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the process in which dna is transcribed into rna then translated into protein william astbury described molecular

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january 29th, 2017 - *background in eukaryotic cells dna is present in a highly pacted form called chromatin the repeating unit of chromatin is the nucleosome formed from two histone h2a h2b dimers and one histone h3 h4 tetramer around which 147 bp of dna are wrapped chromatin is highly dynamic a characteristic that is vital in regulating nuclear processes such as transcription and replication which'*

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