Supplementary Figure 2:
Gene (A–C), MGS (D–F), and genus (G–I) Shannon index of the gut microbiota of the infants in the four feeding groups at each timepoint (baseline left, 3 months of age center, 6 months of age right). Within each timepoint, all feeding groups were compared pairwise and significant differences (Dunn’s test) are highlighted with significance bars. Box plots show the median and 25th and 75th percentiles with Tukey whiskers. At baseline/3/6 month of age, CG, n=135/135/111; TG1, n=140/138/113; TG2, n=136/140/117; HMG, n=50/55/50. *: P<0.05, **: P<0.01, ***: P<0.001, ****: P<0.0001. MGS, metagenomic species.