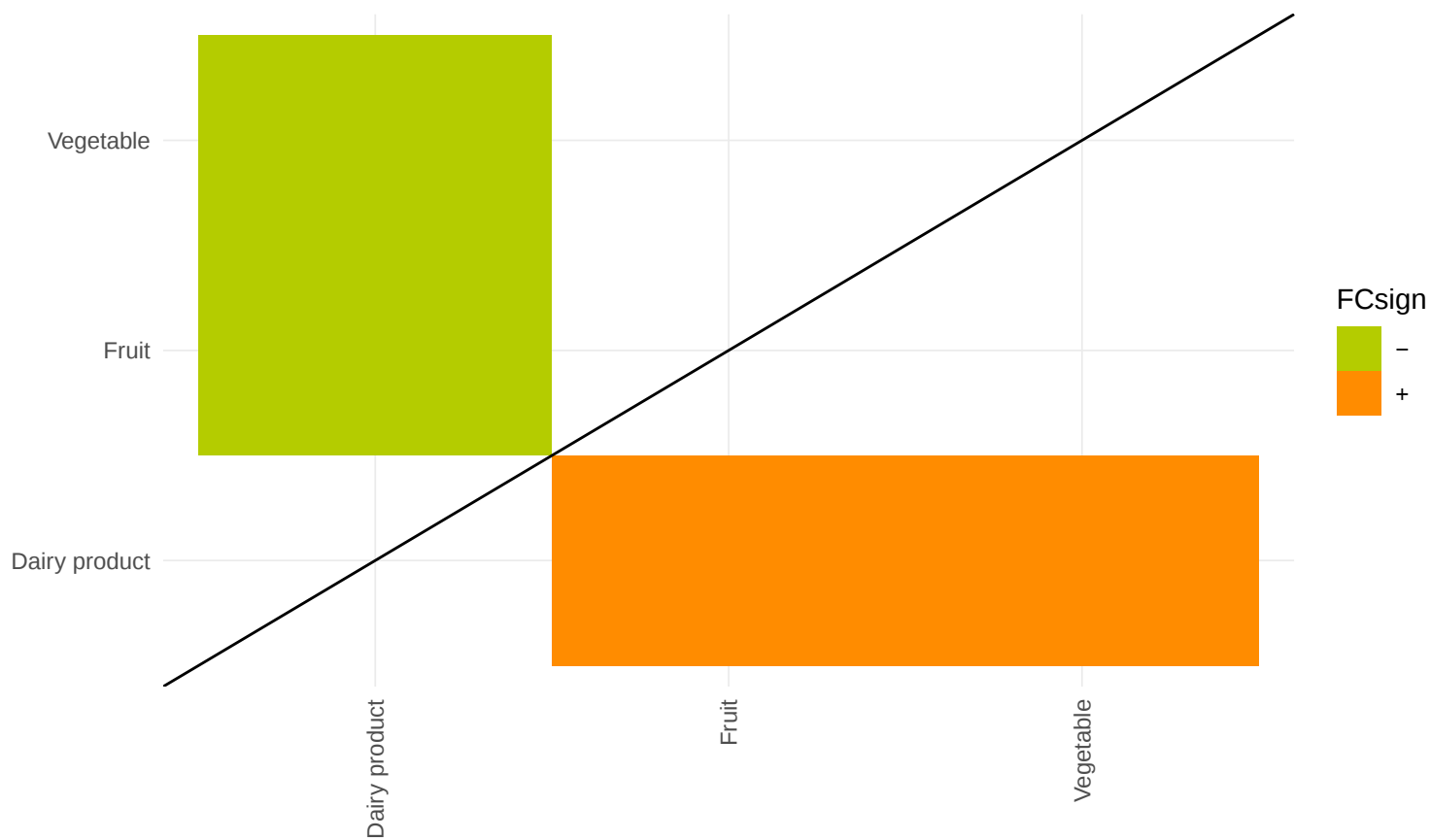
Food_category - Actinobacteriota | g . Actinomyces



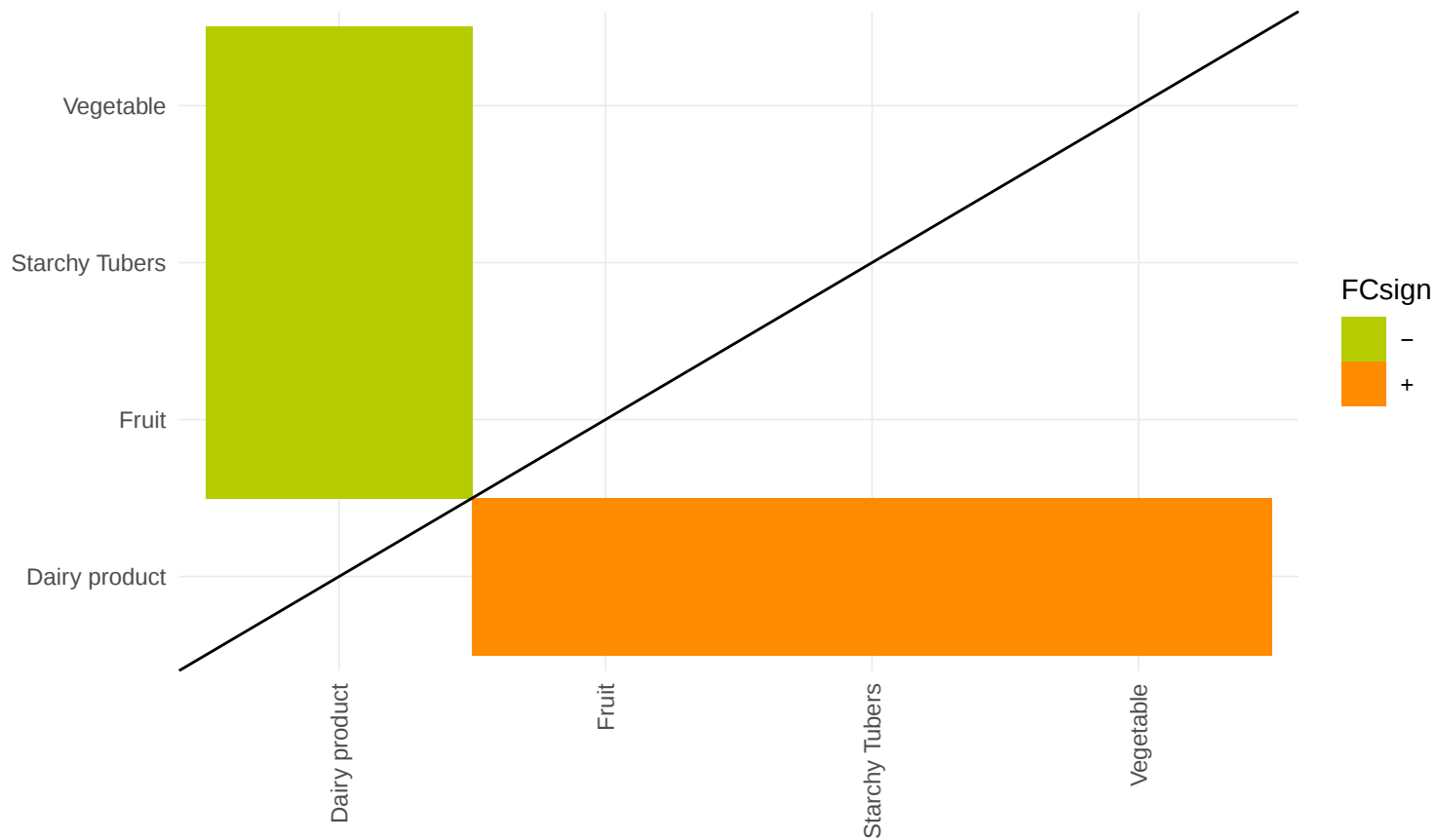
Food_category - Firmicutes | g . Monoglobus



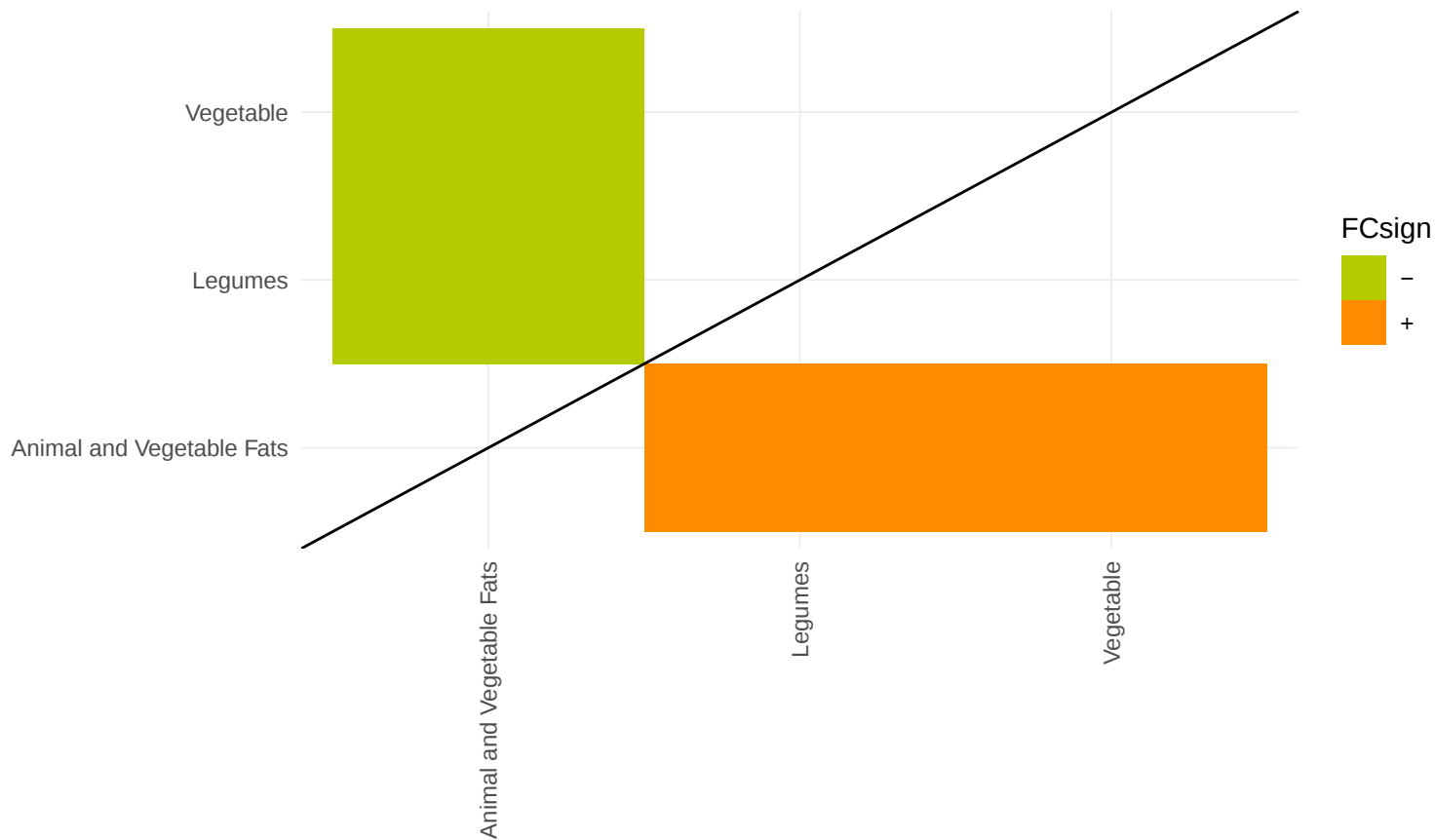
Food_category - Firmicutes | g . Erysipelatoclostridium



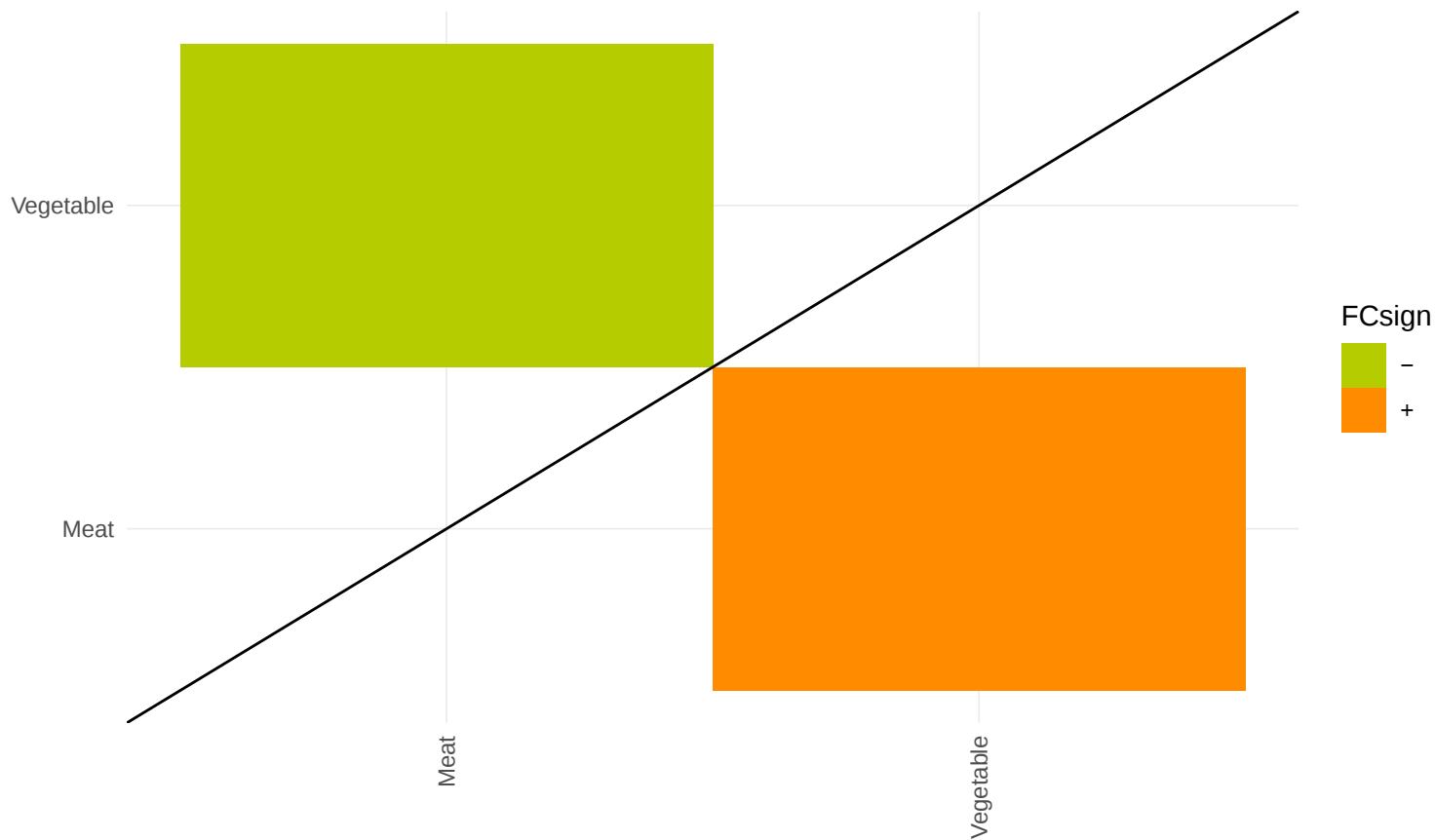
Food_category - Firmicutes | g . Romboutsia



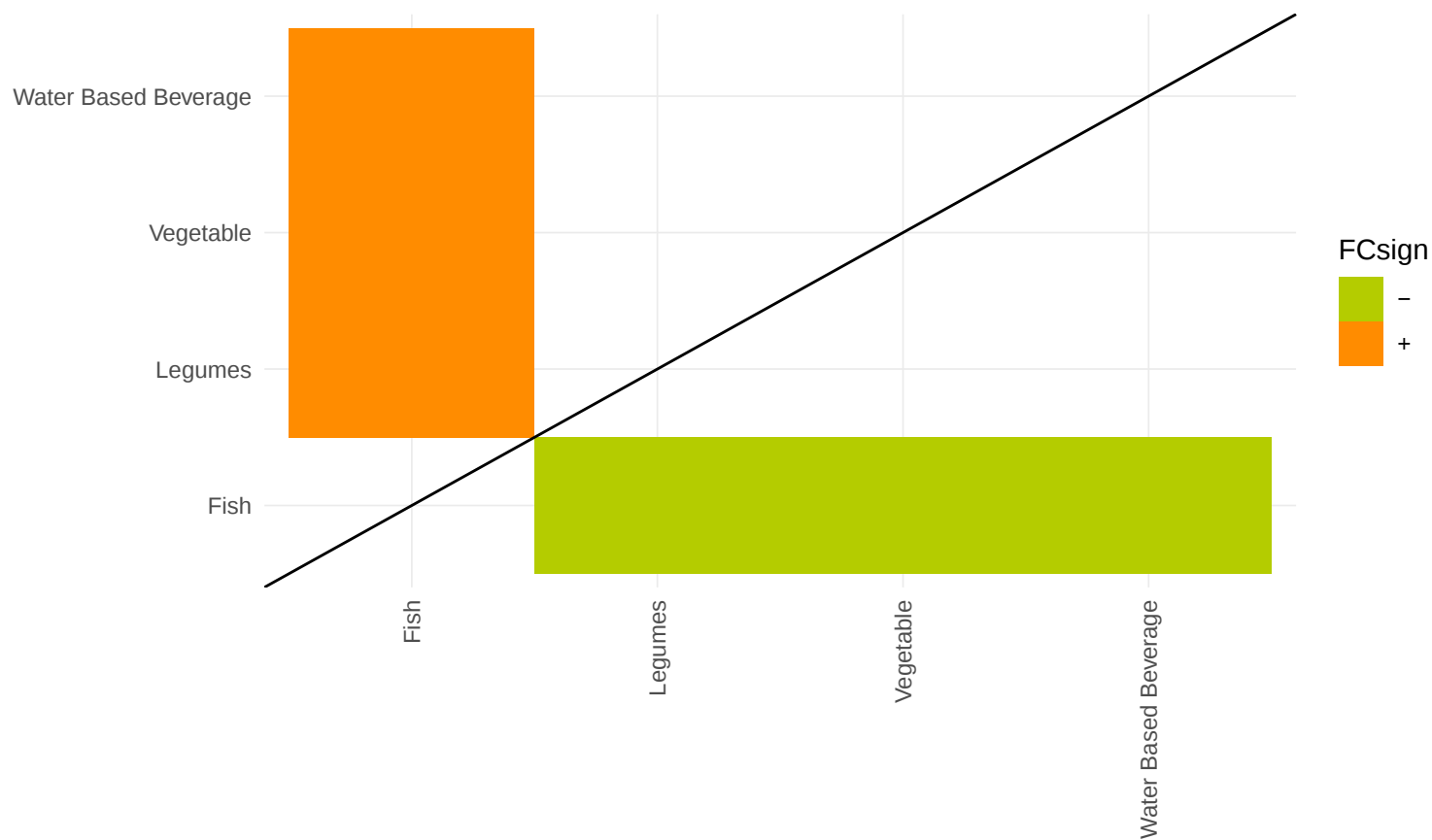
Food_category - Firmicutes | g . Lachnospiraceae UCG 010



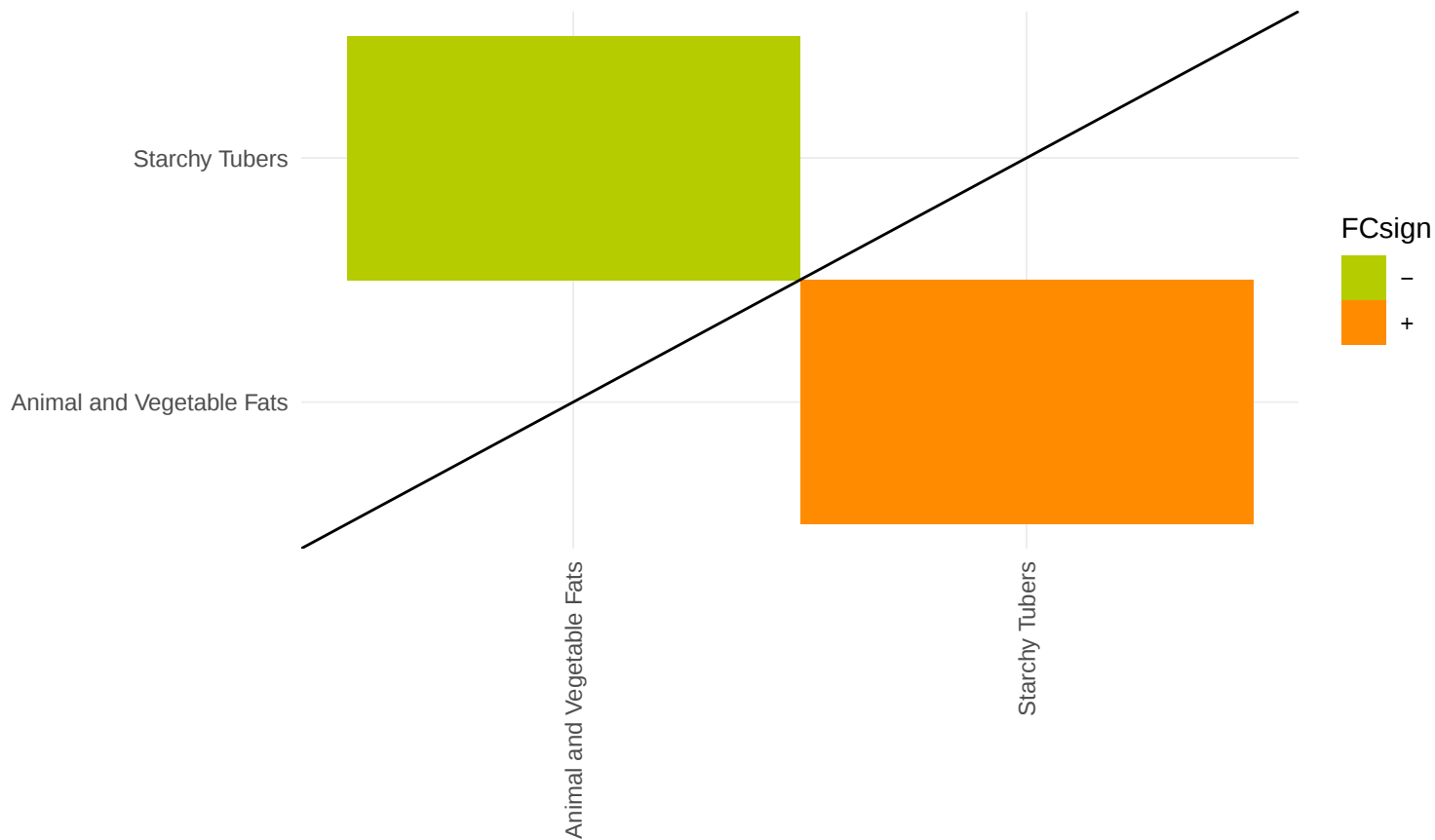
Food_category - Firmicutes | g . Lactococcus



Food_category - Firmicutes | g . Clostridium sensu stricto 1



Food_category - Firmicutes | g . Coprococcus



Food_category - Firmicutes | g . Anaerostipes

