

Genetic Control of RNA and Protein Synthesis in Eukaryotes

What are the three basic transcriptional processes and in what direction do they start?

Genes must generate RNA in 5' to 3' direction in genes body.

But genes can contain introns that are not transcribed into RNA and are removed.

What are the 3 mechanisms used to remove introns? Splicing, alternative splicing, and RNA editing.

What are the three basic transcriptional processes and in what direction do they start?

Phosphatase suggest that transcription start near at transcription start site.

What are the three basic transcriptional processes and in what direction do they start?

Transcription factor that can bind to DNA and activate transcription. It can bind to DNA and activate transcription.

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