

File Name: Supplementary Data 1

Description: cancer-specific hypermethylation markers used for cancer detection, hg19 coordinates

File Name: Supplementary Data 2

Description: cancer-specific hypomethylation markers used for cancer detection, hg19 coordinates

File Name: Supplementary Data 3

Description: cancer-specific hypermethylation markers used for TOO prediction, hg19 coordinates

File Name: Supplementary Data 4

Description: cancer-specific hypomethylation markers used for TOO prediction, hg19 coordinates

File Name: Supplementary Data 5

Description: tissue-specific hypermethylation markers, hg19 coordinates

File Name: Supplementary Data 6

Description: tissue-specific hypomethylation markers, hg19 coordinates

File Name: Supplementary Data 7

Description: GeneRIF for the top 50 cancer hypermethylation markers for each cancer type

File Name: Supplementary Data 8

Description: GeneRIF for the top 50 cancer hypomethylation markers for each cancer type

File Name: Supplementary Data 9

Clinical info for cfDNA samples

File Name: Supplementary Data 10

Description: Clinical info for solid tissue samples

File Name: Supplementary Data 11

Oligos used in this study

File Name: Supplementary Data 12

Description: Mapping statistics for cfDNA and solid tissue samples

File Name: Supplementary Data 13

Description: Column explanations for mapping statistics