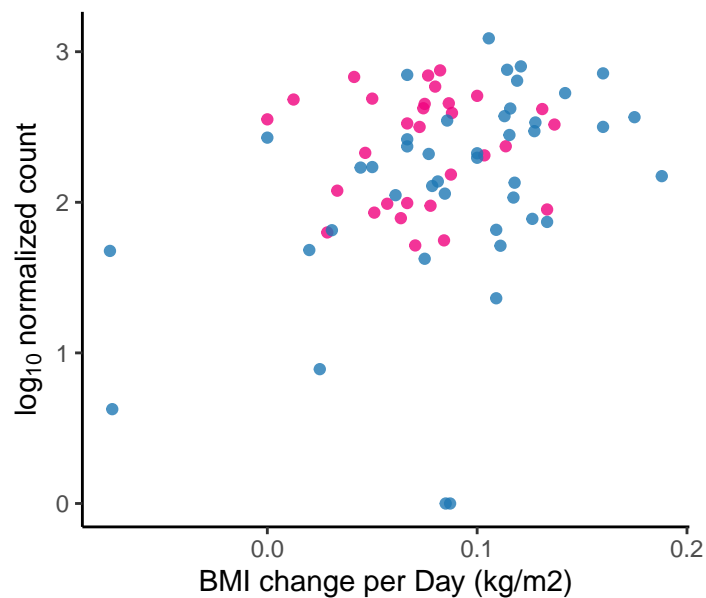


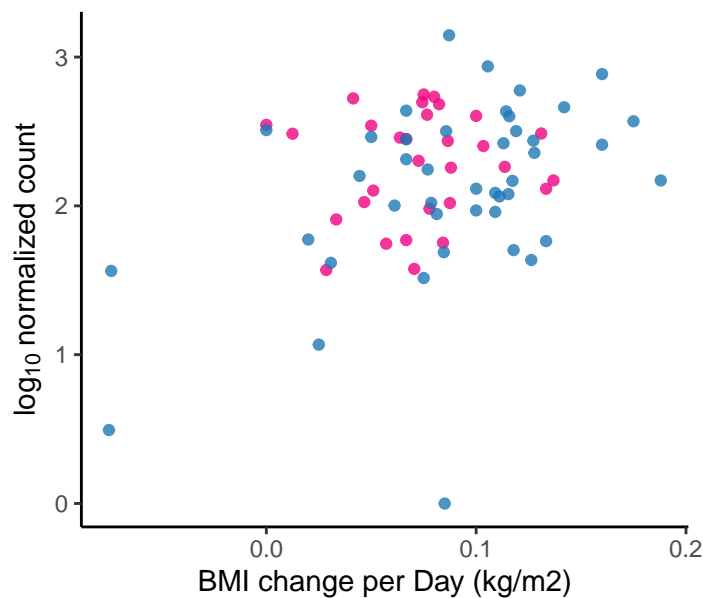
Ardenticatenales

adjusted p = 0.049



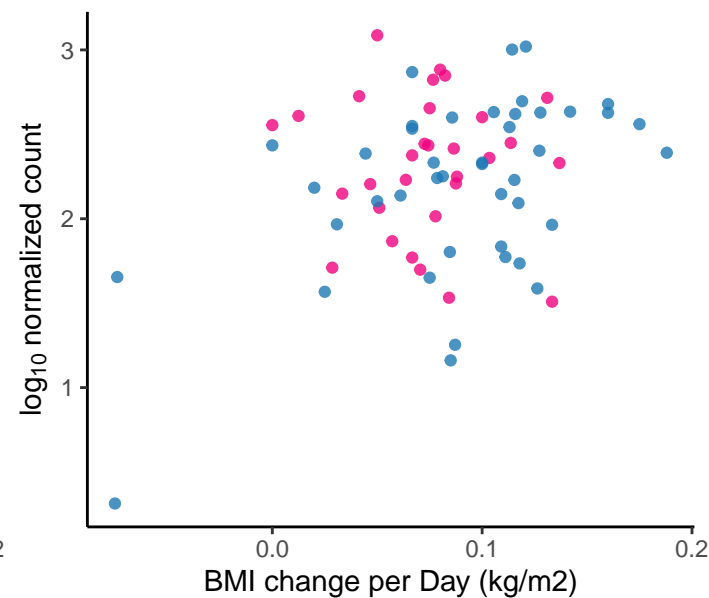
Catenulisporales

adjusted p = 0.049



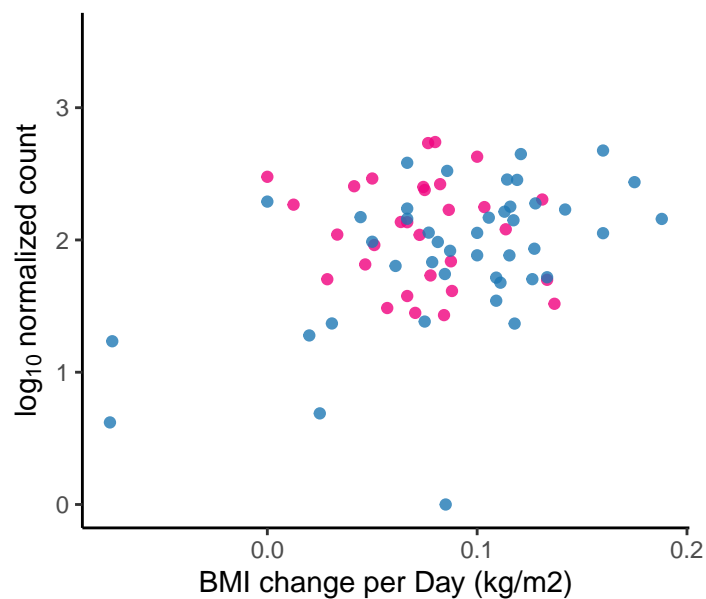
Desulfarculales

adjusted p = 0.049



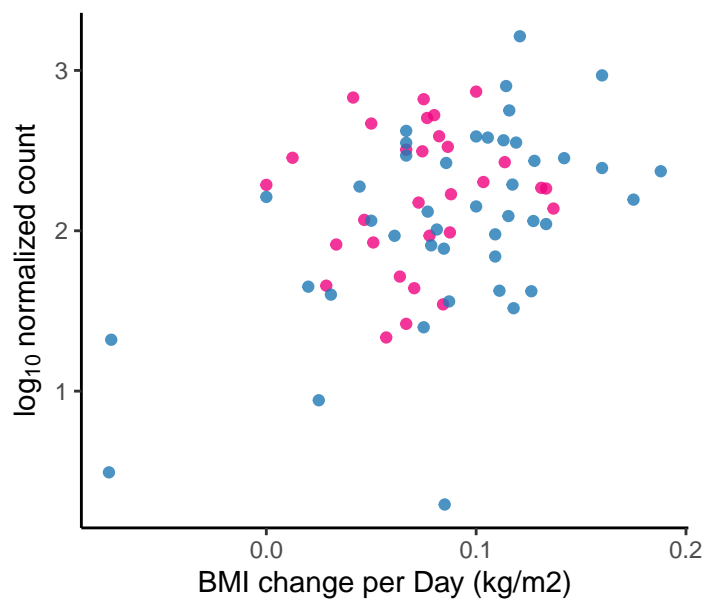
Egicoccales

adjusted p = 0.049



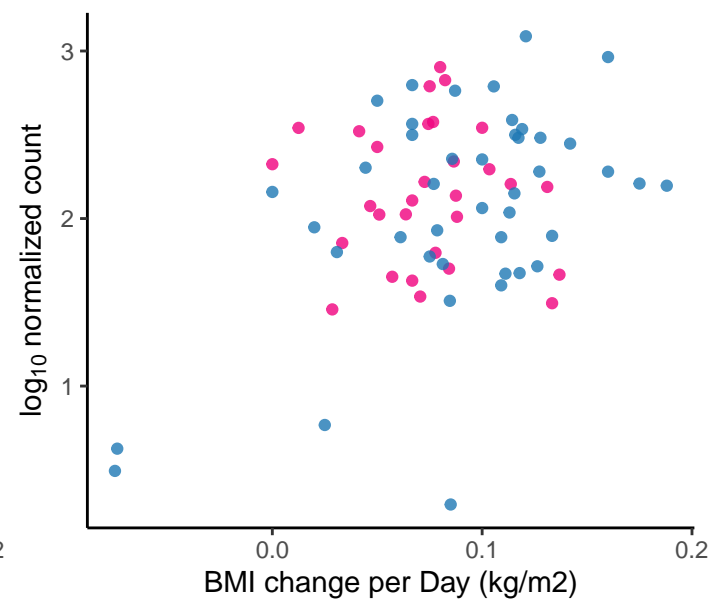
Euzebyales

adjusted p = 0.049



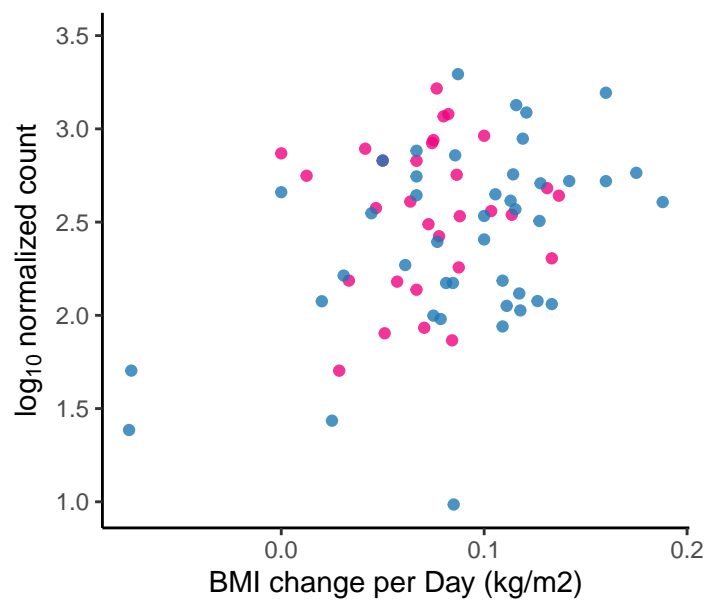
Glycomycetales

adjusted p = 0.049



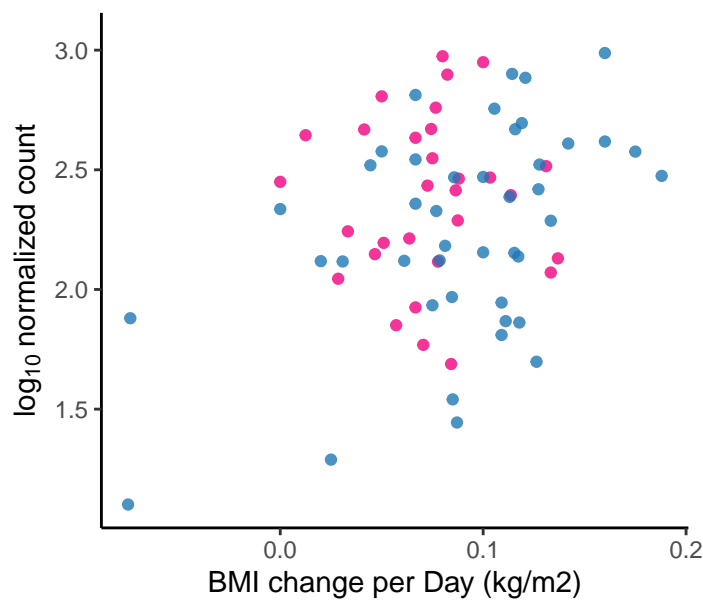
Jiangellales

adjusted p = 0.049



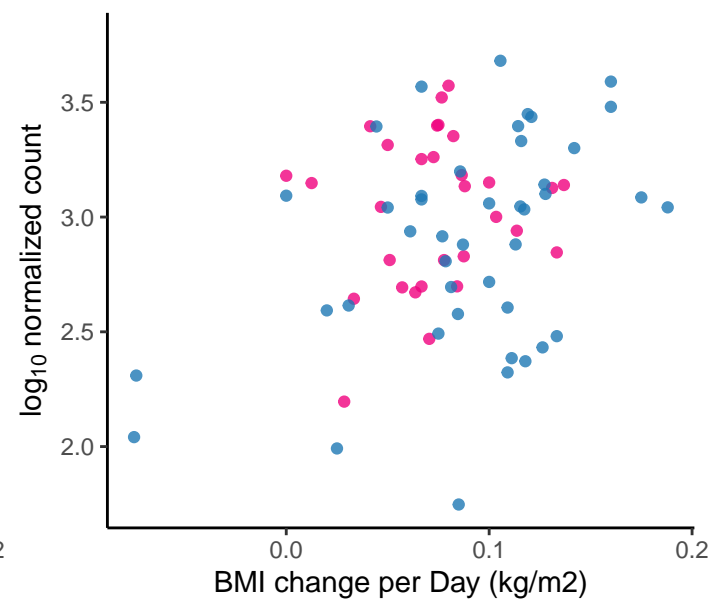
Nakamurellales

adjusted p = 0.049



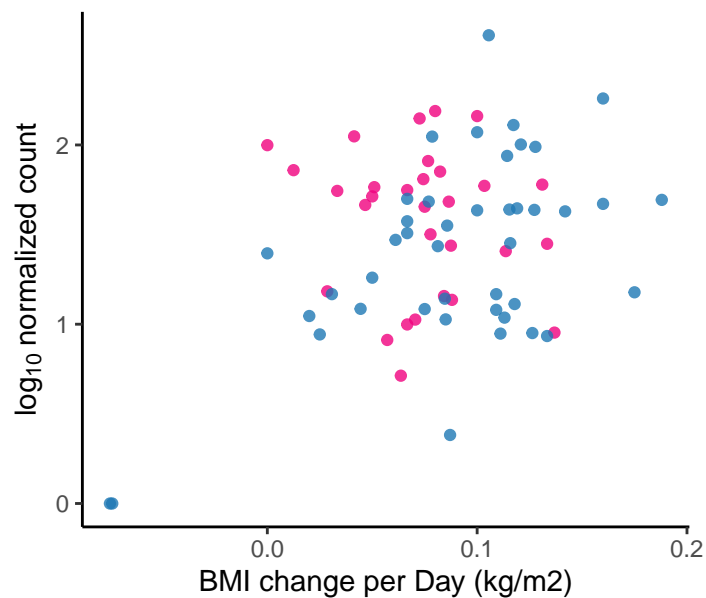
Opitutales

adjusted p = 0.049



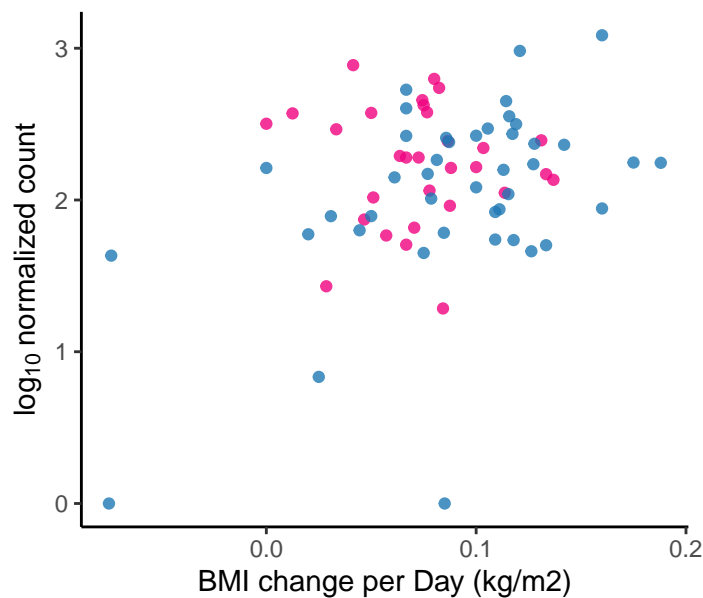
Parvularculales

adjusted p = 0.049



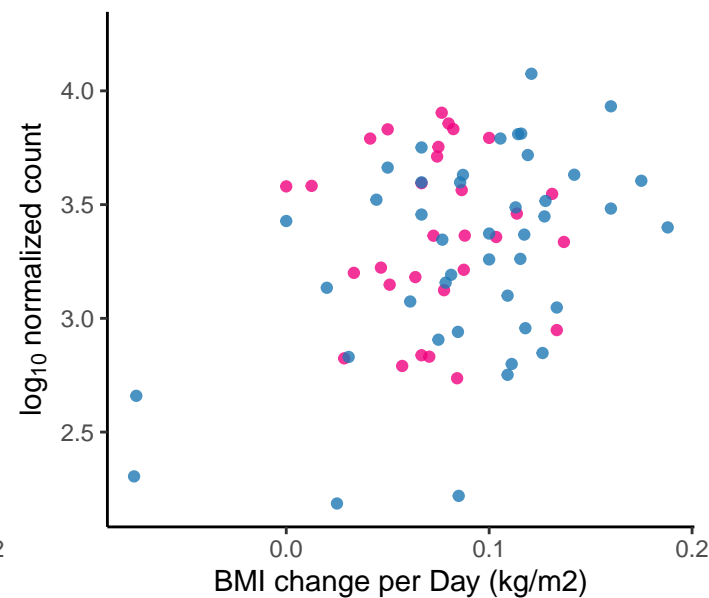
Sphaerobacterales

adjusted p = 0.049



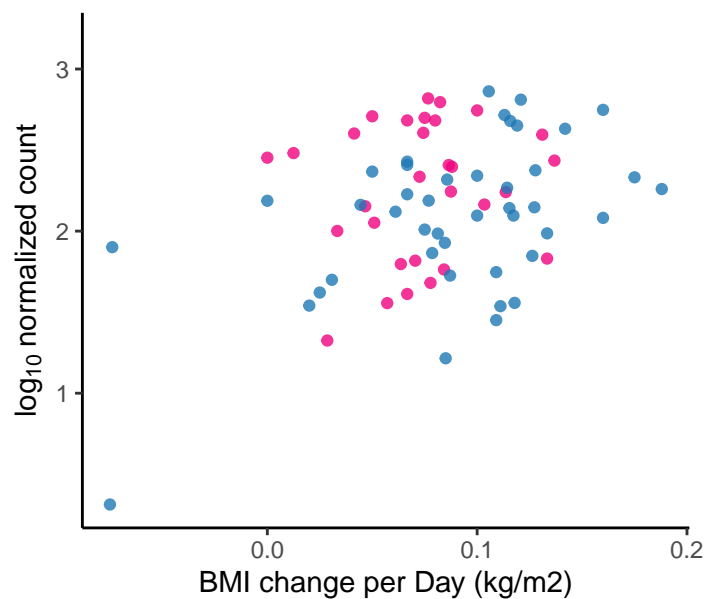
Streptosporangiales

adjusted p = 0.049



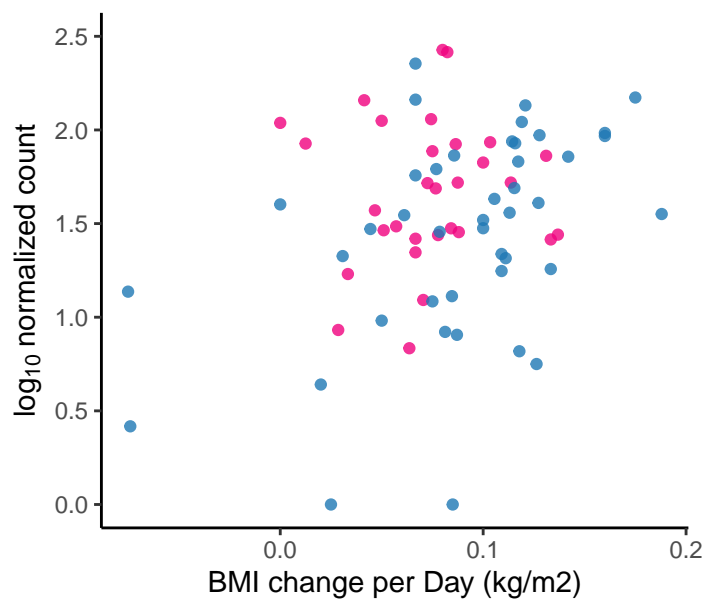
Tepidiformales

adjusted p = 0.049



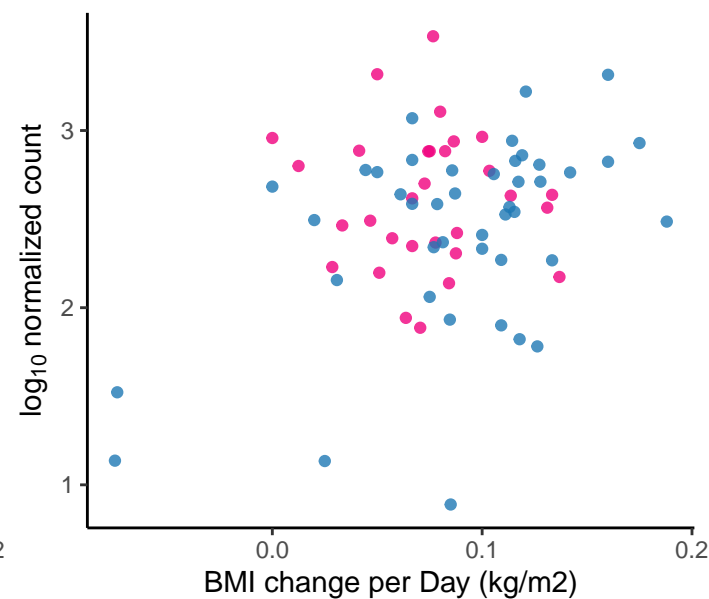
Unclassified Candidatus Bipolaricaulota

adjusted p = 0.049



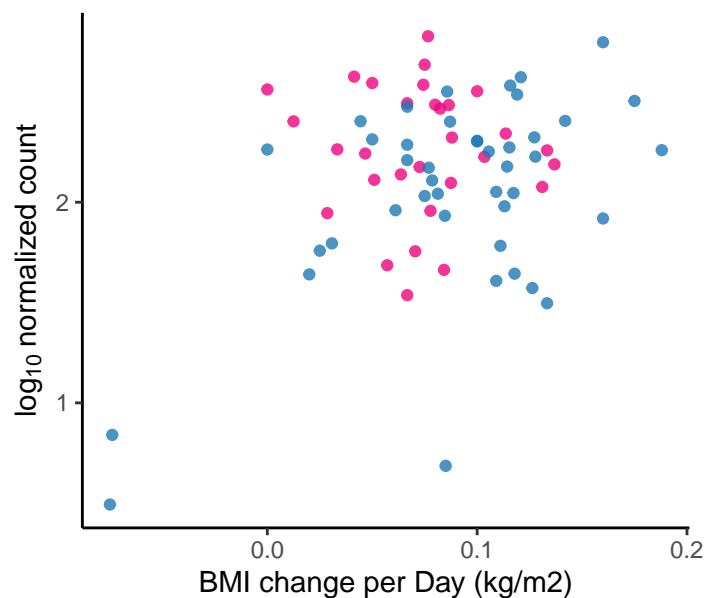
Unclassified Deltaproteobacteria Class

adjusted p = 0.049



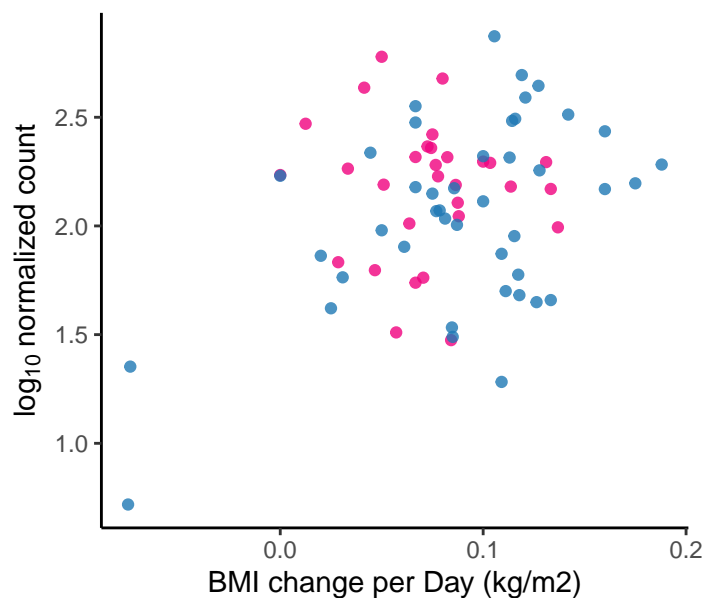
Unclassified Halobacteria Class

adjusted p = 0.049



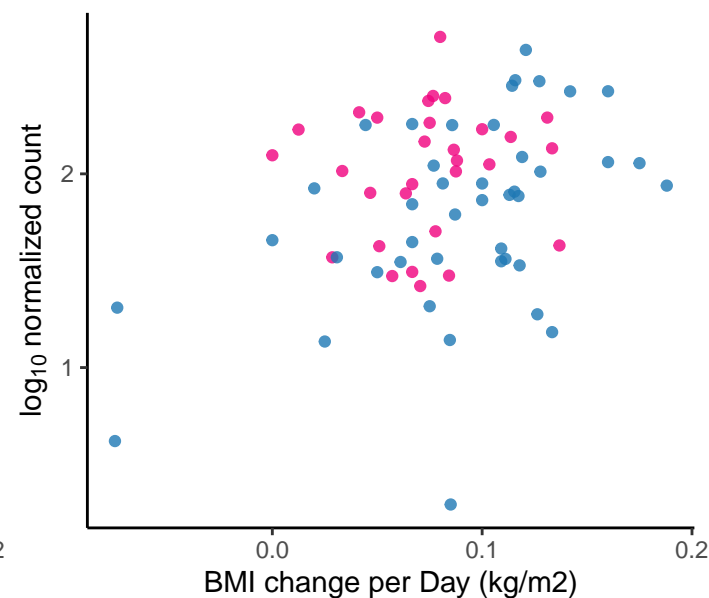
Unclassified Kiritimatiellaeota Phylum

adjusted p = 0.049



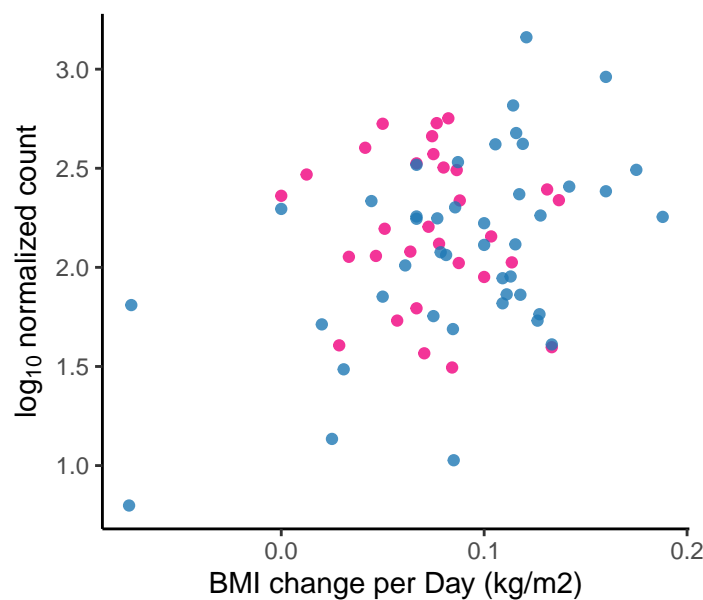
Unclassified Phycisphaerae Class

adjusted p = 0.049



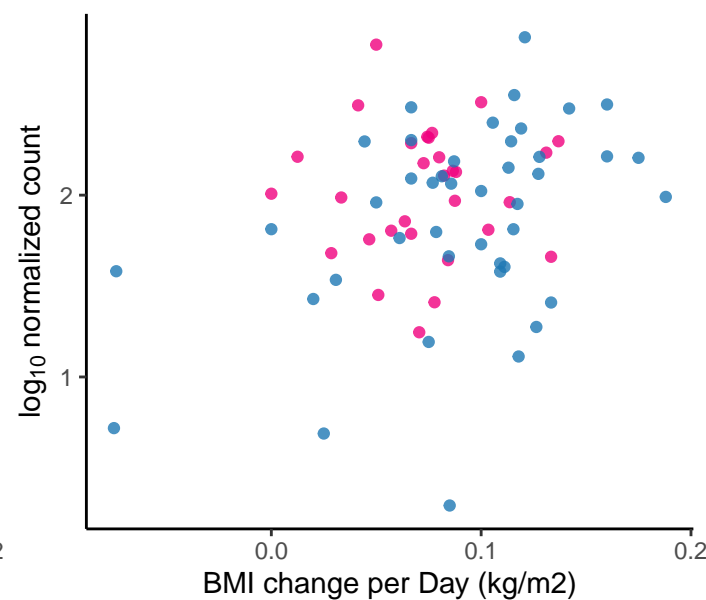
Unclassified Vicinamibacteria Class

adjusted p = 0.049



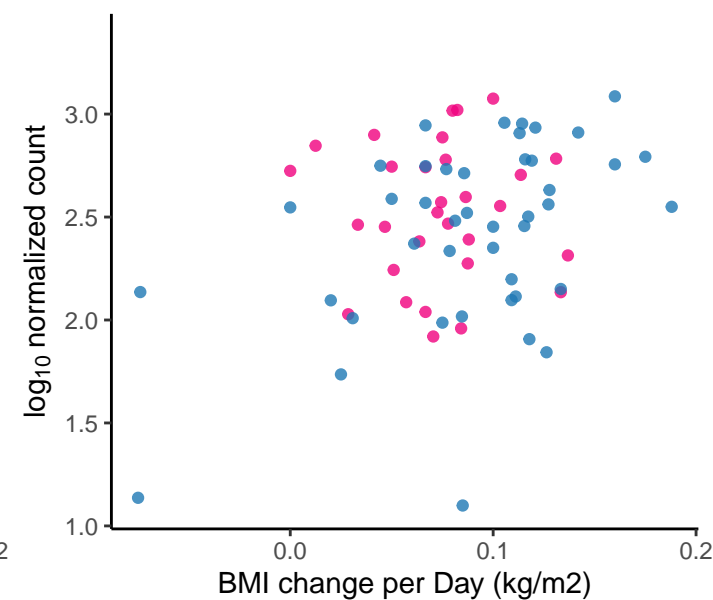
Actinopolysporales

adjusted p = 0.0531



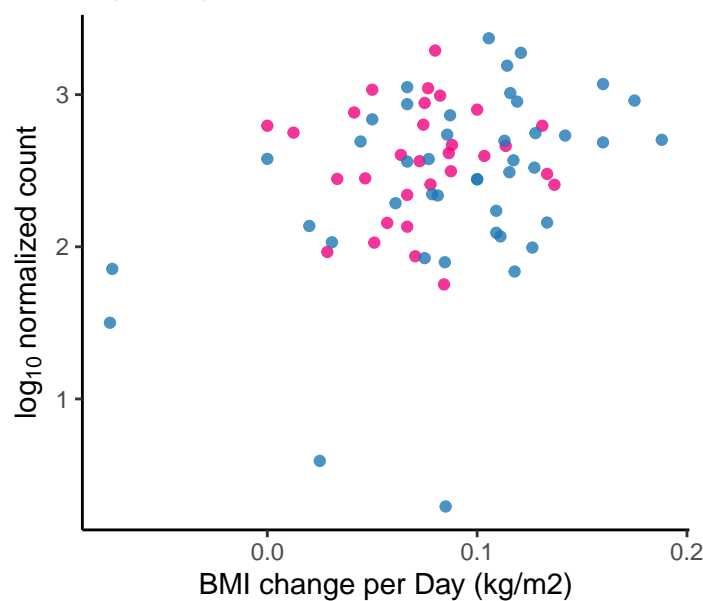
Bradymonadales

adjusted p = 0.0531



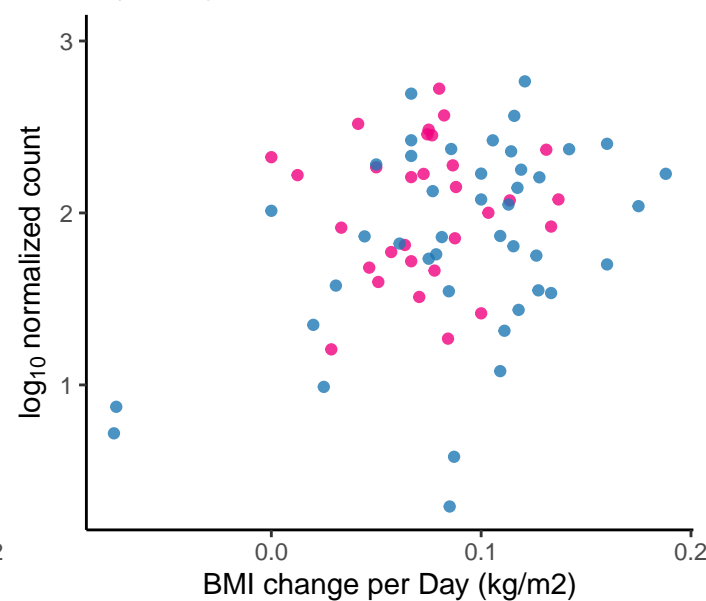
Geodermatophilales

adjusted p = 0.0531



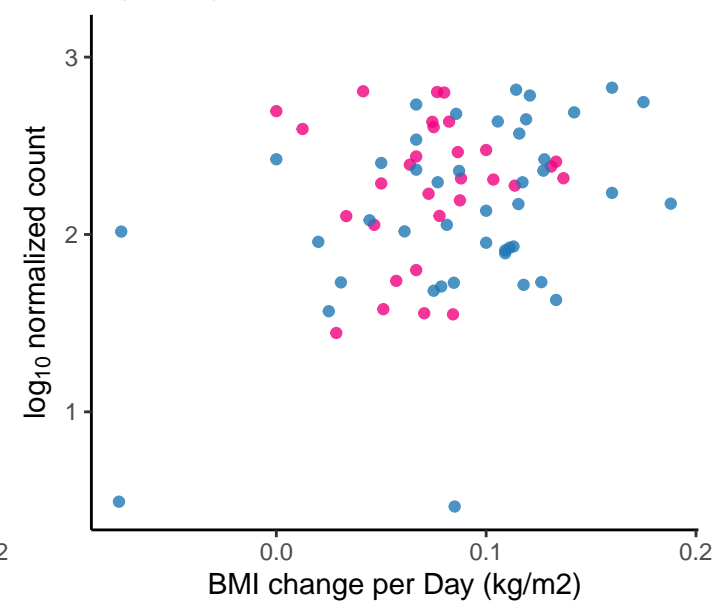
Immundisolibacterales

adjusted p = 0.0531



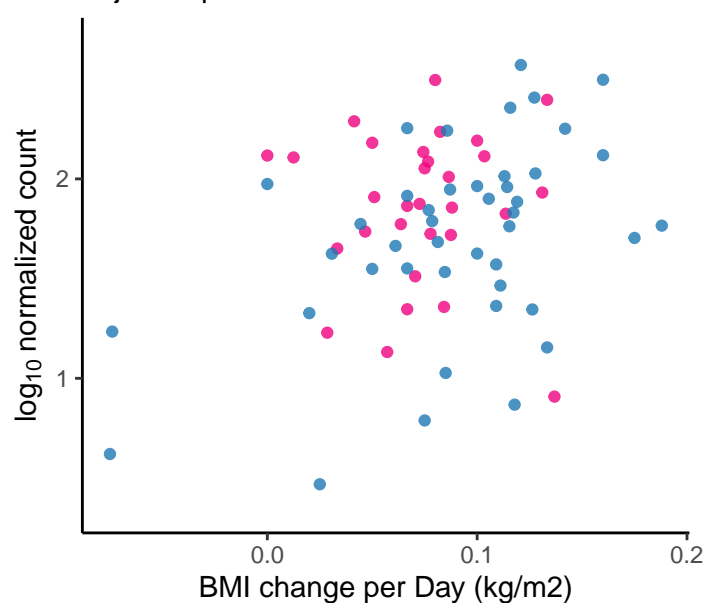
Solirubrobacterales

adjusted p = 0.0531



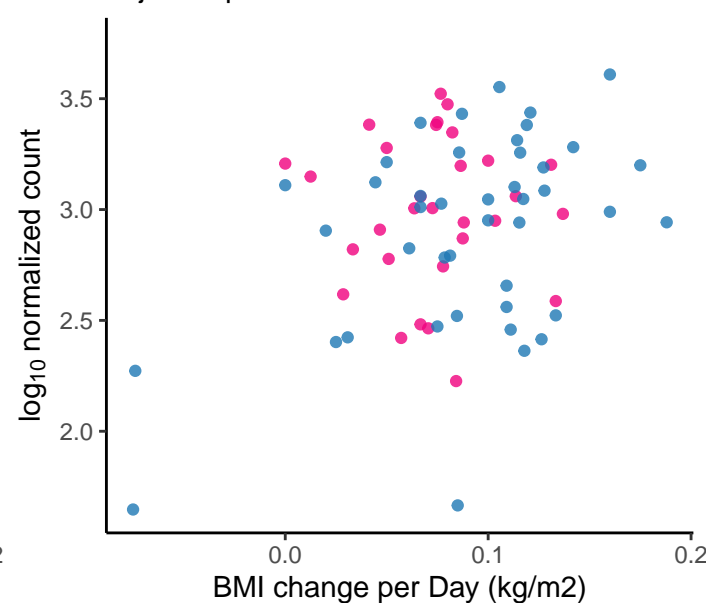
Sporichthyaes

adjusted p = 0.0531



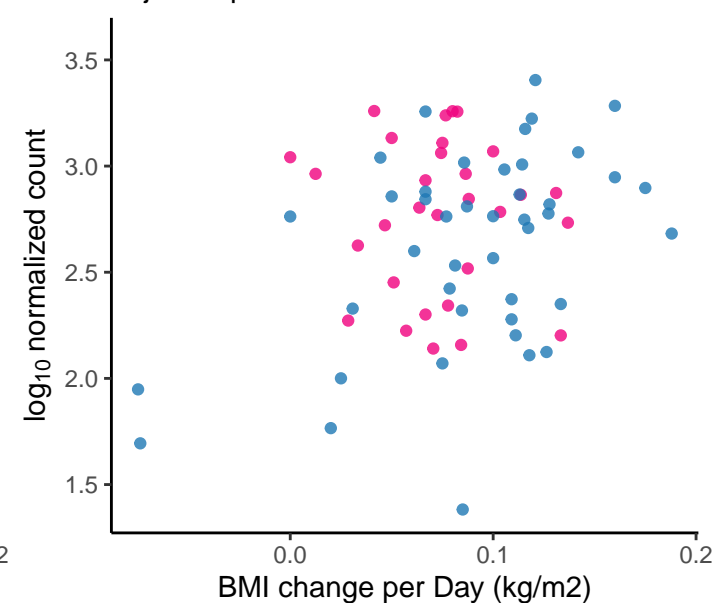
Halobacteriales

adjusted p = 0.0568



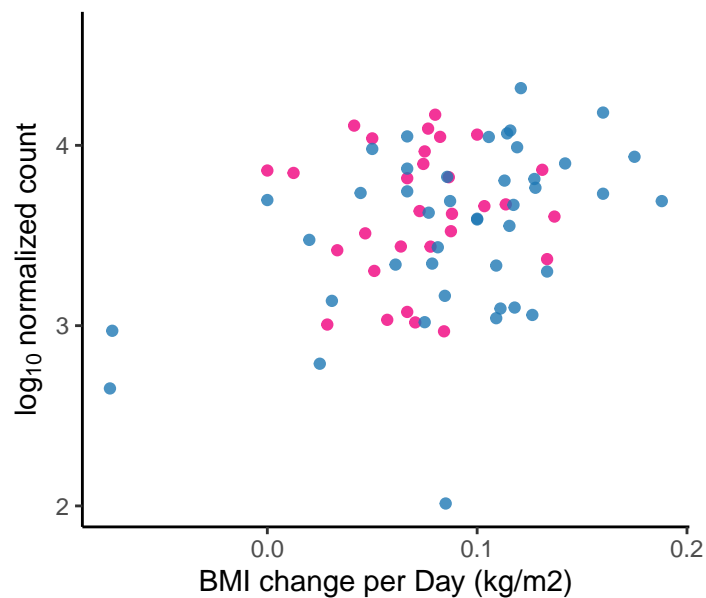
Isosphaerales

adjusted p = 0.0568



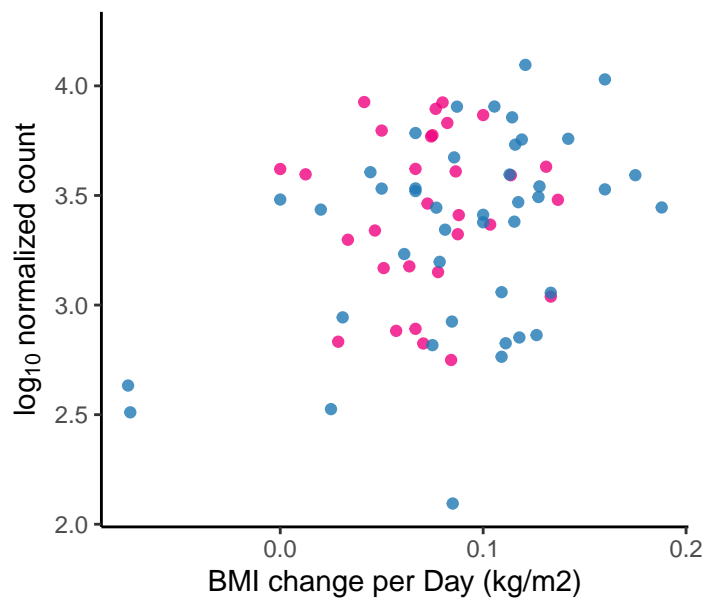
Micromonosporales

adjusted p = 0.0604



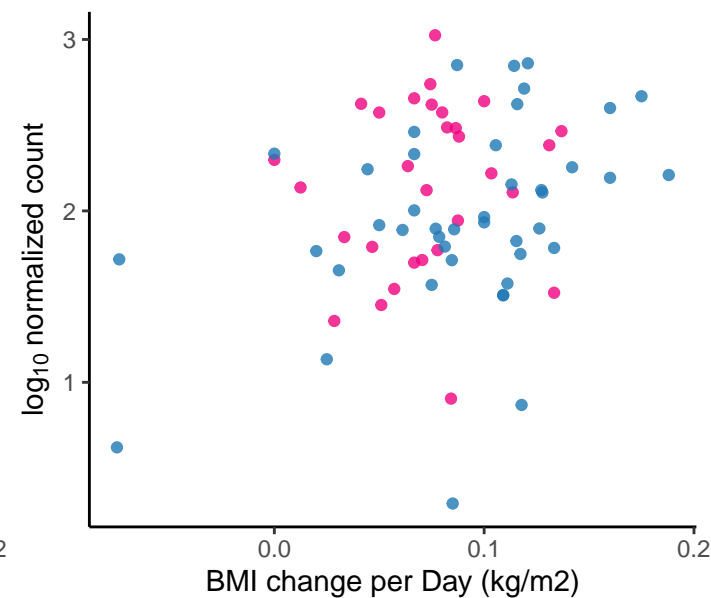
Deinococcales

adjusted p = 0.0693



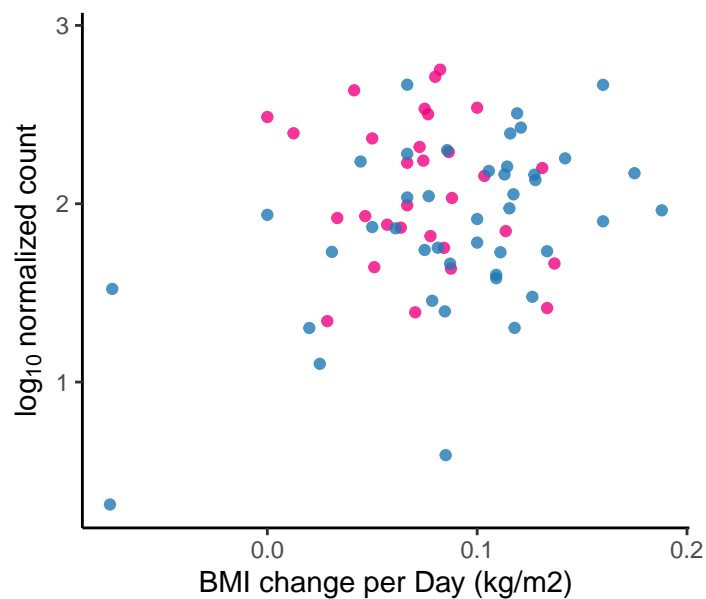
Kineosporiales

adjusted p = 0.0693



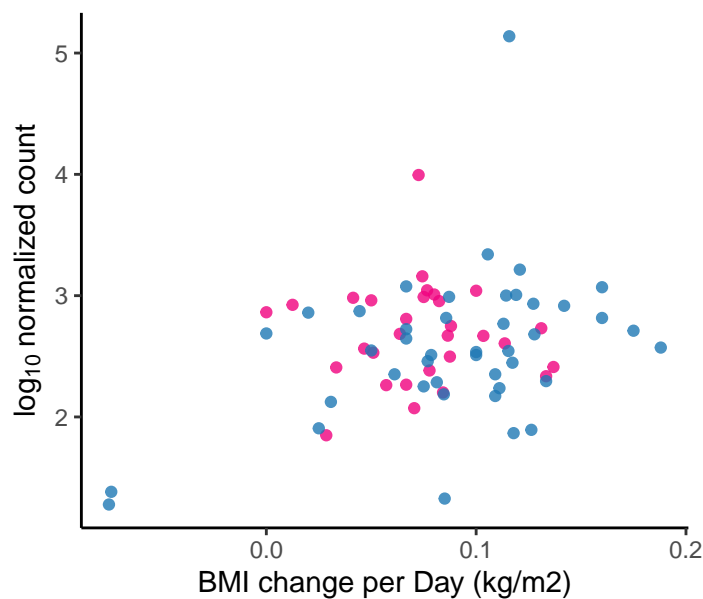
Kiritimatiellales

adjusted p = 0.0693



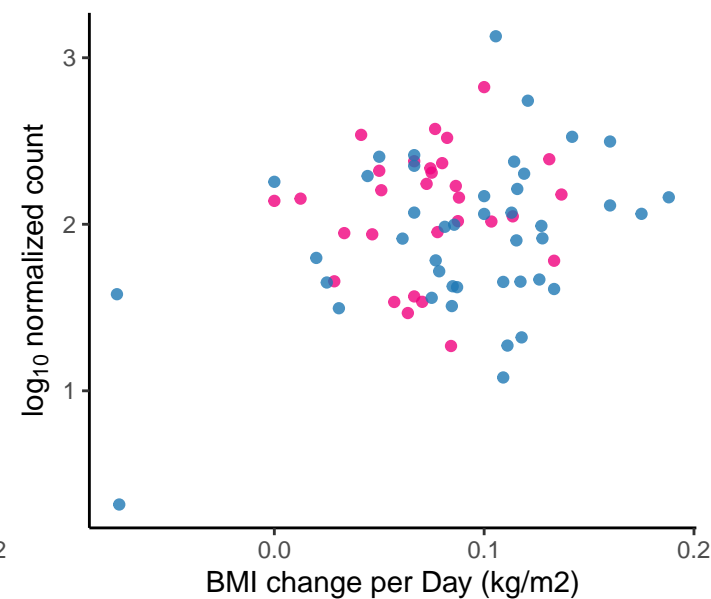
Victivallales

adjusted p = 0.0693



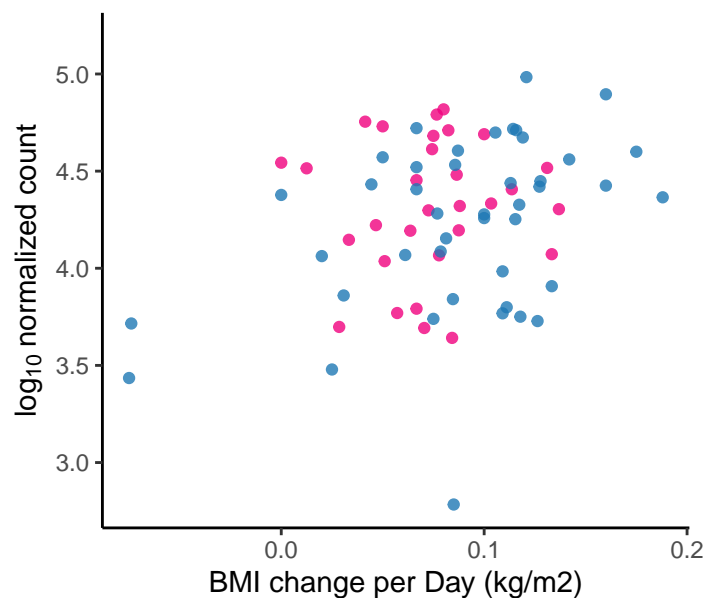
Ktedonobacterales

adjusted p = 0.07



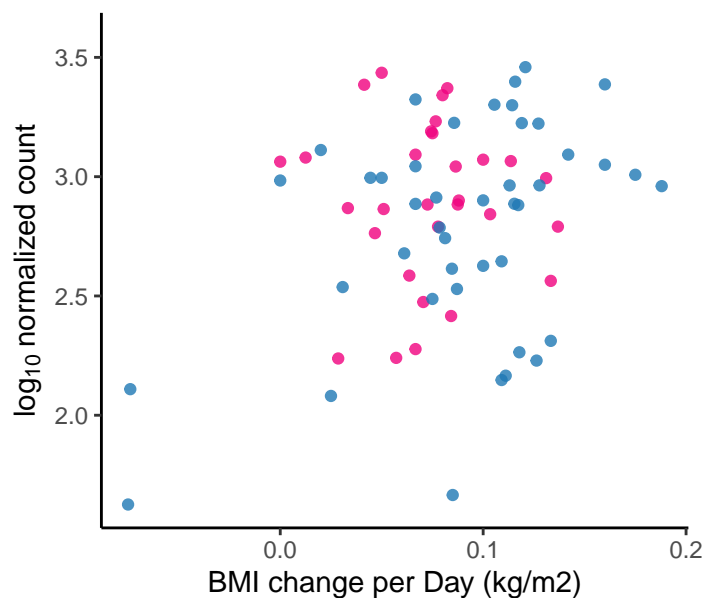
Streptomycetales

adjusted p = 0.0733



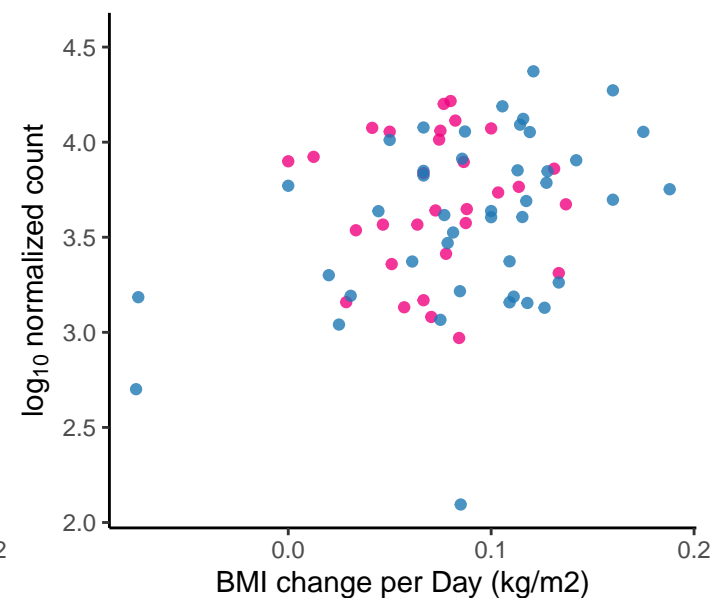
Bacteroidetes Order II. Incertae sedis

adjusted p = 0.0744



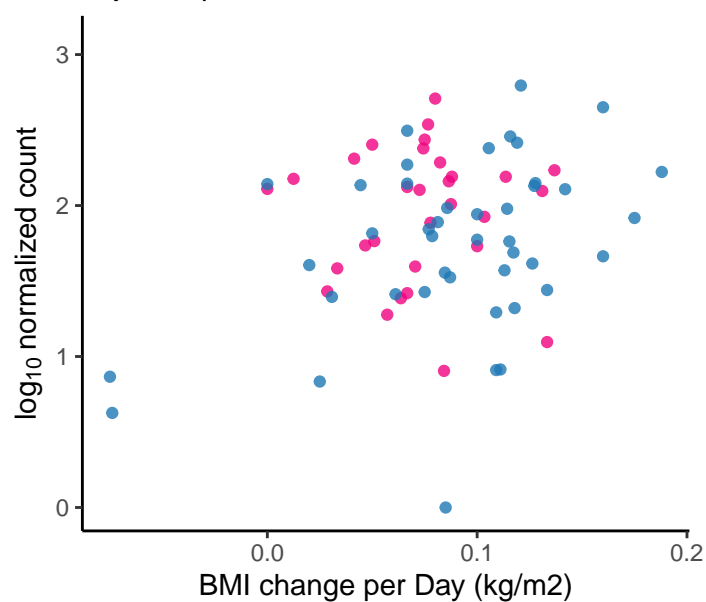
Pseudonocardiales

adjusted p = 0.0762



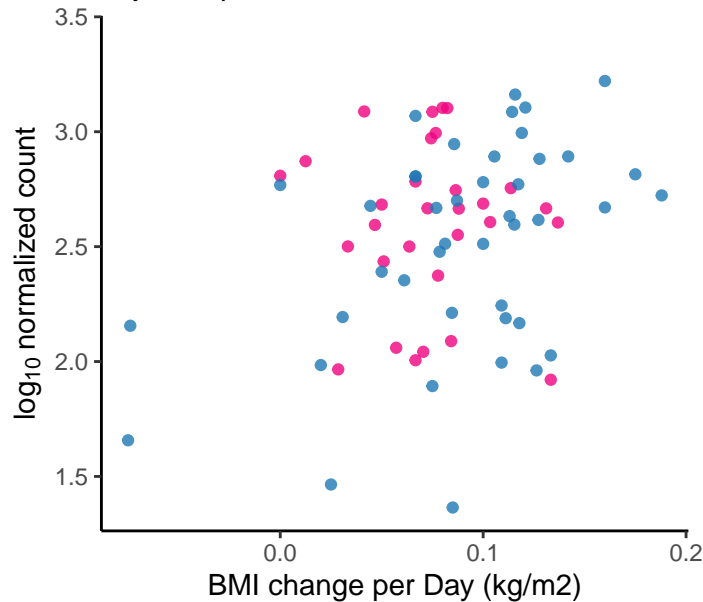
Salinisphaerales

adjusted p = 0.0762



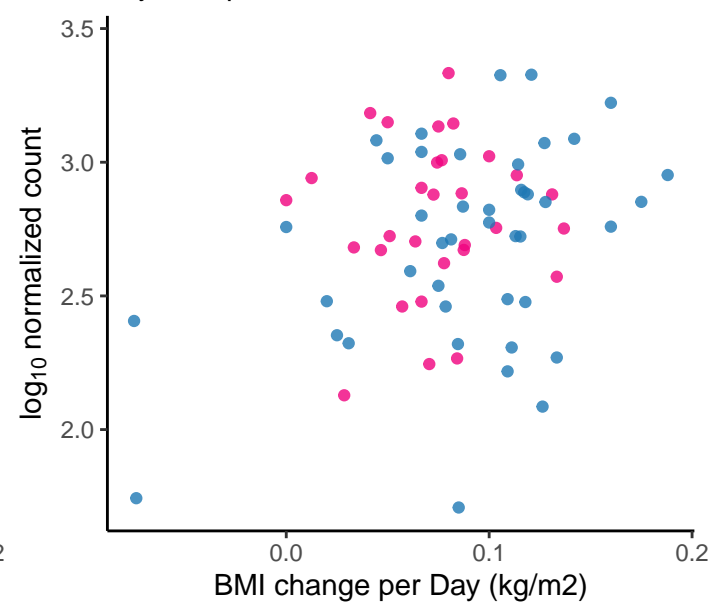
Gemmatimonadales

adjusted p = 0.0766



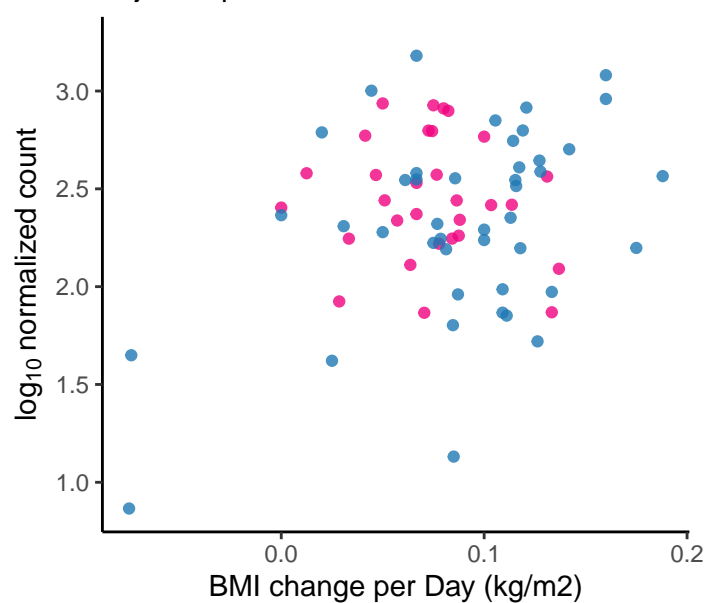
Anaerolineales

adjusted p = 0.079



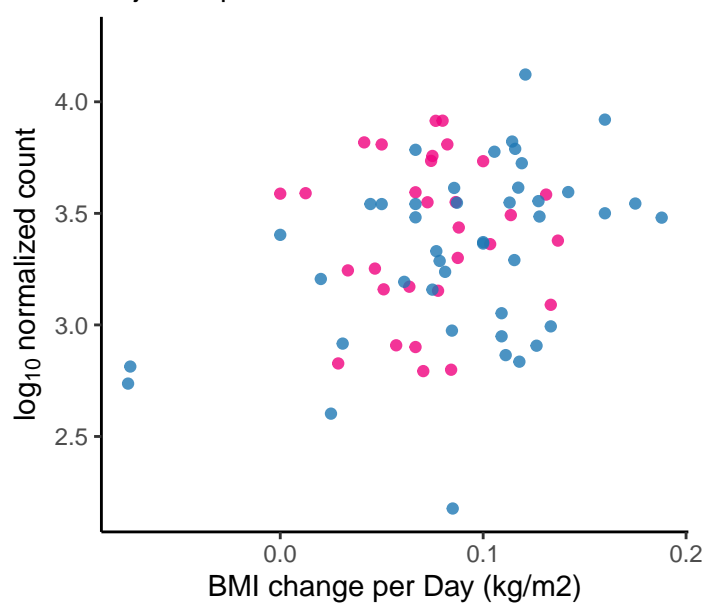
Unclassified Verrucomicrobia Phylum

adjusted p = 0.079



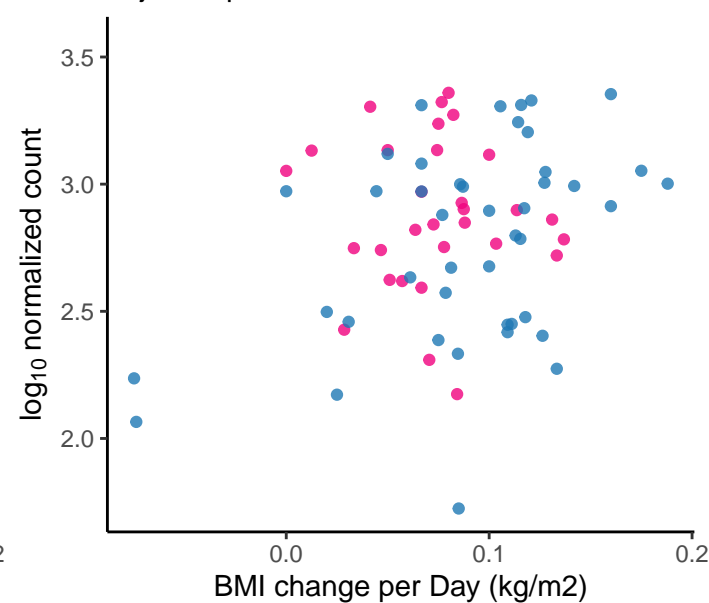
Caulobacteriales

adjusted p = 0.0808



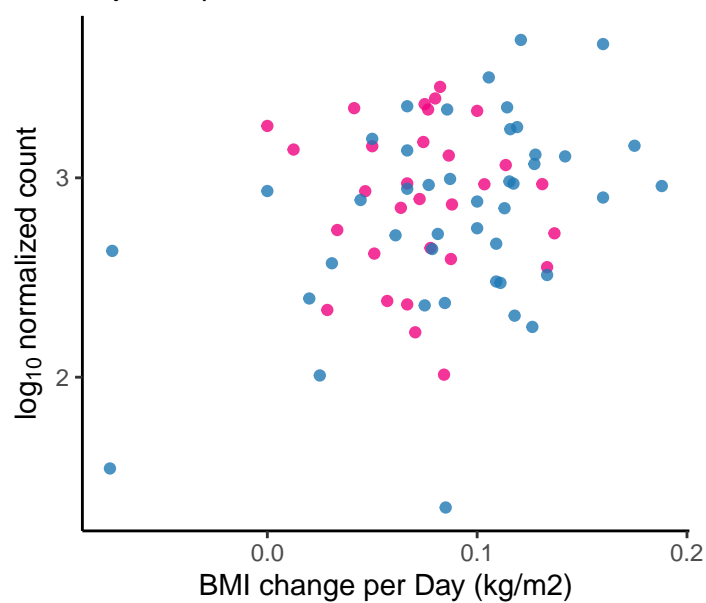
Natrialbales

adjusted p = 0.0808



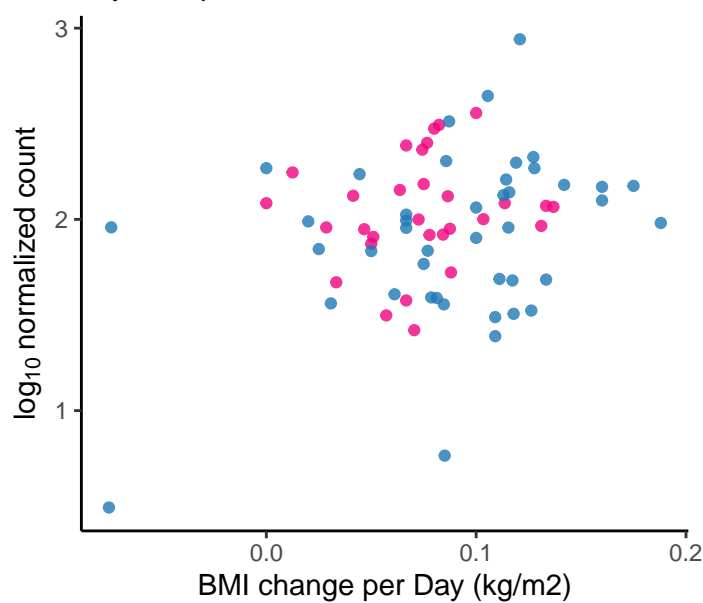
Rubrobacterales

adjusted p = 0.0833



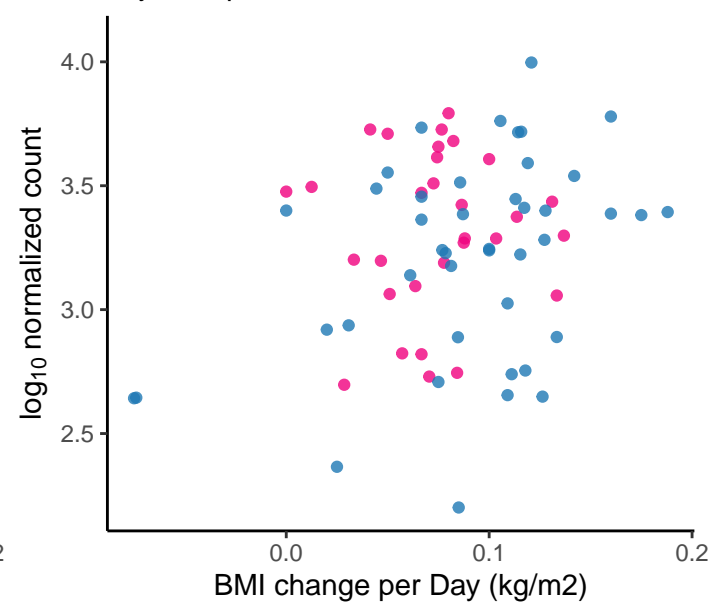
Fimbriimonadales

adjusted p = 0.0926



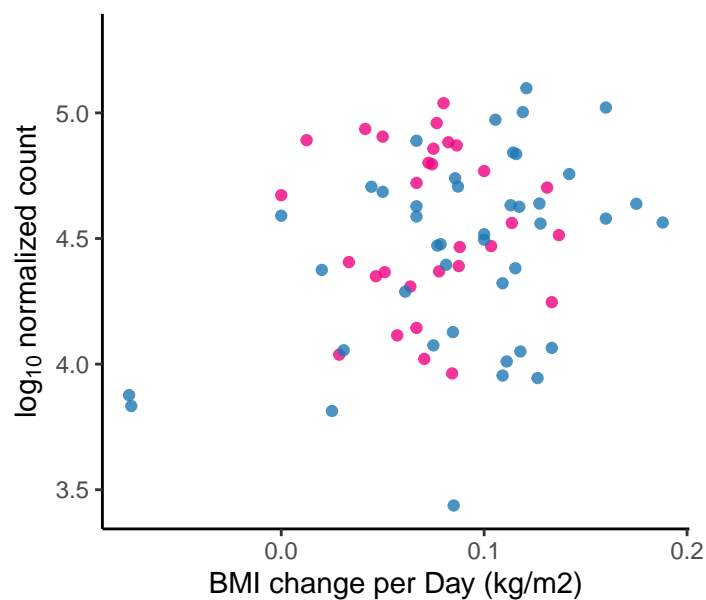
Rhodocyclales

adjusted p = 0.0957



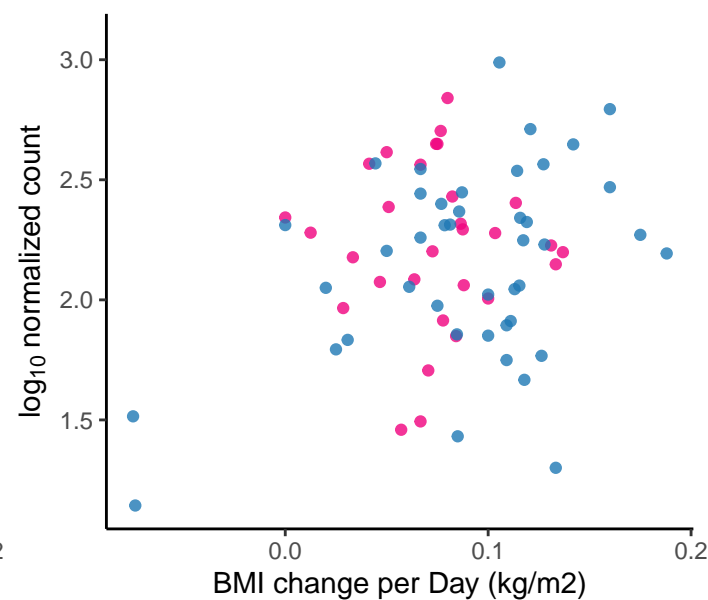
Burkholderiales

adjusted p = 0.1



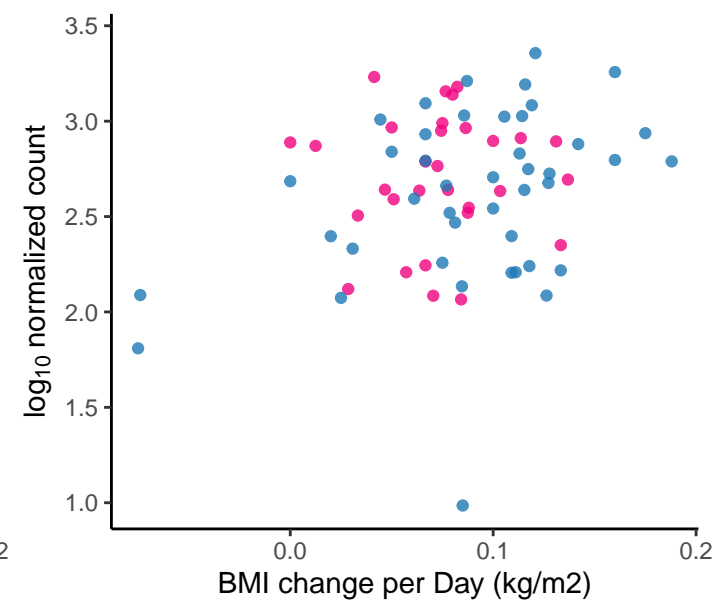
Cardiobacteriales

adjusted p = 0.1



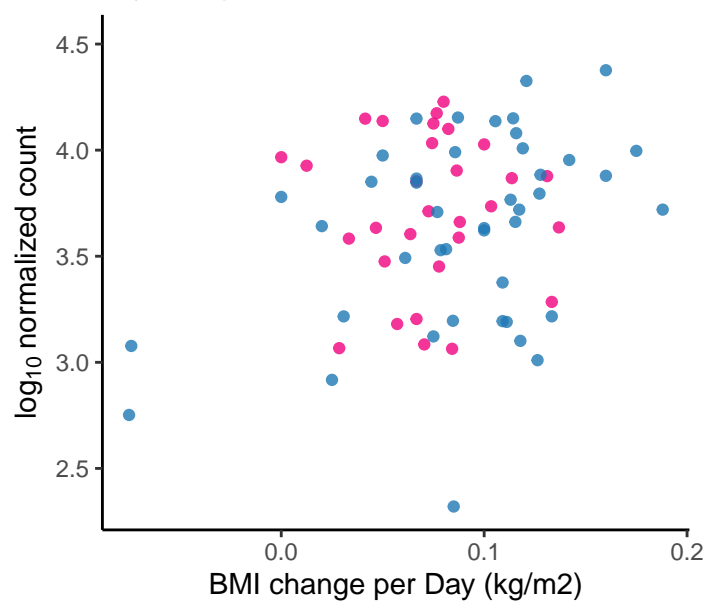
Gemmatales

adjusted p = 0.1



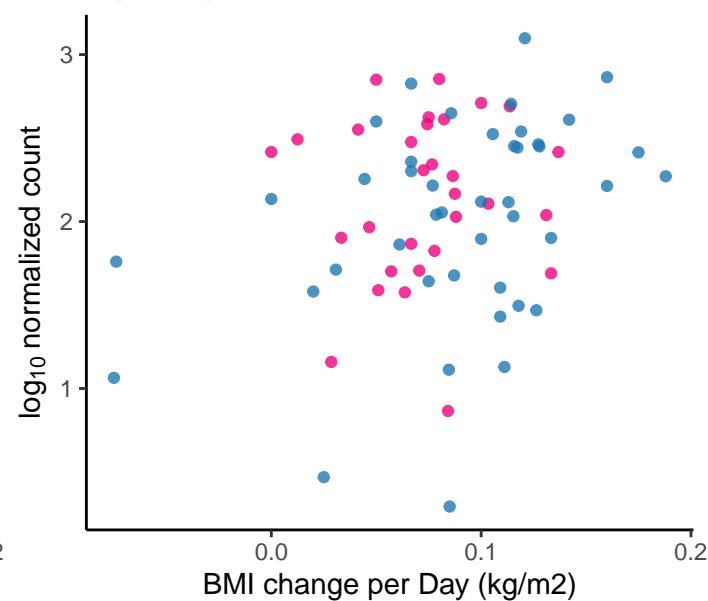
Myxococcales

adjusted p = 0.1



Phycisphaerales

adjusted p = 0.1



Rhodospirillales

adjusted p = 0.1

