Supplementary Figure 5. Distribution of the diversity of all HMP samples for several distances computed by Simka. Each plot corresponds to a Principal Coordinate Analysis (PCoA) of the samples obtained with a given distance computed by Simka with $k = 21$. AB stands for quantitative distance. PA stands for qualitative distance. Each dot corresponds to a sample and is coloured according to the human body site it was extracted from. The green color shades correspond to different subparts of the Oral samples.