



Supplemental Fig S8. 2D Laplacian eigenmap of colon cancer. (A) The 2D Laplacian Eigenmaps of C_TG distance matrices for pairwise normal (upper panel) and tumor (lower panel) colon samples. Each point represents a 40kb genomic region. The color is used to represent the CpG density of the corresponding genomic region. **(B)** The color is used to represent the genomic position of the corresponding genomic region.