Figure S1| (A) Rarefaction curves. (B and C) Alpha diversity analyzed by chao1 index (B) and Shannon's index (C) (D) PCoA score plot of all samples by Bray-Curtis distances. (HC vs. ND-CAD: P= 0.71; HC vs. MD-CAD: P= 0.75; HC vs. HD-CAD: P= 0.36; ND-CAD vs. MD-CAD: P=0.72, ND-CAD vs. HD-CAD: P=0.24, MD-CAD vs. HD-CAD: P=0.27, Adonis test). ns: not specific. *P<0.05, Wilcoxon rank-sum test.