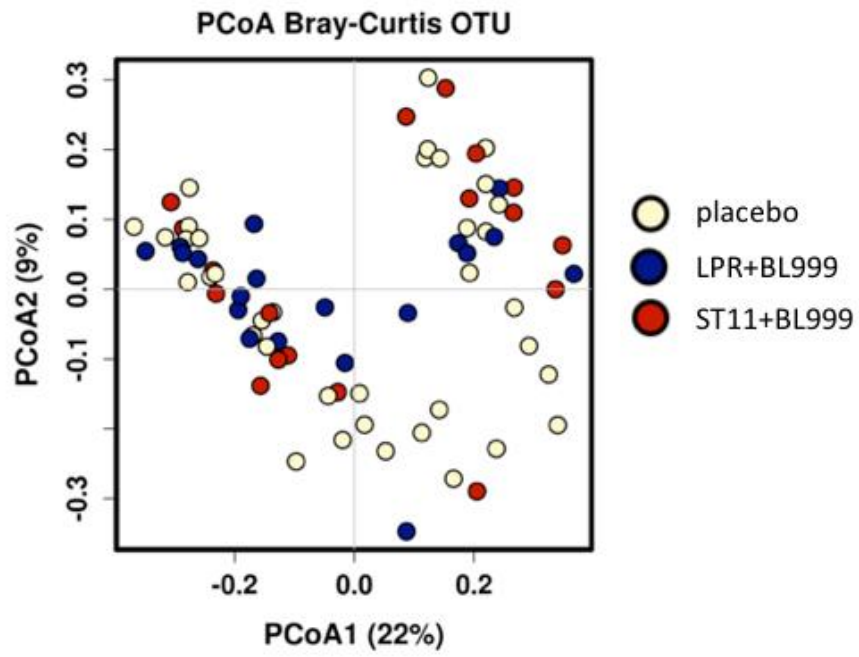
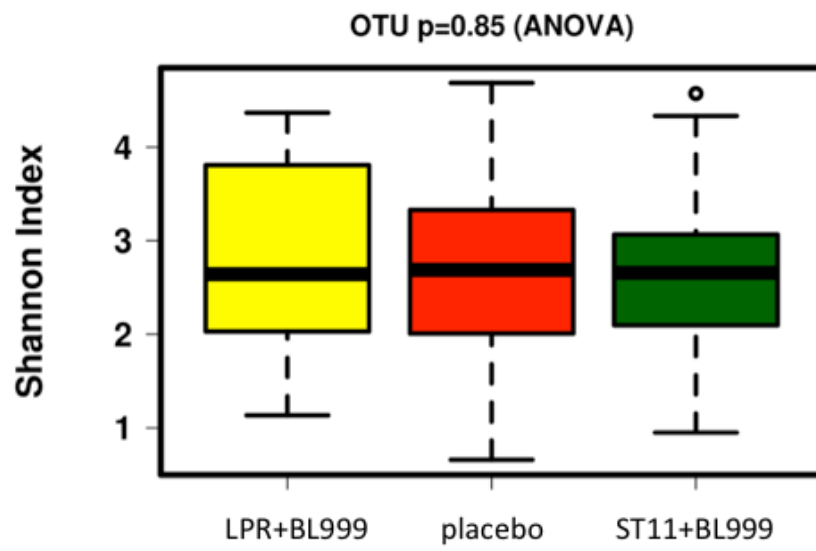


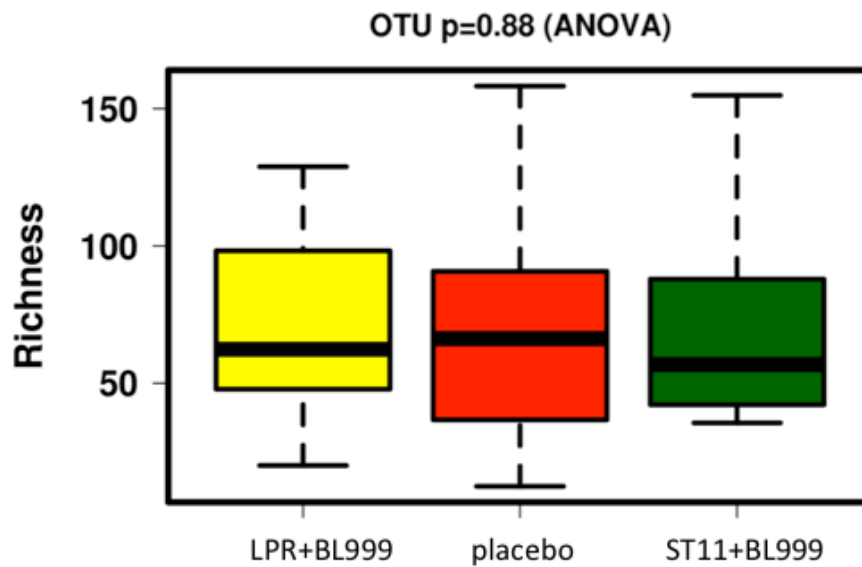
Supplementary Figure 1A



Supplementary Figure 1B



Supplementary Figure 1C



Supplementary Figure 1. Maternal probiotic supplementation with either the combination of *Lactobacillus rhamnosus* LPR and *Bifidobacterium longum* BL999 (LPR+BL999) or the combination of *Lactobacillus paracasei* ST11 and *Bifidobacterium longum* BL999 (ST11+BL999) was not associated with significant changes in the breast milk microbiota 1 month after delivery as compared to placebo. No clustering based on the intervention was detected by PCoA (ANOSIM $p=0.96$) (A), nor were there statistically significant differences in breast milk microbiota alpha diversity as assessed by the Shannon index (B) or in microbiota richness (C).