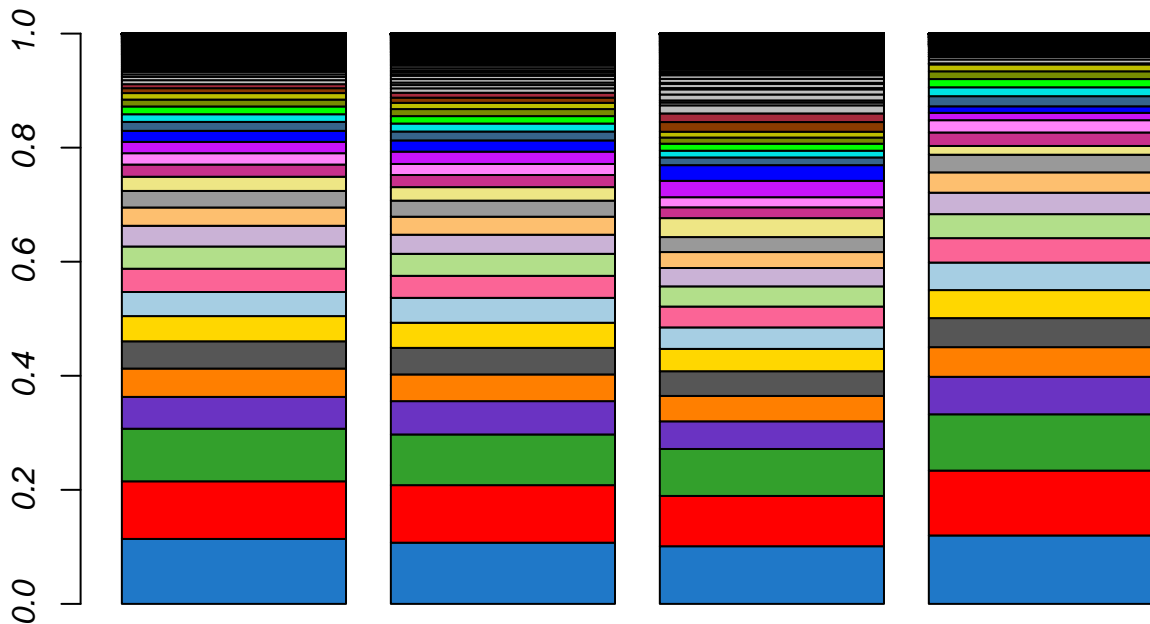


Relative ASV abundance



- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Proteobacteria;Alphaproteobacteria;Rickettsiales;Mitochondria;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Cyanobacteria;Oxyphotobacteria;Chloroplast;NA;NA
- Proteobacteria;Alphaproteobacteria;Rickettsiales;Mitochondria;NA