



Supplemental Figure S3 Changes in the hierarchy depth of CCN in cancer and cell differentiation. We defined the hierarchy depth of CCN as the negative of the median Poincaré radii (R_p). Vertical bars showing the significance ($-\log_{10}(\text{p-value})$) of increase in the median R_p for each chromosome in three comparisons, which are CRC and T-ALL compared to their normal controls as well as embryos compared to primary tissues, respectively.