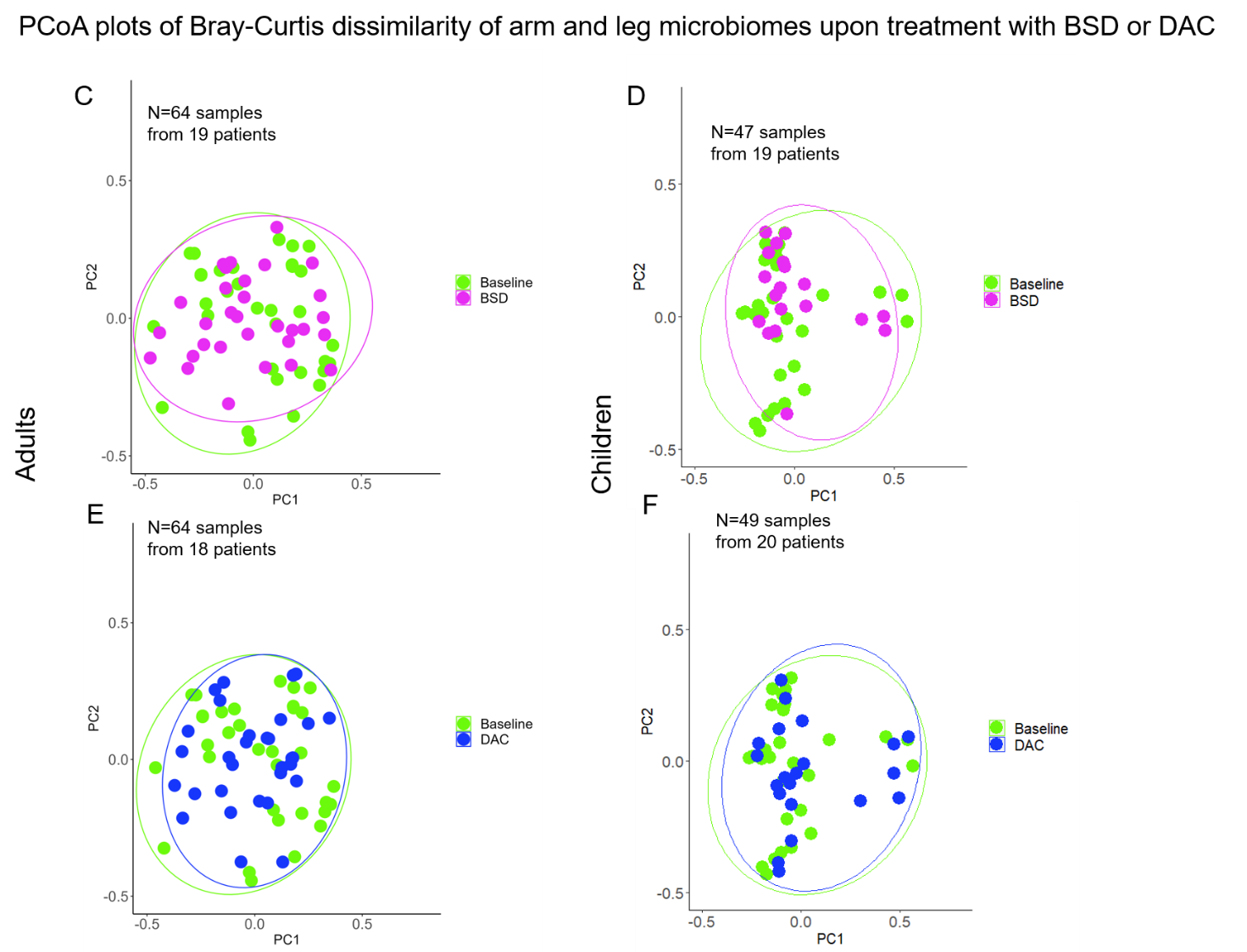
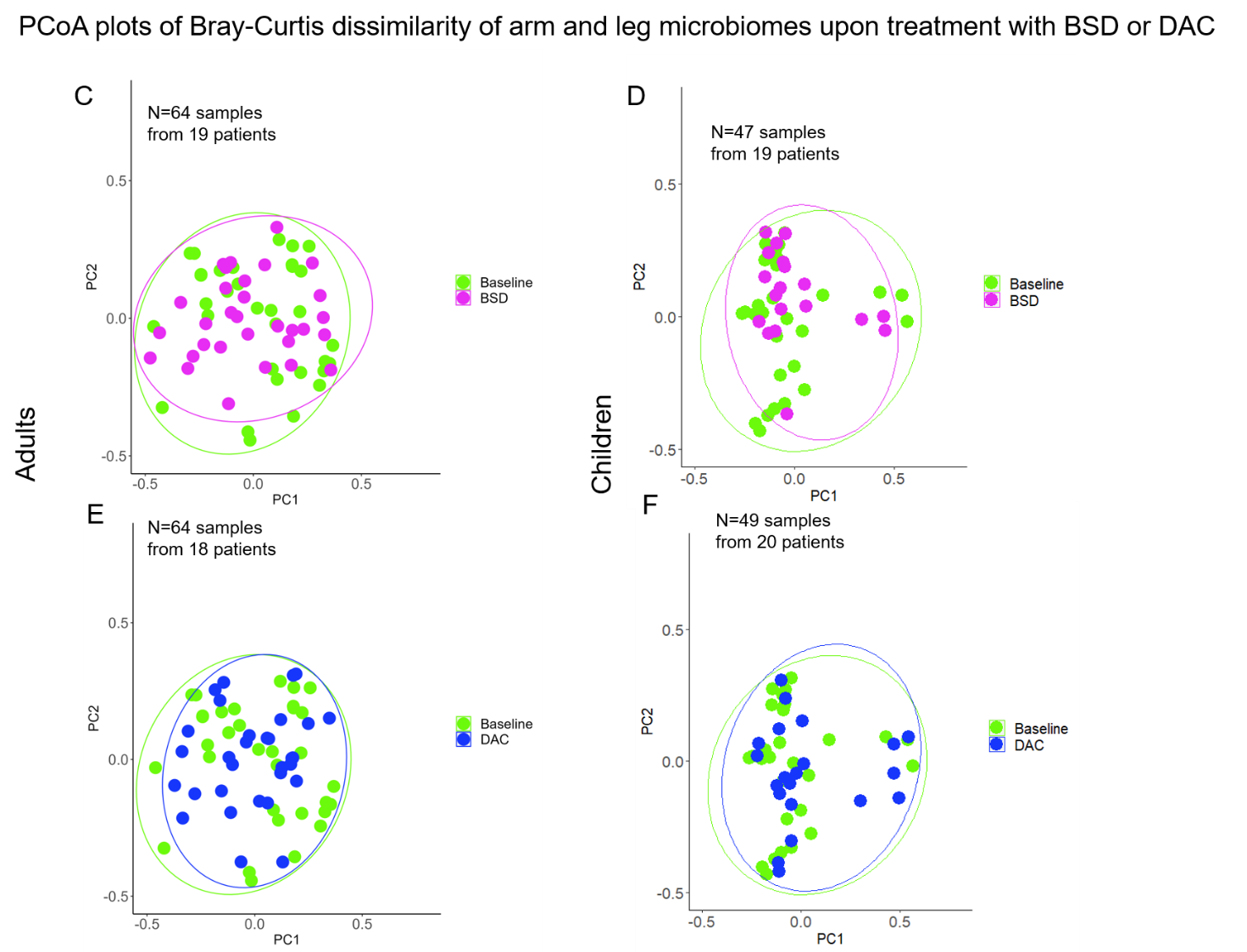
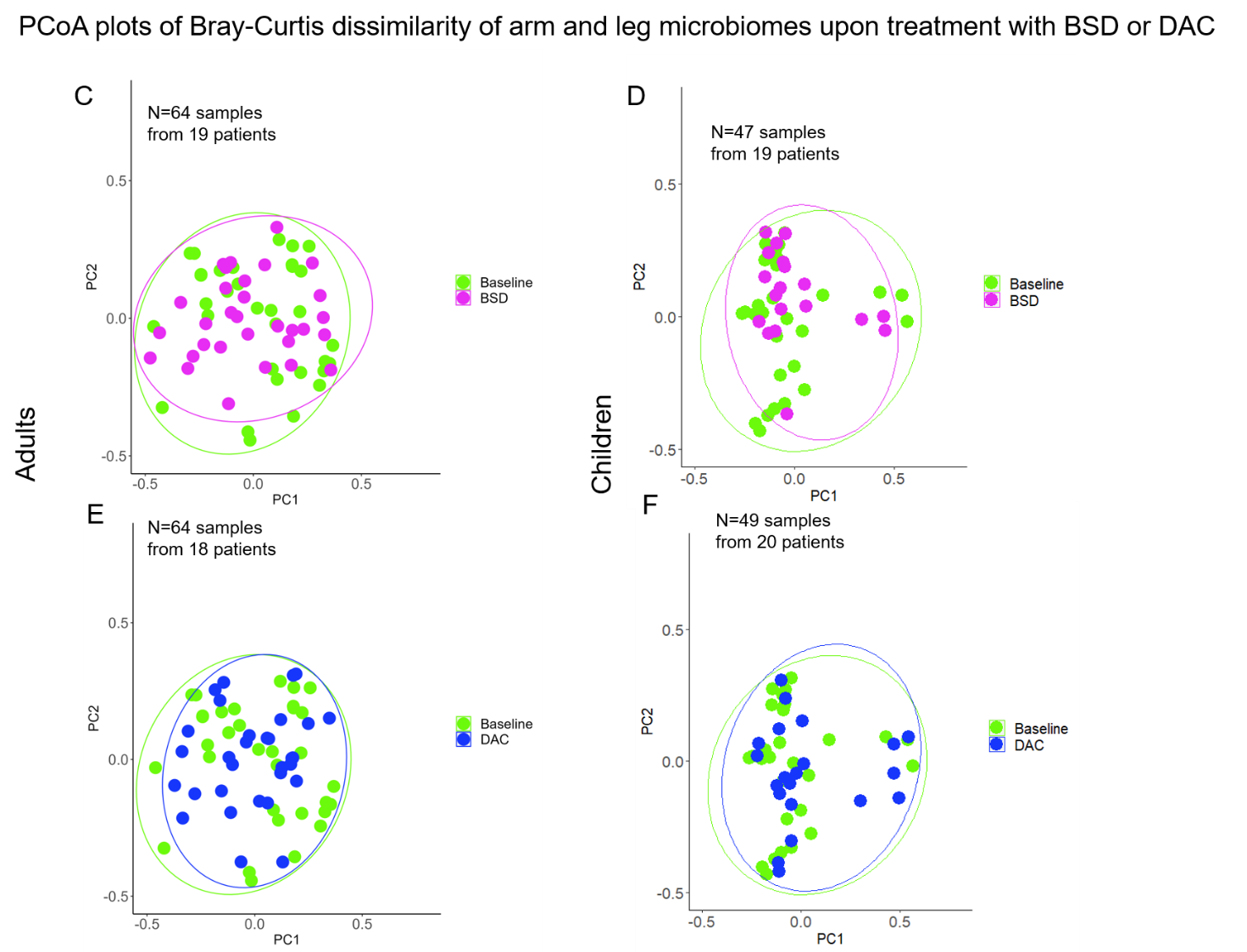
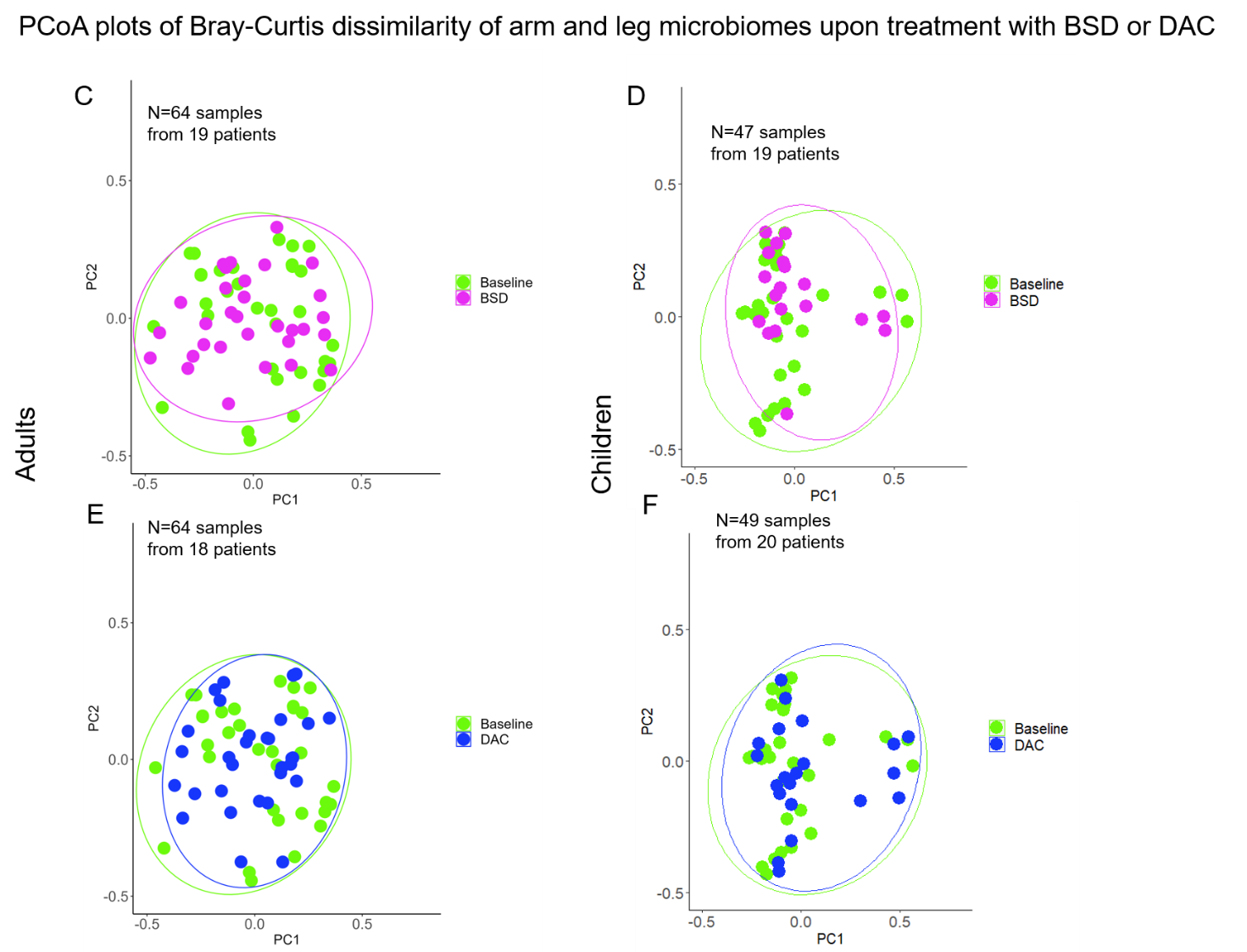
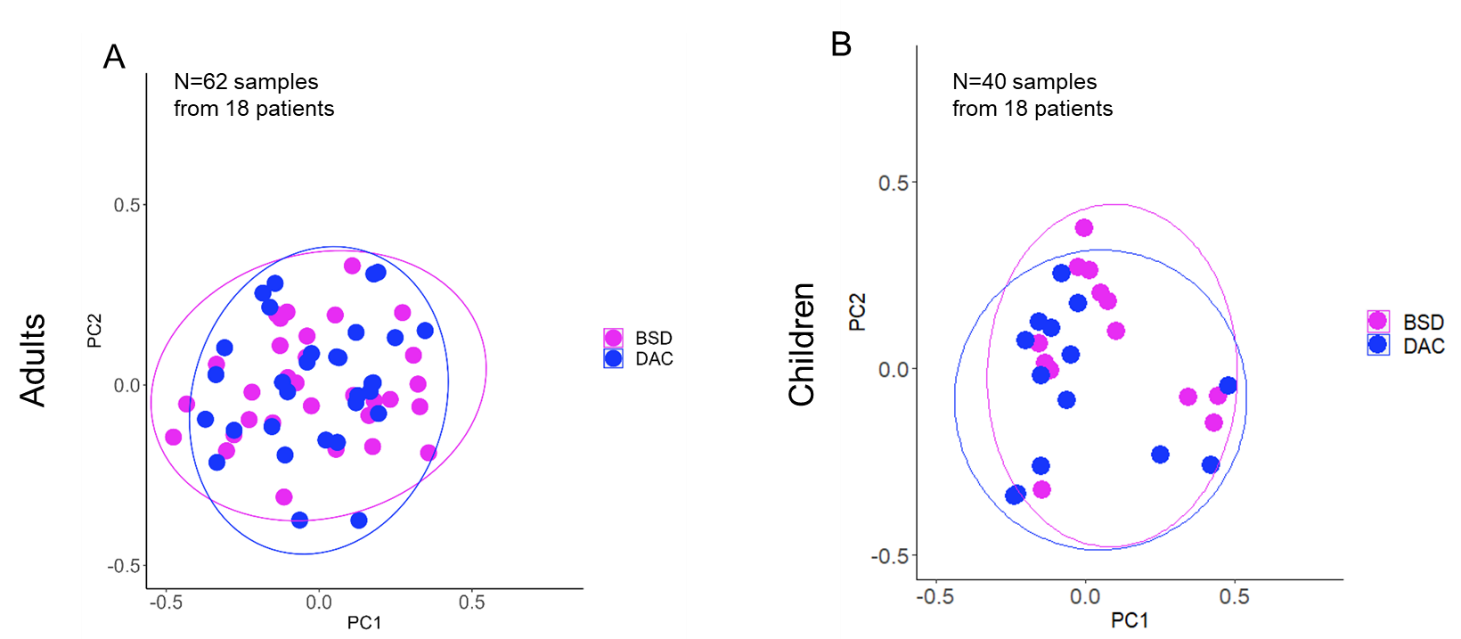
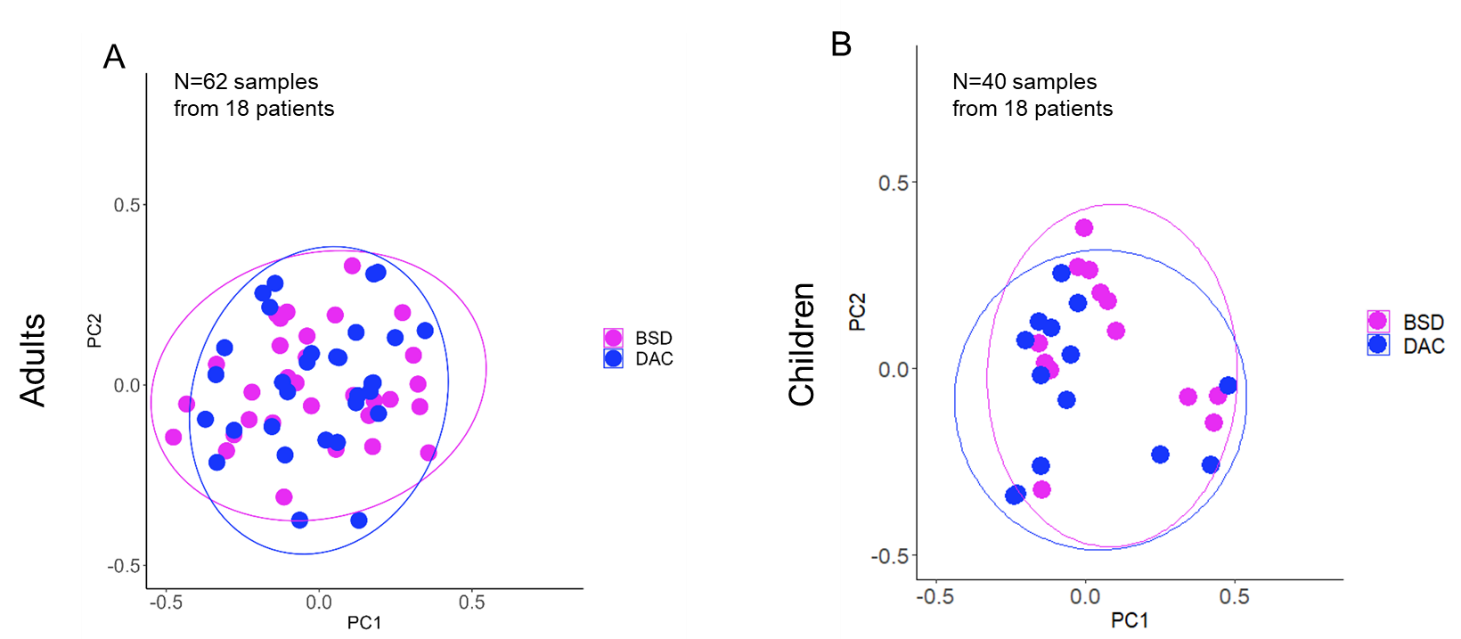
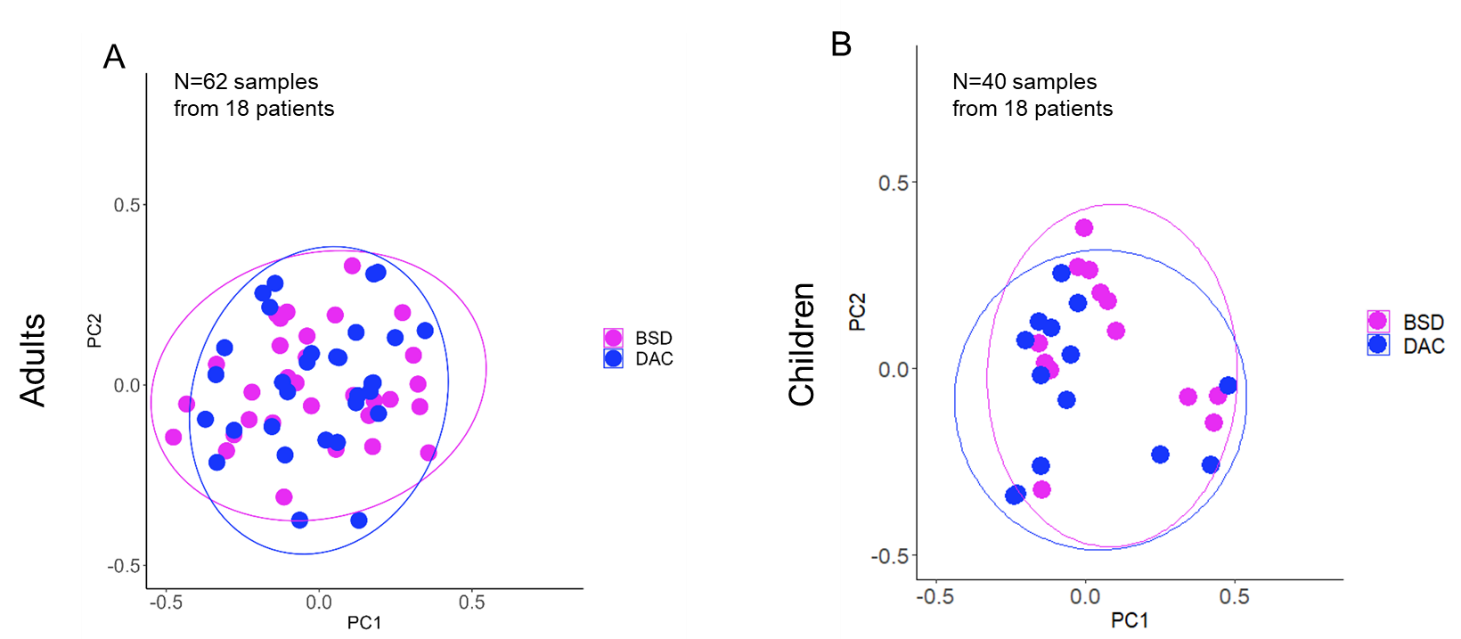
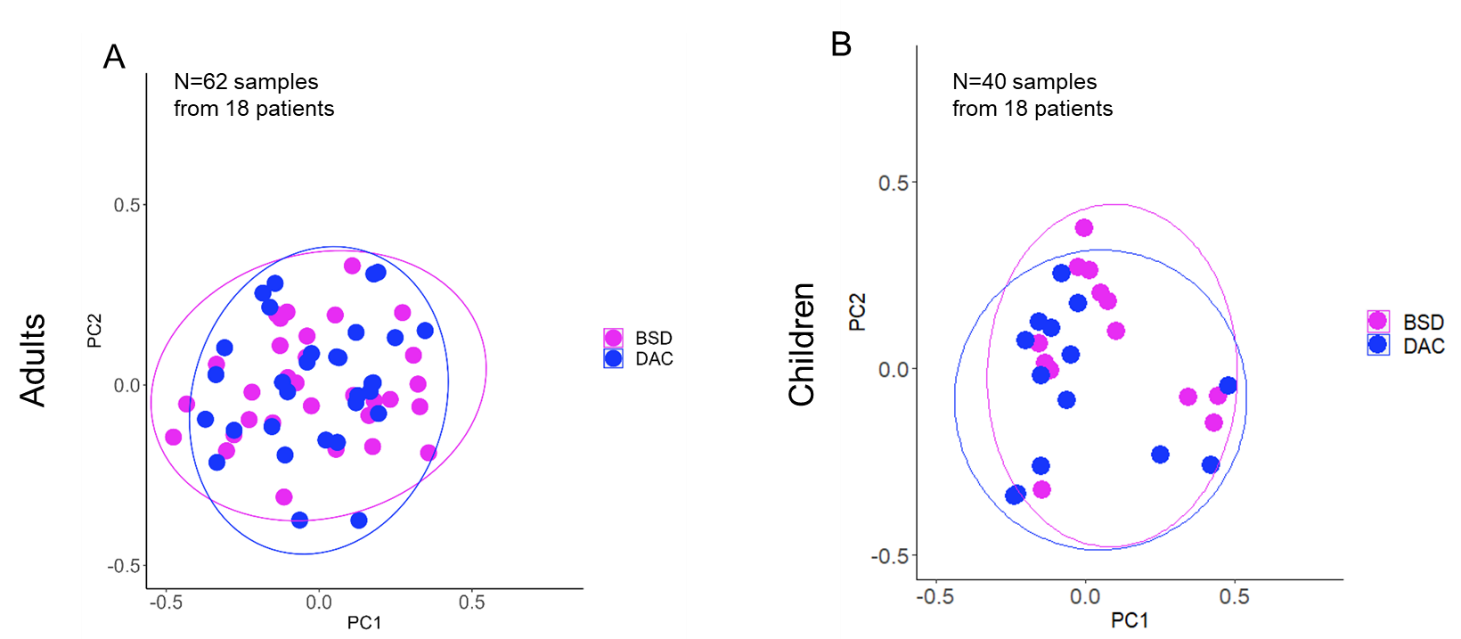
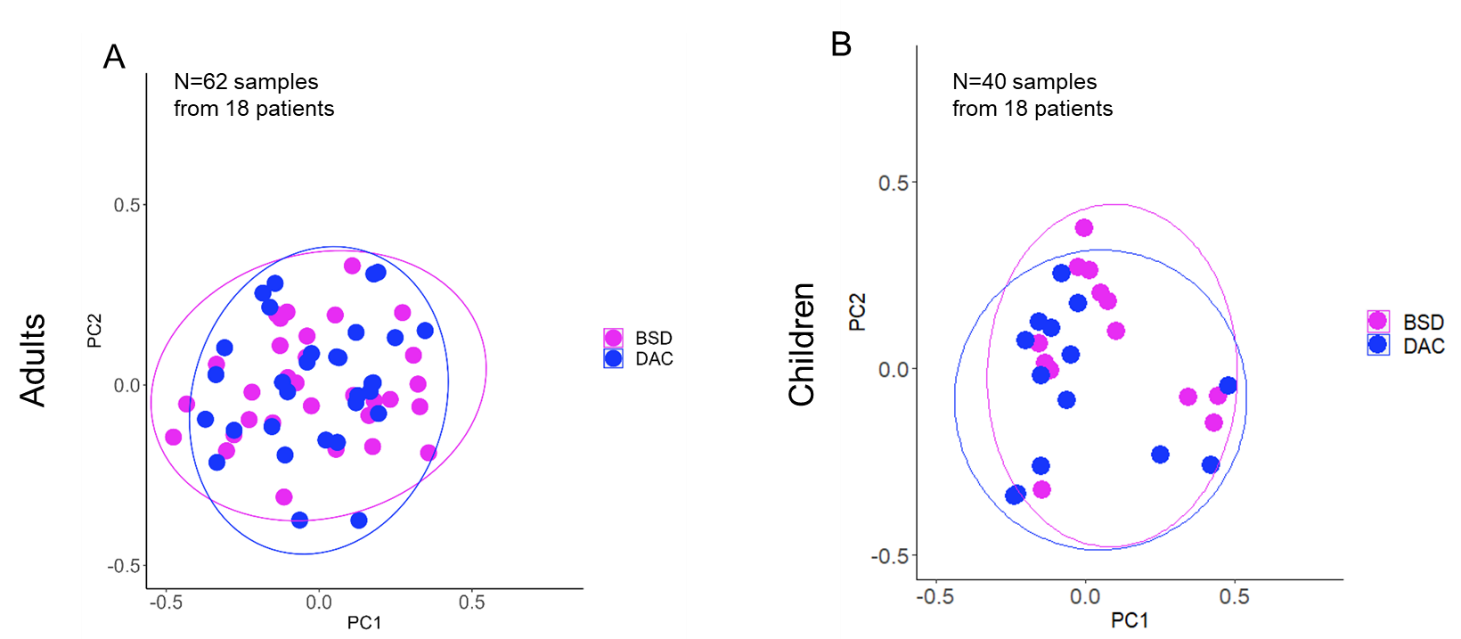
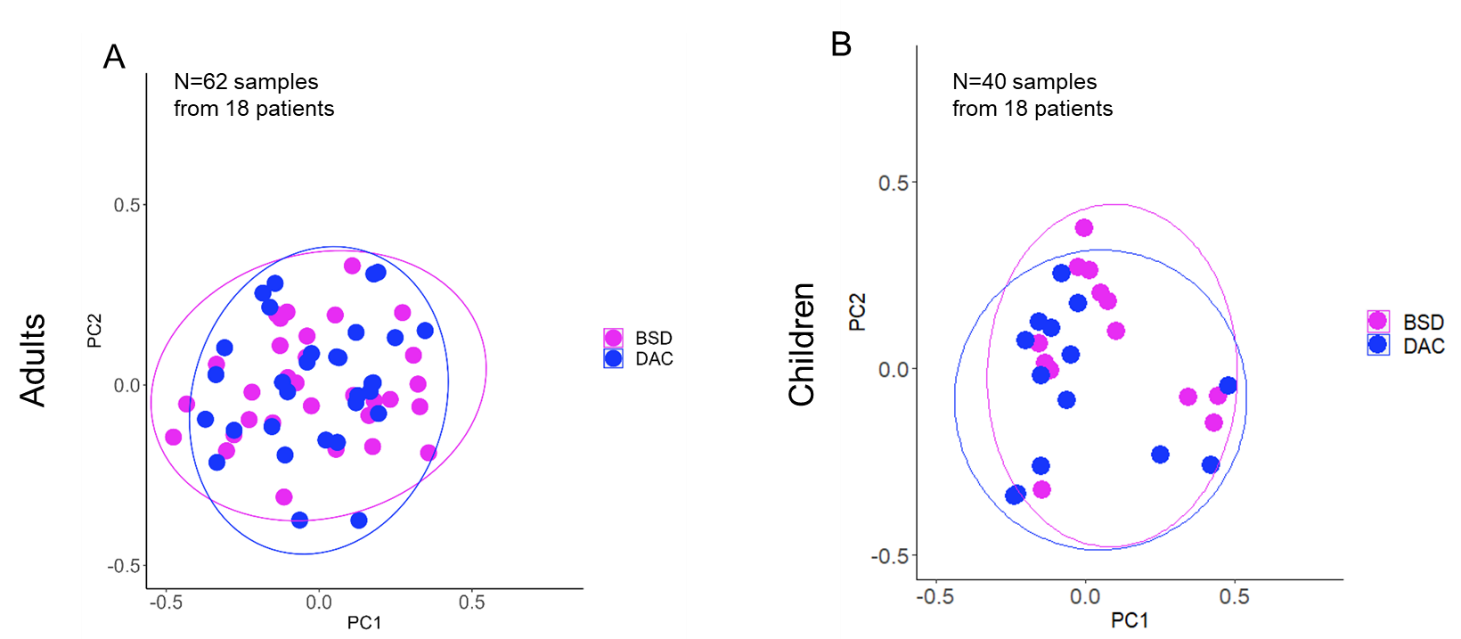
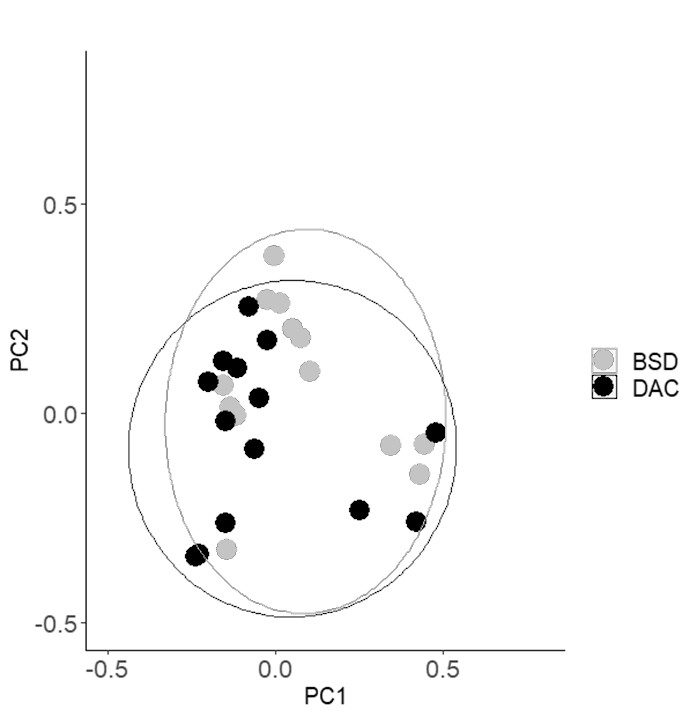
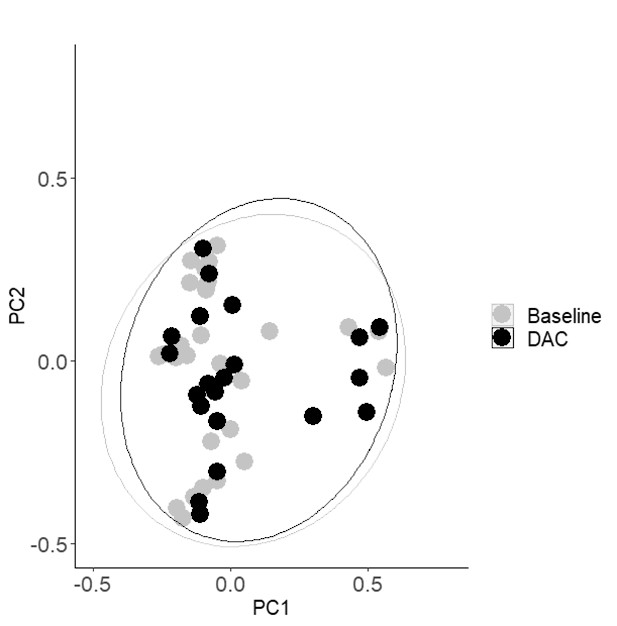
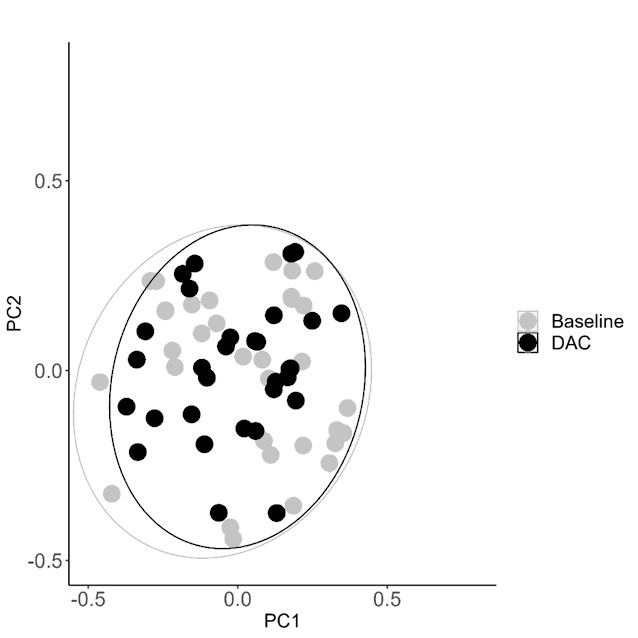
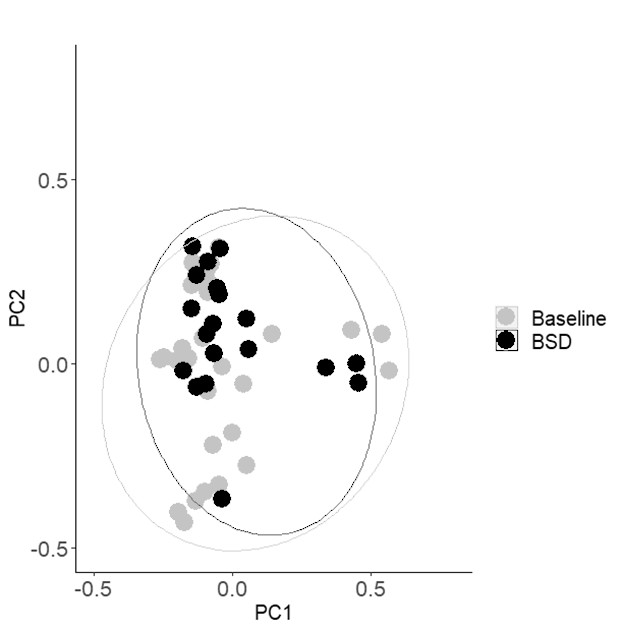
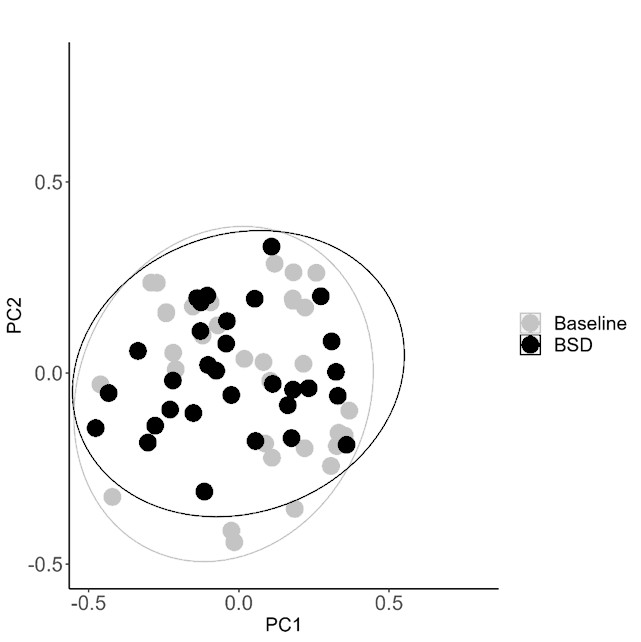
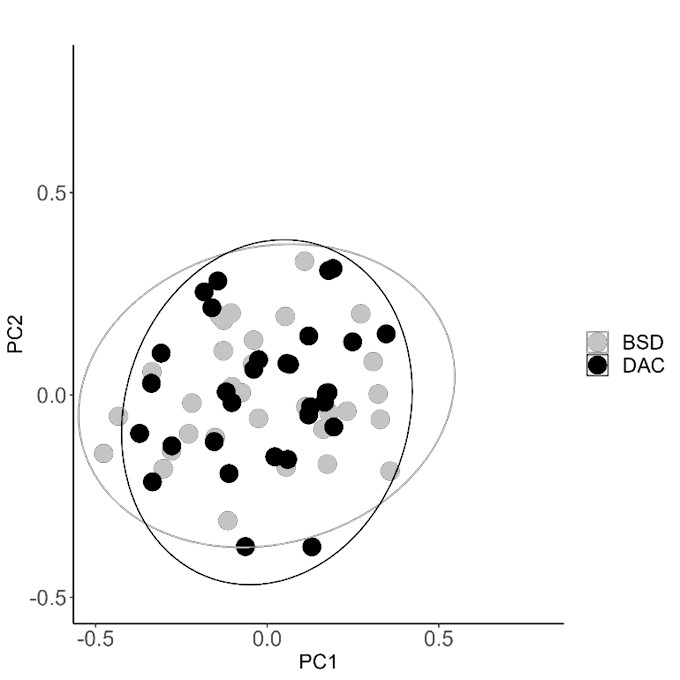
**Supplement 4: PCoA plots for pooled arm and leg microbiome composition upon BSD or DAC treatment**



**Supplement 4 legend:**

PCoA plots illustrate the Bray–Curtis dissimilarity in arm and leg microbiome composition after BSD or DAC treatment compared to the baseline microbiome (Visit 1). Green dots represent the baseline microbiome. The results for adults are in the left row, and for children in the right row. After 3 months of BSD or DAC treatment, no significant changes in the overall skin microbiome composition were observed, both in comparison to the baseline and between BSD and DAC treatments