

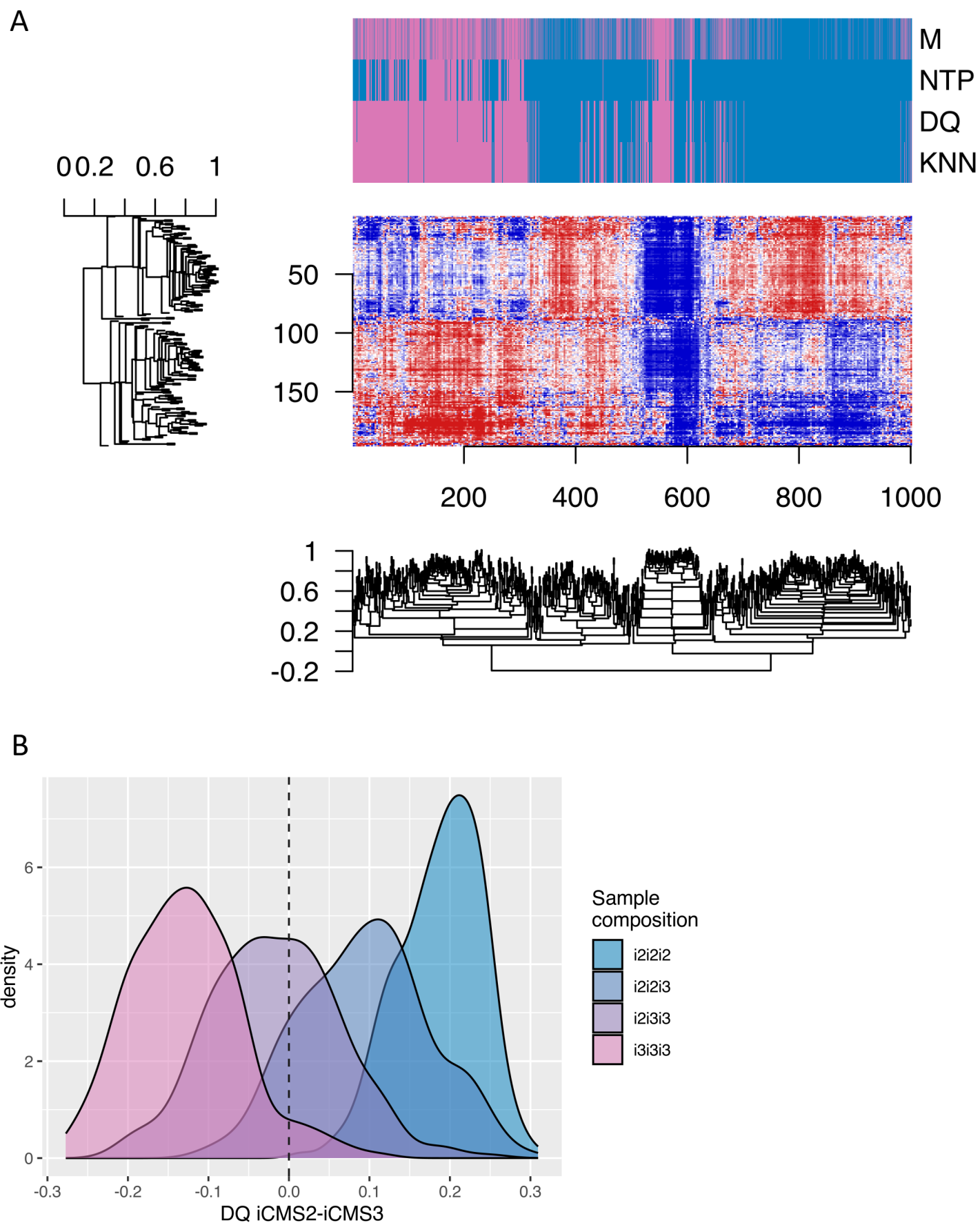


Figure S5. A. A heatmap of gene expression from synthetic samples, composed of a mixture of iCMS2 and iCMS3 samples. Three samples were combined, generating all four possible combinations (iCMS2 3/3, 2/3, 1/3 and 0/3, the rest being iCMS3). The color in M corresponds to the true mixture (0-100% iCMS2). B. The continuous iCMS—iCMS3 distance as evaluated by the DQ criterion is roughly proportional to the iCMS2/iCMS3 content.