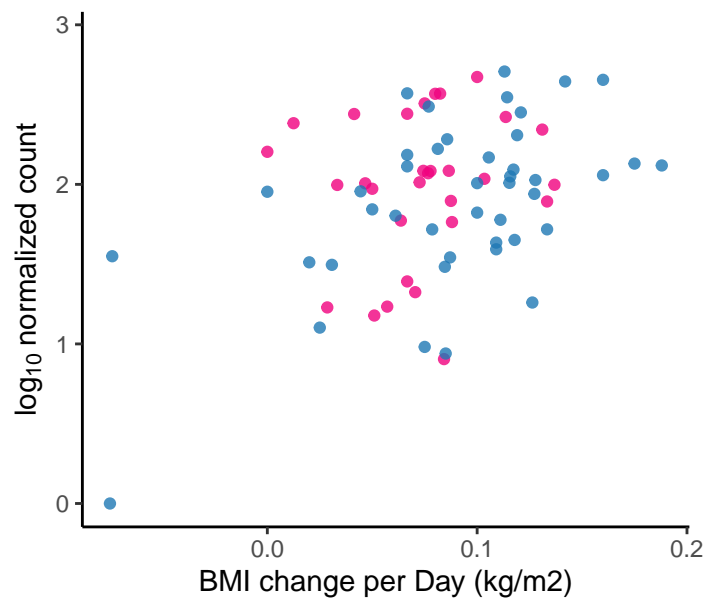


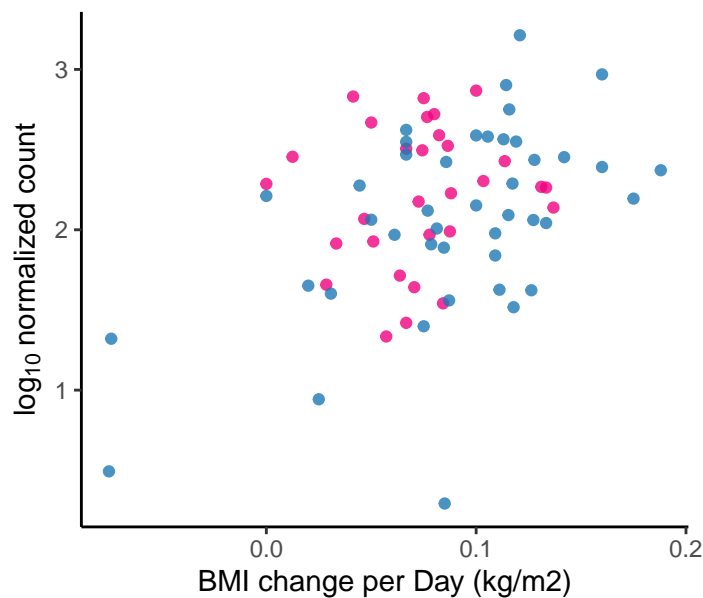
Bradymonadaceae

adjusted p = 0.0647



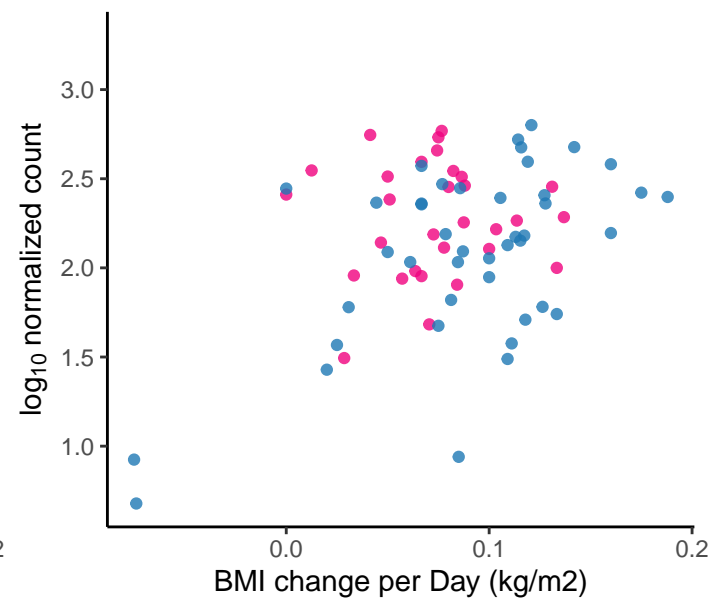
Euzebyaceae

adjusted p = 0.0647



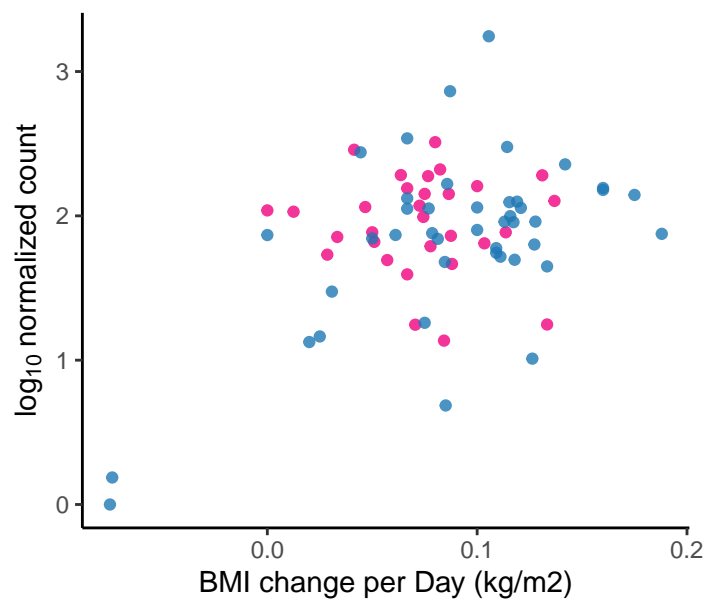
Unclassified Chromatiales Order

adjusted p = 0.0647



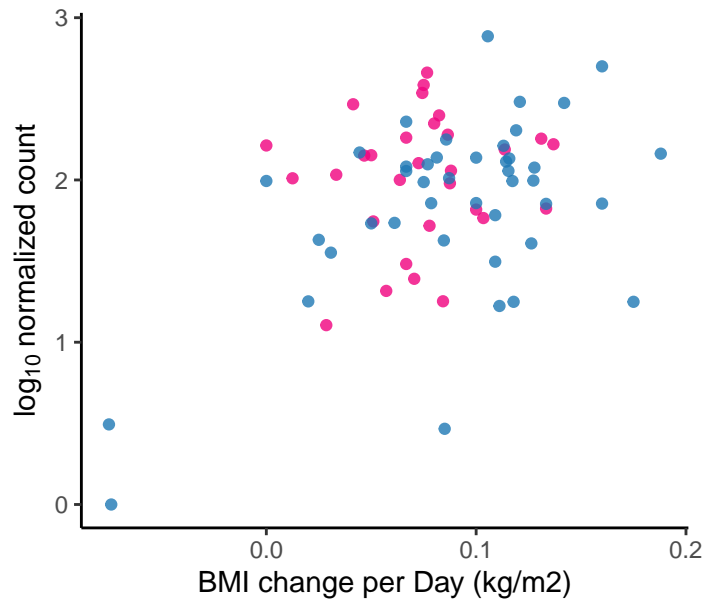
Unclassified Haloferacales Order

adjusted p = 0.0647



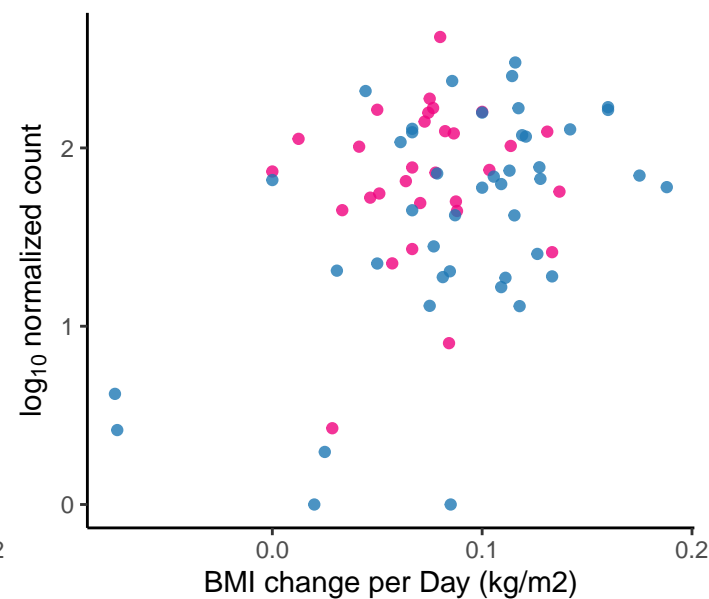
Unclassified Thermoplasmatales Order

adjusted p = 0.0647



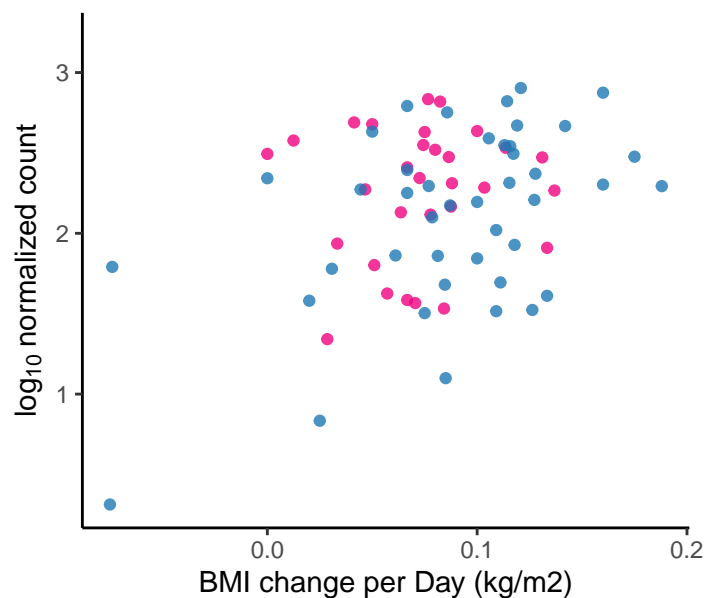
Wenzhouxiangellaceae

adjusted p = 0.0647



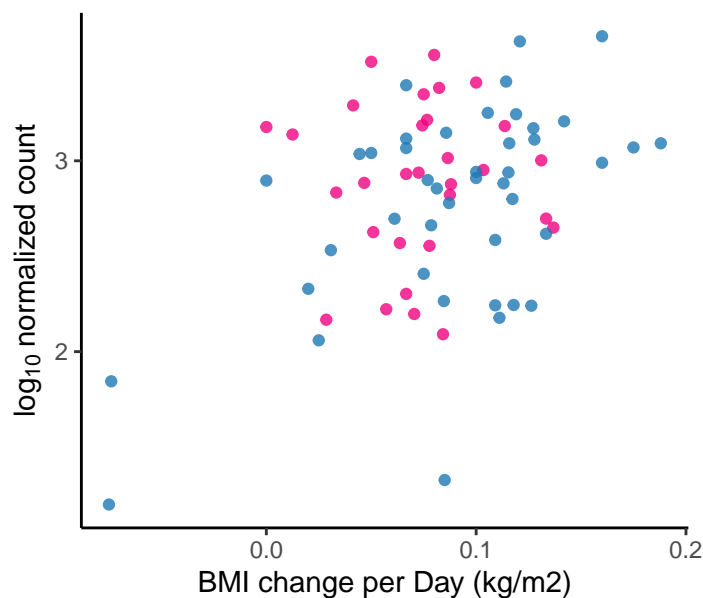
Chelatococcaceae

adjusted p = 0.0791



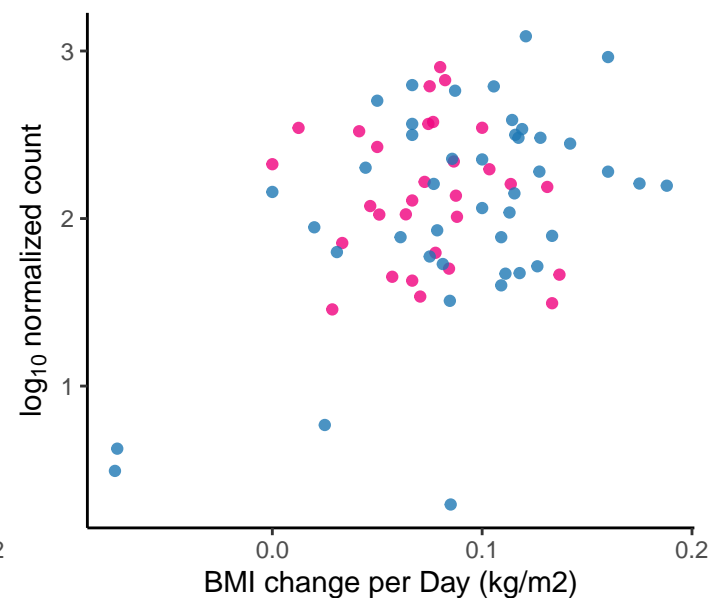
Clostridiales Family XVII. Incertae Sedis

adjusted p = 0.0791



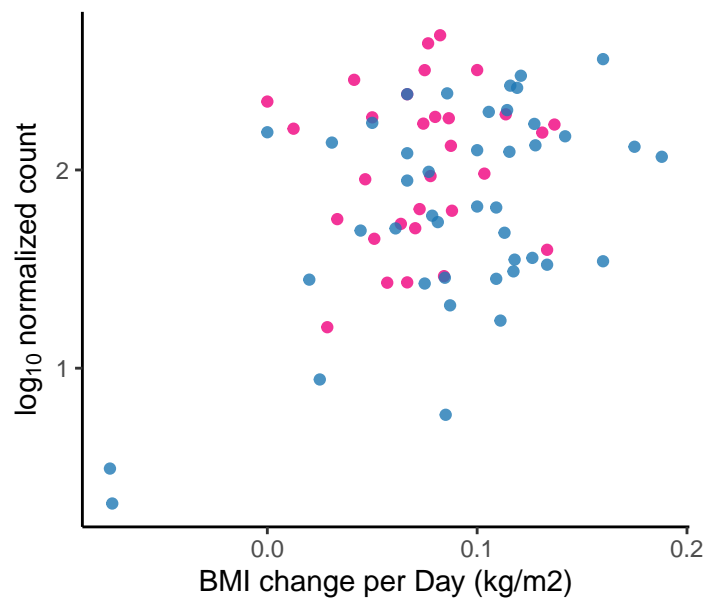
Glycomycetaceae

adjusted p = 0.0791



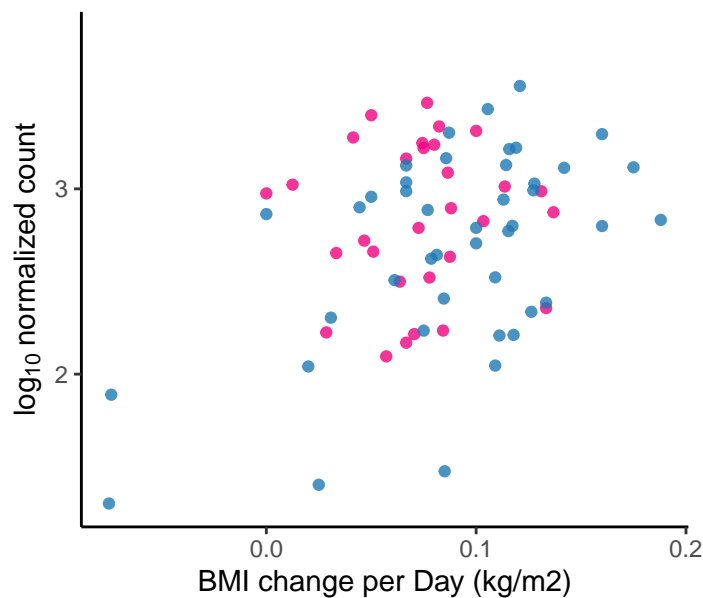
### Methanotrichaceae

adjusted p = 0.0791



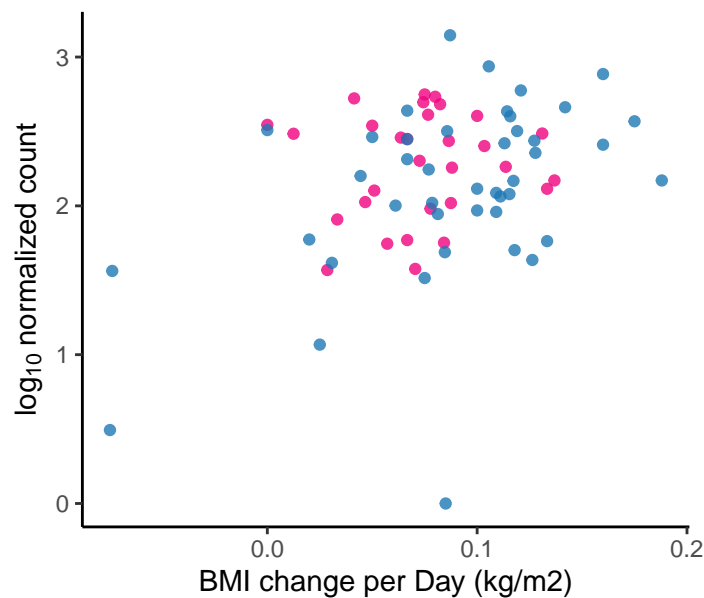
### Thermomonosporaceae

adjusted p = 0.0791



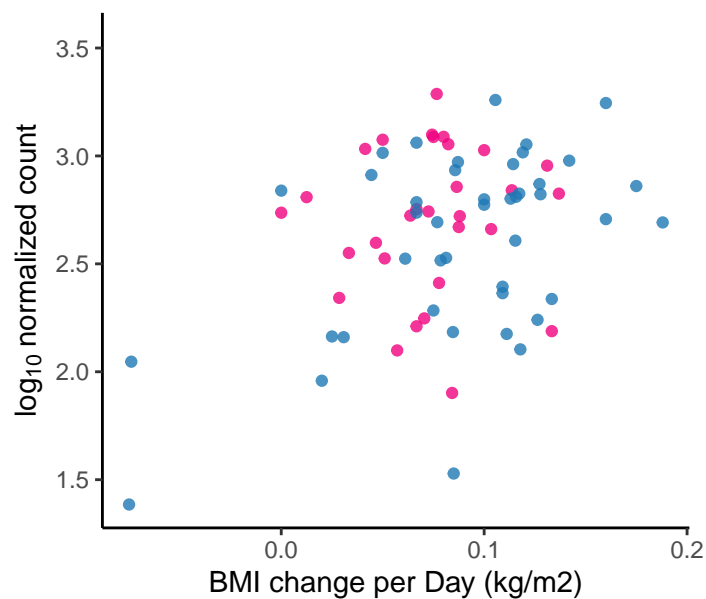
### Catenulisporaceae

adjusted p = 0.0907



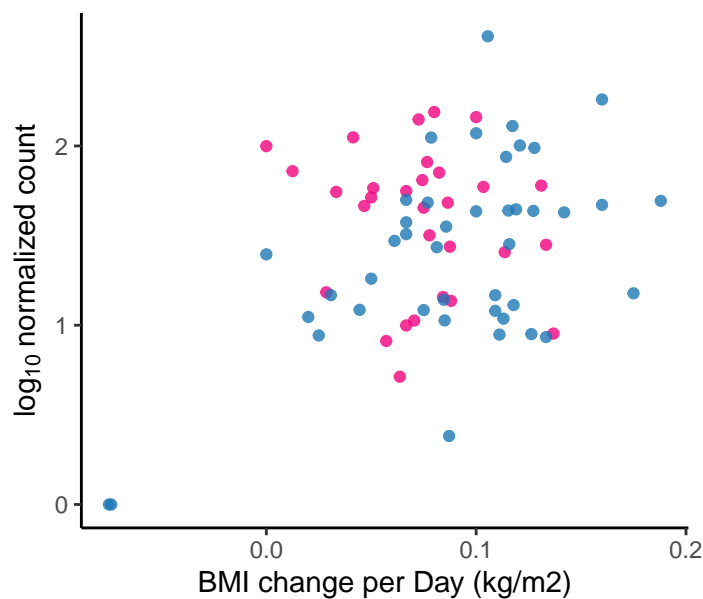
### Haloarculaceae

adjusted p = 0.0907



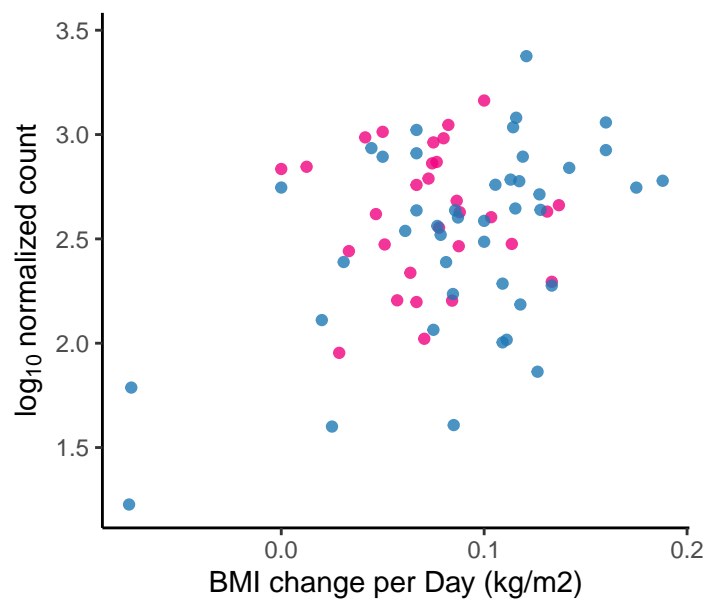
### Parvularculaceae

adjusted p = 0.0907



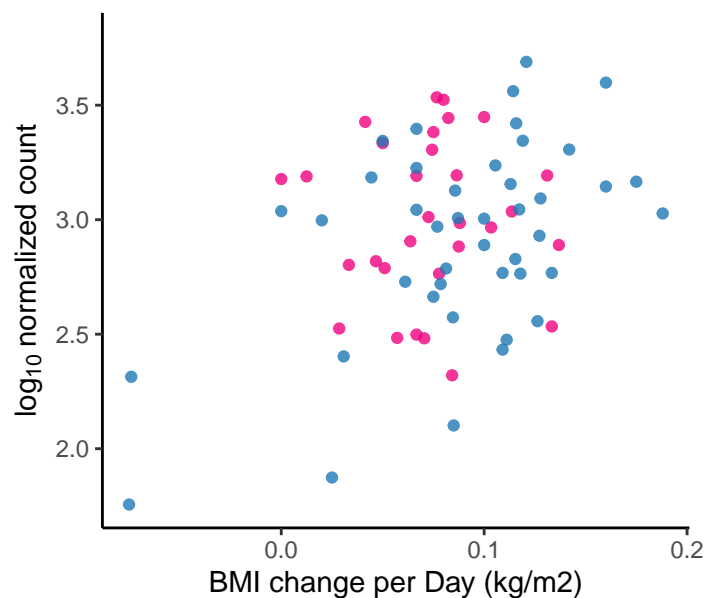
### Rhodocyclaceae

adjusted p = 0.0907



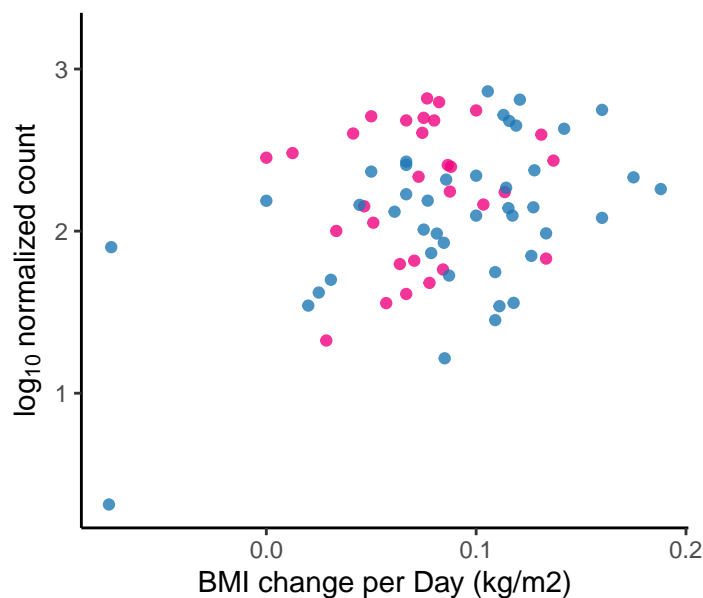
### Streptosporangiaceae

adjusted p = 0.0907



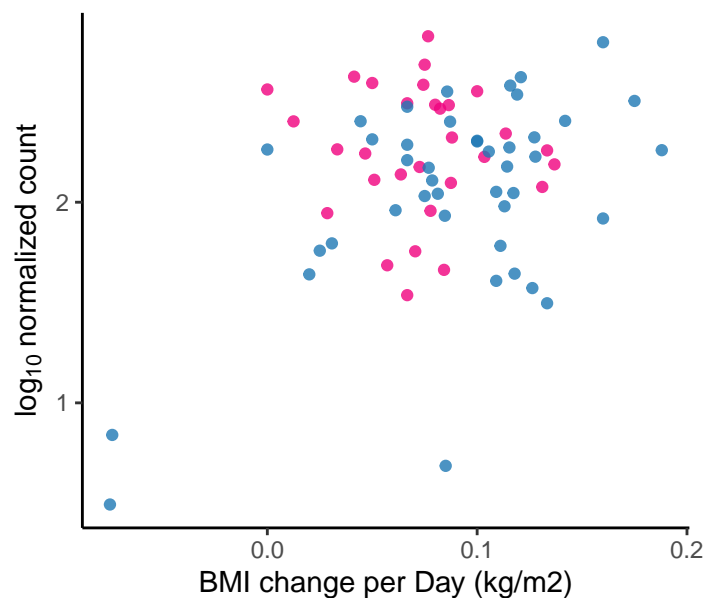
### Tepidiformaceae

adjusted p = 0.0907



### Unclassified Halobacteria Class

adjusted p = 0.0907



# Unclassified Myxococcales Order

adjusted p = 0.0907

