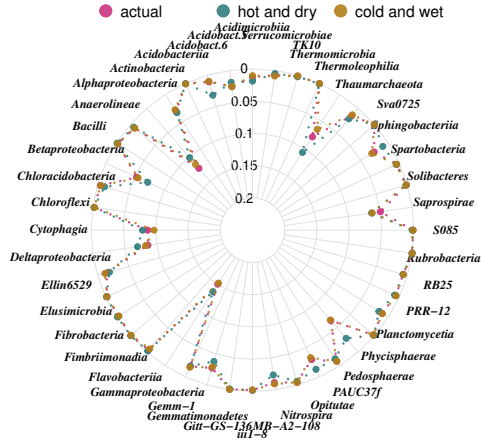
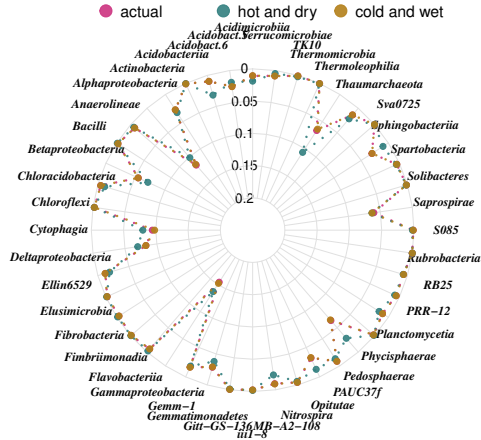


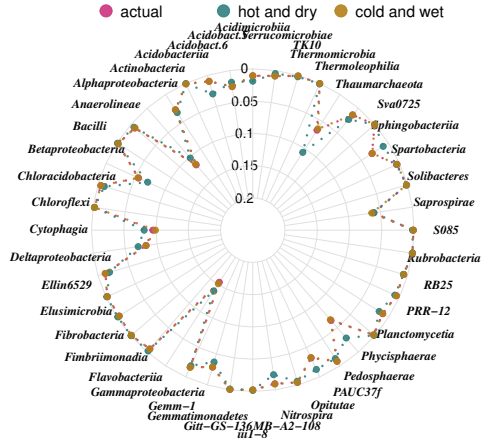
Relative abundances in different conditions. Age1



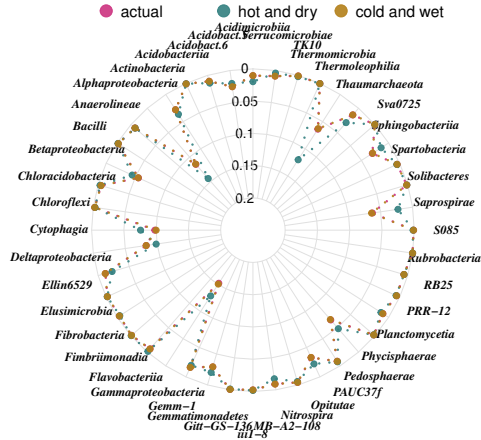
Relative abundances in different conditions. Age2



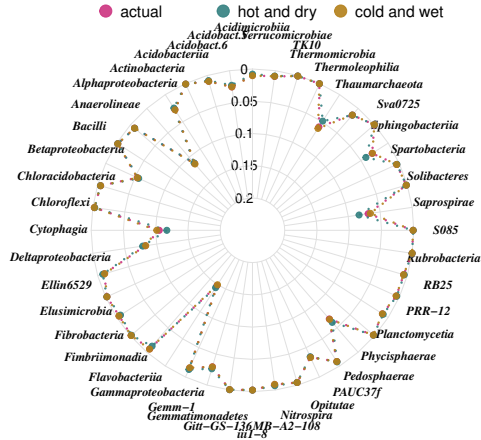
Relative abundances in different conditions. Age3



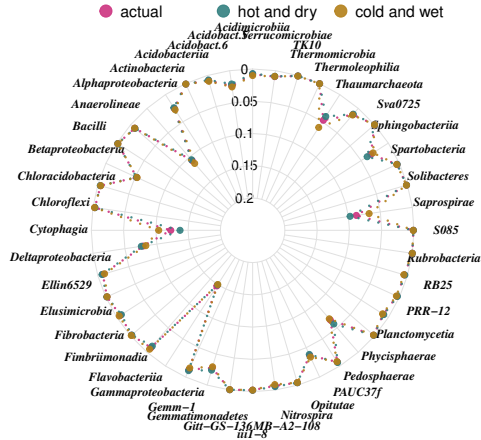
Relative abundances in different conditions. Age4



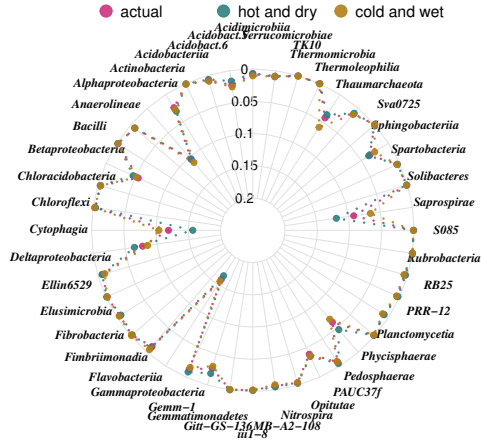
Relative abundances in different conditions. Age5



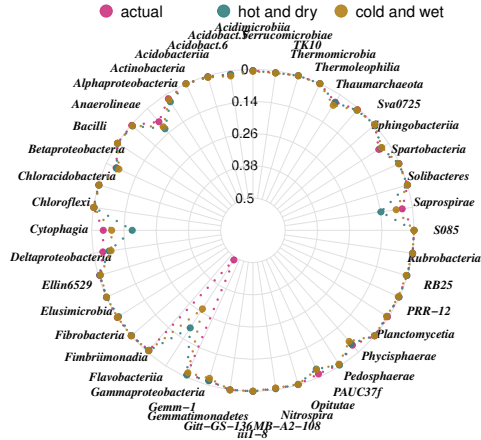
Relative abundances in different conditions. Age6



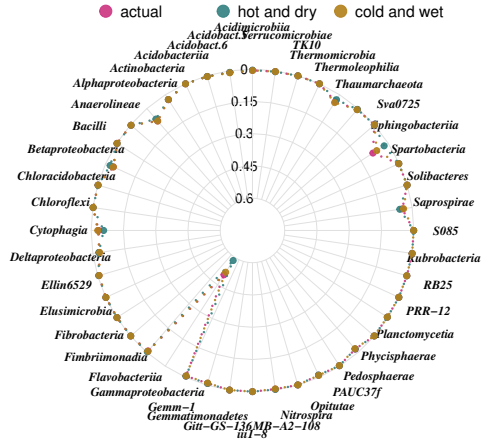
Relative abundances in different conditions. Age7



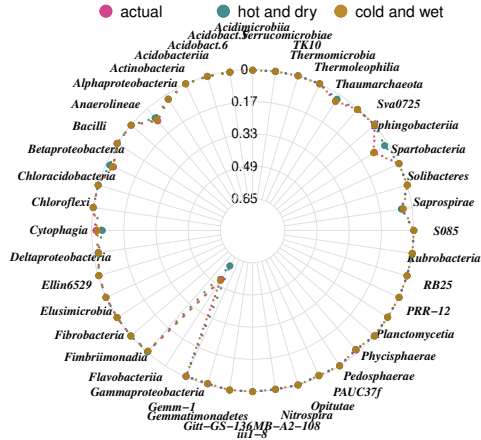
Relative abundances in different conditions. Age8



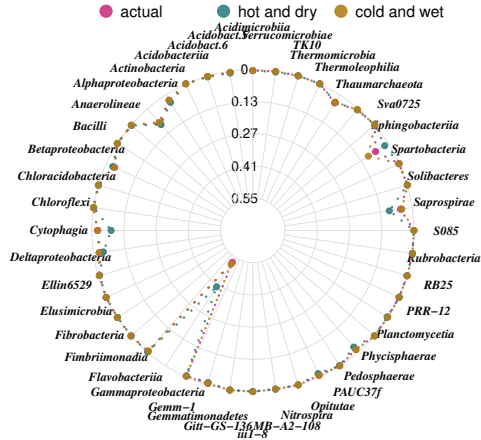
Relative abundances in different conditions. Age9



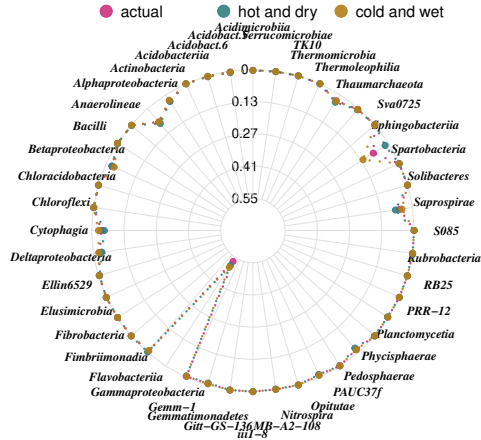
Relative abundances in different conditions. Age10



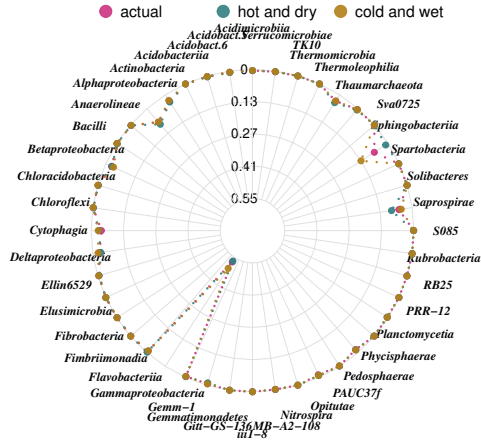
Relative abundances in different conditions. Age11



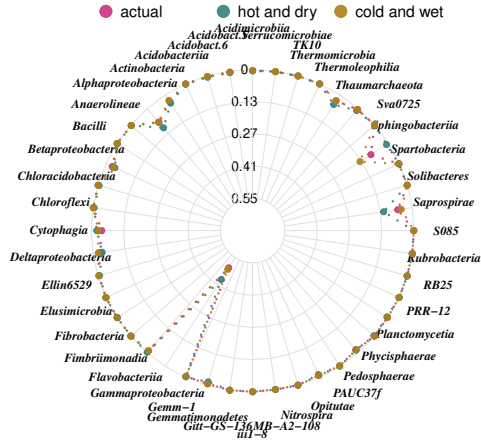
Relative abundances in different conditions. Age12



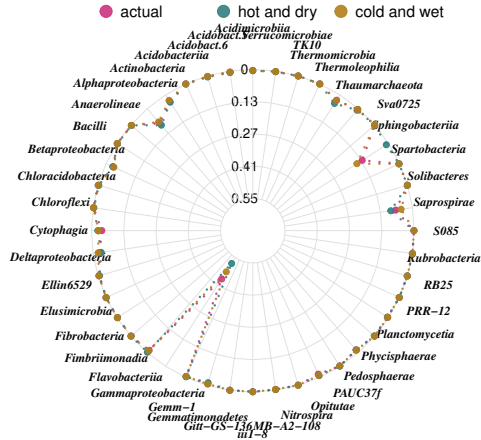
Relative abundances in different conditions. Age13



Relative abundances in different conditions. Age14



Relative abundances in different conditions. Age15



Relative abundances in different conditions. Age20

