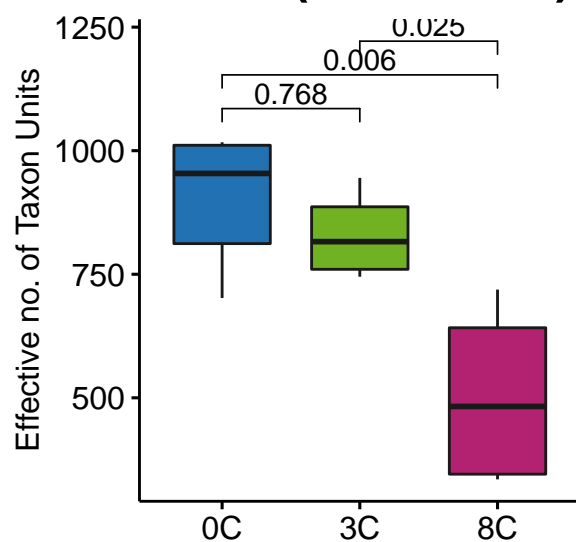
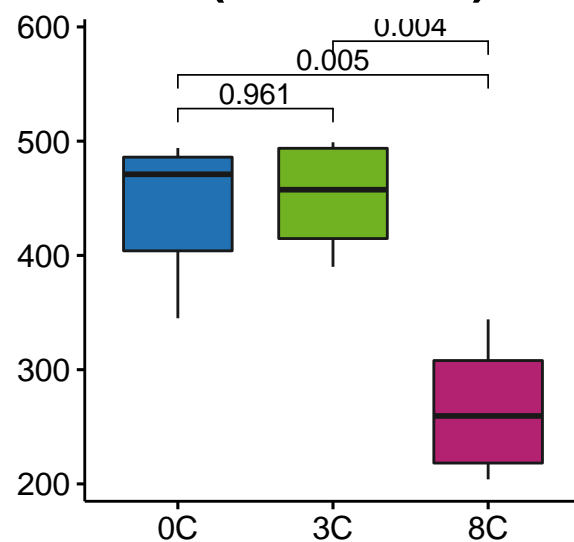
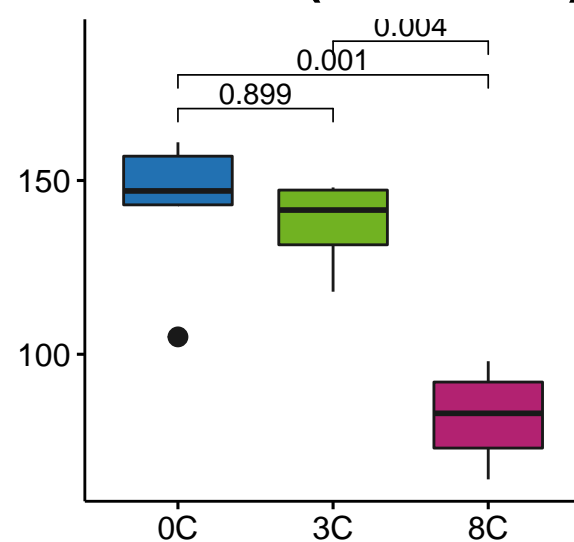
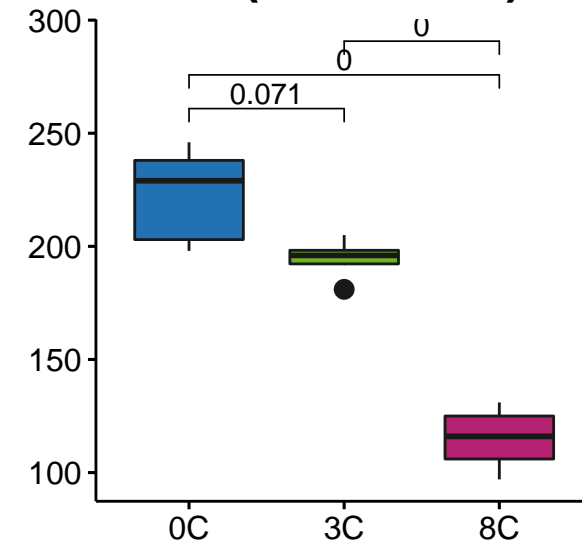
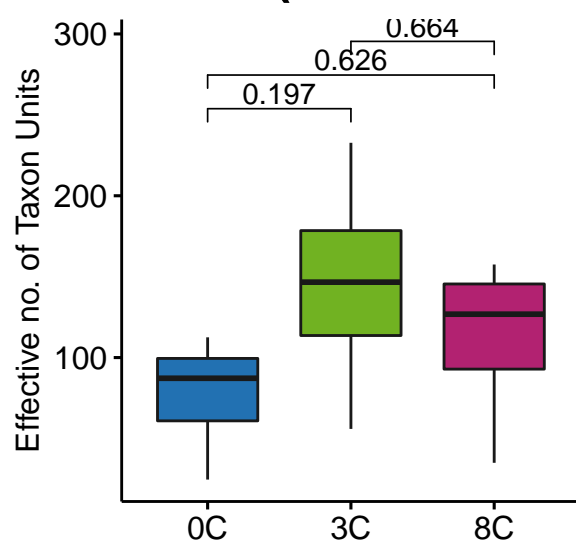
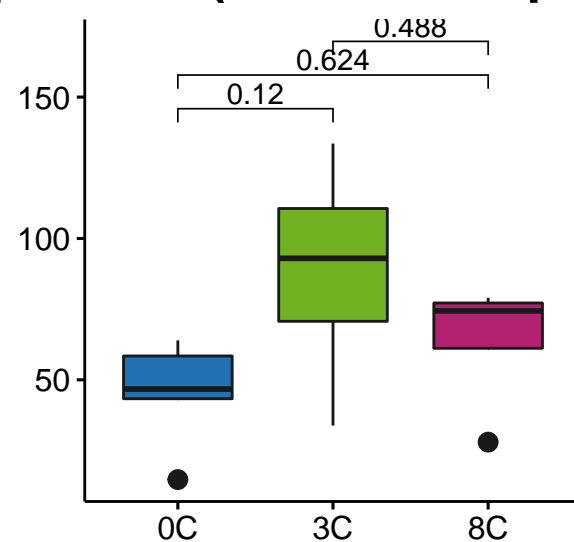
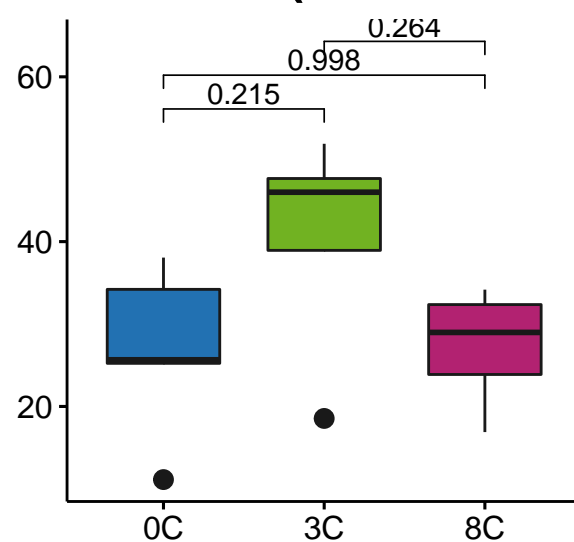
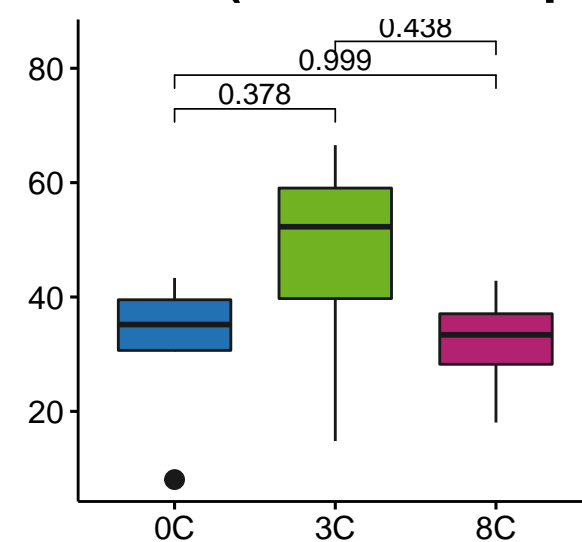
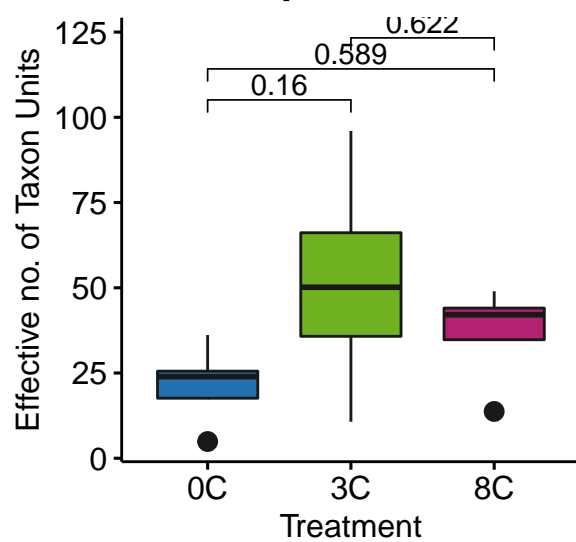
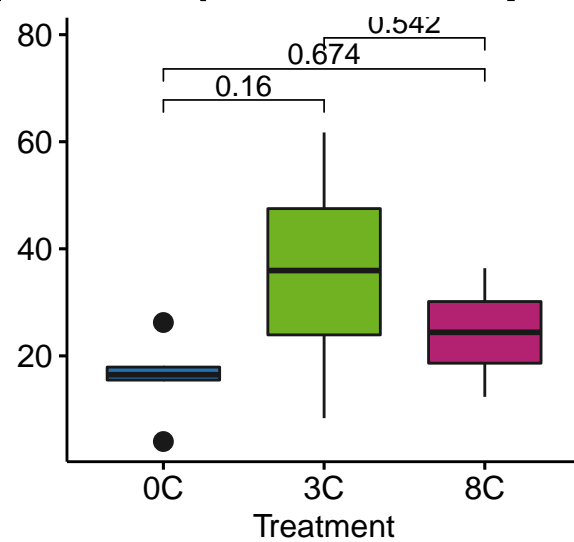
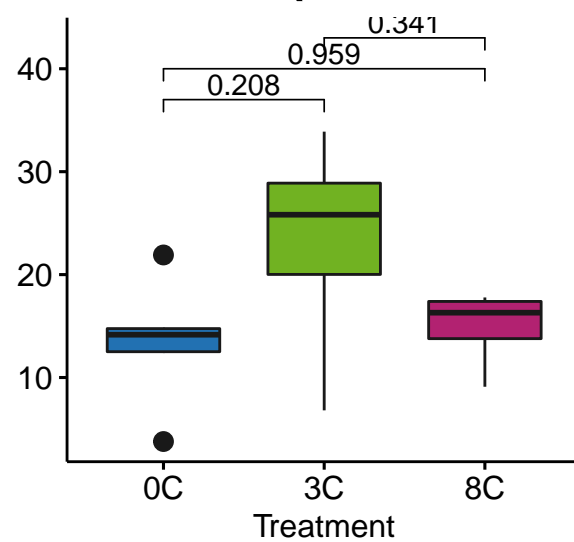


**FULL (Observed)****FILT (Observed)****PERfect (Observed)****PIME (Observed)****FULL (Shannon ex****FILT (Shannon expo****PERfect (Shannon ex****PIME (Shannon expo****FULL (Inverse Sim****FILT (Inverse Simpso****PERfect (Inverse Sim****PIME (Inverse Simpso**