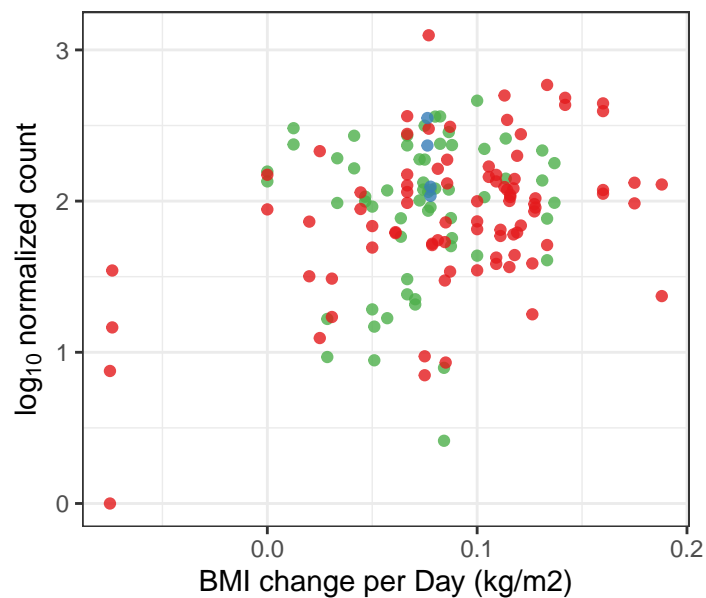


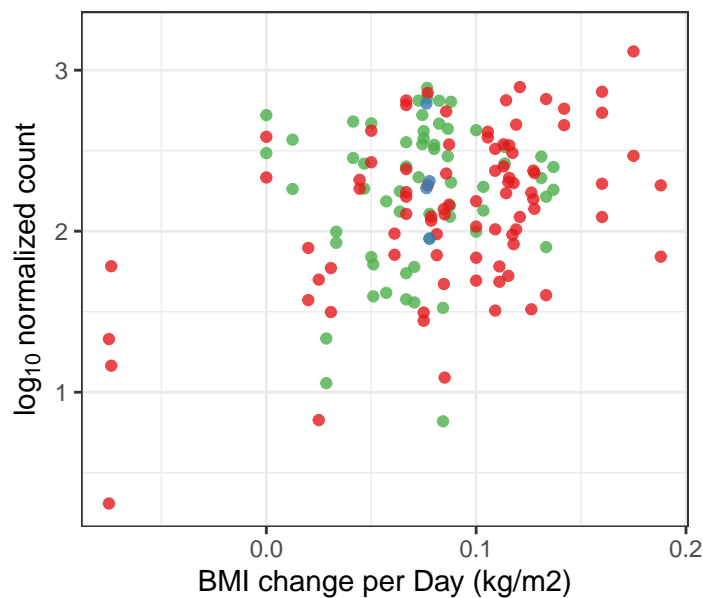
Bradymonadaceae

p = 0.0294



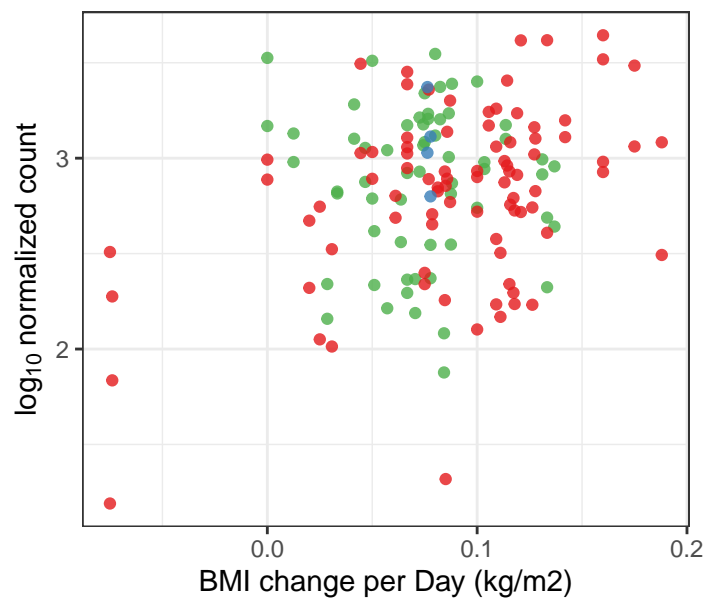
Chelatococcaceae

p = 0.0294



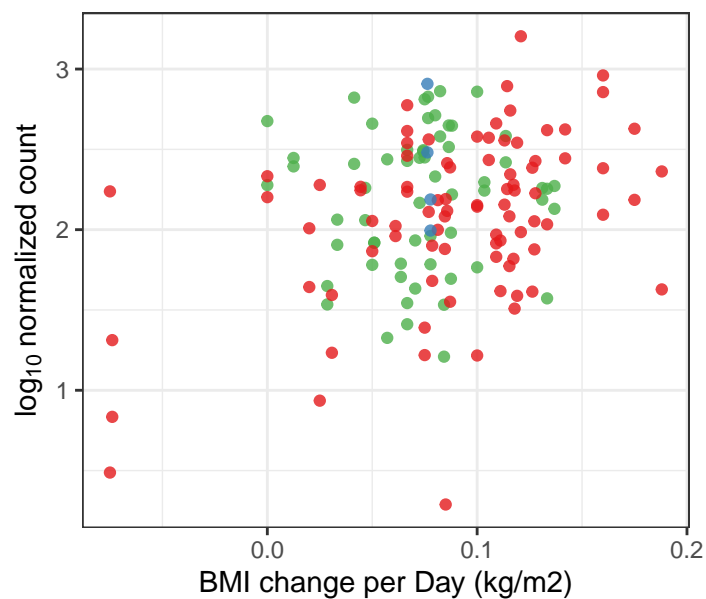
Clostridiales Family XVII. Incertae Sedis

p = 0.0294



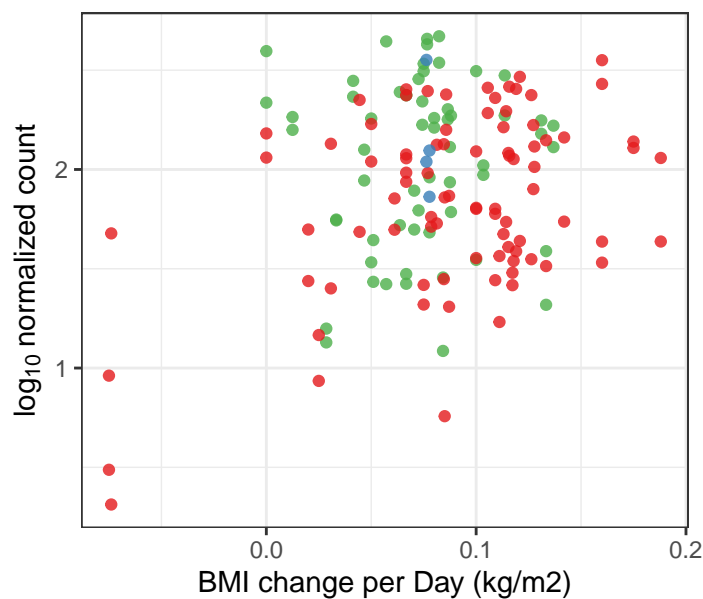
Euzebyaceae

p = 0.0294



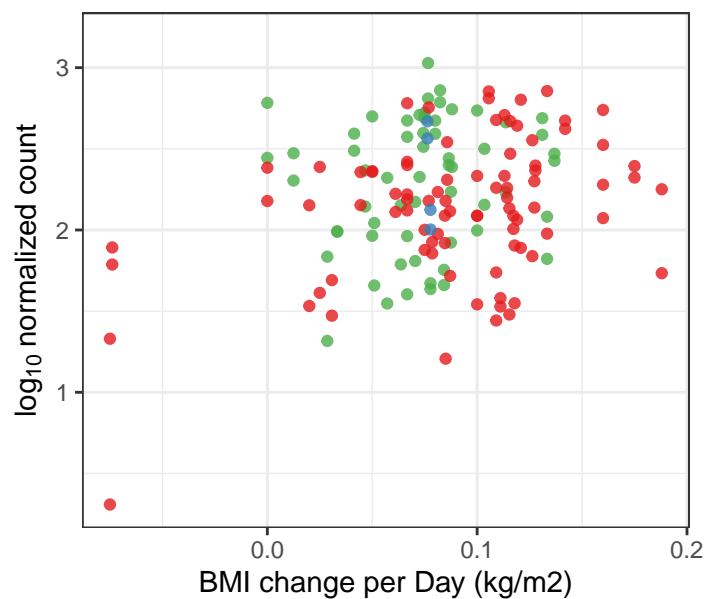
Methanotrichaceae

p = 0.0294



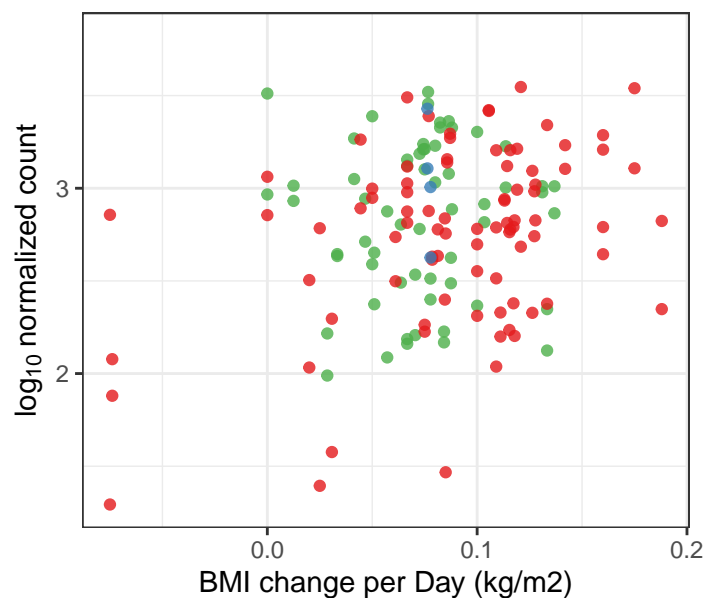
Tepidiformaceae

p = 0.0294



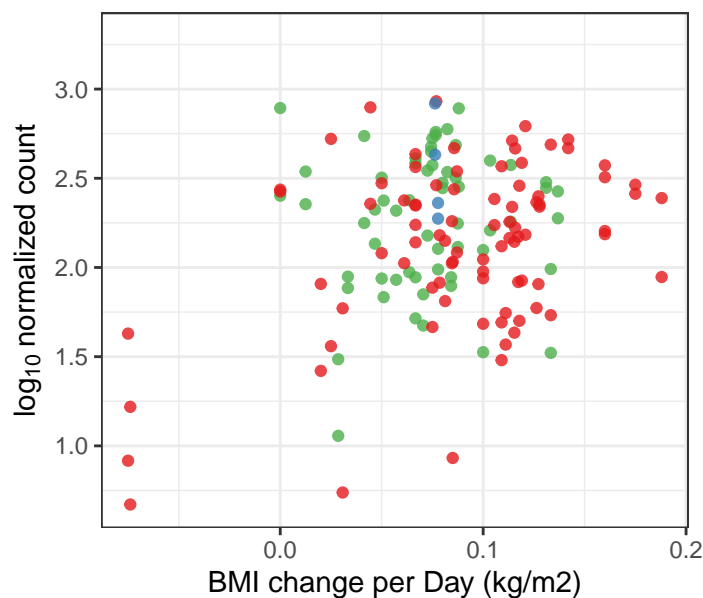
Thermomonosporaceae

p = 0.0294



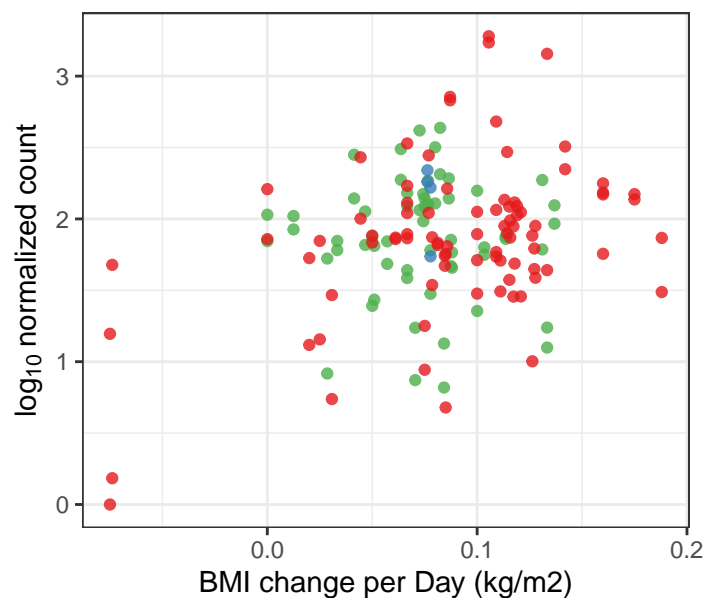
Unclassified Chromatiales Order

p = 0.0294



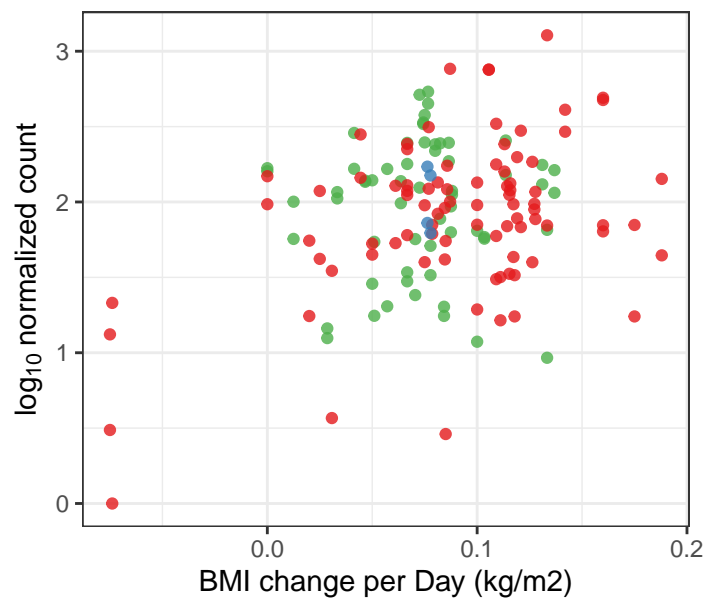
Unclassified Haloferacales Order

p = 0.0294



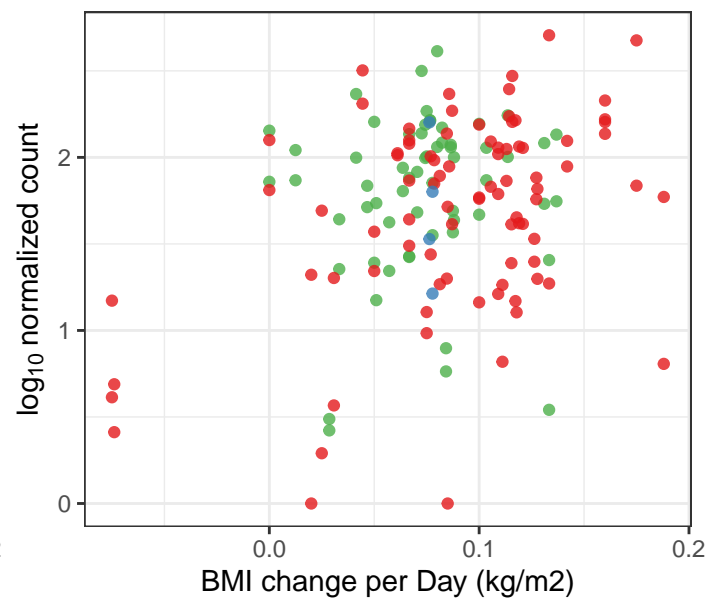
Unclassified Thermoplasmatales Order

p = 0.0294



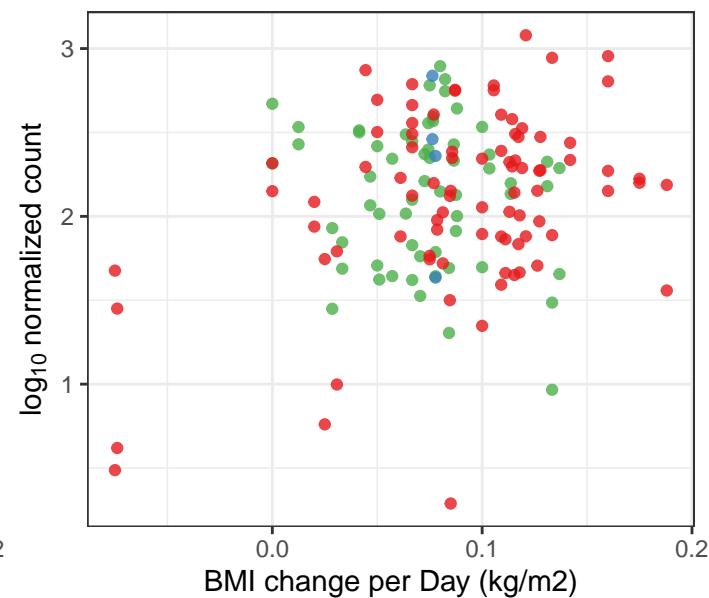
Wenzhouxiangellaceae

p = 0.0294



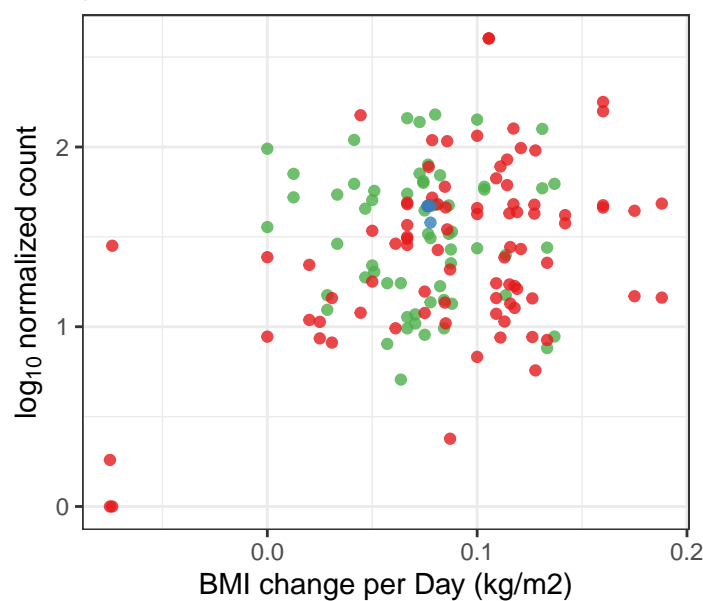
Glycomycetaceae

p = 0.032



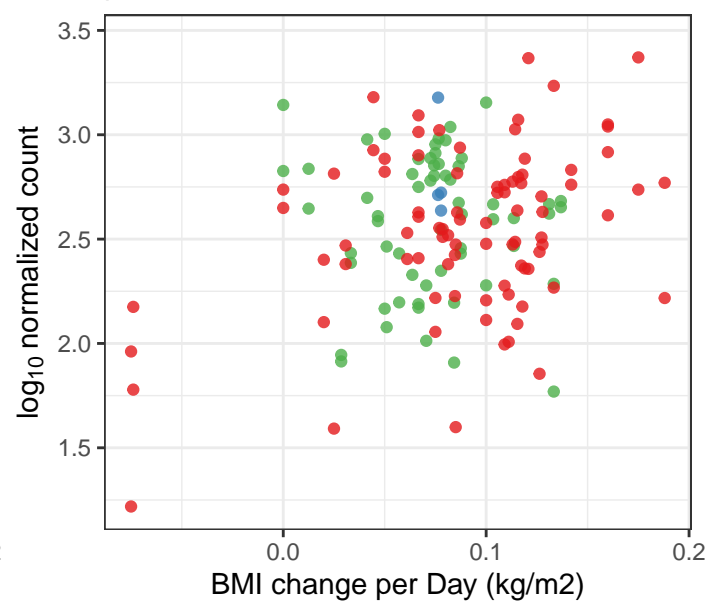
Parvularculaceae

p = 0.039



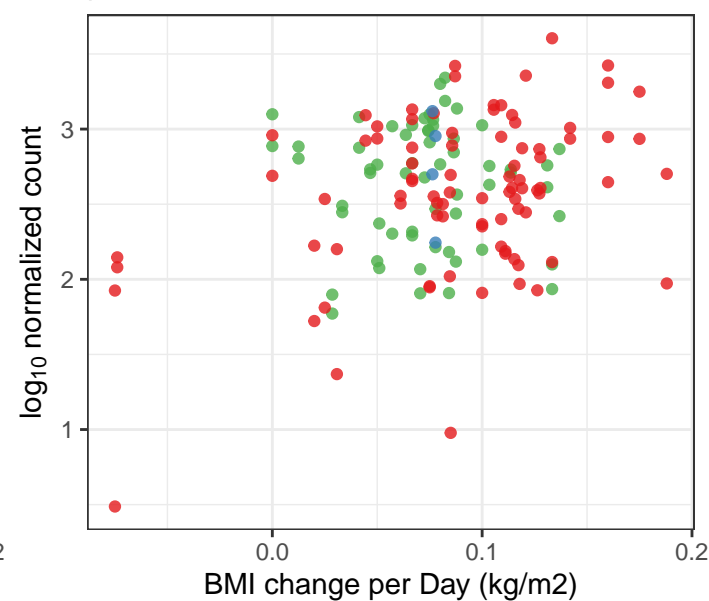
Rhodocyclaceae

p = 0.0458



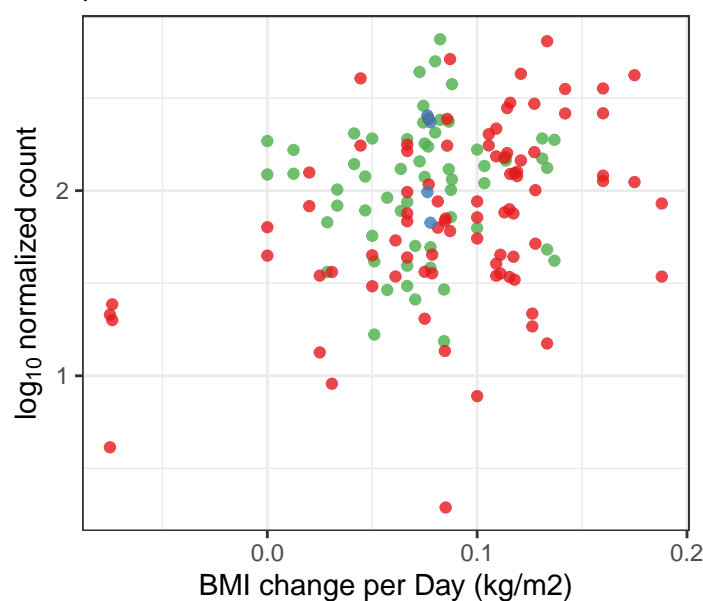
Unclassified Myxococcales Order

p = 0.0538



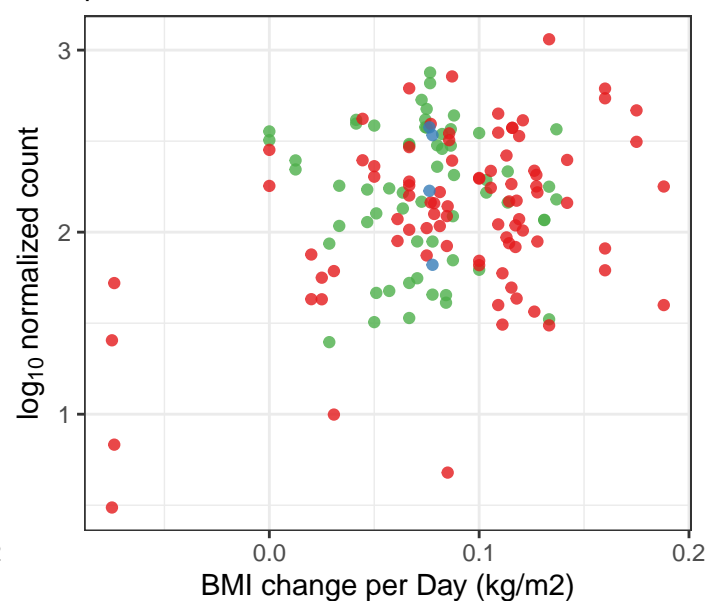
Unclassified Phycisphaerae Class

p = 0.0565



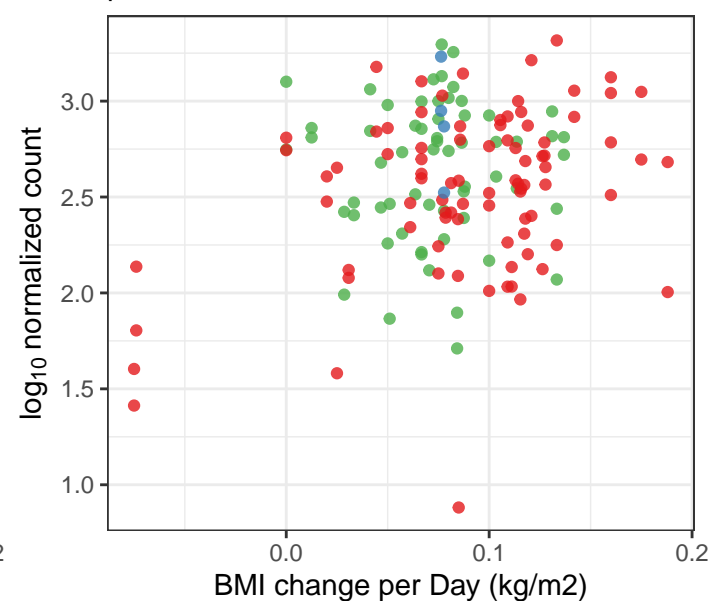
Unclassified Halobacteria Class

p = 0.0595



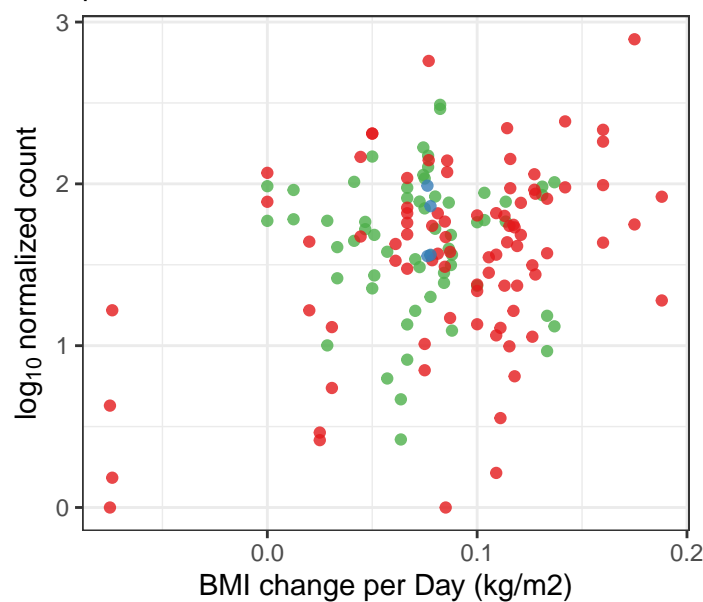
Aurantimonadaceae

p = 0.0605



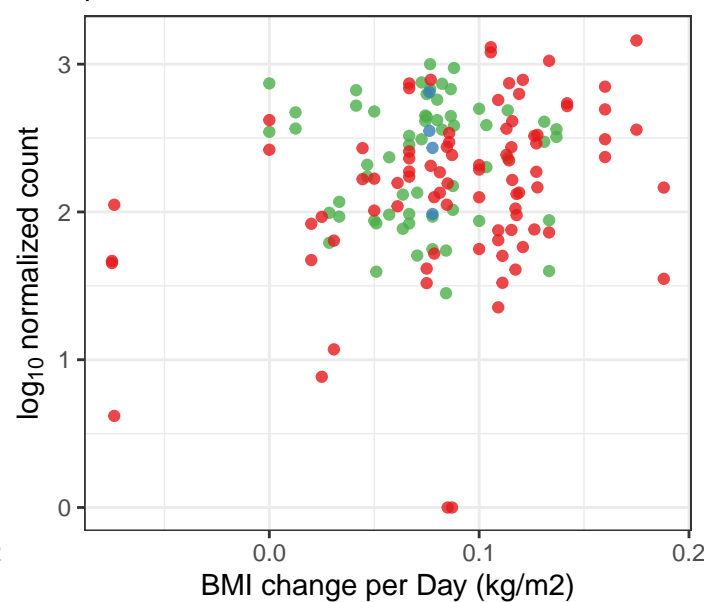
Candidatus Methanomethylophilaceae

p = 0.0605



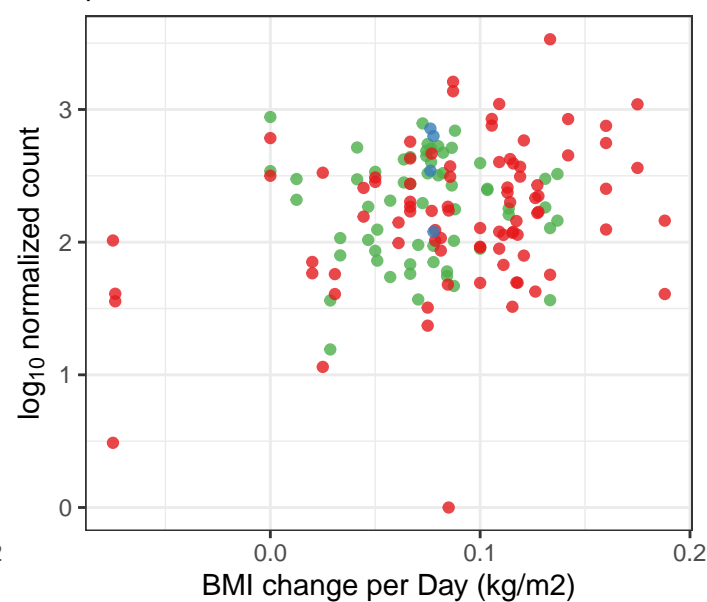
Ardenticatenaceae

p = 0.0609



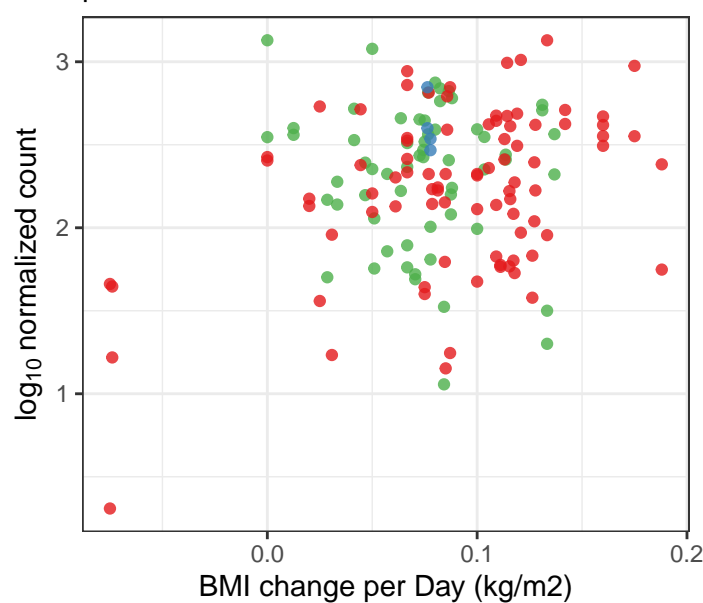
Catenulisporaceae

p = 0.0618



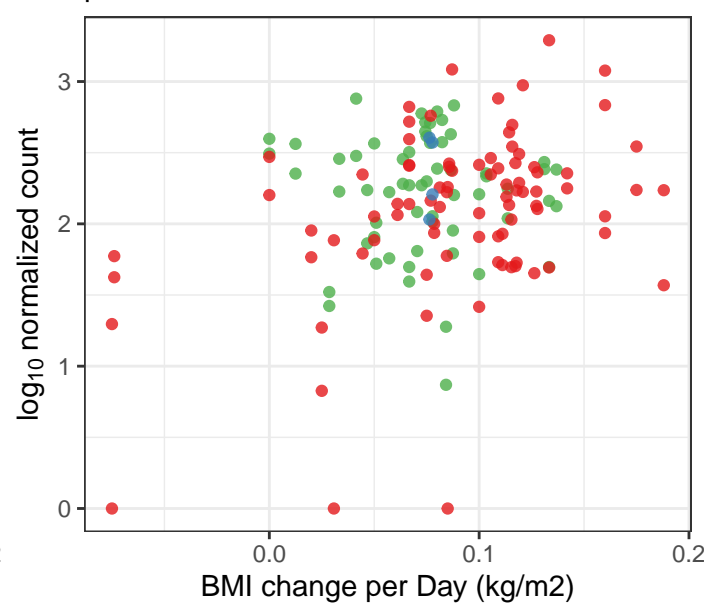
Desulfarculaceae

p = 0.0633



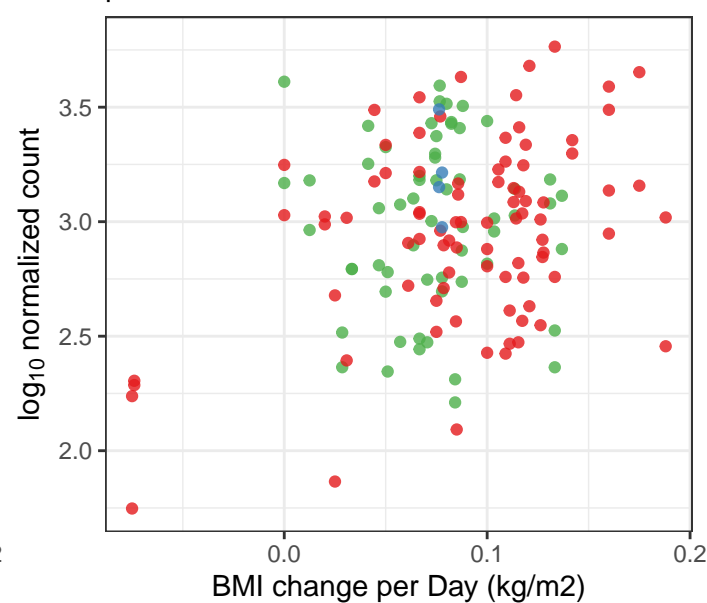
Sphaerobacteraceae

p = 0.0633



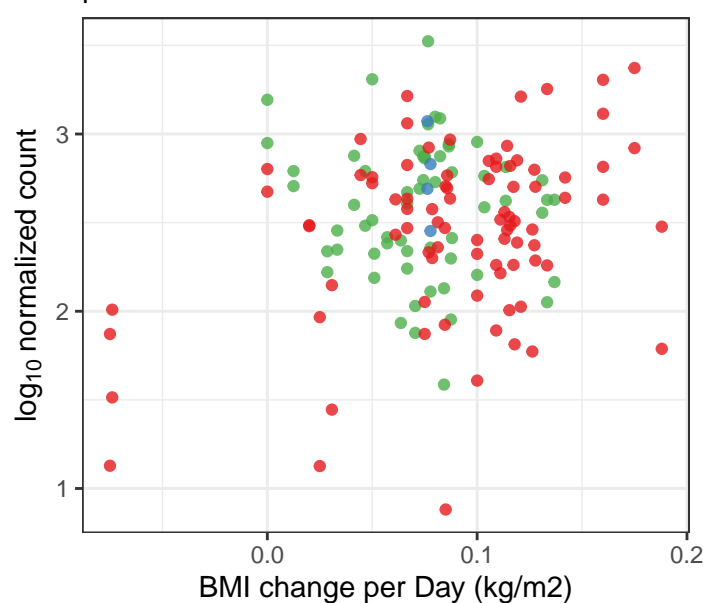
Streptosporangiaceae

p = 0.0633



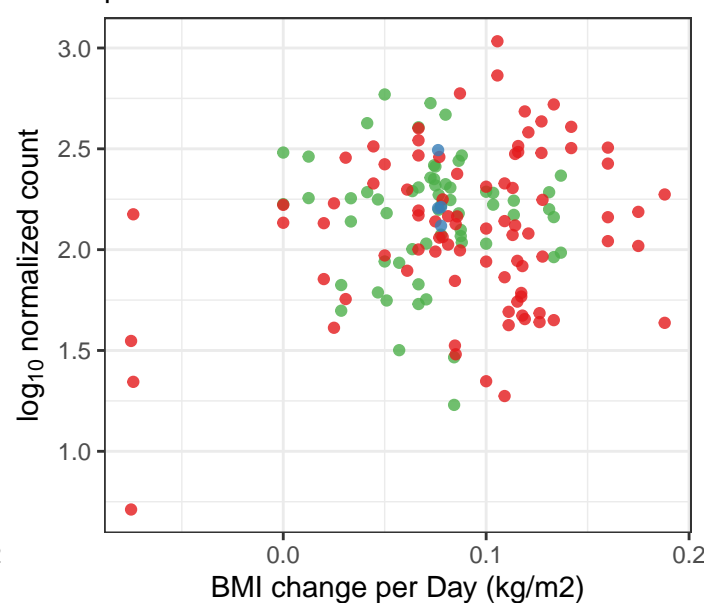
Unclassified Deltaproteobacteria Class

p = 0.0633



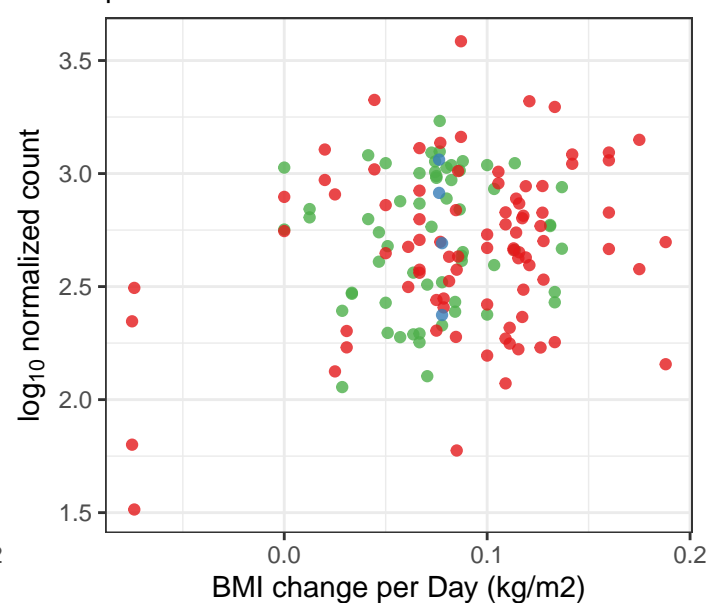
Unclassified Kiritimatiellaeota Phylum

p = 0.0633



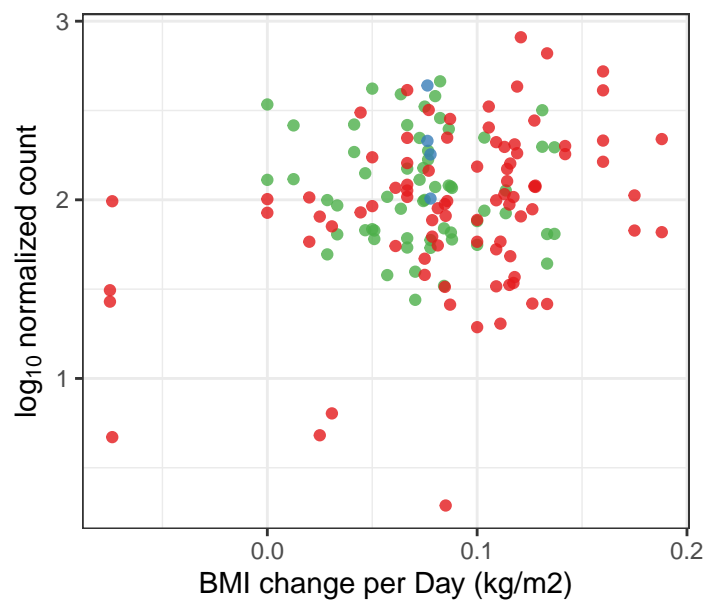
Alcanivoracaceae

p = 0.0691



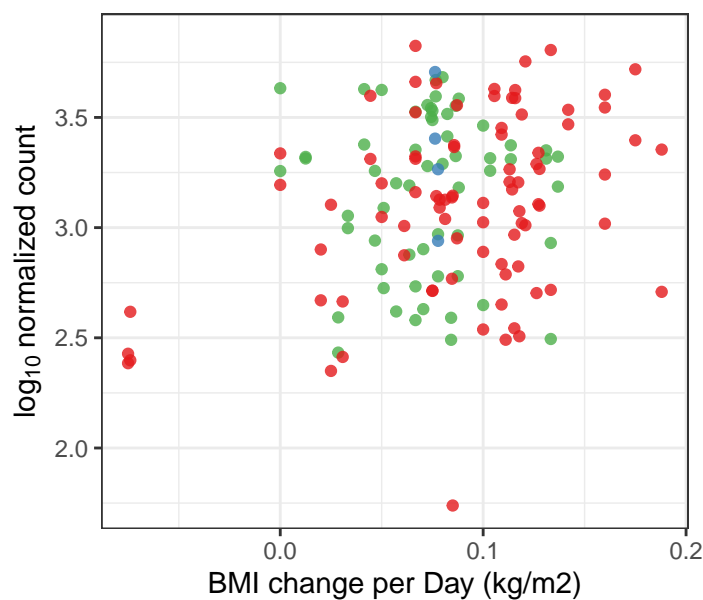
Coleofasciculaceae

p = 0.0691



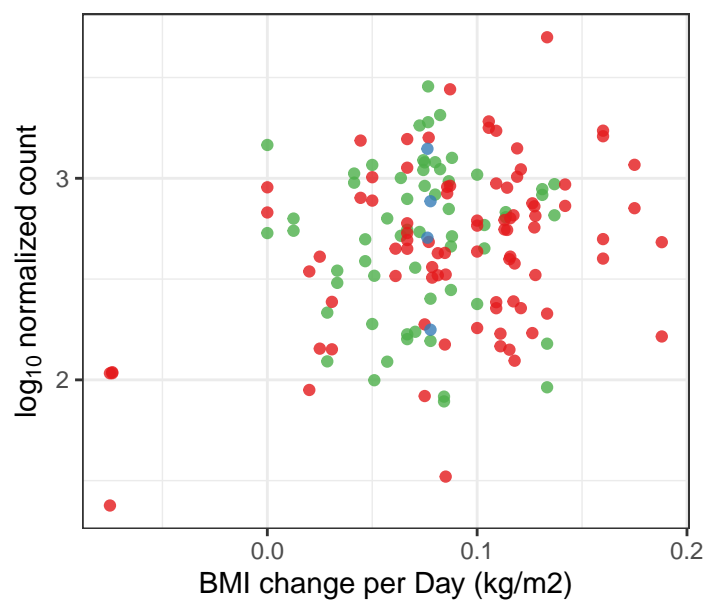
Ectothiorhodospiraceae

p = 0.0691



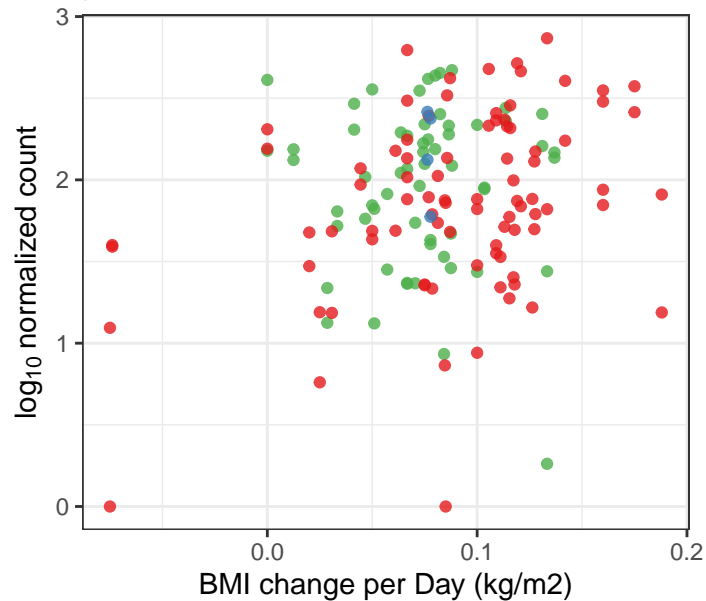
Haloarculaceae

p = 0.0691



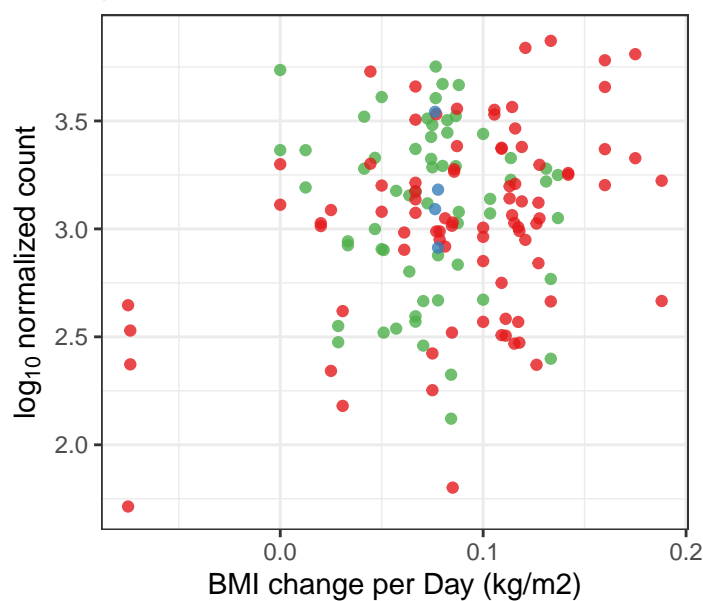
Ilumatobacteraceae

p = 0.0691



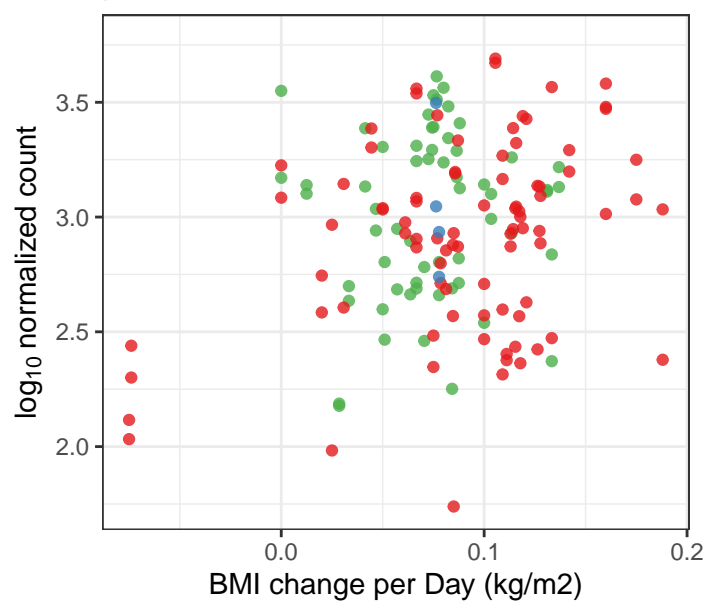
Myxococcaceae

p = 0.0691



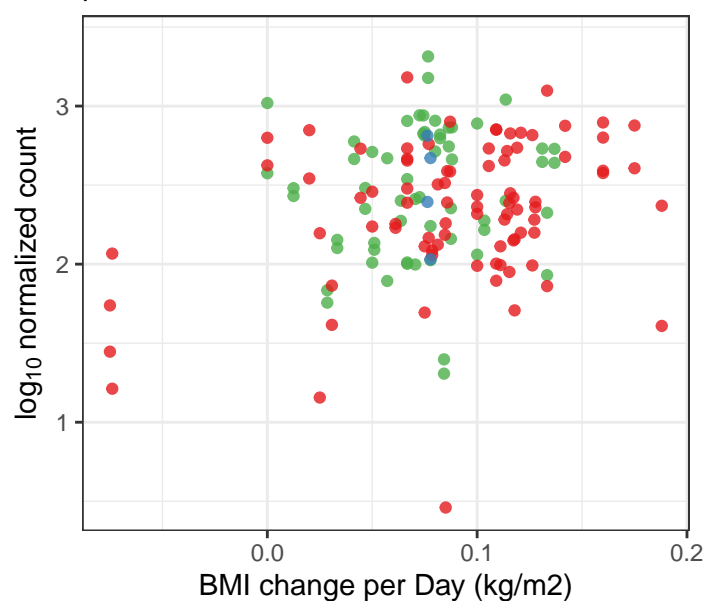
Opitutaceae

p = 0.0691



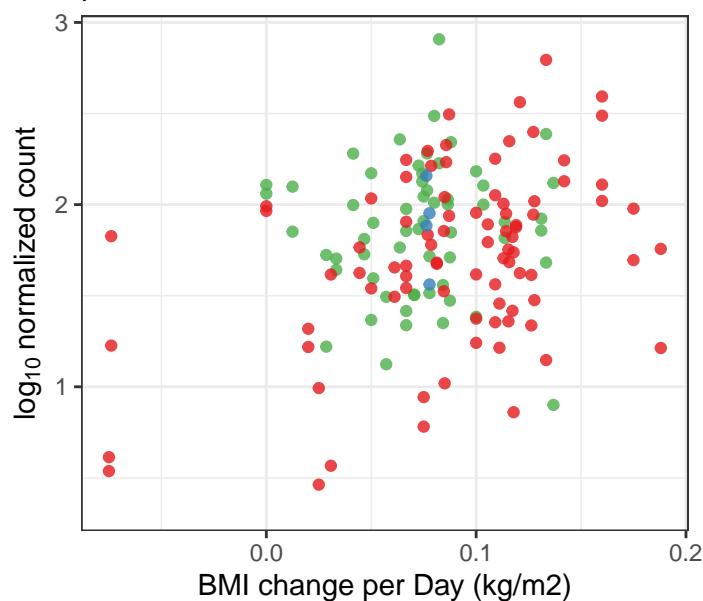
Ruaniaceae

p = 0.0691



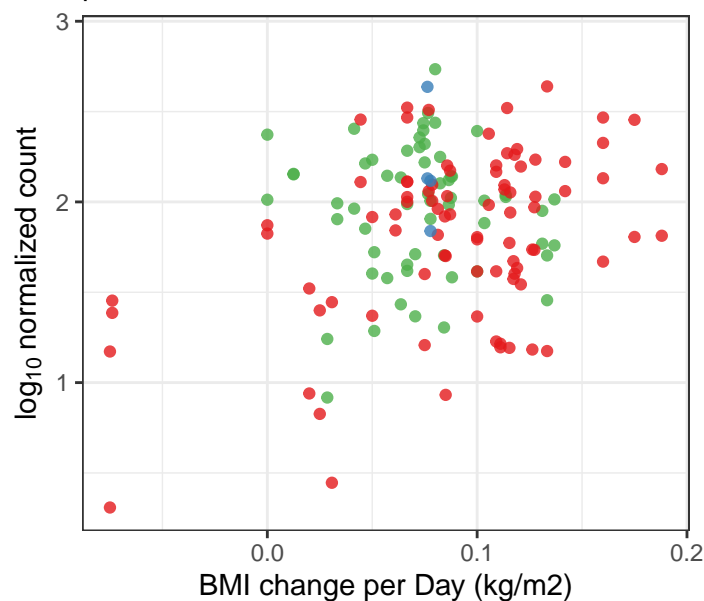
Sporichthyaceae

p = 0.0691



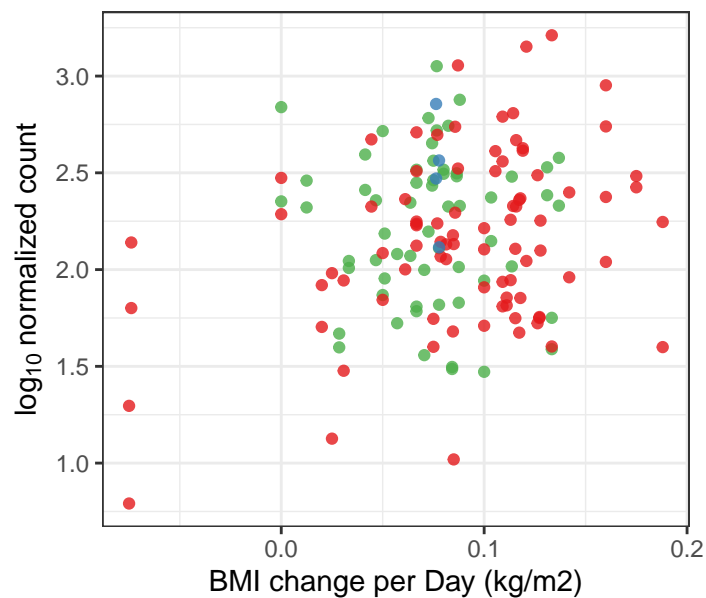
Unclassified Rhodocyclales Order

p = 0.0691



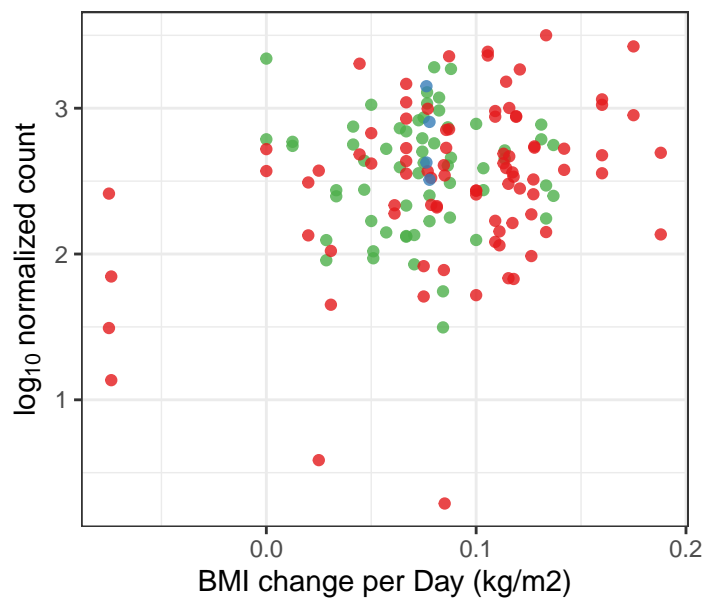
Viciniabacteraceae

p = 0.0691



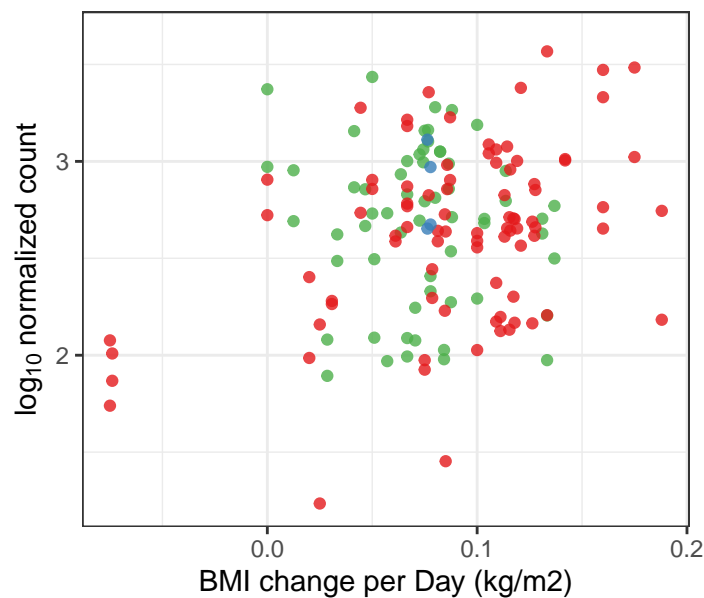
Geodermatophilaceae

p = 0.0696



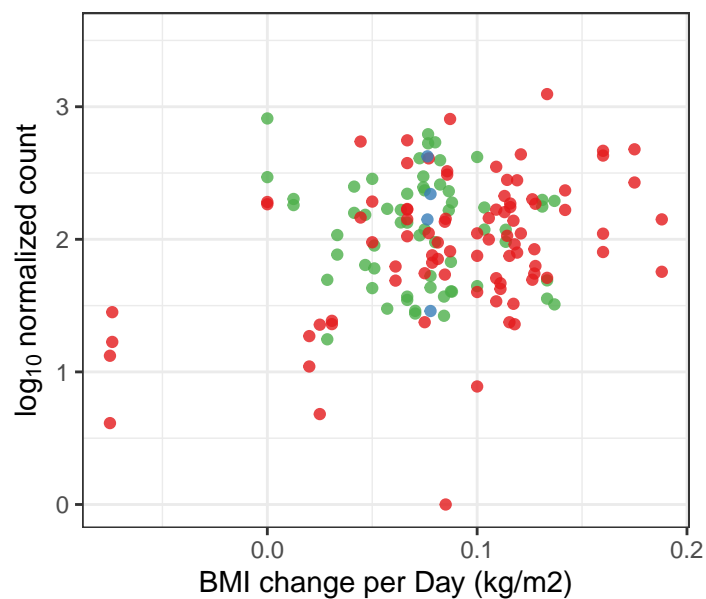
Symbiobacteriaceae

p = 0.0726



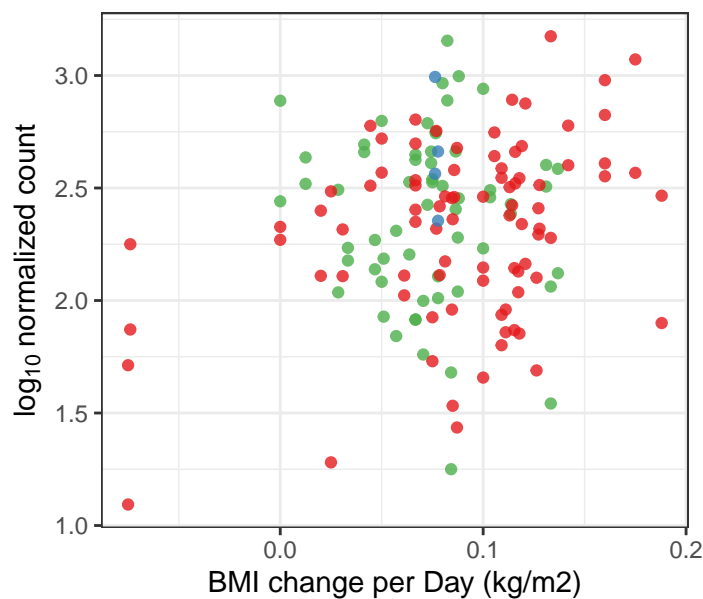
Egicoccaceae

p = 0.075



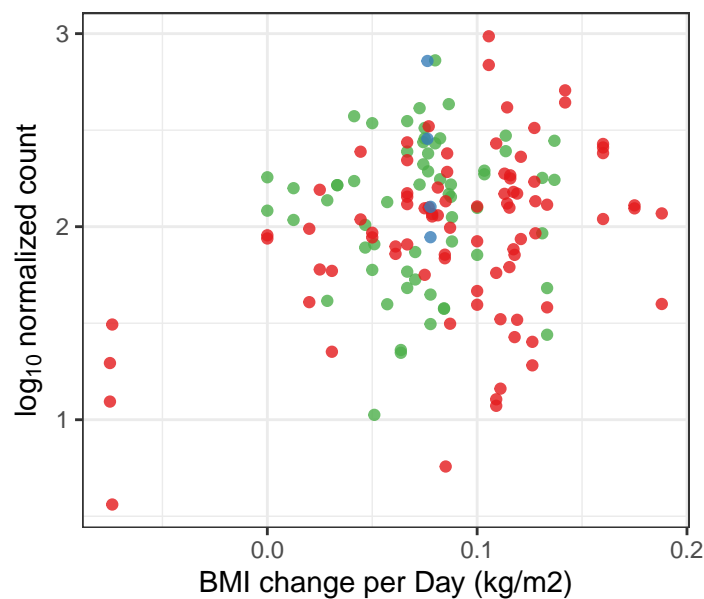
Nakamurellaceae

p = 0.075



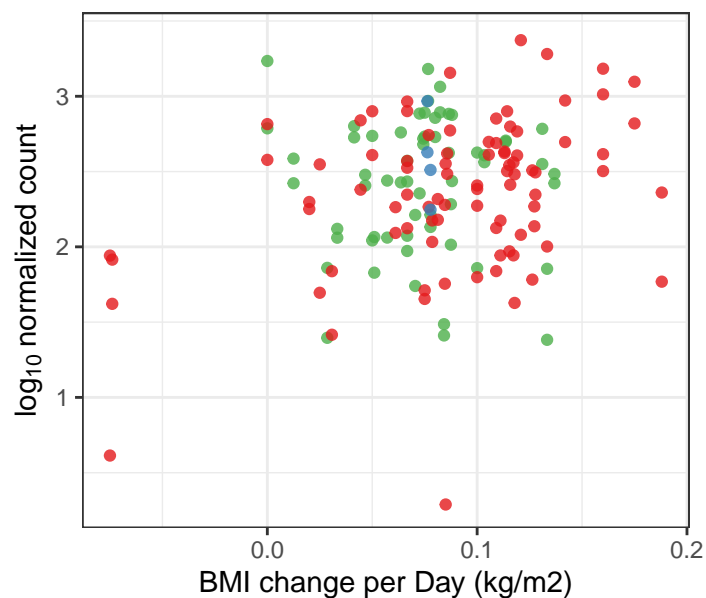
Lacipirellulaceae

p = 0.0763



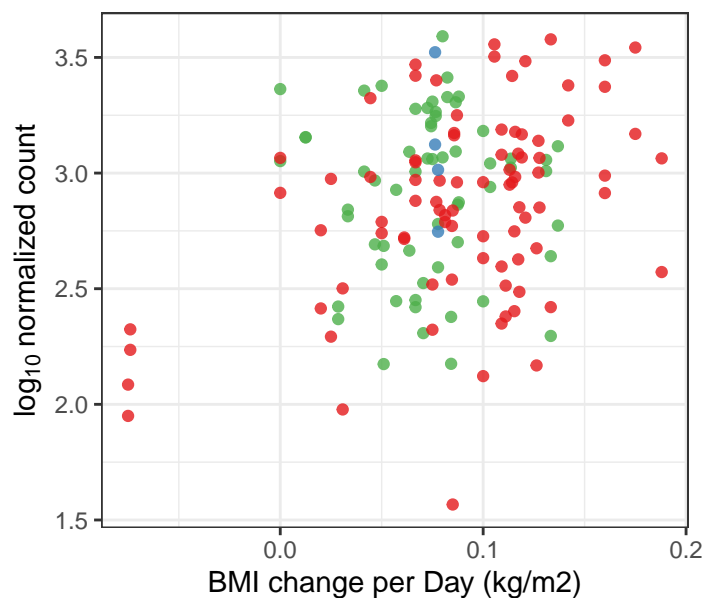
Bogoriellaceae

p = 0.0784



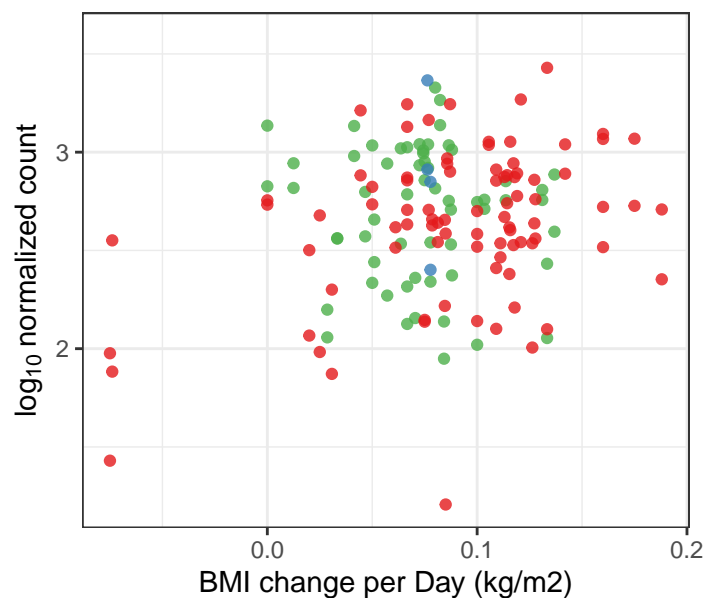
Xanthobacteraceae

p = 0.0784



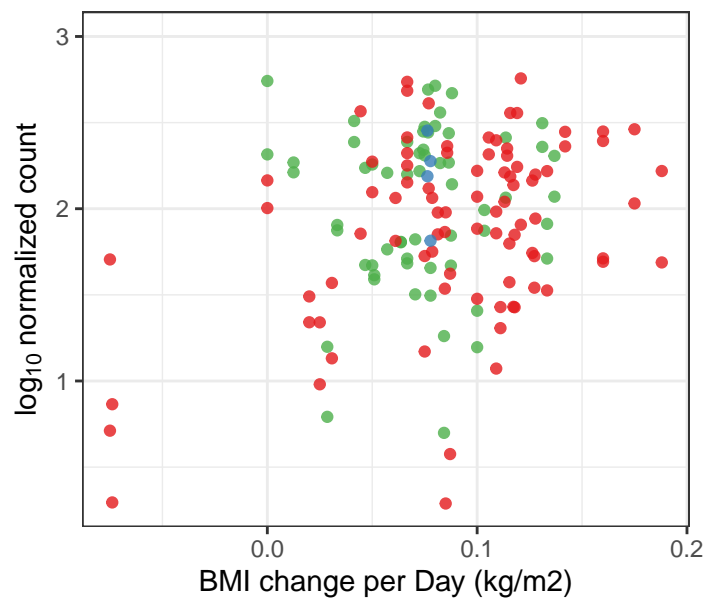
Sterolibacteriaceae

p = 0.0786



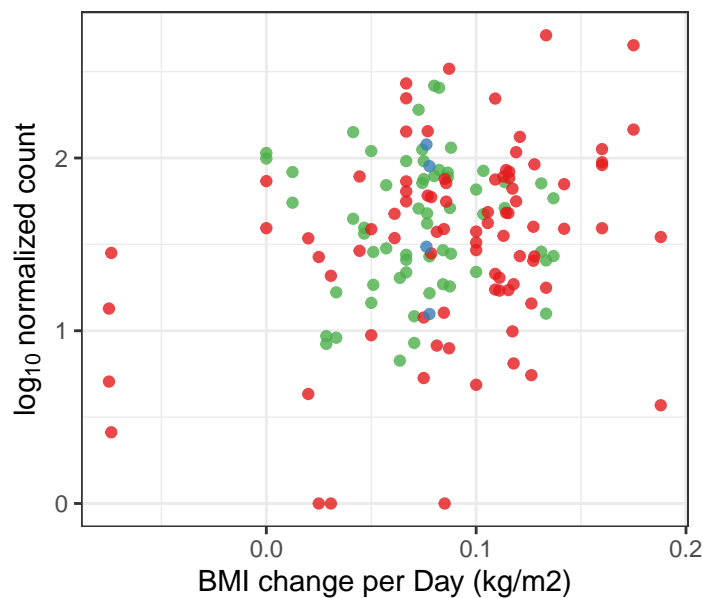
Immundisolibacteraceae

p = 0.0786



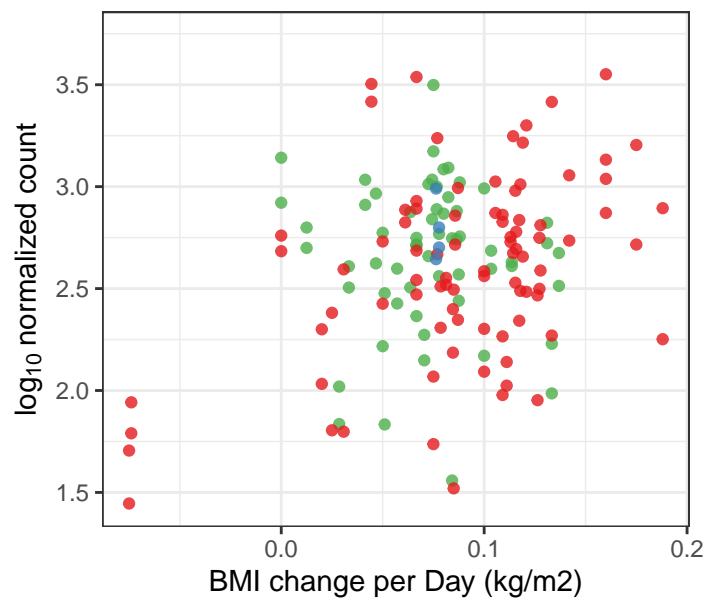
Unclassified Candidatus Bipolaricaulota

p = 0.0786



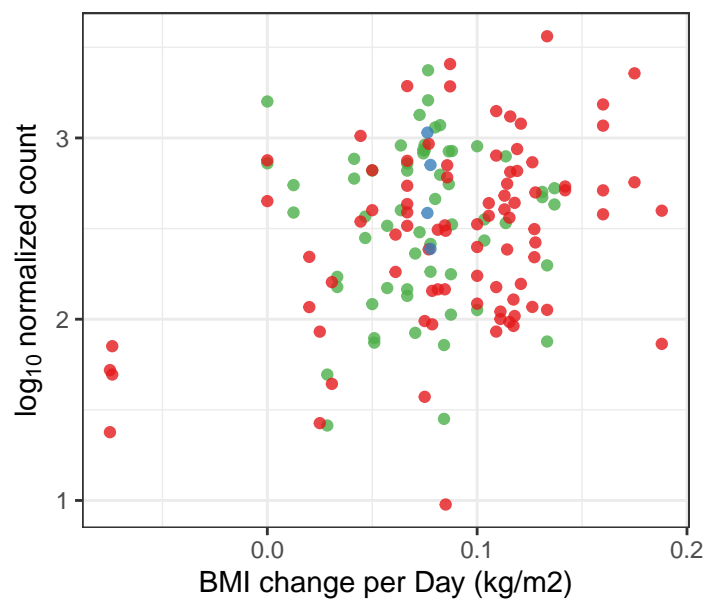
Verrucomicrobiaceae

p = 0.0797



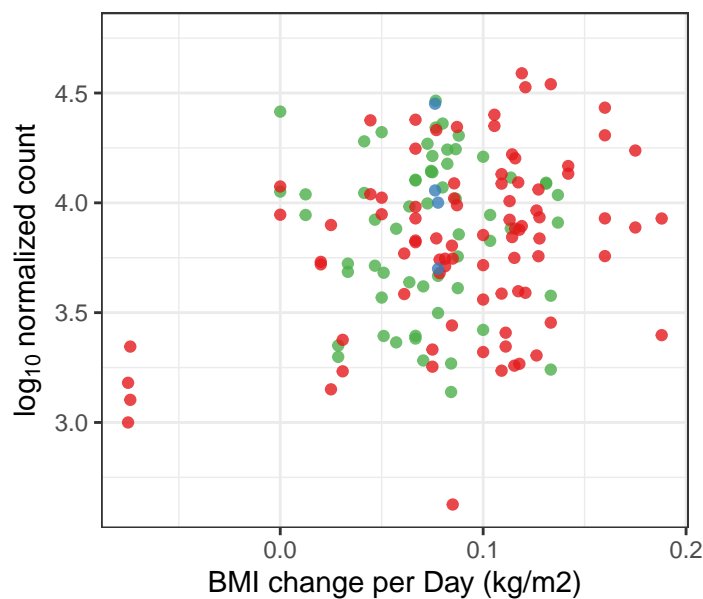
Jiangellaceae

p = 0.0837



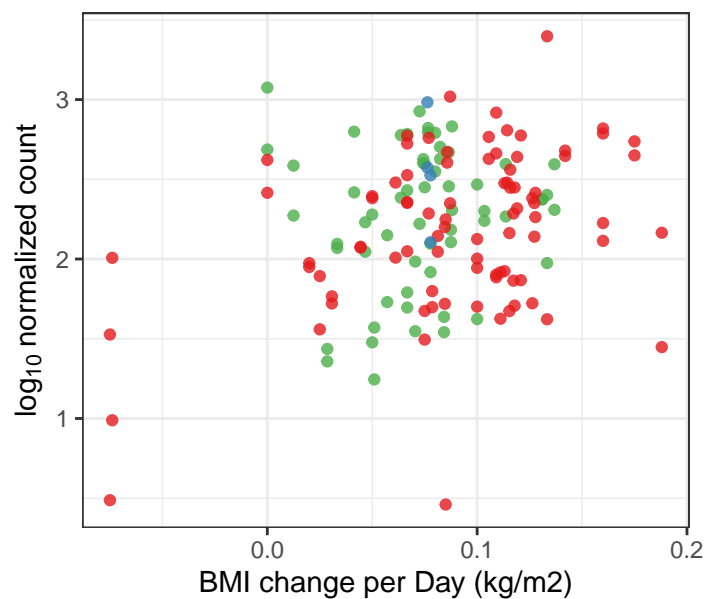
Comamonadaceae

p = 0.084



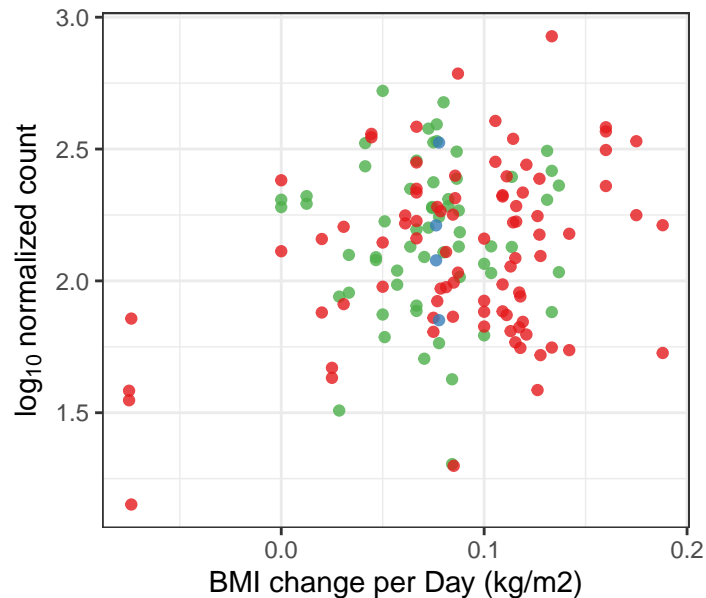
Conexibacteraceae

p = 0.084



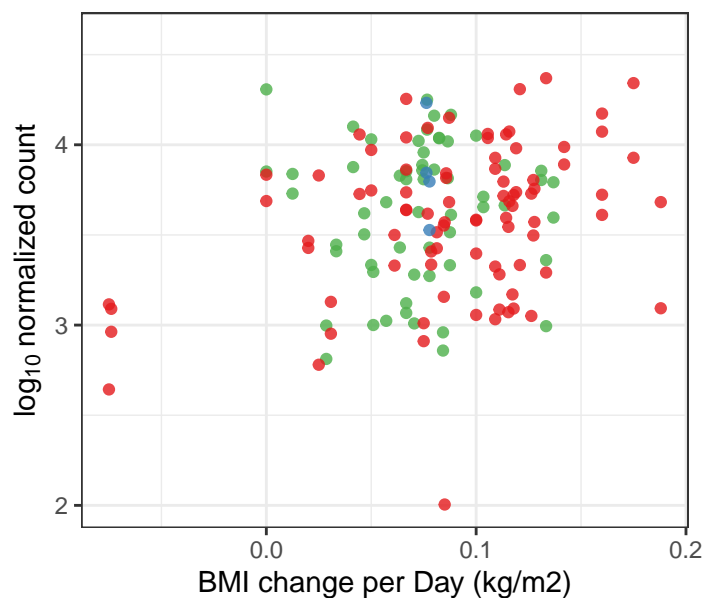
Hahellaceae

p = 0.084



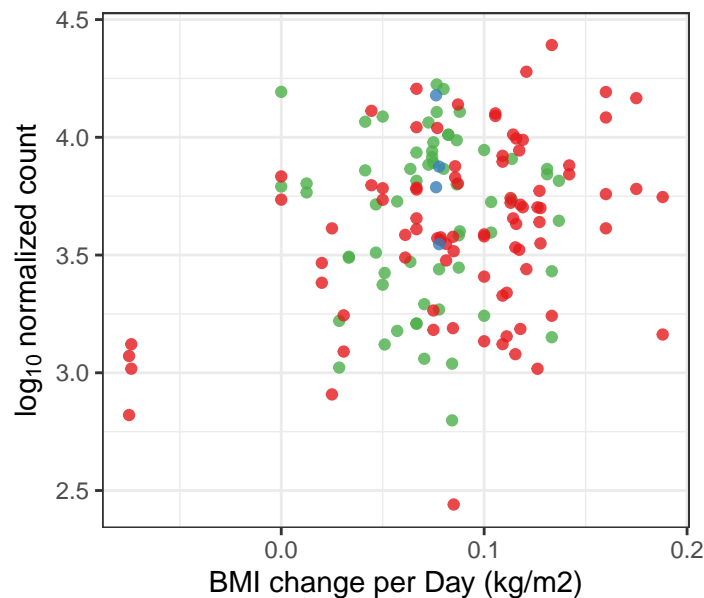
Micromonosporaceae

p = 0.084



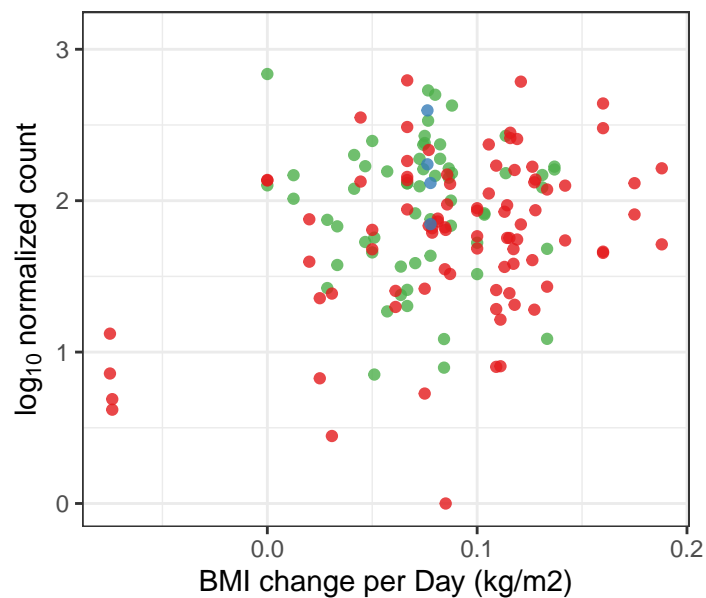
Rhodospirillaceae

p = 0.084



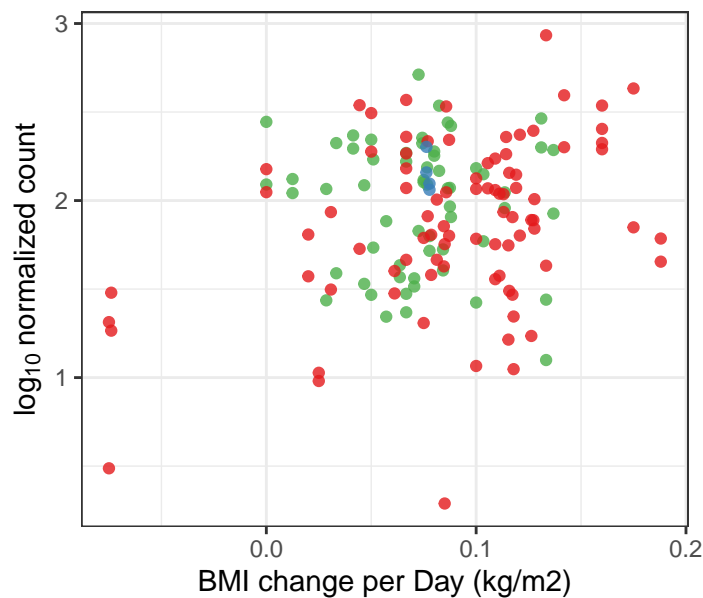
Salinisphaeraceae

p = 0.084



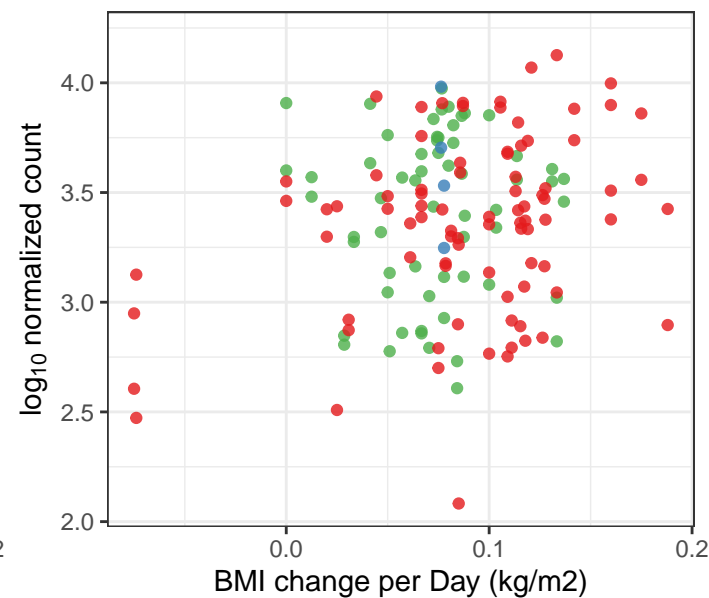
Unclassified Propionibacteriales Order

p = 0.084



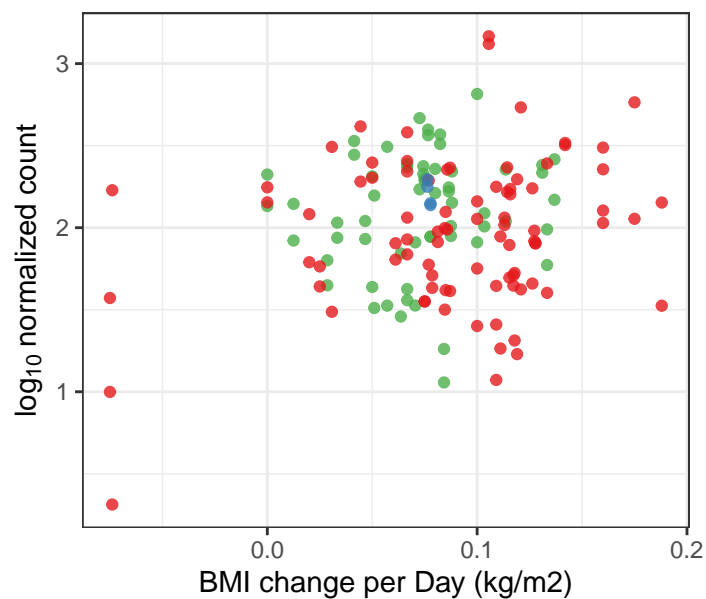
Deinococcaceae

p = 0.085



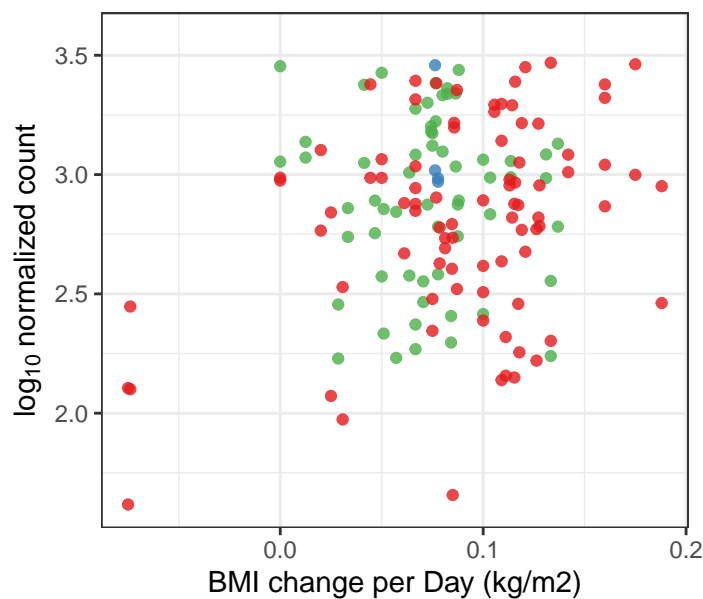
Ktedonosporobacteraceae

p = 0.0884



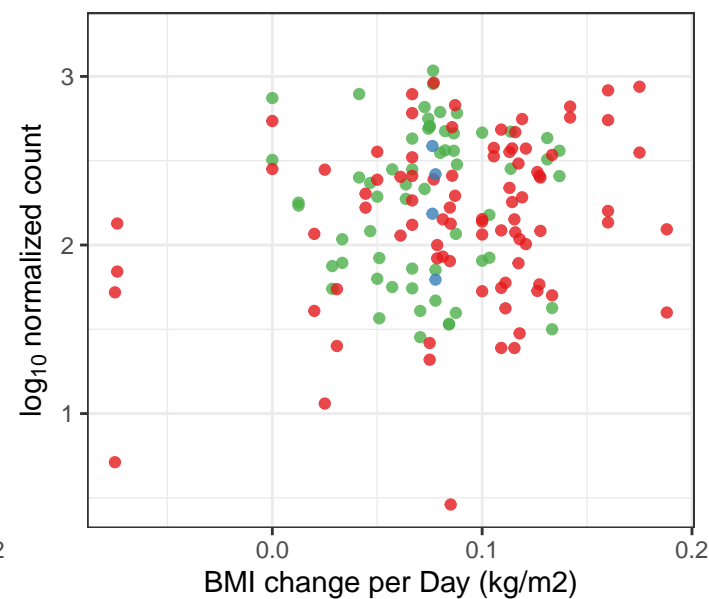
Rhodothermaceae

p = 0.0884



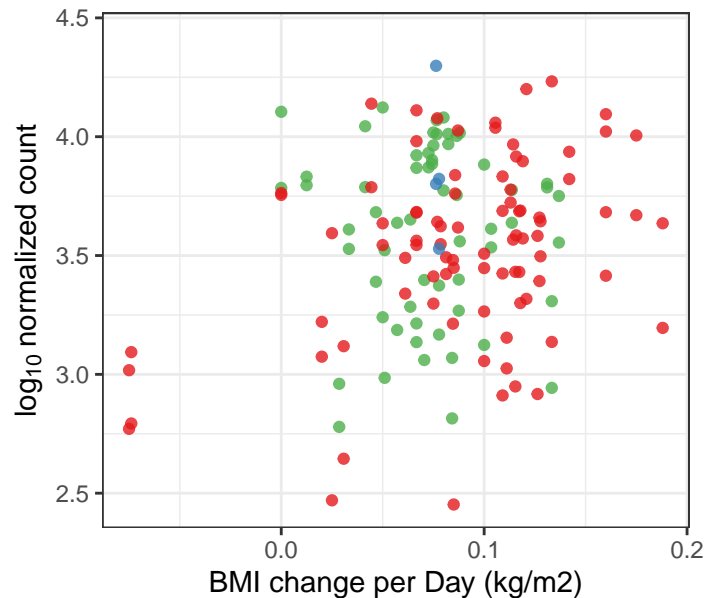
Sanguibacteraceae

p = 0.0884



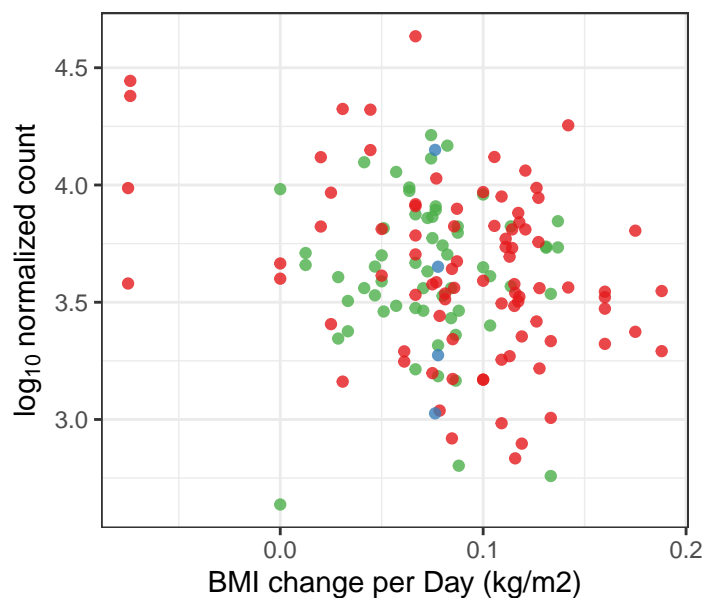
Unclassified Burkholderiales Order

p = 0.0884



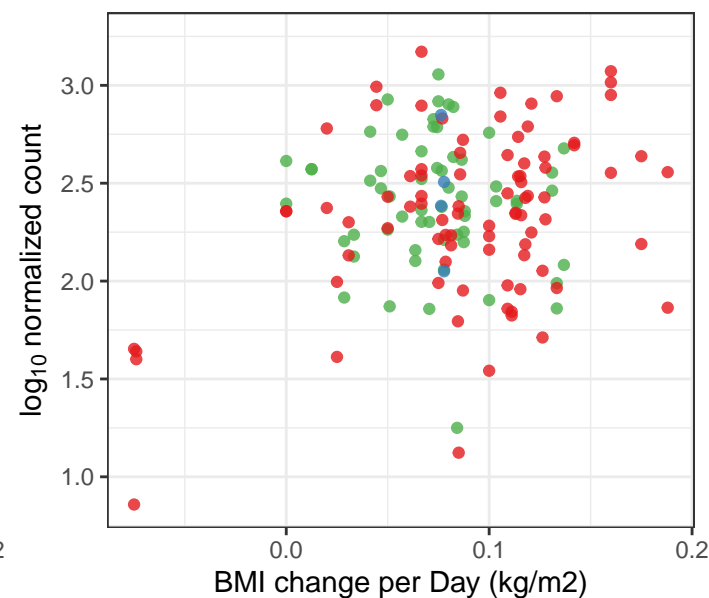
Unclassified Lactobacillales Order

p = 0.0884



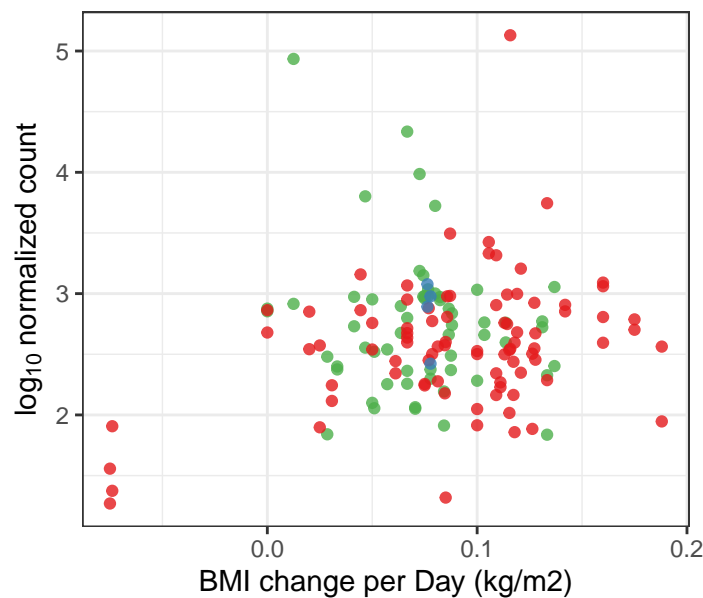
Unclassified Verrucomicrobia Phylum

p = 0.0884



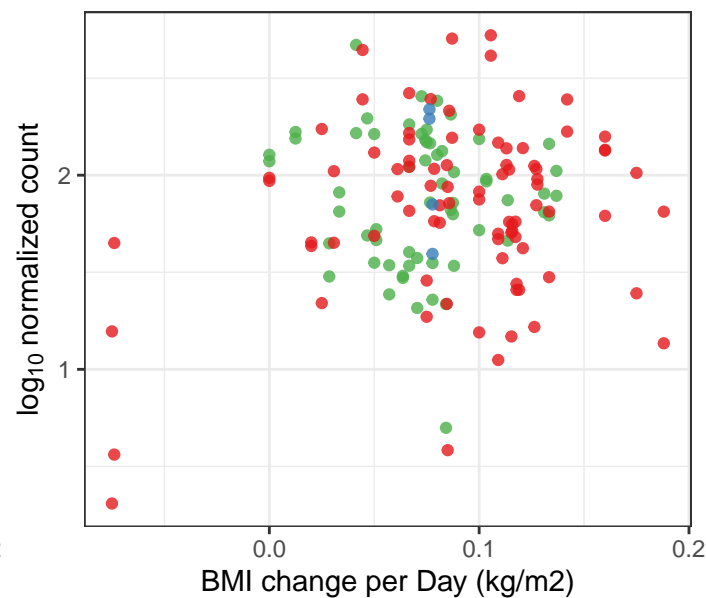
Unclassified Victivallales Order

p = 0.0884



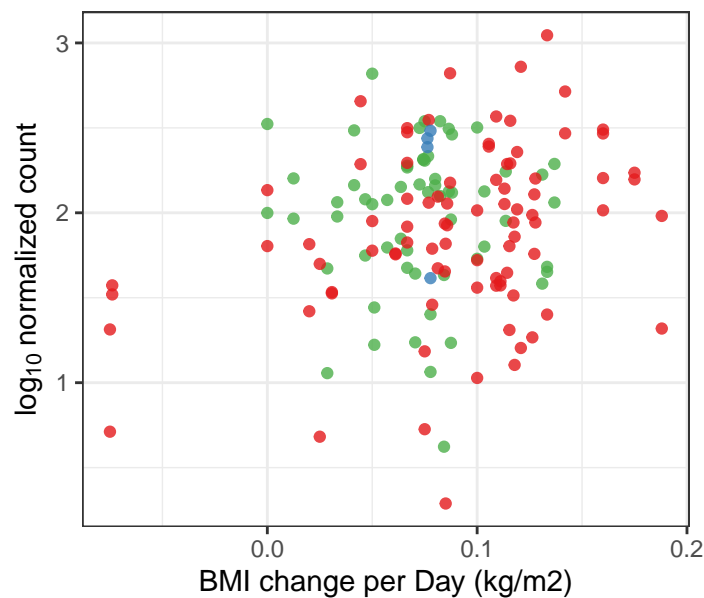
Desulfohalobiaceae

p = 0.0947



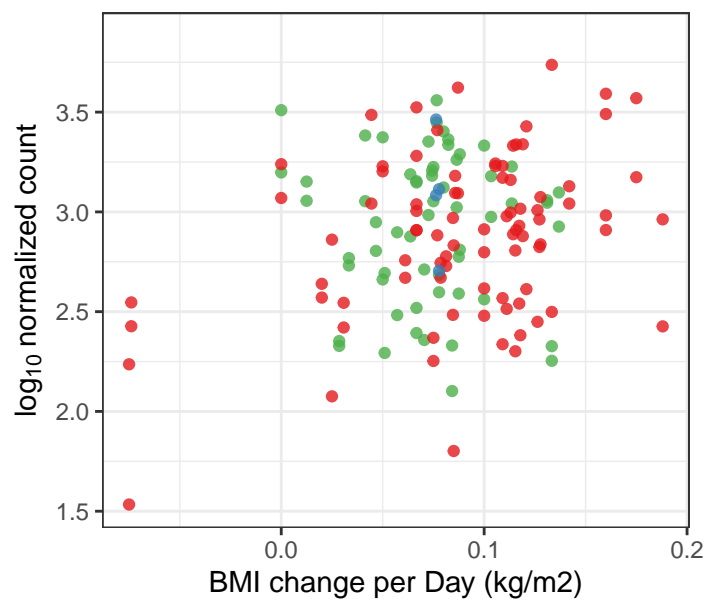
Actinopolysporaceae

p = 0.0961



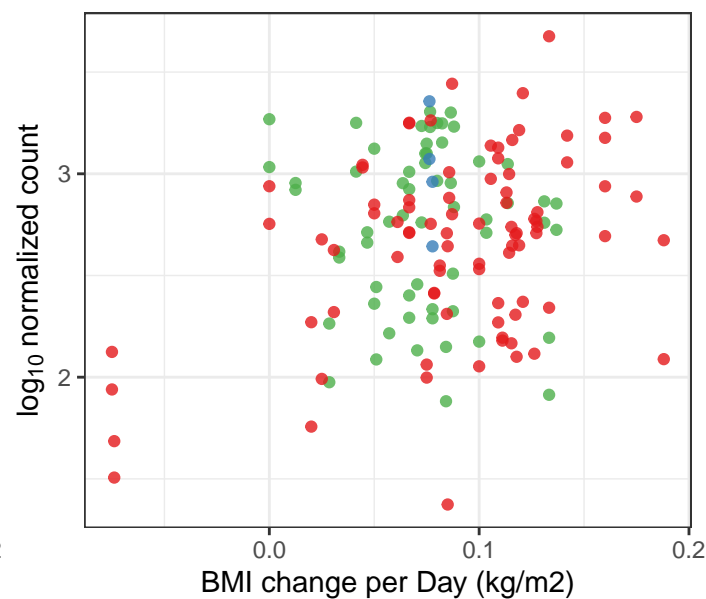
Gordoniaceae

p = 0.0961



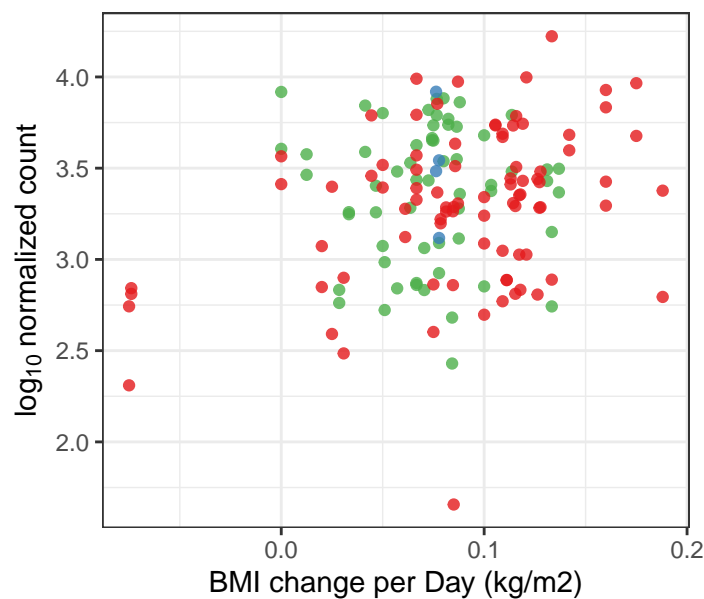
Isosphaeraceae

p = 0.0961



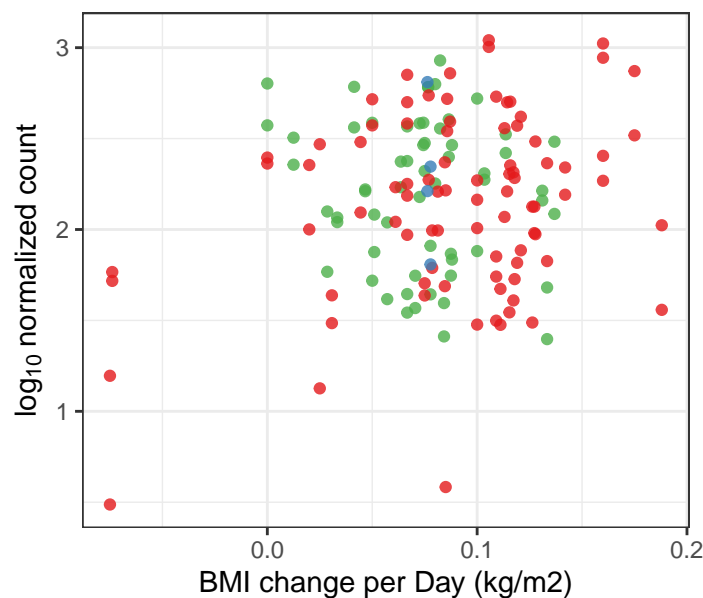
Methylobacteriaceae

p = 0.0961



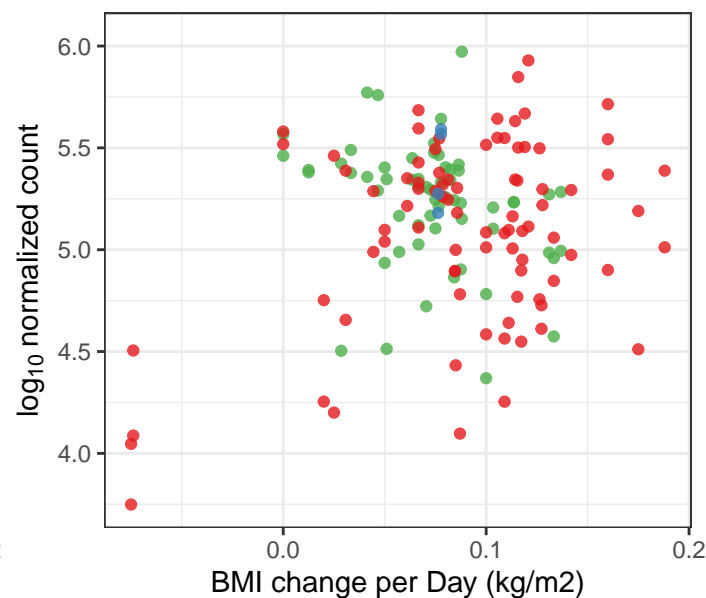
Sandaracinaceae

p = 0.0961



Oscillospiraceae

p = 0.0977



Streptomycetaceae

p = 0.0985

