



Figure S2. Beta diversity of Cluster 1 versus Cluster 2 (Denovo clustering): (S2 FigA) The Unifrac distances between Cluster 1 (39 subjects) and Cluster 2 (28 subjects) using principal coordinate analysis (PCoA). (S2 FigB) The linear discriminant analysis (LDA). (S2 FigC) The effect size (LEfSe) analysis. S2 FigB and S2 FigC indicate the higher difference between clades of Cluster 1 and Cluster 2. (S2 FigD) The plot of top 15 relative bacterial abundances at the family level.