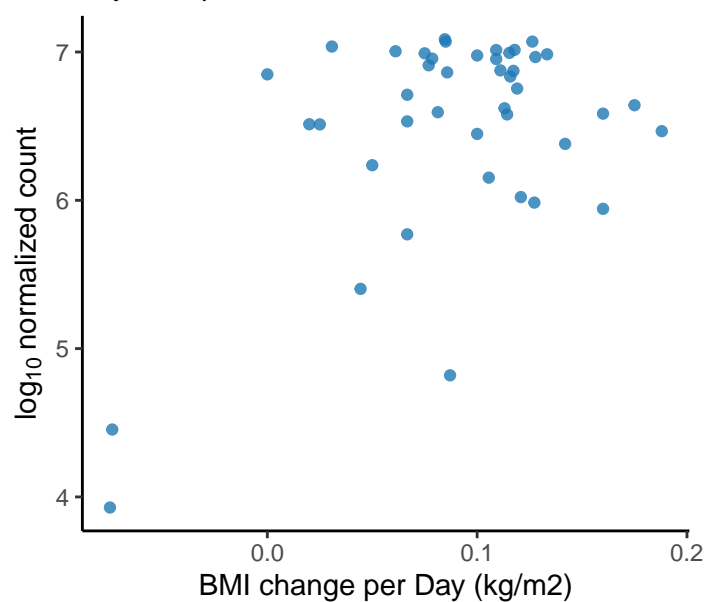


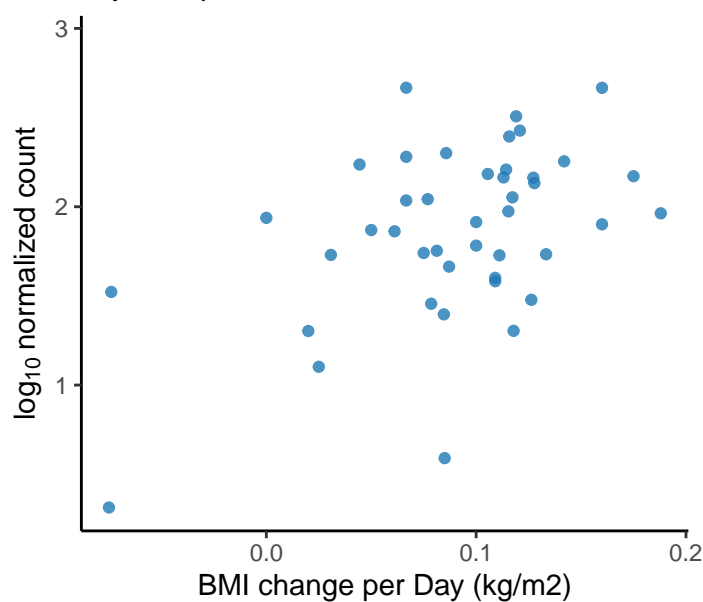
Bacteroidia

adjusted p = 0.0251



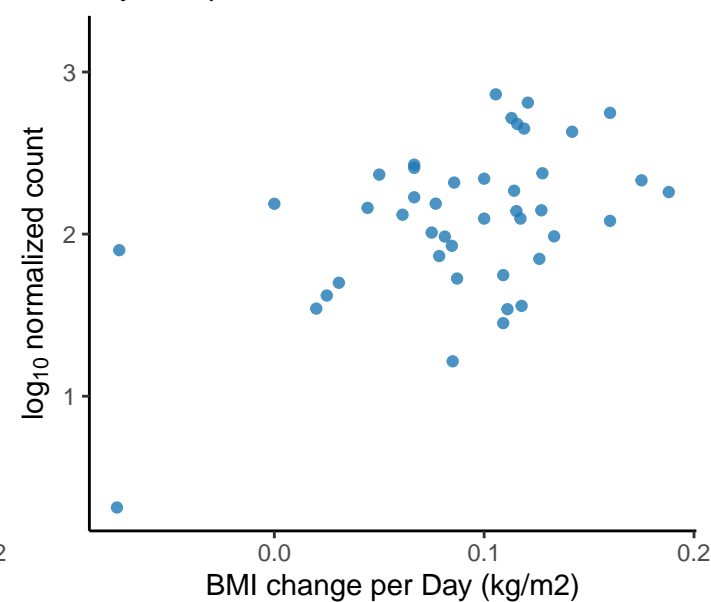
Kiritimatiellae

adjusted p = 0.0251



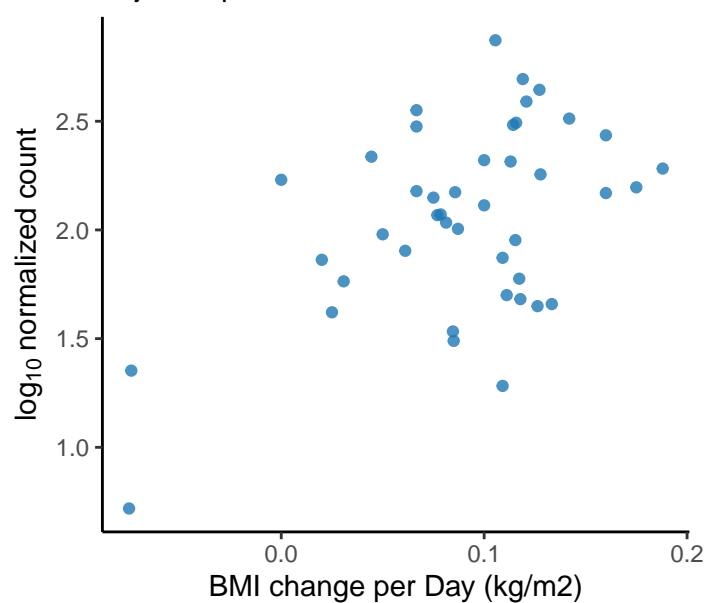
Tepidiformia

adjusted p = 0.0251



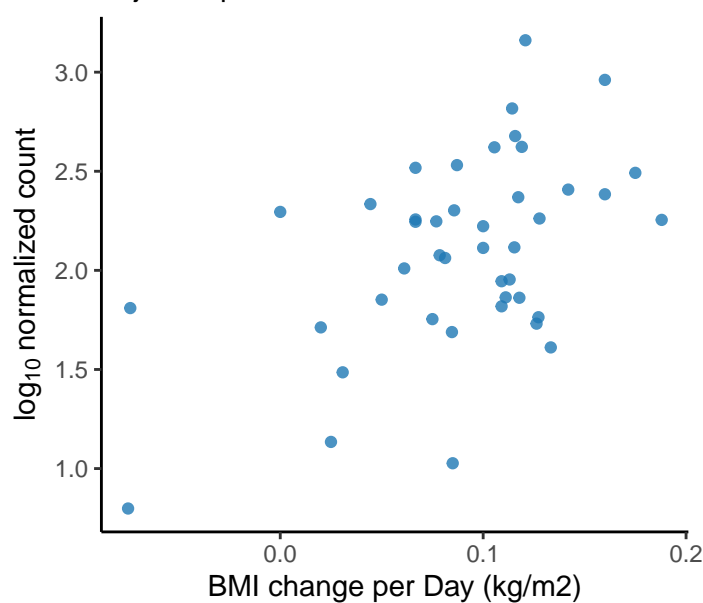
Unclassified Kiritimatiellaeota Phylum

adjusted p = 0.0251



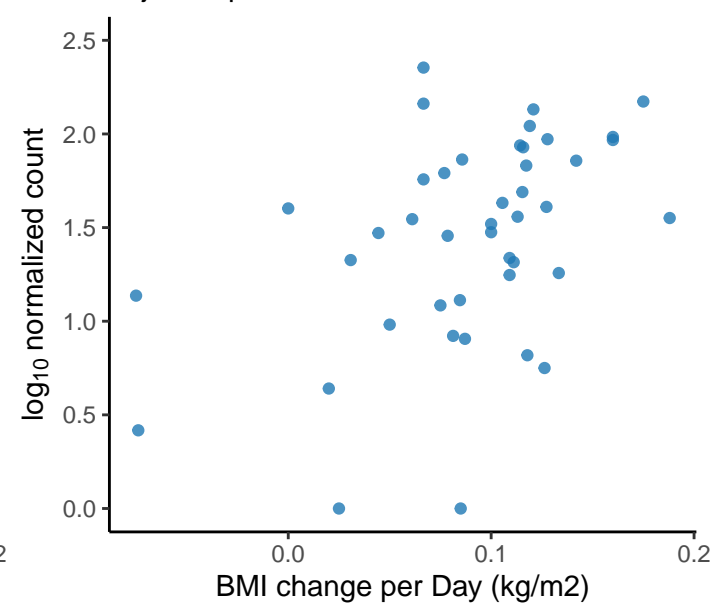
Vicinamibacteria

adjusted p = 0.0251



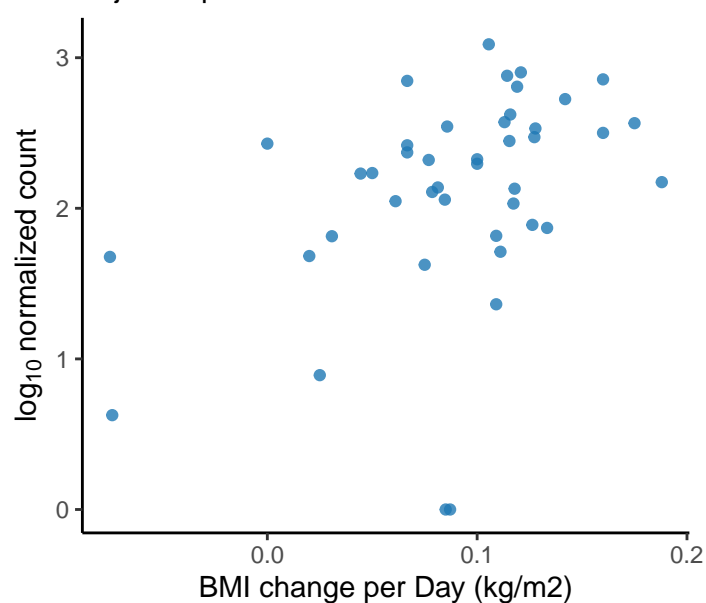
Unclassified Candidatus Bipolaricaulota

adjusted p = 0.0491



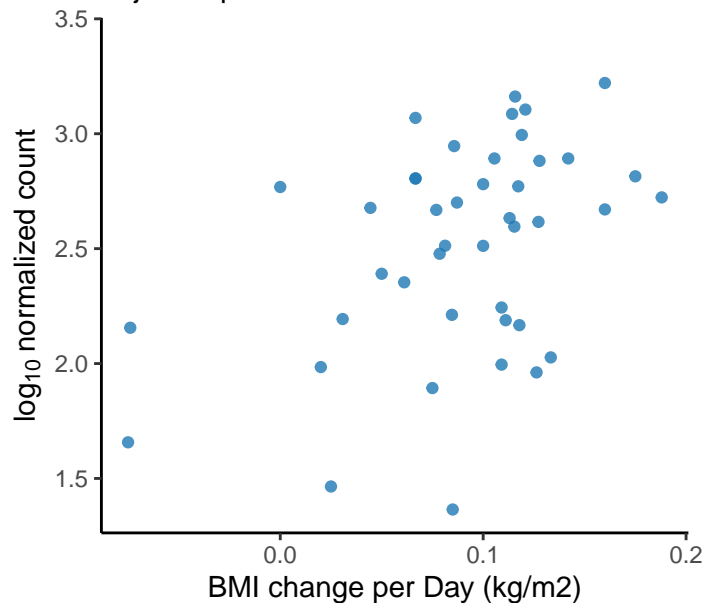
Ardenticatenia

adjusted p = 0.054



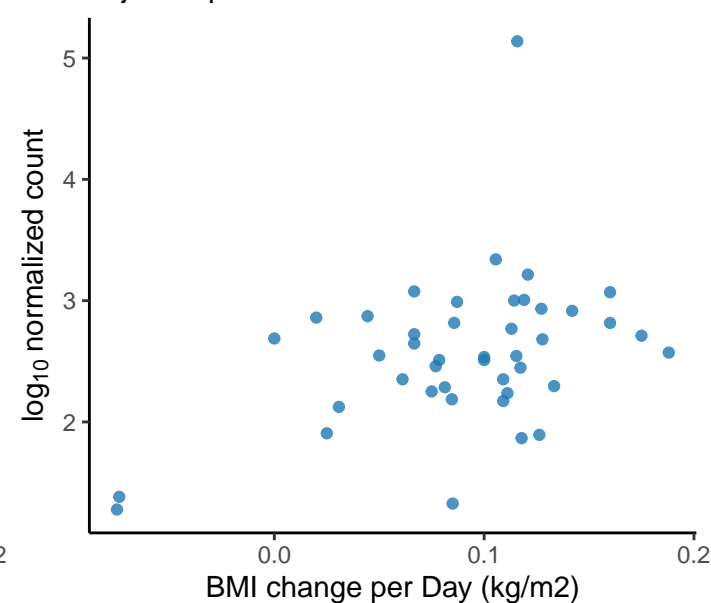
Gemmatimonadetes

adjusted p = 0.054



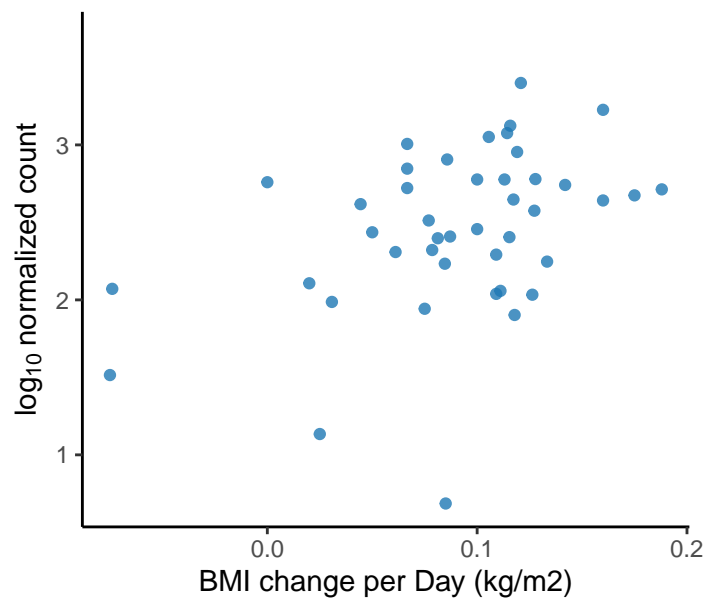
Lentisphaeria

adjusted p = 0.054



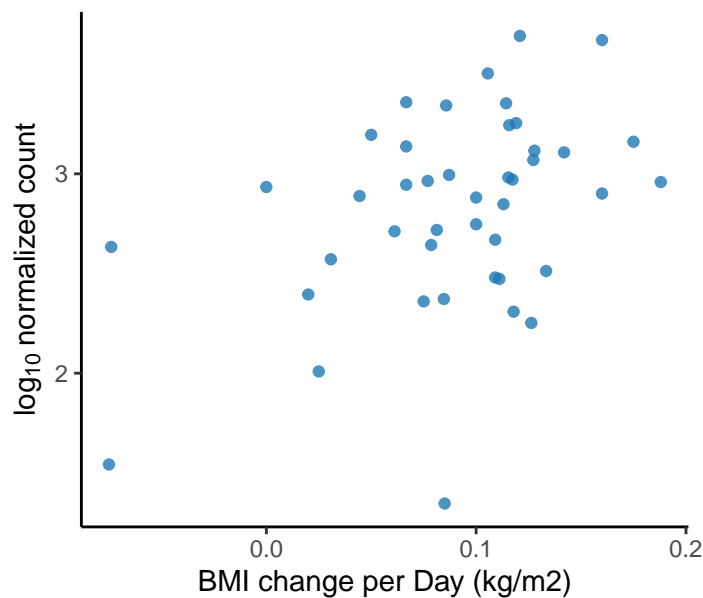
Nitrospirae

adjusted p = 0.054



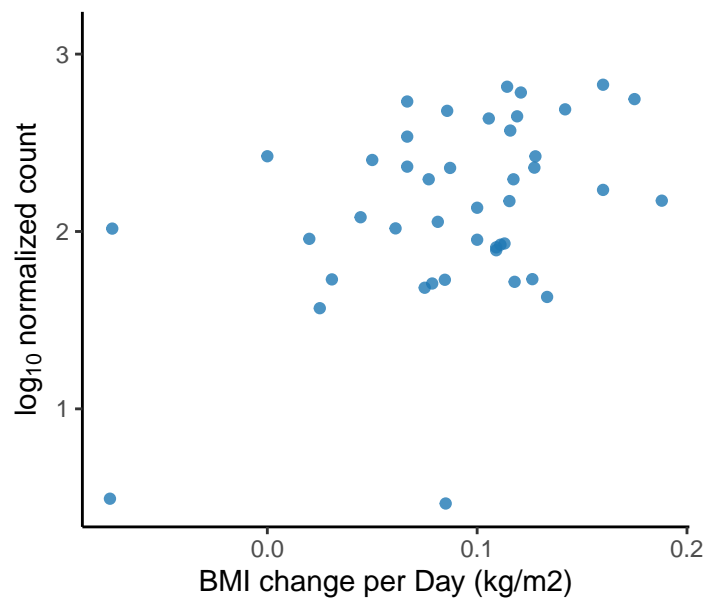
Rubrobacteria

adjusted p = 0.054



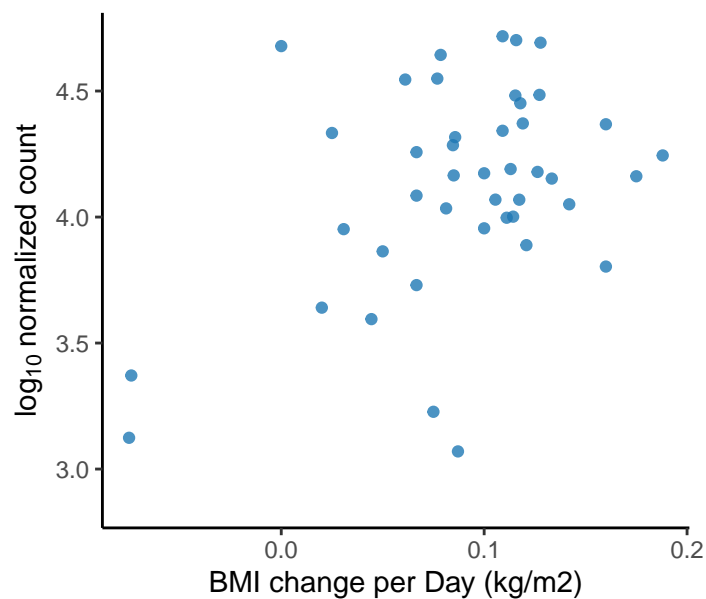
Thermoleophilia

adjusted p = 0.054



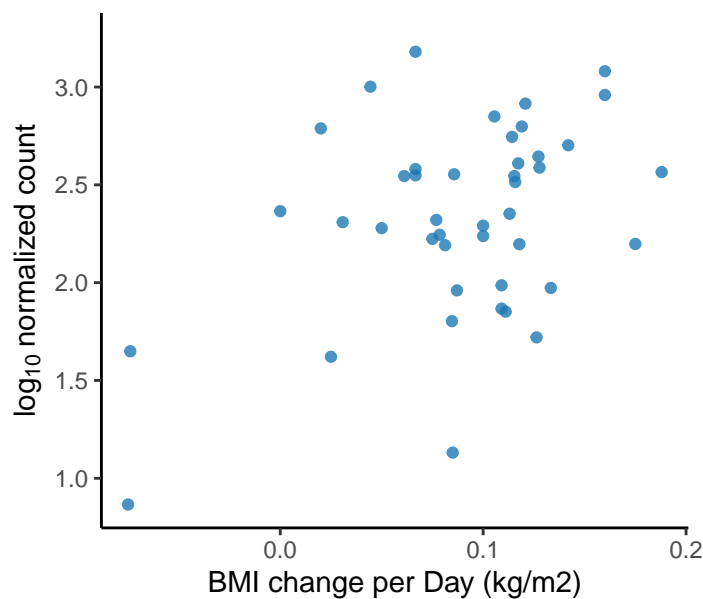
Unclassified Bacteroidetes Phylum

adjusted p = 0.054



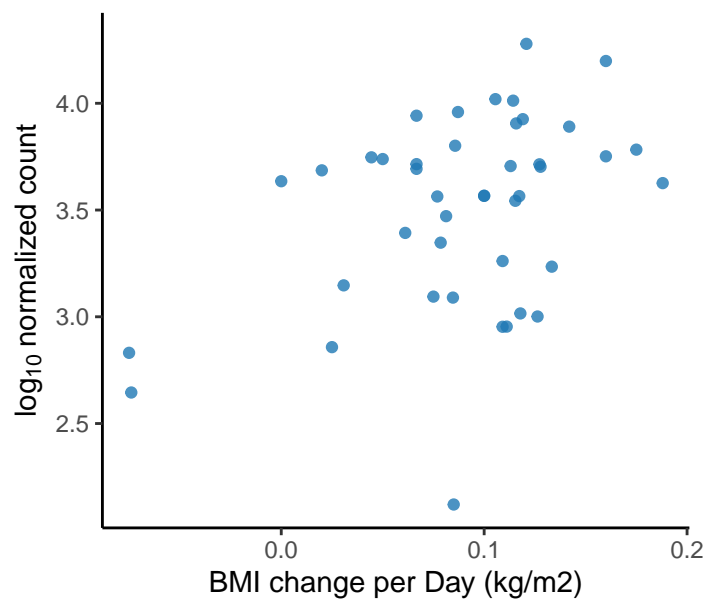
Unclassified Verrucomicrobia Phylum

adjusted p = 0.054



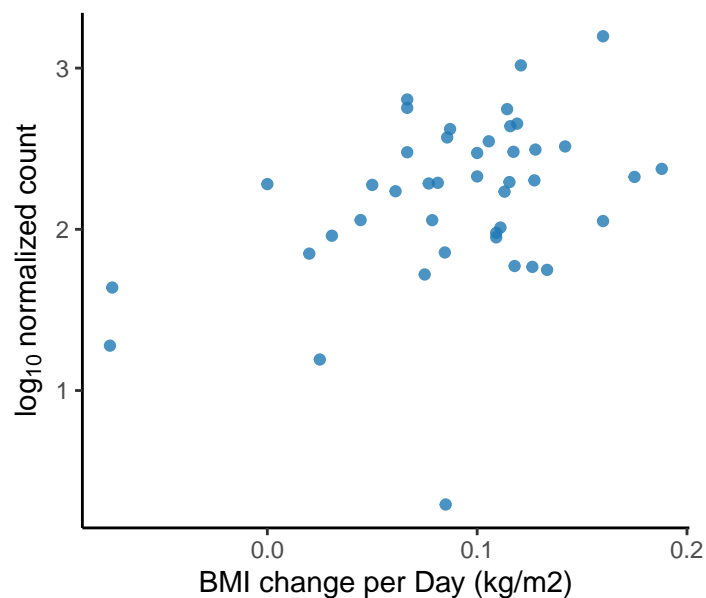
Deinococci

adjusted p = 0.0569



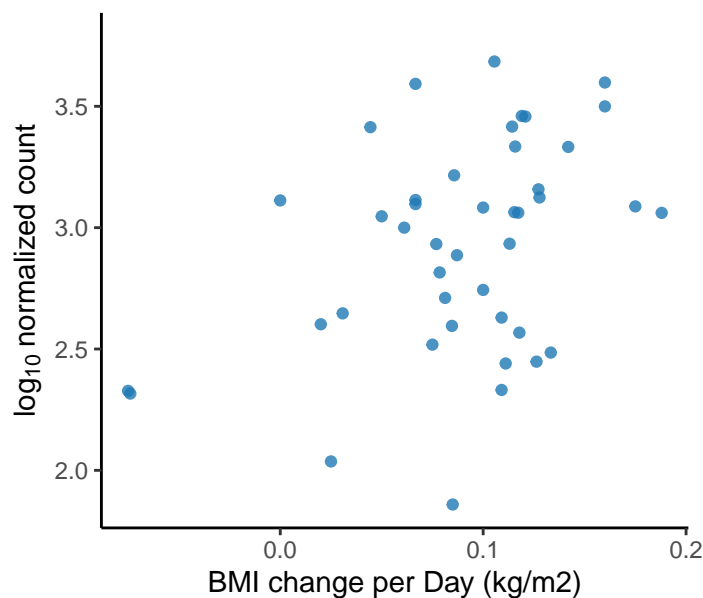
Thermomicrobia

adjusted p = 0.0588



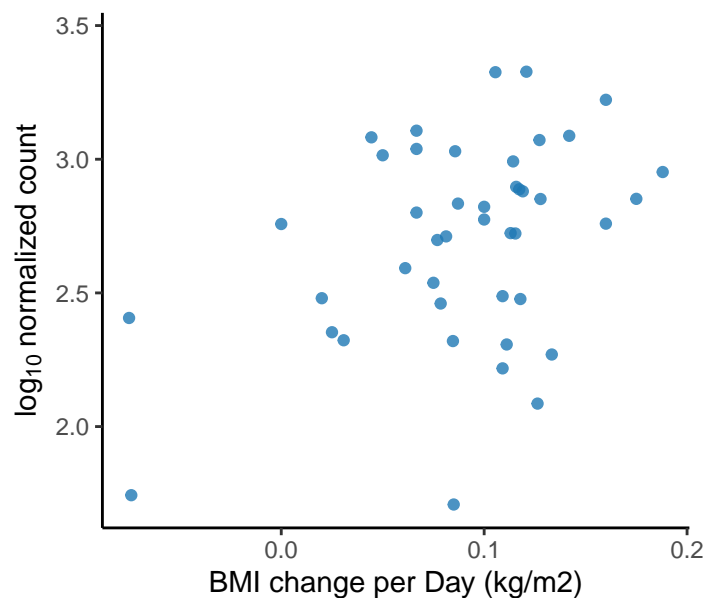
Opitutae

adjusted p = 0.0609



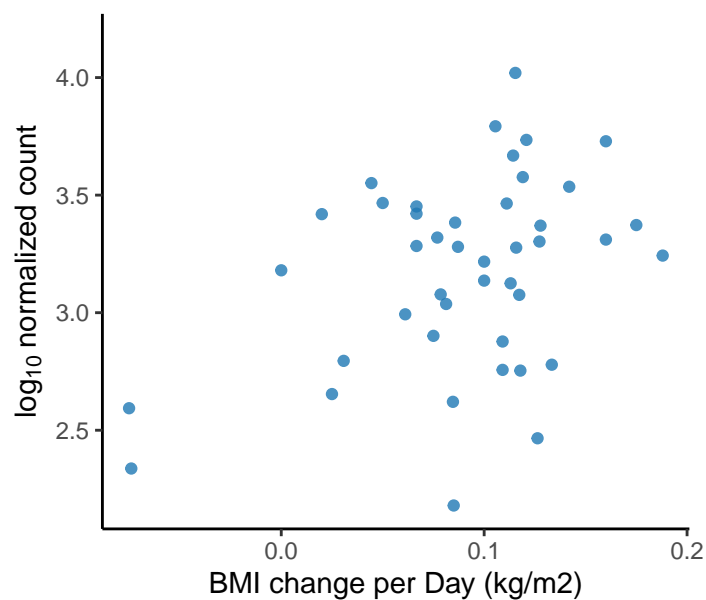
Anaerolineae

adjusted p = 0.0638



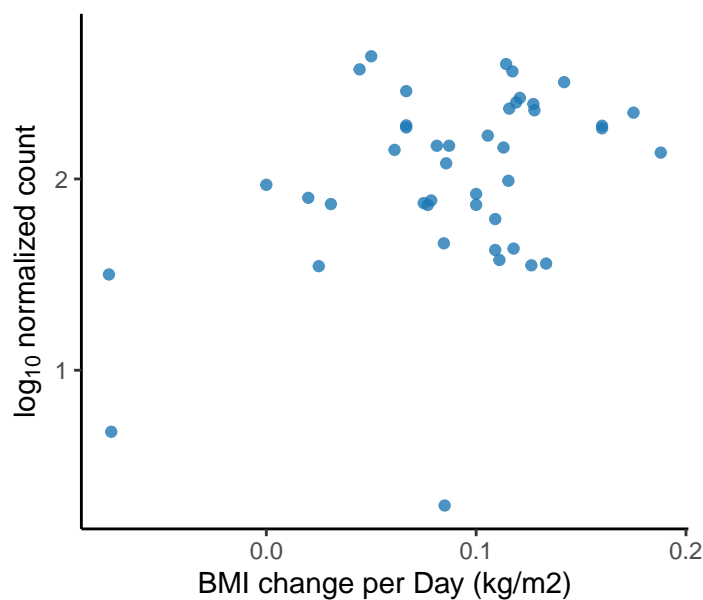
Synergistia

adjusted p = 0.0638



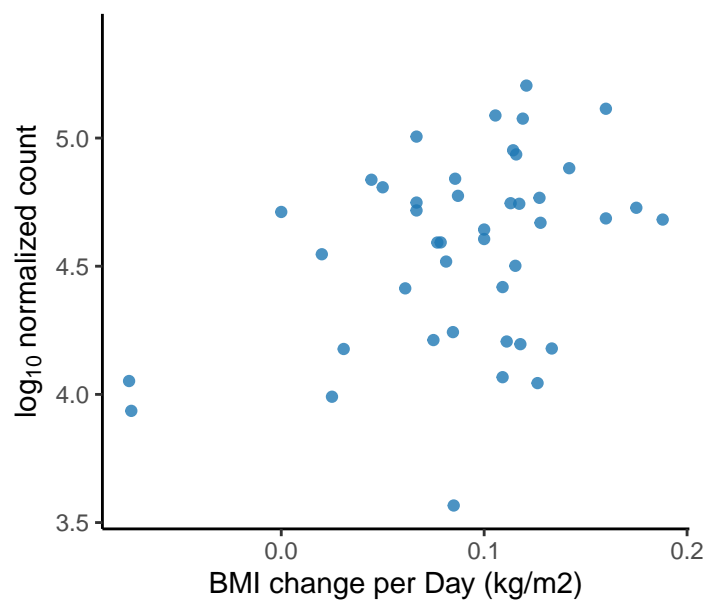
Unclassified Armatimonadetes Phylum

adjusted p = 0.0638



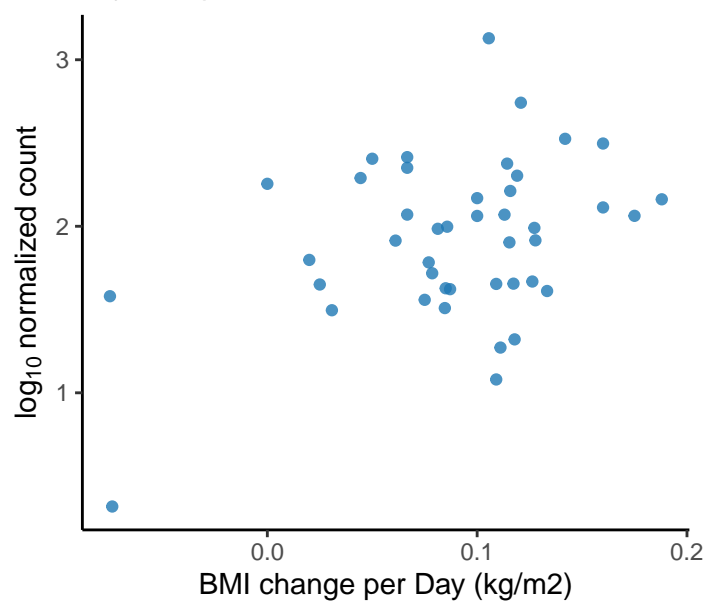
Betaproteobacteria

adjusted p = 0.0662



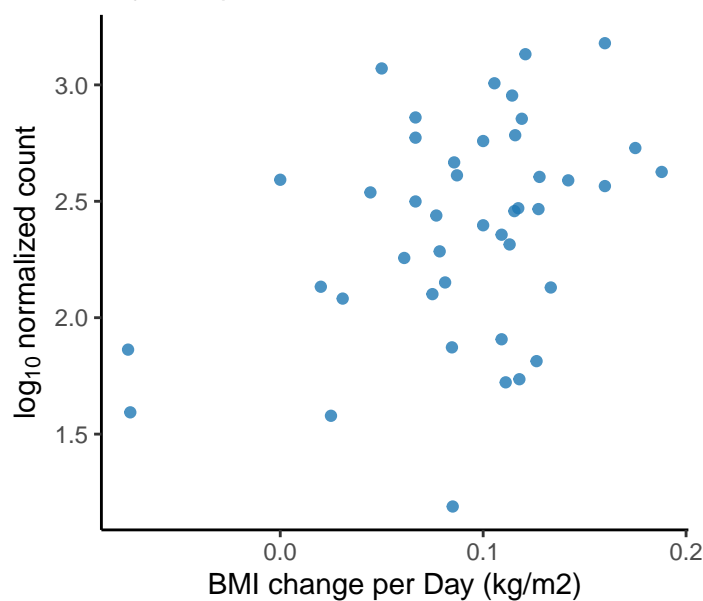
Ktedonobacteria

adjusted p = 0.0662



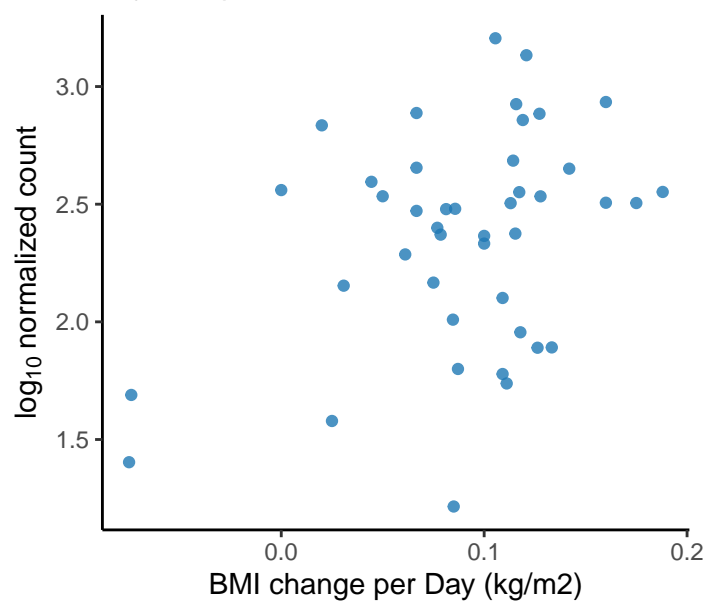
Limnochordia

adjusted p = 0.0662



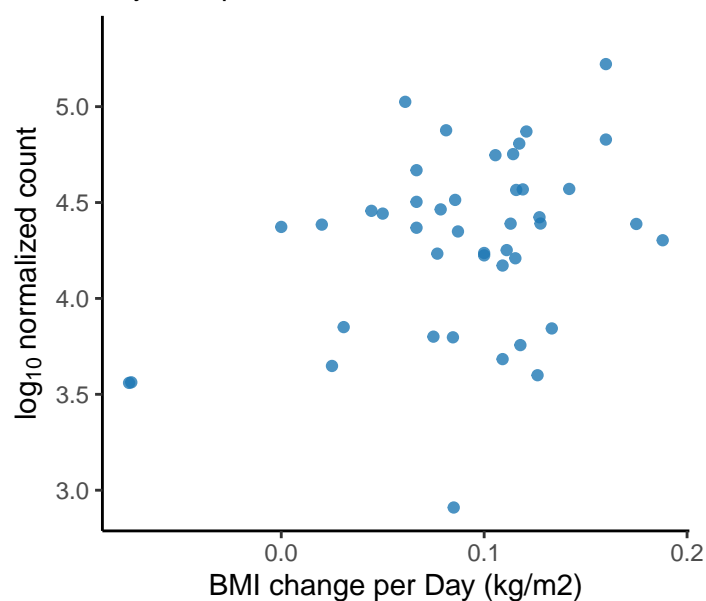
Gloeobacteria

adjusted p = 0.0783



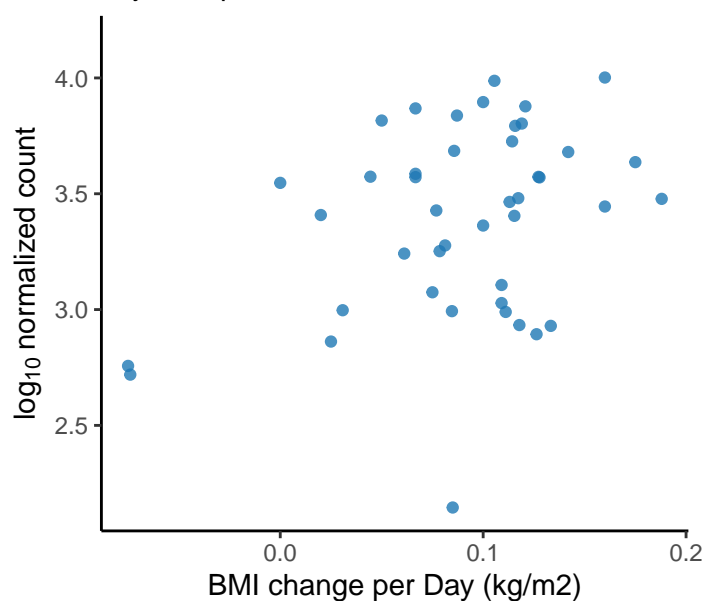
Deltaproteobacteria

adjusted p = 0.0857



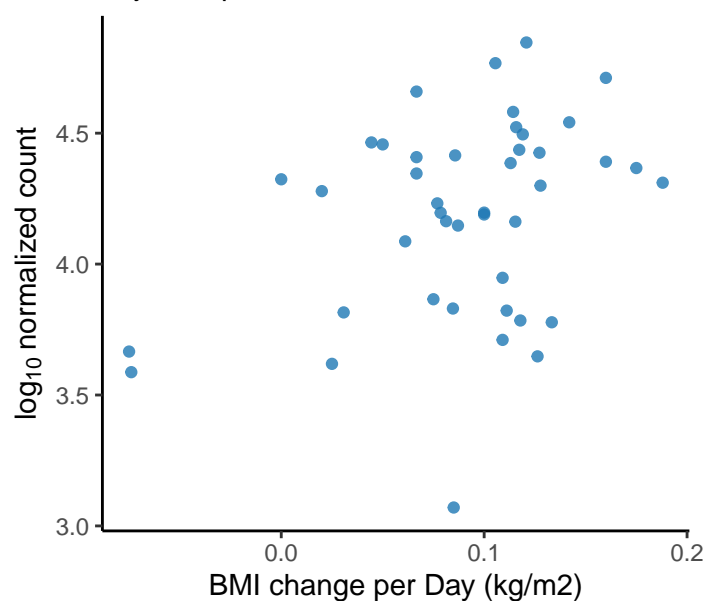
Halobacteria

adjusted p = 0.0867



Unclassified Proteobacteria Phylum

adjusted p = 0.0867



Alphaproteobacteria

adjusted p = 0.0936

