

RNA METABOLISM IN TRYPANOSOMES%0A

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 Recent progress in RNA-focused research in trypanosomatids promises to yield novel insights into trypanosome-specific features, as well as to reveal in the process new potential therapeutic strategies for combating these parasitic diseases.

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 A new twist in trypanosome RNA metabolism: cis-splicing of ...

A new twist in trypanosome RNA metabolism: It has been known for almost a decade and a half that in trypanosomes all mRNAs are trans-spliced by addition to the 5' end of the spliced leader (SL) sequence. During the same time period the conviction developed that classical cis-splicing introns are not present in the trypanosome genome and that the trypanosome gene arrangement is highly

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 The expression of the genetic information contained in a segment of DNA always involves the generation of a molecule of RNA. At first glance, a strand of RNA may seem quite similar to a strand of DNA, differing only in the hydroxyl group at the 2'

position and the substitution of uracil for thymine.
A new twist in trypanosome RNA metabolism: cis-splicing of ...

It has been known for almost a decade and a half that in trypanosomes all mRNAs are trans-spliced by addition to the 5' end of the spliced leader (SL) sequence. During the same time period the conviction developed that classical cis-splicing introns are not present in the trypanosome genome and that

RNA Metabolism in Trypanosomes (Nucleic Acids and ...

This volume covers the most important aspects of biosynthesis, processing, and functions of RNA in trypanosomes, ranging from transcription to RNA editing, mRNA splicing/translation/turnover, processing of transfer and ribosomal RNA, RNA interference, and current transcriptome-wide analyses. Recent progress in RNA-focused research in trypanosomatids promises to yield novel insights into

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RNA metabolism in neurological disease

There is a growing appreciation of a role for altered RNA metabolism in a broad range of neurological diseases. For two decades we have recognized that fragile X syndrome and spinal muscular atrophy (SMA) are associated with the loss of function mutations affecting expression of the RNA-binding

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Metabolism - Wikipedia

Metabolism (/ˈmɛtbɒlɪzm/, from Greek: metabolē, "change") is the set of life-sustaining chemical reactions in organisms. The three main purposes of metabolism are: the conversion of food to energy to run cellular processes; the conversion of food/fuel to building blocks for proteins, lipids, nucleic acids, and some carbohydrates; and the elimination