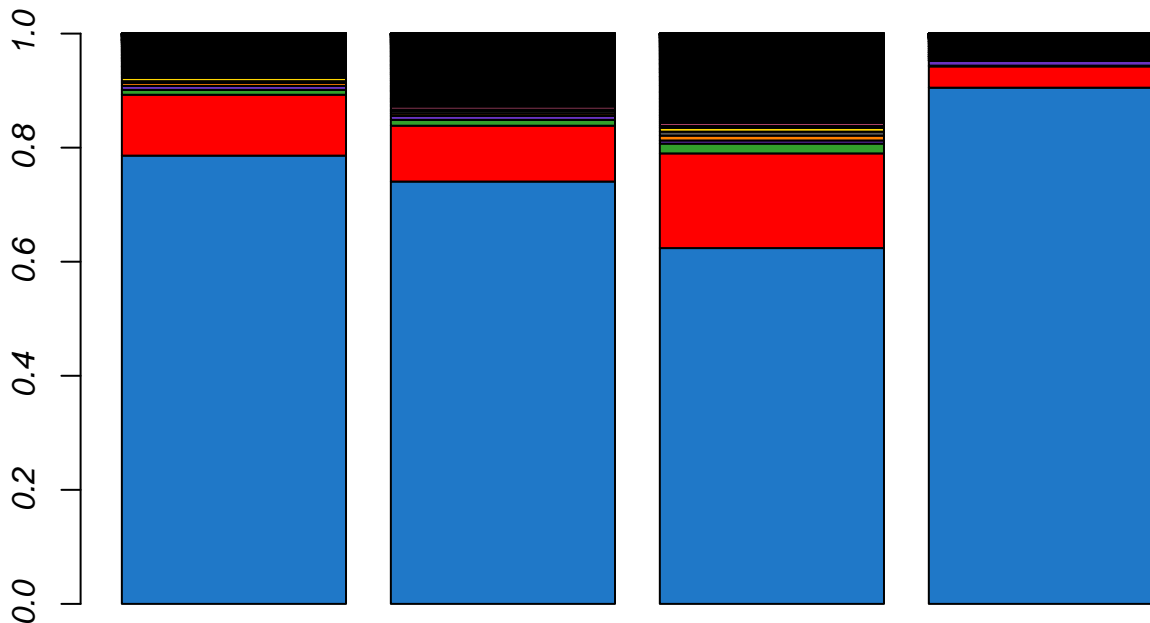


Relative ASV abundance



- fertilization*
- control*
- tomato*
- pepper*
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
  - Proteobacteria;Alphaproteobacteria;Rickettsiales;Mitochondria;NA
  - Actinobacteria;Actinobacteria;Streptomyetales;Streptomyetaceae;Streptomyces
  - Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
  - Proteobacteria;Alphaproteobacteria;Sphingomonadales;Sphingomonadaceae;Sphingobium
  - Proteobacteria;Alphaproteobacteria;Sphingomonadales;Sphingomonadaceae;Sphingomonas
  - Firmicutes;Bacilli;Bacillales;Bacillaceae;Bacillus
  - Proteobacteria;Alphaproteobacteria;Rhizobiales;Xanthobacteraceae;Bradyrhizobium
  - Proteobacteria;Gammaproteobacteria;Xanthomonadales;Xanthomonadaceae;Stenotrophomonas
  - Proteobacteria;Alphaproteobacteria;Rhizobiales;Rhizobiaceae;Allorhizobium–Neorhizobium–Pararhizobium
  - Actinobacteria;Actinobacteria;Micrococcales;Micrococcaceae;Pseudarthrobacter
  - Proteobacteria;Alphaproteobacteria;Caulobacteriales;Caulobacteraceae;Brevundimonas
  - Proteobacteria;Alphaproteobacteria;Rhizobiales;Rhizobiaceae;Mesorhizobium
  - Proteobacteria;Gammaproteobacteria;Pseudomonadales;Pseudomonadaceae;Pseudomonas
  - Proteobacteria;Alphaproteobacteria;Rhizobiales;Rhizobiaceae;Allorhizobium–Neorhizobium–Pararhizobium
  - Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
  - Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA