Supplemental Figure 1. Principal coordinate analyses of fecal microbiomes. Fecal microbiomes for each animal at each time point were subjected to principal coordinate analysis using Jaccard dissimilarity [21]. Amoxicillin alone pretreatment, pink; Amoxicillin alone post-treatment, red; Amoxicillin + SYN-007 pretreatment, gray; Amoxicillin + SYN-007 post-treatment, black; Amoxicillin/Clavulanate alone pretreatment, yellow; Amoxicillin/Clavulanate alone post-treatment, dark blue; Amoxicillin/Clavulanate + SYN-007 pretreatment, light blue; Amoxicillin/Clavulanate + SYN-007 post-treatment, green.
