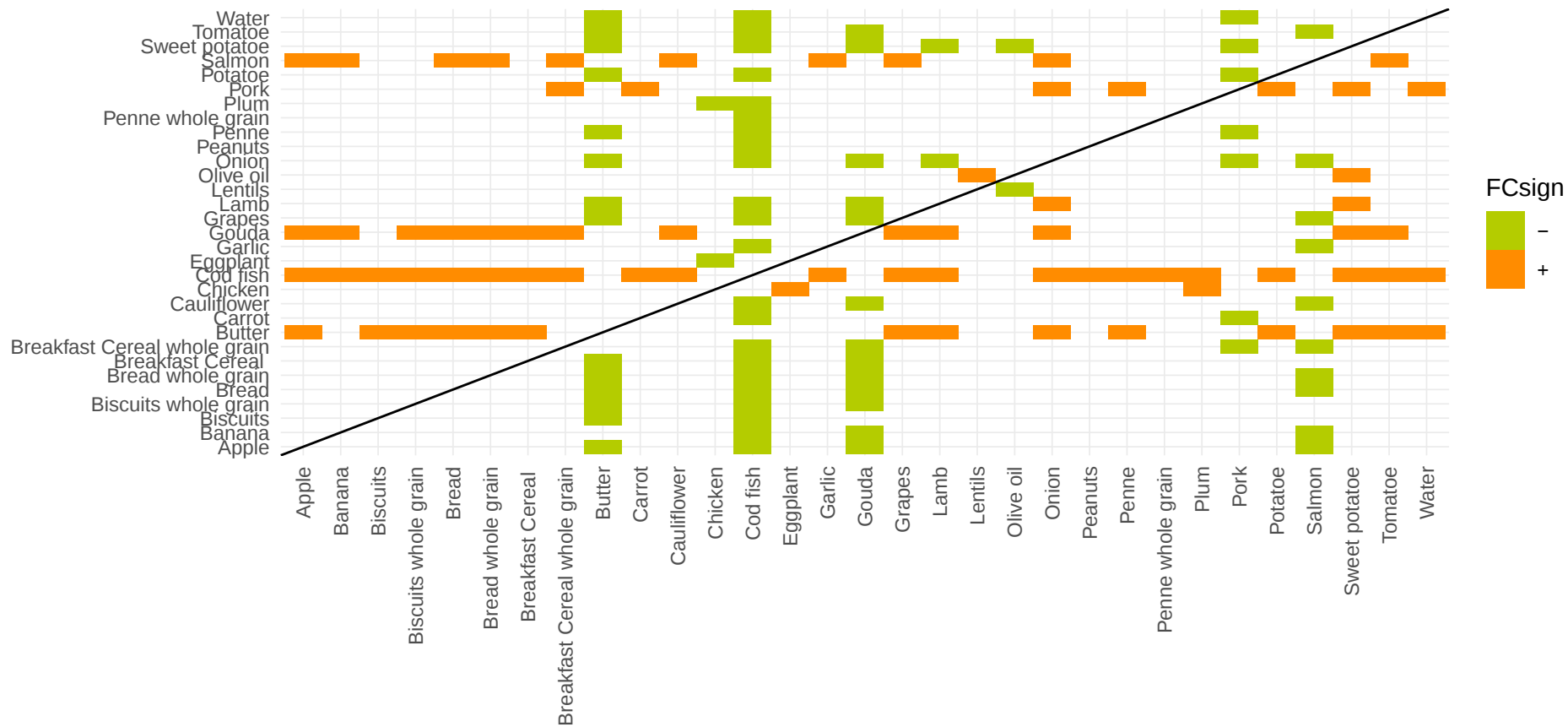
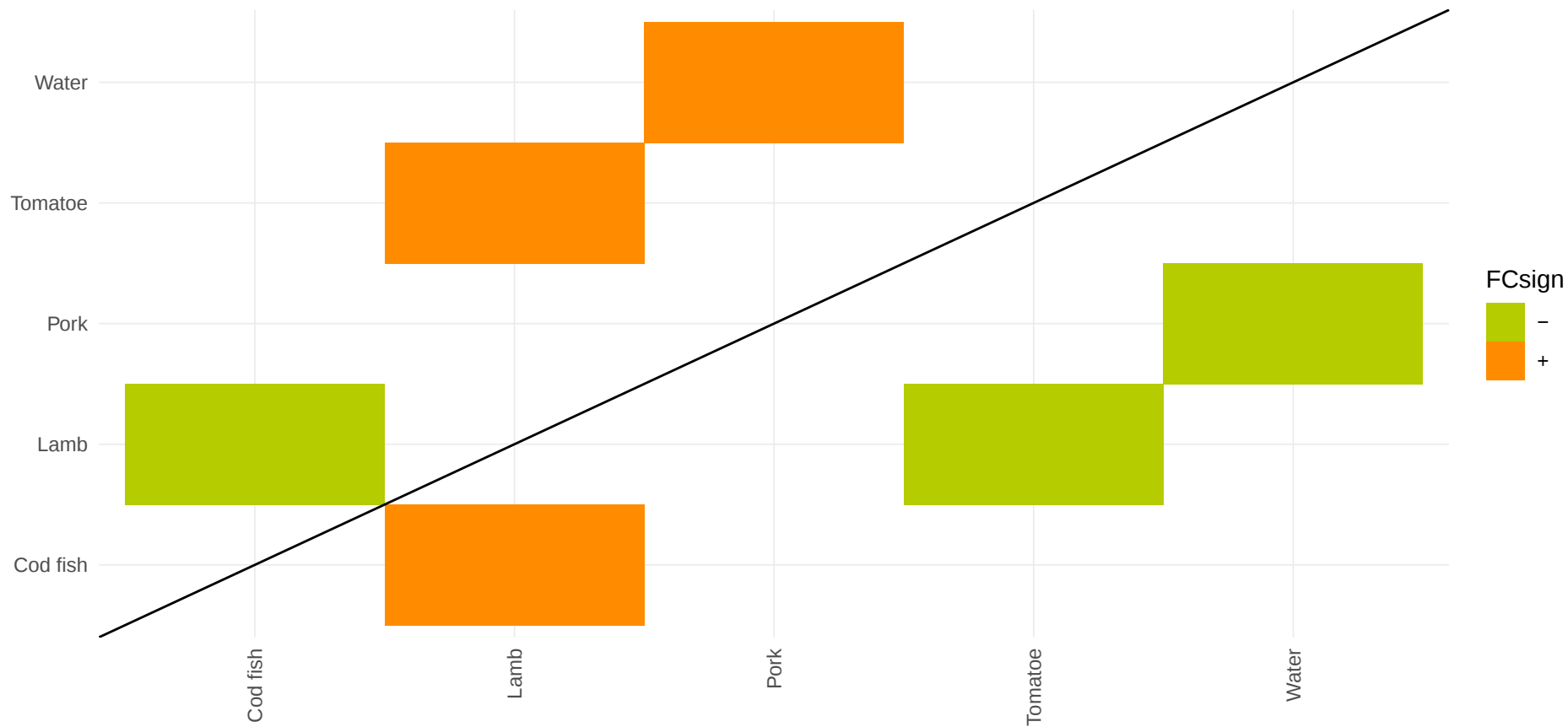


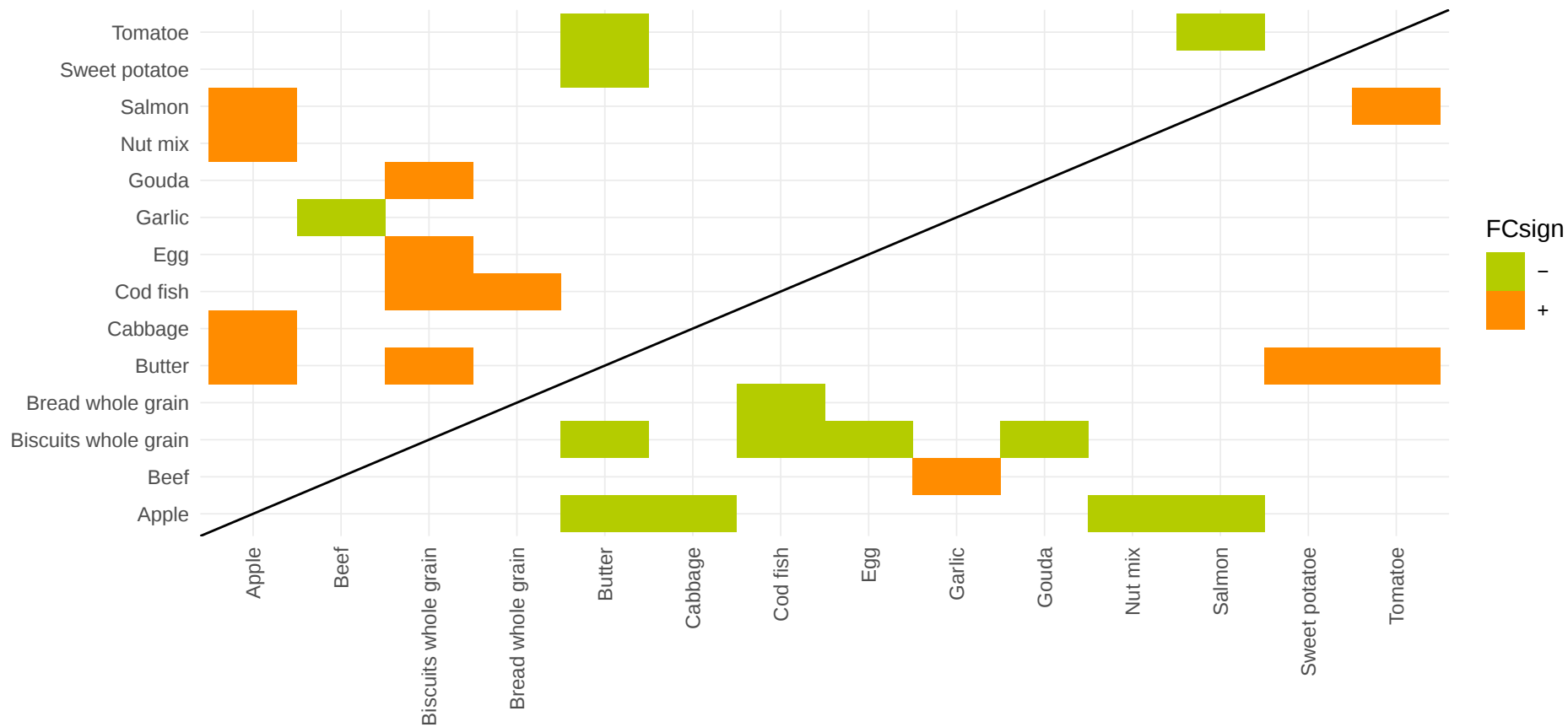
food - Firmicutes | g. Lachnoclostridium s. edouardi



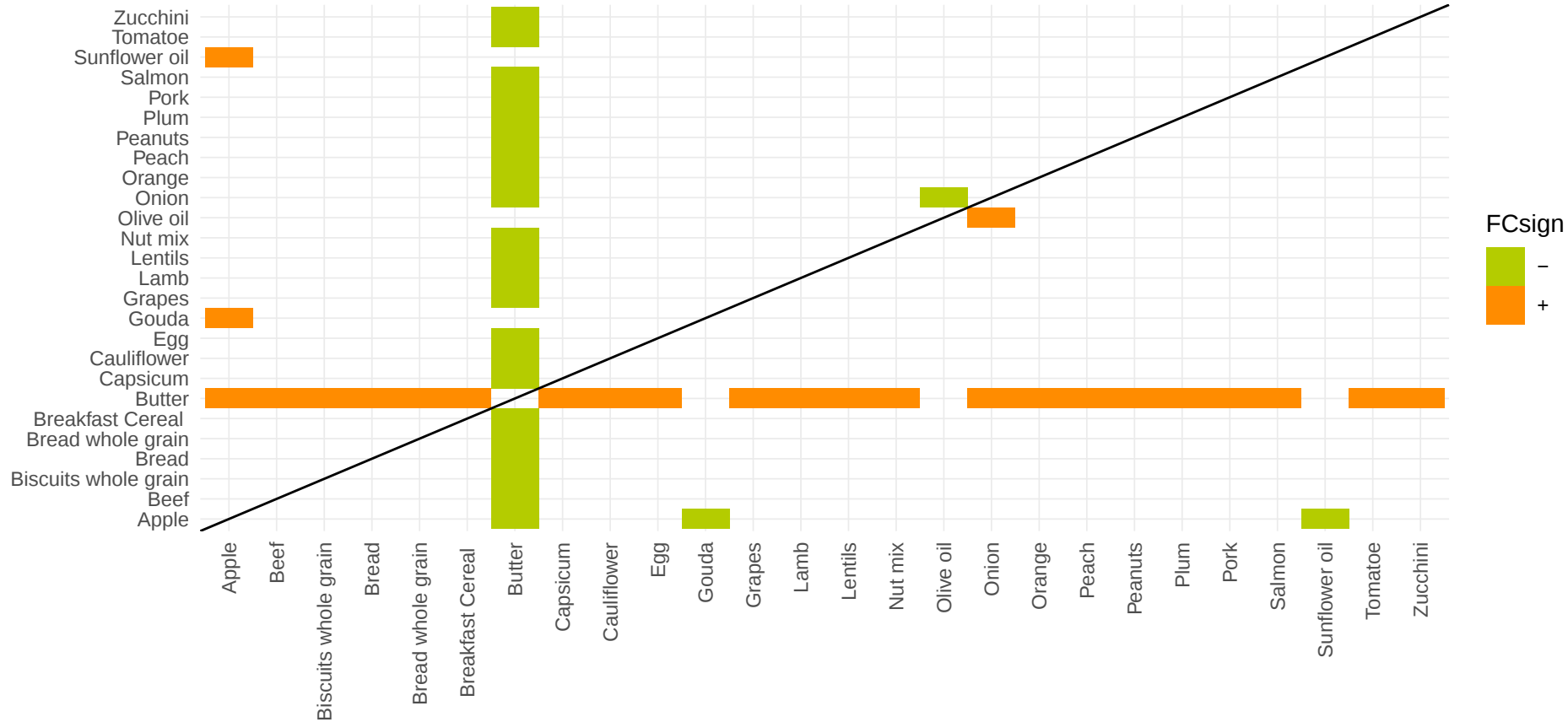
food - Actinobacteriota | g. Eggerthella s. lenta



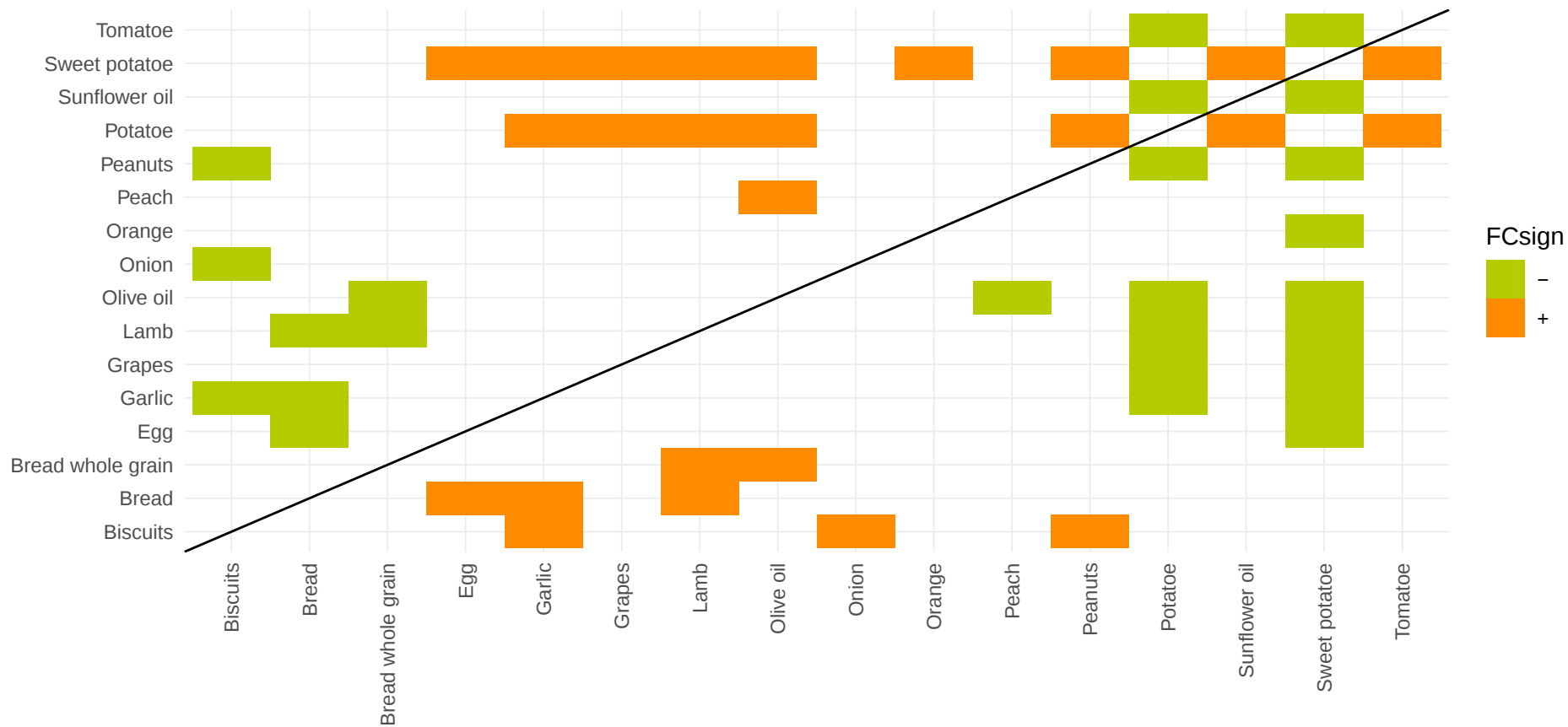
food - Firmicutes | g. Dorea s. formicigenerans



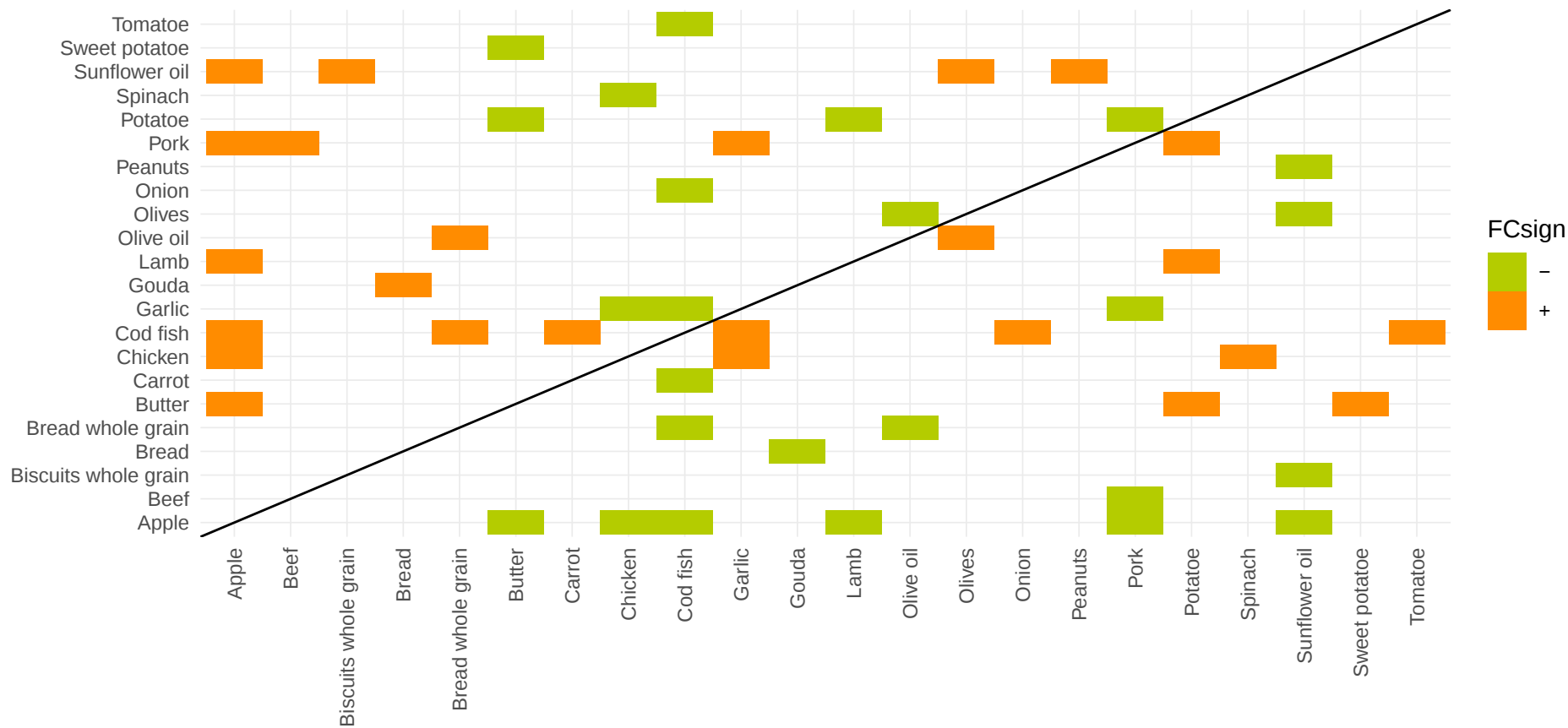
food - Firmicutes | g. *Lachnospira* s. *pectinoschiza*



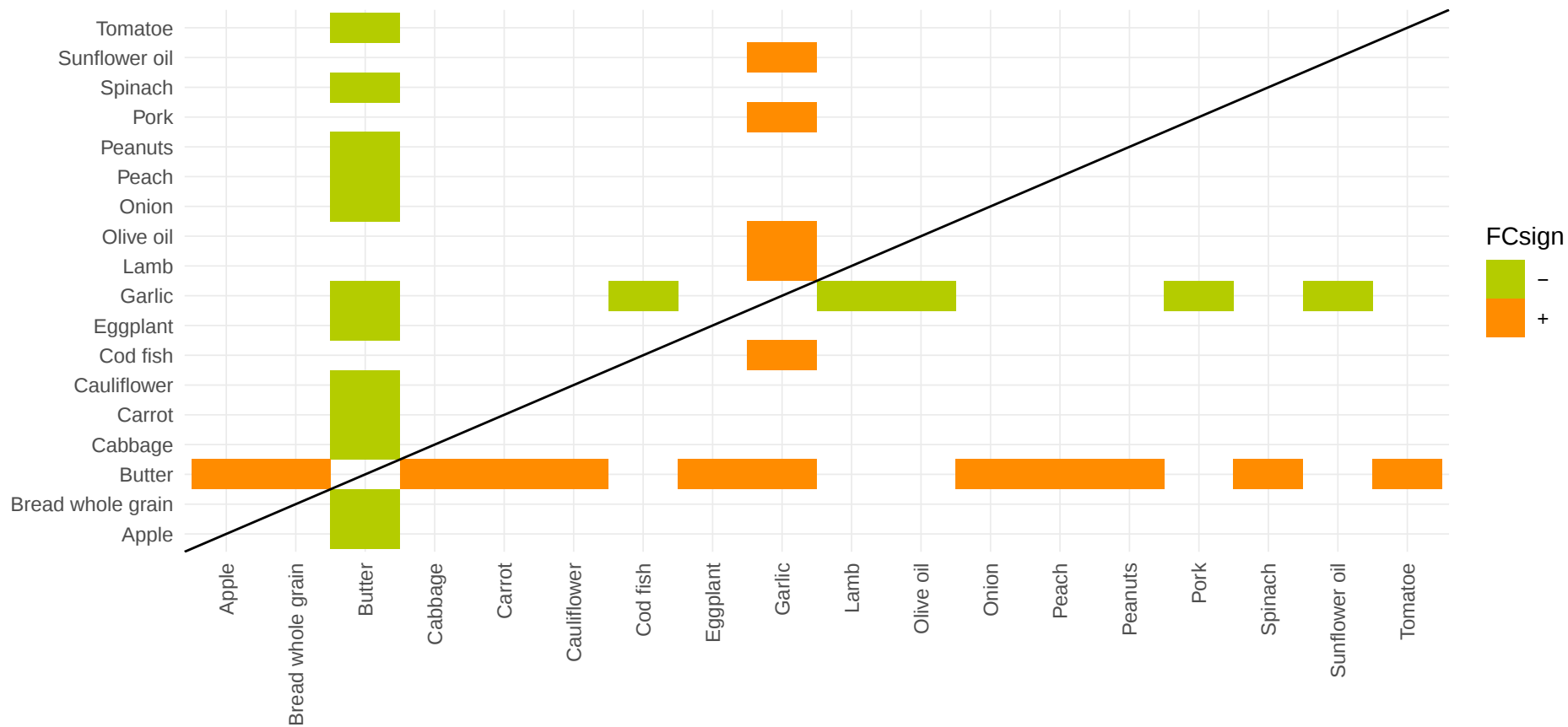
food - Actinobacteriota | g. Bifidobacterium s. longum



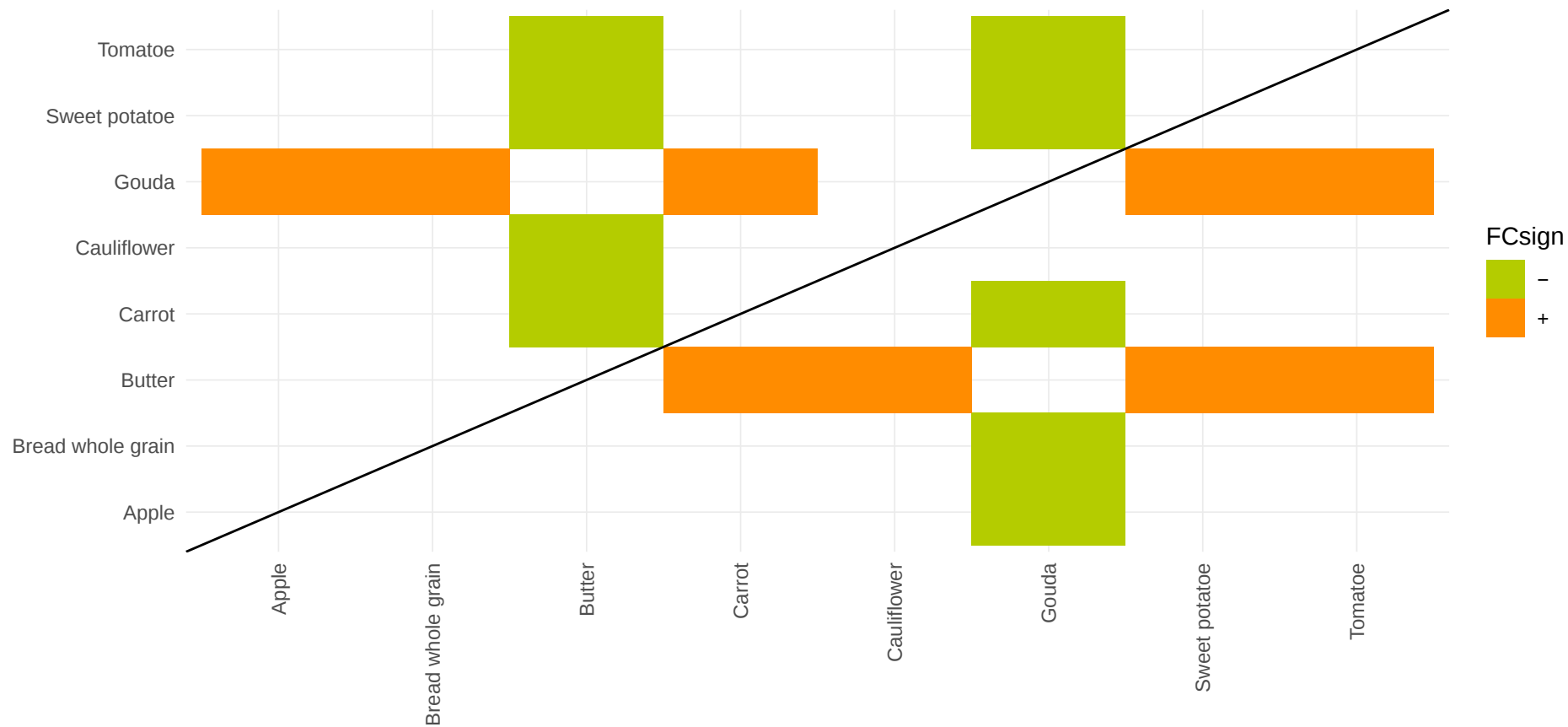
food - Firmicutes | g. Faecalibacterium s. prausnitzii



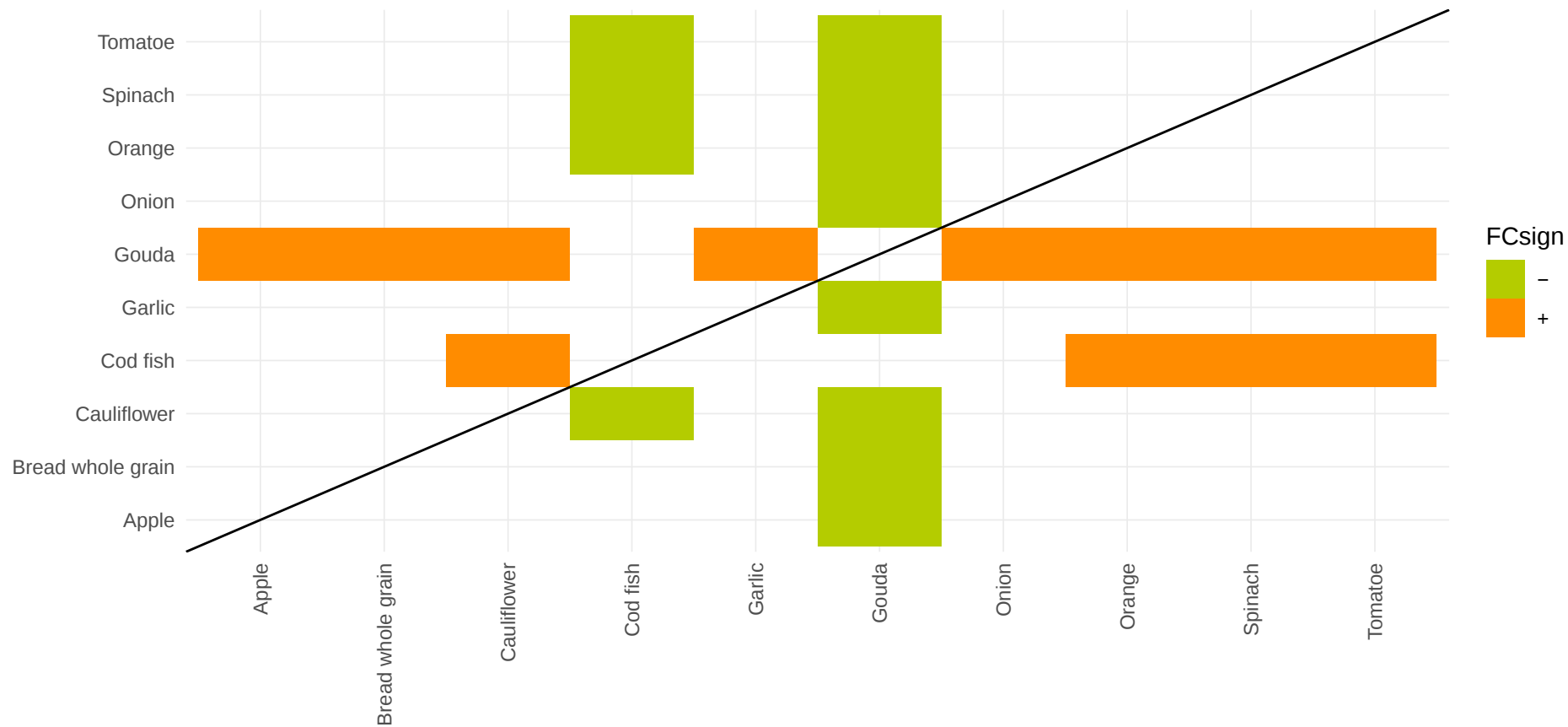
food - Firmicutes | g. *Blautia s. obeum*



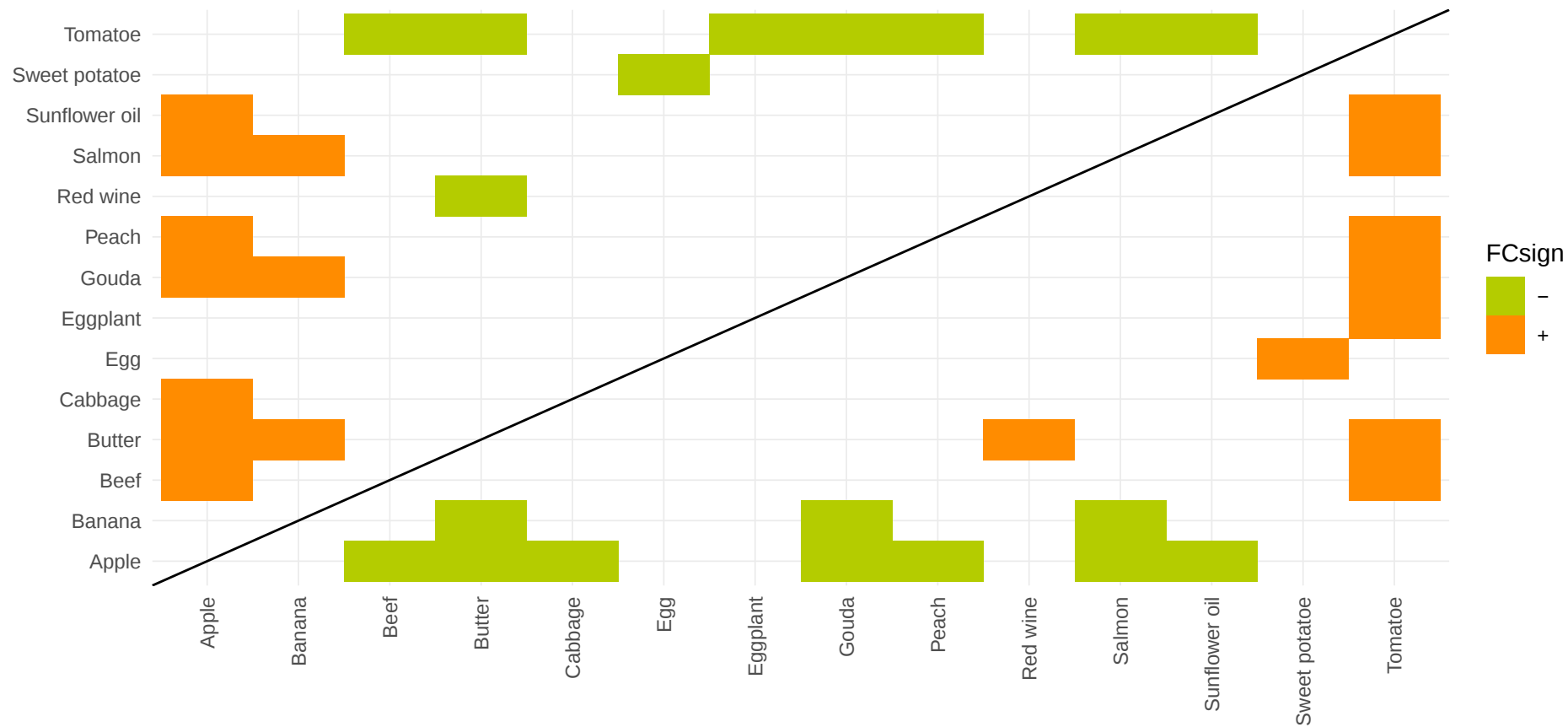
food - Firmicutes | g. Coprococcus s. comes



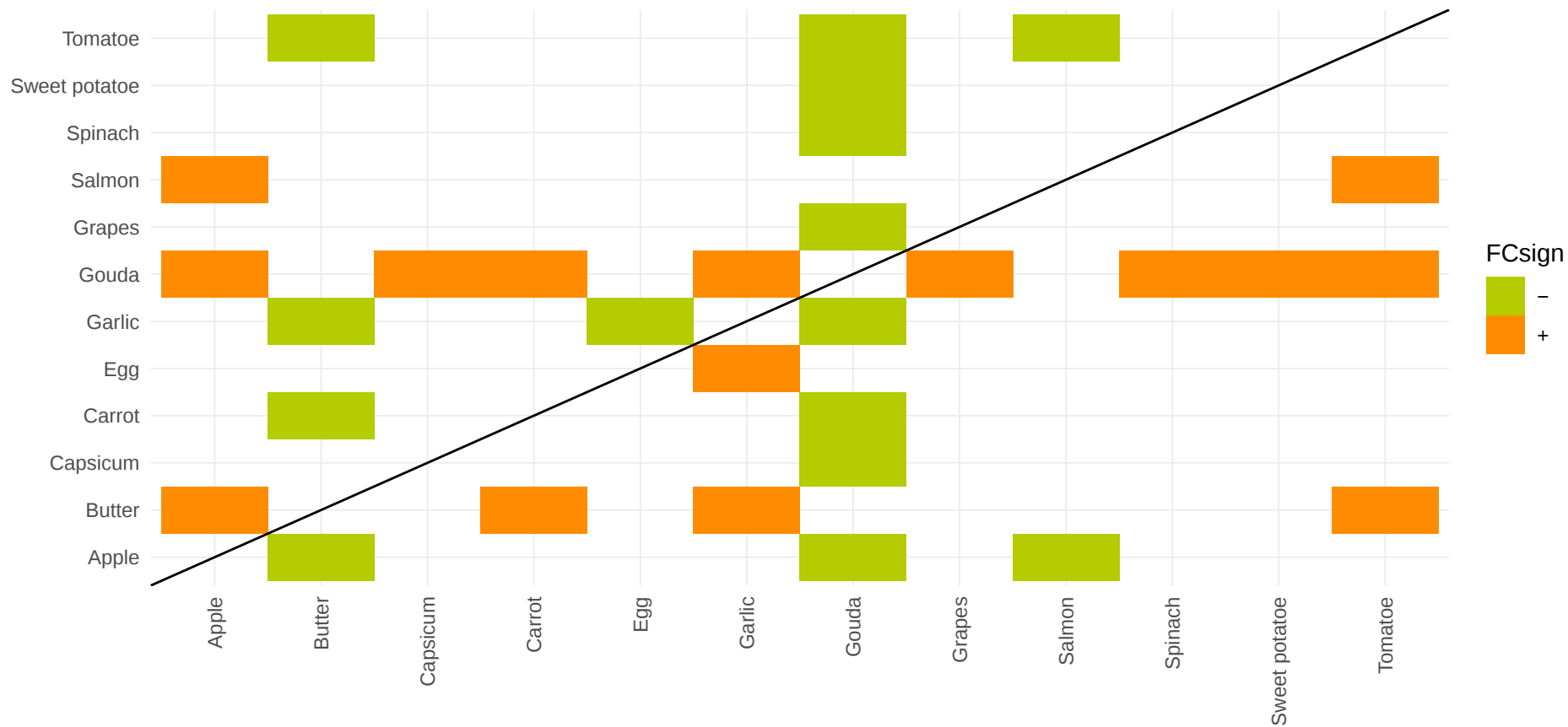
food - Firmicutes | g. *Solobacterium s. moorei*



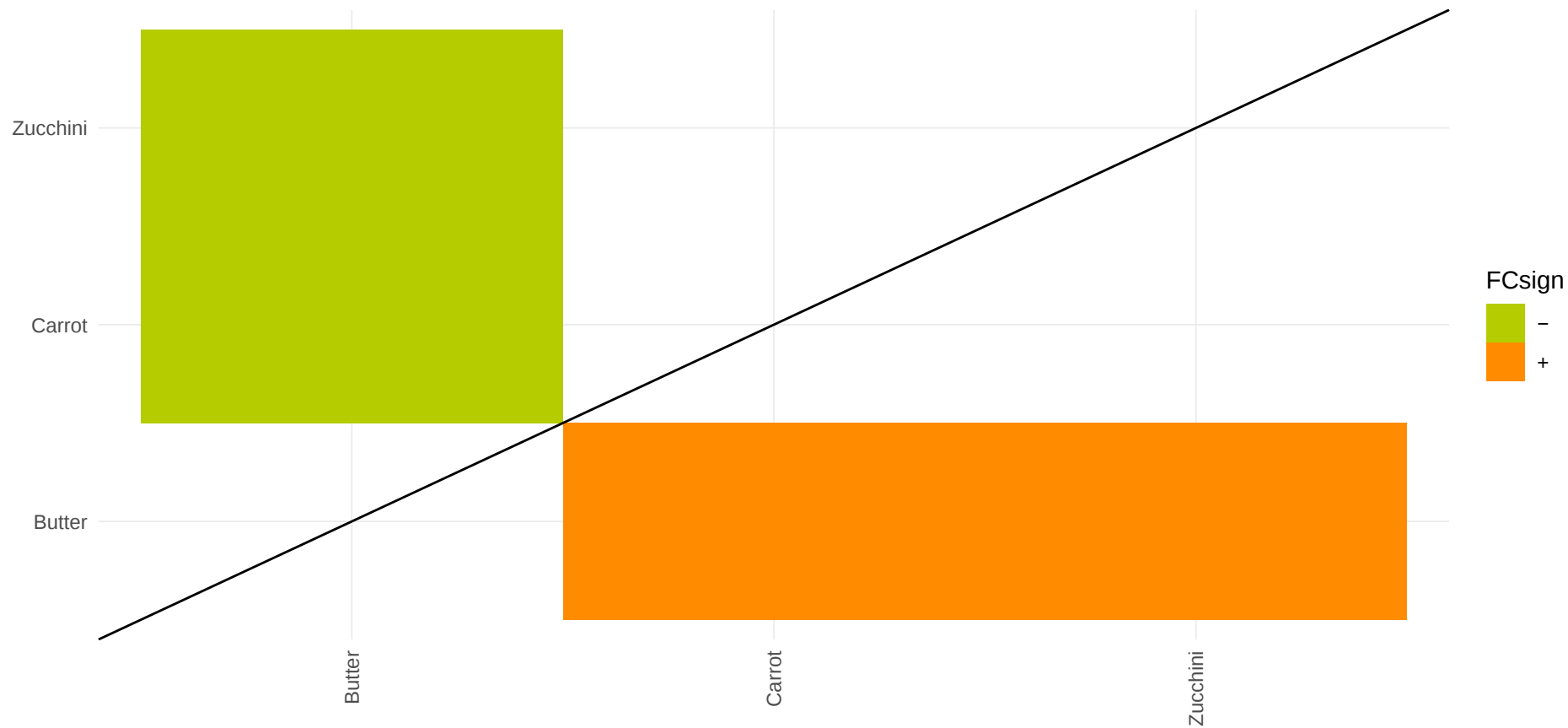
food - Firmicutes | g. Butyricicoccus s. faecihominis



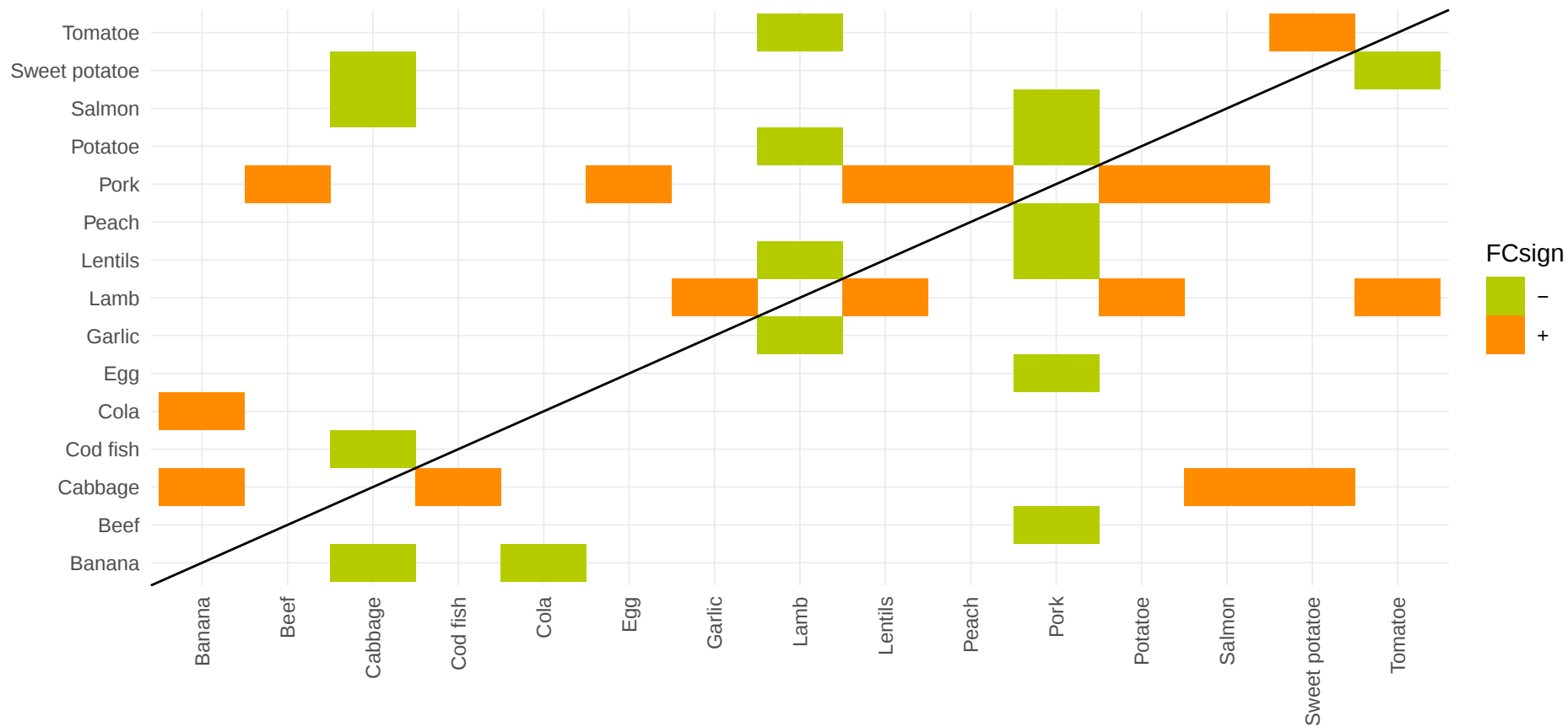
food - Firmicutes | g. Anaerostipes s. hadrus



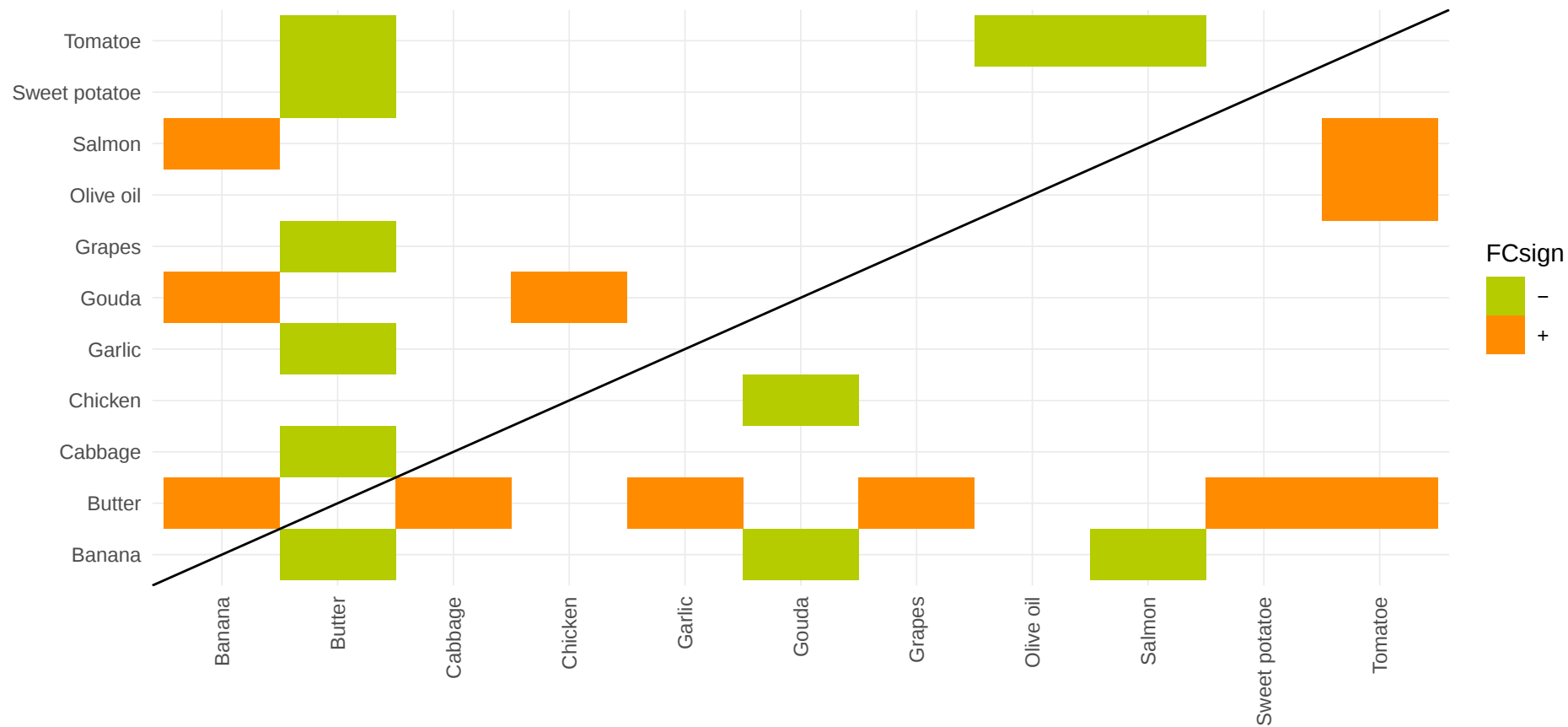
food - Firmicutes | g. *Blautia* s. *massiliensis*



food - Bacteroidota | g. Parabacteroides s. merdae



food - Firmicutes | g. Coprococcus s. catus



food - Actinobacteriota | g. Adlercreutzia s. equolifaciens

