S1 Fig. Structure plot of GTEx V6 all tissue samples for (a) K = 5, (b) K = 10, (c) K = 15, (d) K = 20. Some tissues form a separate cluster from the rest of the tissues from K = 5 onwards (for example: Whole Blood, Skin), whereas some tissues only form a distinctive subgroup only at K = 20 (for example: Arteries).

