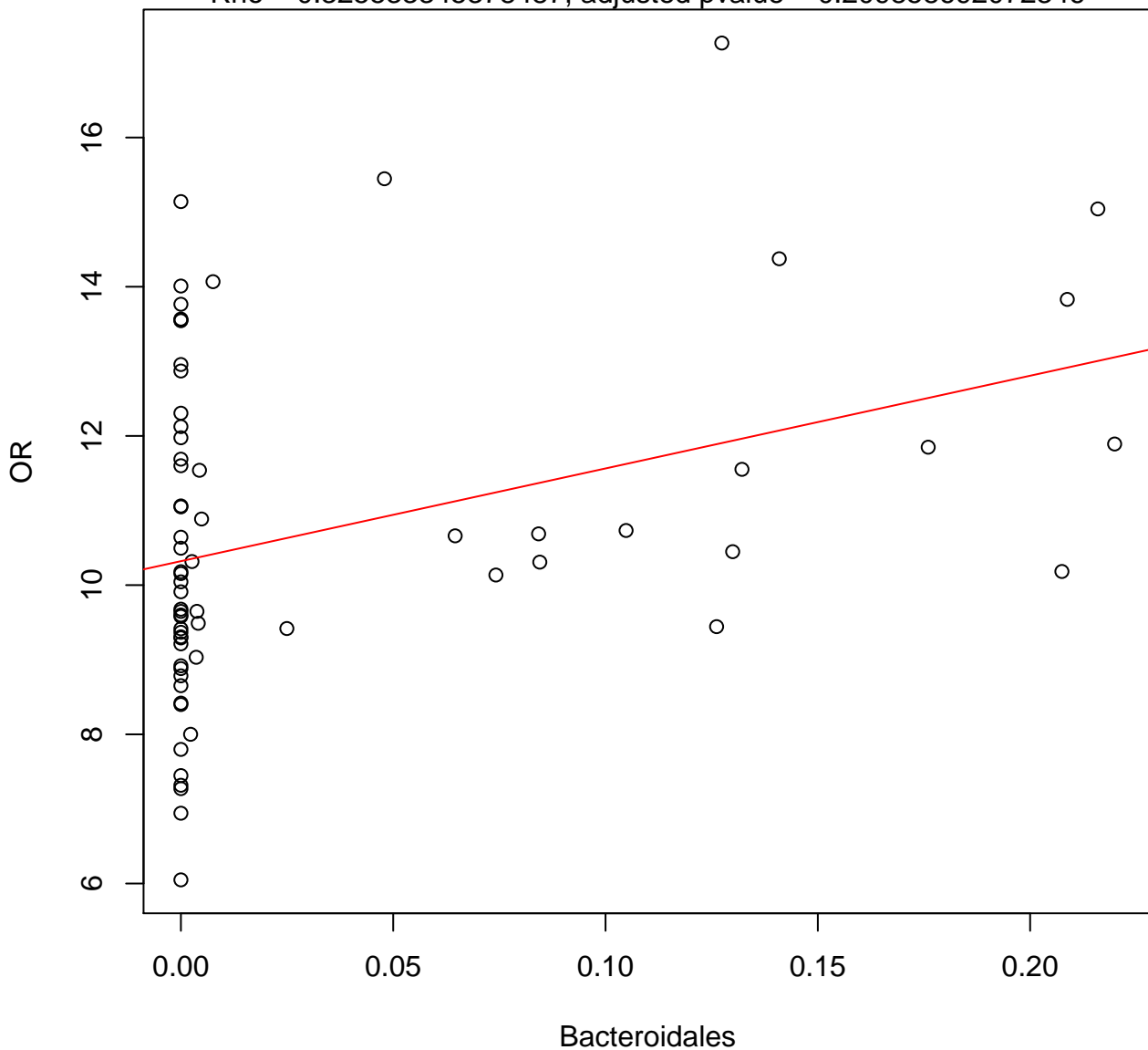


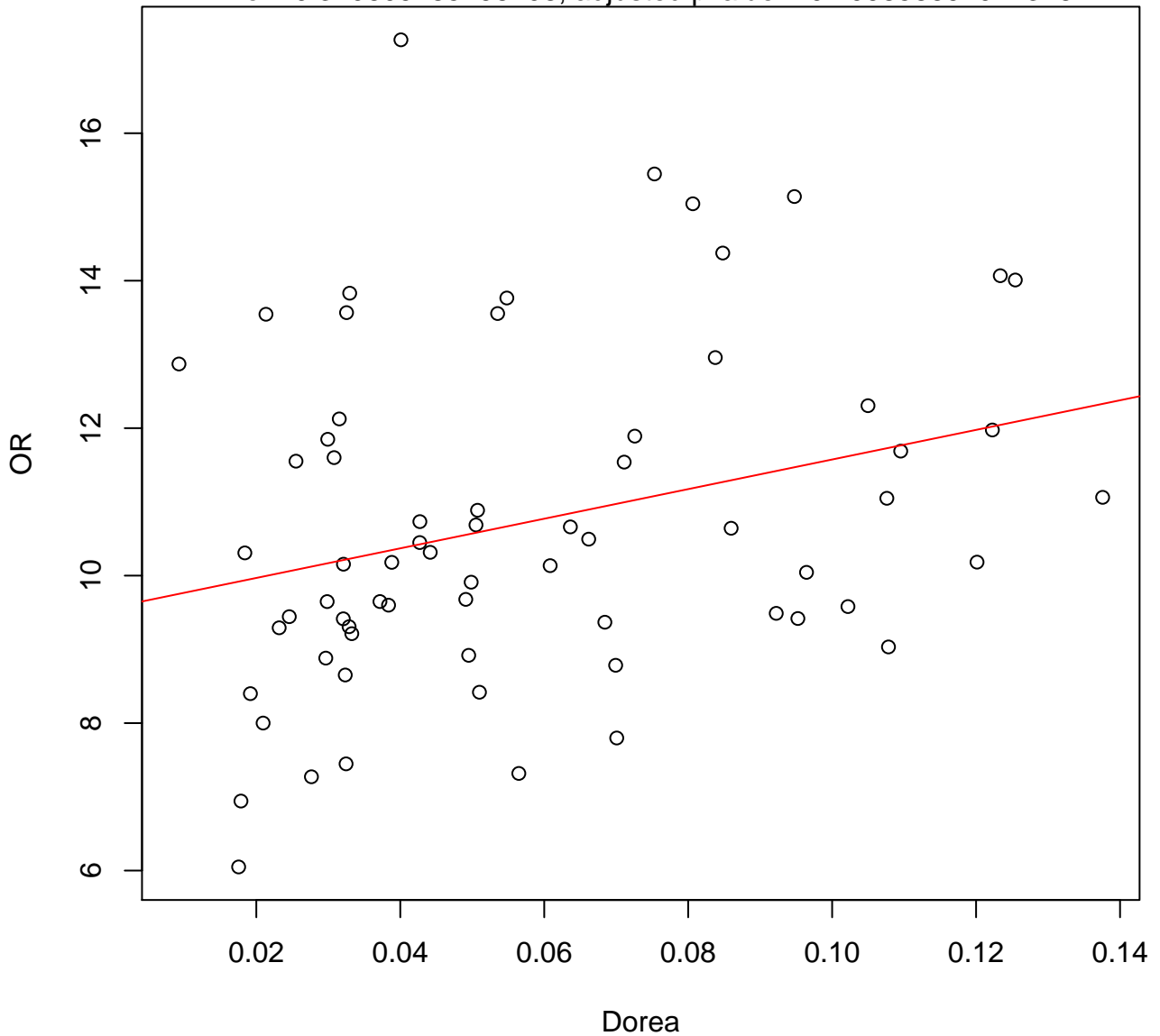
Timepoint 1 , OR ~ Bacteroidales

Rho = 0.325533345378487, adjusted pvalue = 0.209858692072346



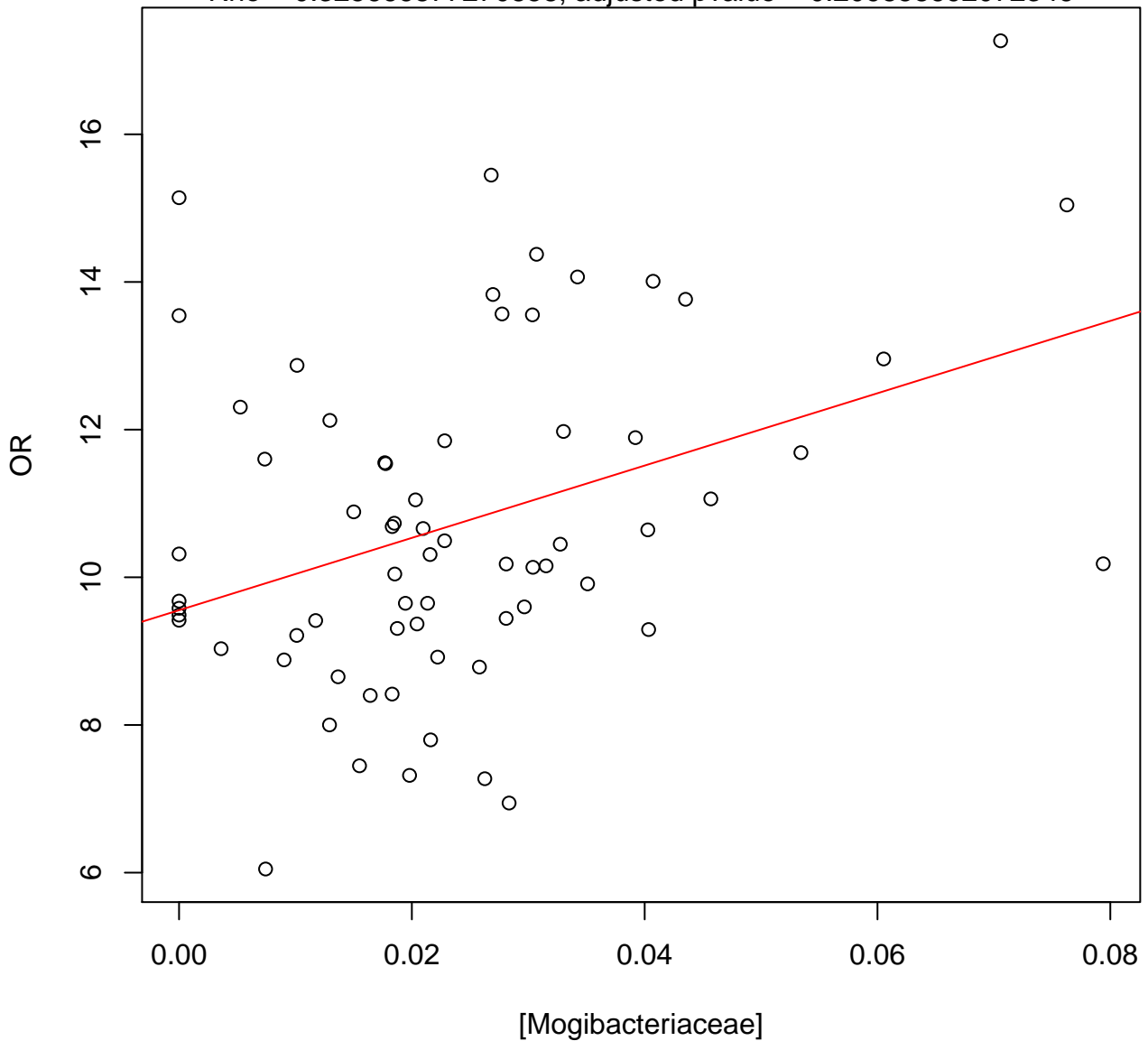
Timepoint 1 , OR ~ Dorea

Rho = 0.340609785298108, adjusted pvalue = 0.209858692072346



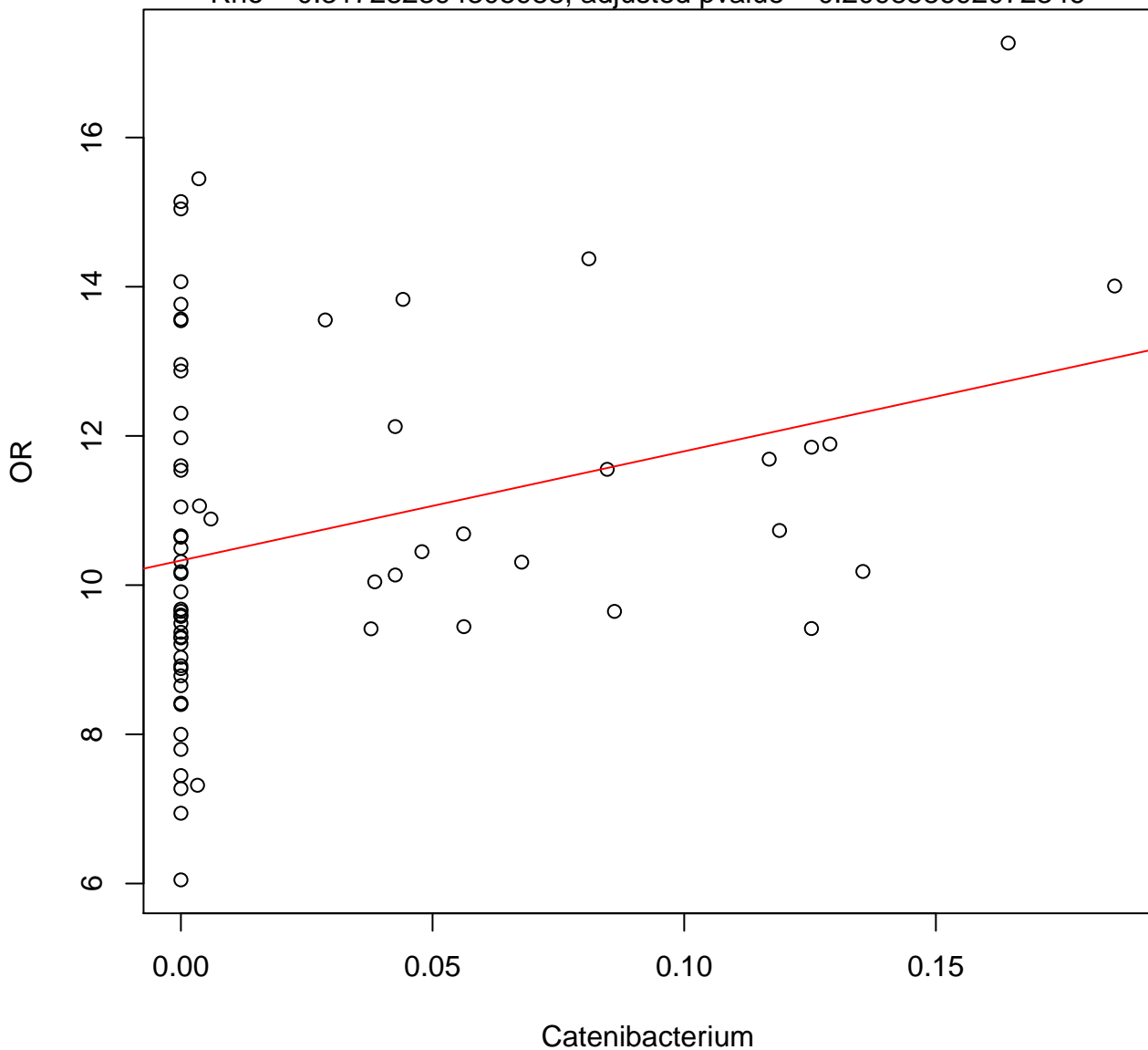
Timepoint 1 , OR ~ [Mogibacteriaceae]

Rho = 0.325666877270858, adjusted pvalue = 0.209858692072346



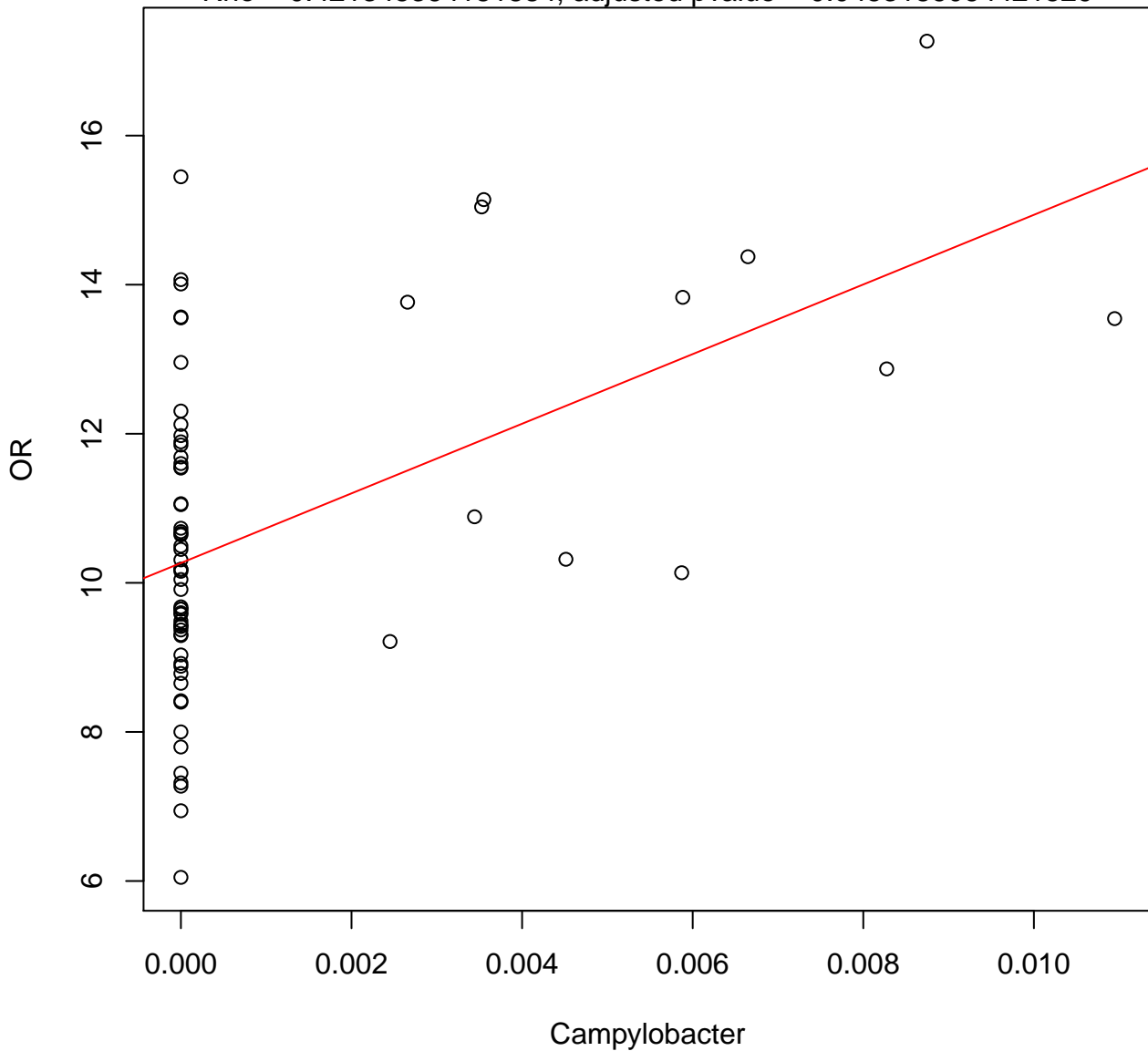
Timepoint 1 , OR ~ Catenibacterium

Rho = 0.317282394305988, adjusted pvalue = 0.209858692072346



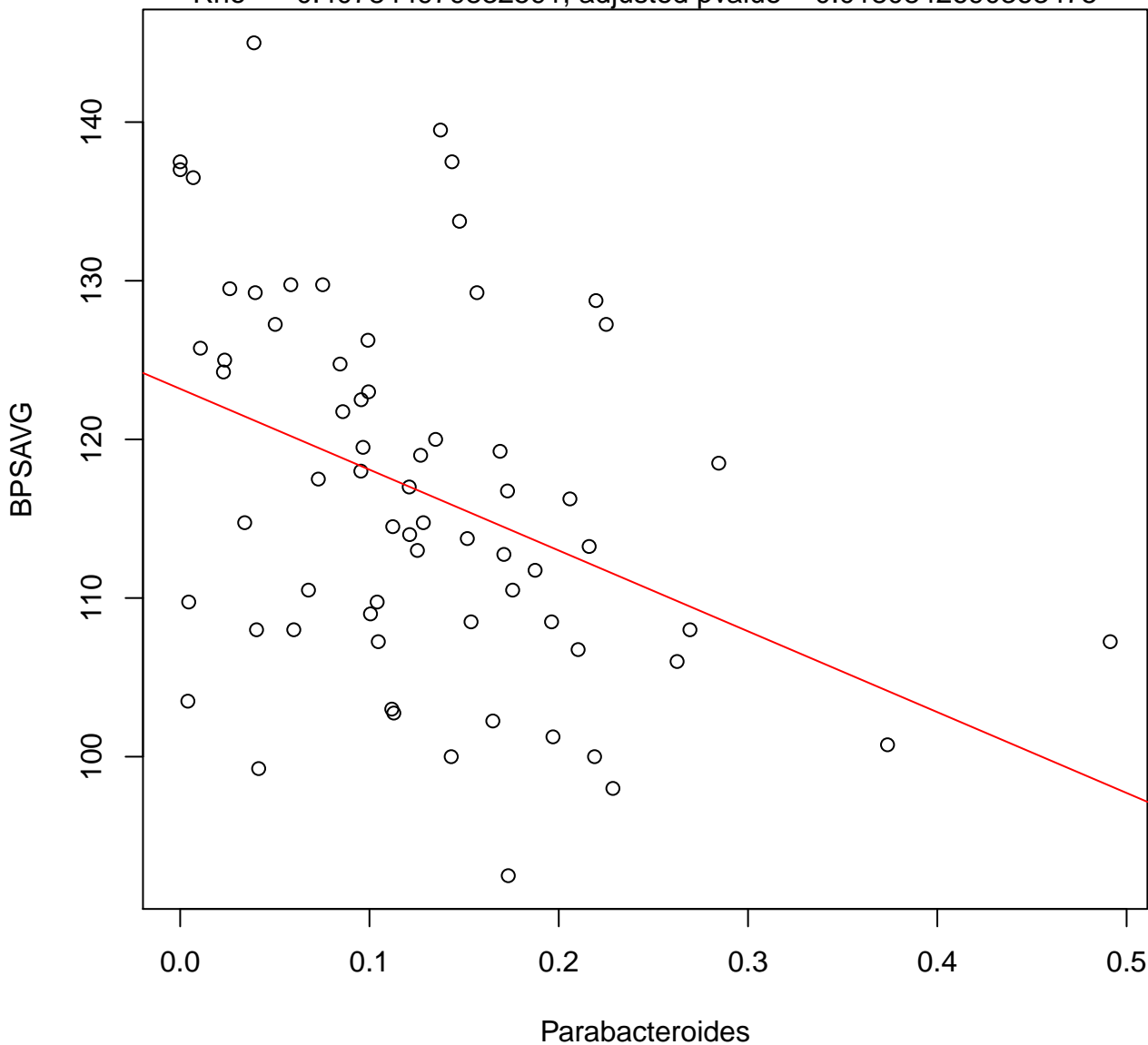
Timepoint 1 , OR ~ Campylobacter

Rho = 0.421345364181884, adjusted pvalue = 0.0453186064421529



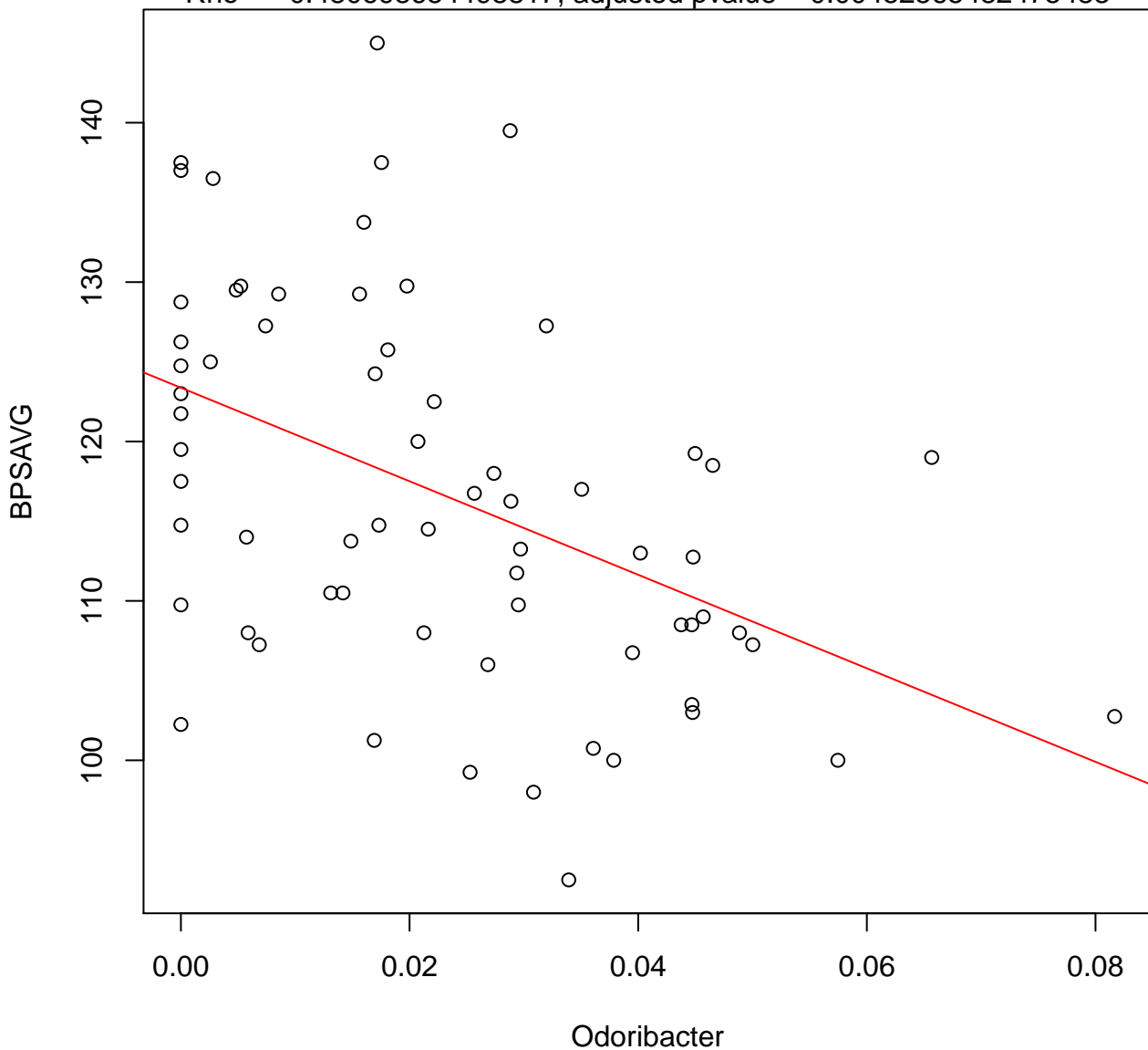
Timepoint 1 , BPSAVG ~ Parabacteroides

Rho = -0.407844979832591 , adjusted pvalue = 0.0180842690363475



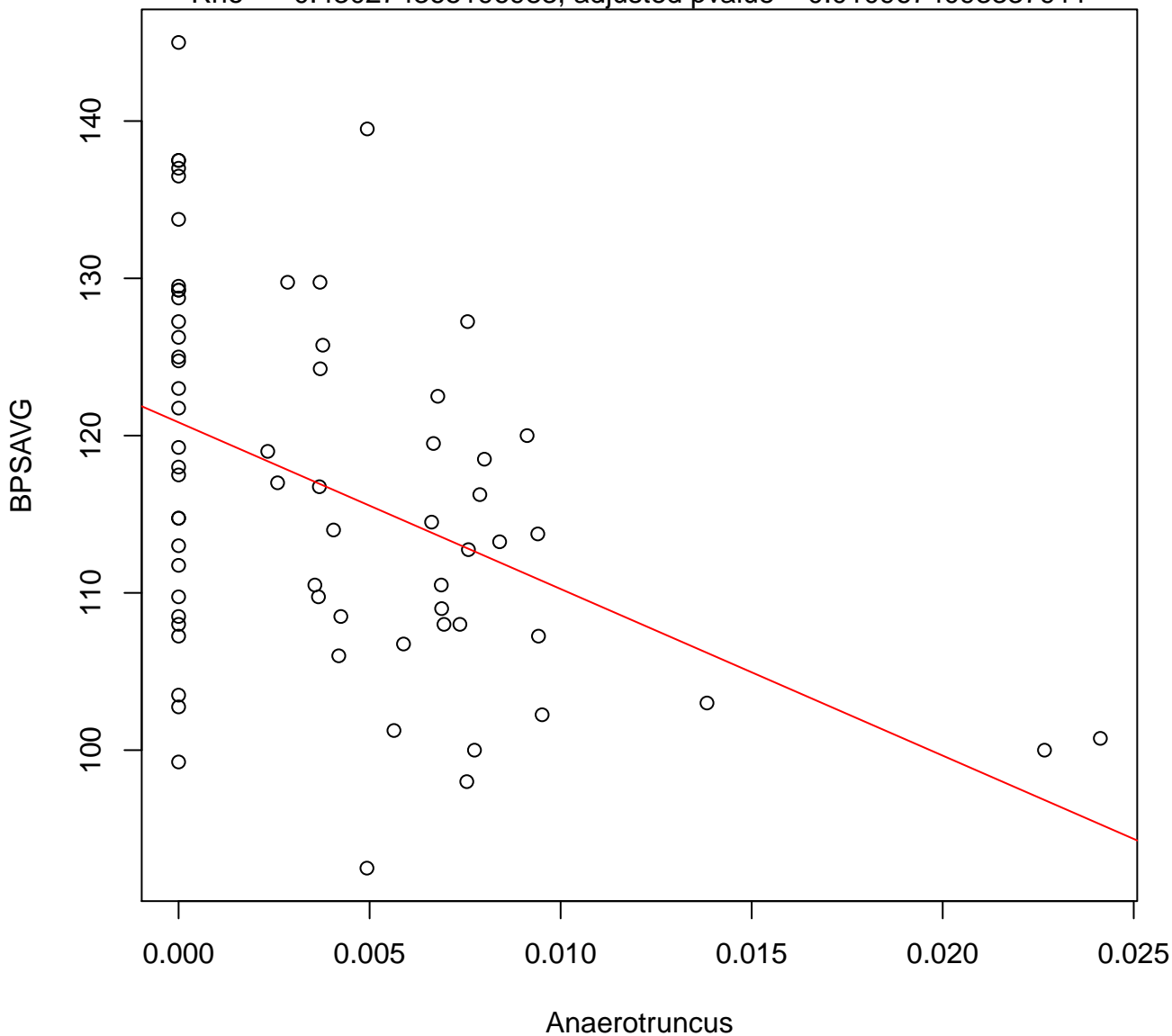
Timepoint 1 , BPSAVG ~ Odoribacter

Rho = -0.480698654498817 , adjusted pvalue = 0.00452565482475483



Timepoint 1 , BPSAVG ~ Anaerotruncus

Rho = -0.430274365196983 , adjusted pvalue = 0.0109674093337911



Timepoint 1 , BPSAVG ~ Oscillospira

Rho = -0.441936582571552 , adjusted pvalue = 0.0106833297964877

