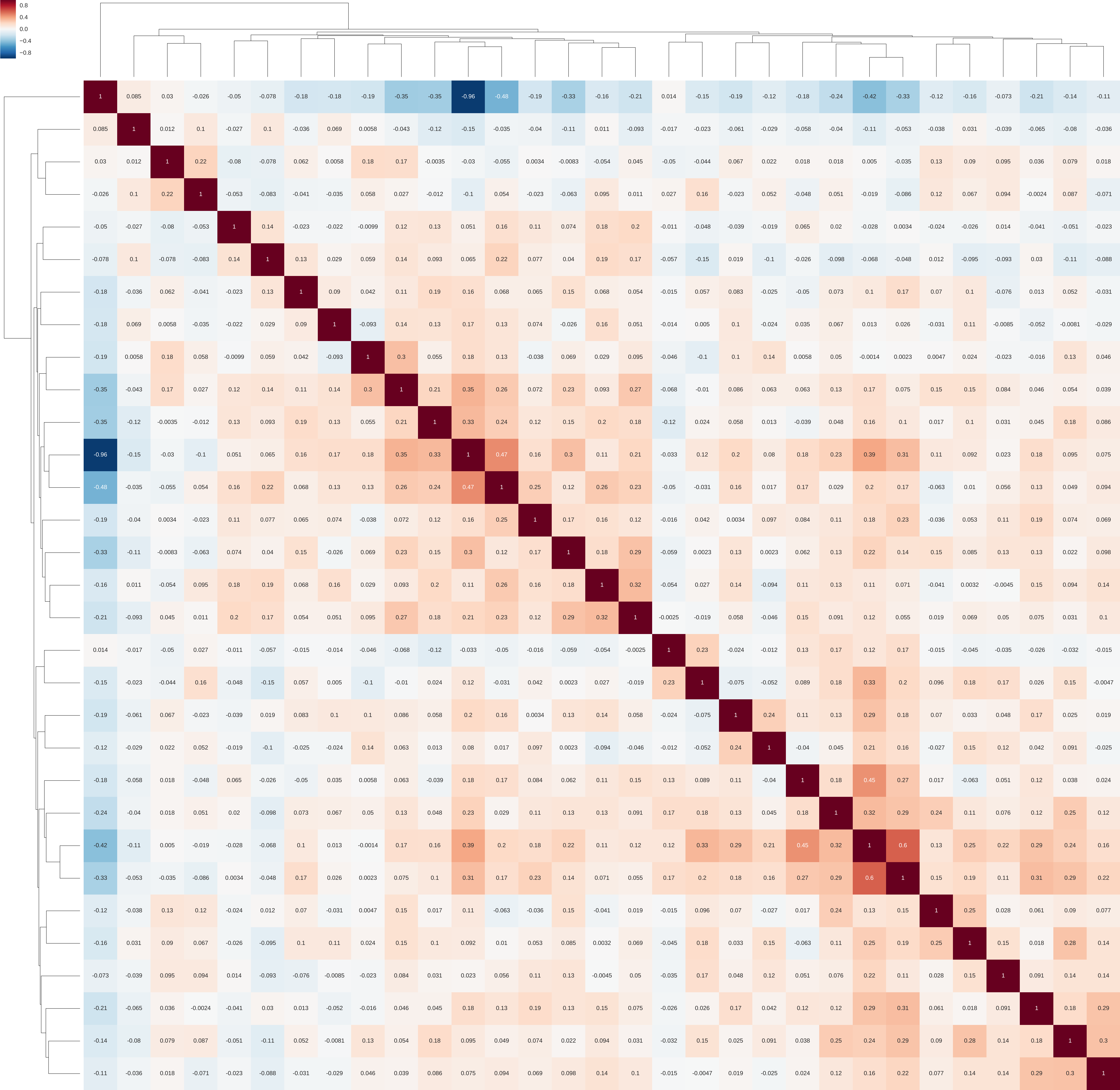
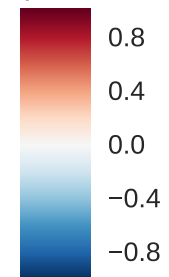


Clustermap of Spearman Correlation



k__p__Bacteroidetes; c__Bacteroidia; o__Bacteroidia

k__p__Fusobacteria; c__Fusobacteria; o__Fusobacteriales

k__p__Proteobacteria; c__Gammaproteobacteria; o__Betaproteobacteria

k__p__Proteobacteria; c__Betaproteobacteria; o__Bacteroidia

k__p__Proteobacteria; c__Epsilonproteobacteria; o__Symbiobacter

k__p__Proteobacteria; c__Gammaproteobacteria; o__Symbiobacter

k__p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales

k__p__Actinobacteria; c__Actinobacteria; o__Actinobacteriales

k__p__Firmicutes; c__Bacilli; o__Turicibacteriales

k__p__Firmicutes; c__Bacilli; o__Lactobacillales

k__p__Tenericutes; c__Erysipelotrichi; o__Erysipelotrichales

k__p__Firmicutes; c__Clostridia; o__Clostridiales

k__p__Actinobacteria; c__Actinobacteria; o__Coriobacteriales

k__p__Synergistetes; c__Synergistia; o__Synergistales

k__p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales

k__p__Proteobacteria; c__Deltaproteobacteria; o__Deltaproteobacteriales

k__p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales

k__p__Proteobacteria; c__Gammaproteobacteria; o__Gammaproteobacteriales

k__p__Cyanobacteria; c__4C0d-2; o__YS2

k__p__Firmicutes; c__; o__

k__p__Tenericutes; c__; o__

k__p__Tenericutes; c__Mollicutes; o__

k__p__Tenericutes; c__; o__

k__p__Tenericutes; c__Mollicutes; o__RF39

k__p__Tenericutes; c__ML615J-28; o__

k__p__Proteobacteria; c__Betaproteobacteria; o__

k__p__Proteobacteria; c__Alphaproteobacteria; o__

k__p__Bacteroidetes; c__; o__

k__p__Firmicutes; c__Clostridia; o__

k__p__Lentisphaerae; c__Lentisphaerae; o__Victivallales

k__p__Verrucomicrobia; c__Opitutae; o__Puniceococcales