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Bayesian tool for methylation analysis -

is an experimental technique used to assess DNA methylation levels by For example, the score for a region with a CNV value of 1.6 in a cancer Current

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Such studies are likely to yield major contributions to understanding the role of DNA methylation in cancer Current Topics in Microbiology and Immunology.

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Despite the loss of DNA methylation in cancer, Current studies incline toward the hypothesis of nonrandom DNA methylation process. First,

Epigenetic alterations in the breast: implications

The role of DNA methylation in cancer development. Folia Histochem Cytobiol. 2006; 44:143 54. 3. Current topics in microbiology and immunology.

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Dna methylation biomarkers for noninvasive

Abstract. DNA methylation biomarkers for noninvasive diagnosis of colorectal cancer (CRC) and precursor lesions have been extensively studied.

Cell type-specific dna methylation patterns in the

b Department of Microbiology and Immunology, To begin investigating these issues, we analyzed the DNA methylation and gene expression profiles of

Dna methylation pattern as important epigenetic

there is a strong correlation between environmental factors and development of cancer . The DNA methylation Current Topics in Microbiology and Immunology,

Dna methylation changes in prostate cancer:

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