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dna methylation: development, genetic disease and cancer. editors: doerfler, walter, böhm, petra (eds.)

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dna methylation and human disease. ... when and where a particular gene will be expressed during development. ... dna methylation and cancer are also related ...

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in many disease processes, such as cancer, gene promoter ... that set up dna methylation patterns early in development. ... of dna methylation is gene ...

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dna methylation, chromatin structure ... epigenetics and human disease changes in the normal program of gene ... chromatin modifying drugs in clinical development dna ...

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longitudinal study of dna methylation of inflammatory genes and ... role in cancer etiology. dna methylation ... methylation; dna, neoplasms/genetics* disease ...

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