



#PERMANOVA

Well - $R^2 = 0.320$; p -value = 0.001

Filter - $R^2 = 0.033$; p -value = 0.011

Year - $R^2 = 0.095$; p -value = 0.001

Year_well - $R^2 = 0.555$; p -value = 0.001

Oxic/anoxic - $R^2 = 0.043$; p -value = 0.001

Well:



year:



H14 H32 H41 H43 H51 H52 H53

Oxic: H14, H32, H41, H51; Anoxic: H43, H52, H53

