Relative abundance

Legend:
- Other genera
- *Akkermansia*
- *Klebsiella*
- *RF39**
- *Ralstonia*
- *Delftia*
- *Sutterella*
- Rickettsiales_mitochondria*
- *Coprobacillus*
- Erysipelotrichaceae*
- *Veillonella*
- *Phascolarctobacterium*
- *Dialister*
- *Ruminococcus*
- *Oscillospira*
- *Faecalibacterium*
- Ruminococcaceae*
- Ruminococcaceae**
- Peptostreptococcaceae*
- *[Ruminococcus]*
- *Roseburia*
- *Lachnospira*
- *Dorea*
- *Coprococcus*
- *Blautia*
- Lachnospiraceae*
- *Clostridium*
- Clostridiaceae*
- Clostridiales*
- *Streptococcus*
- *Lactobacillus*
- Streptophyta*
- *Butyricimonas*
- Streptophyta*
- *Prevotella*
- *Parabacteroides*
- *Bacteroides*
- *Collinsella*
- Coriobacteriaceae*
- *Bifidobacterium*

X-axis categories: YD Inulin T0, YD Inulin T5, YD Inulin T24, YD Ctr - T0, YD Ctr - T5, YD Ctr - T24, YD Seed mix T0, YD Seed mix T5, YD Seed mix T24, PD Inulin T0, PD Inulin T5, PD Inulin T24, PD Ctr - T0, PD Ctr - T5, PD Ctr - T24, PD Seed mix T0, PD Seed mix T5, PD Seed mix T24