

RNA EXOSOME%0A

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The exosome complex (or PM/Sci complex, often just called the exosome) is a multi-protein intracellular complex capable of degrading various types of RNA (ribonucleic acid) molecules. Exosome complexes are found in both eukaryotic cells and archaea, while in bacteria a simpler complex called the degradosome carries out similar functions.

http://bosslens.co/Exosome_complex-Wikipedia.pdf

Exosomes and Cancer Exosome RNA

Exosomes contain various molecular constituents of their cell of origin, including proteins and RNA. It is becoming increasingly clear that exosomes have specialized functions and play a key role in, for example, coagulation, intercellular signaling, and waste management. - from wikipedia

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Exosome RNA

What is Exosome RNA? Exosomes are cell-derived vesicles that are present in many and perhaps all biological fluids, including blood, urine, and cultured medium of cell cultures. Exosomes contain various molecular constituents of their cell of origin, including proteins and RNA.

http://bosslens.co/Exosome_RNA.pdf

The eukaryotic RNA exosome PubMed Central PMC

The eukaryotic RNA exosome is an essential multi-subunit ribonuclease complex that contributes to the degradation or processing of nearly every class of RNA in both the nucleus and cytoplasm.

http://bosslens.co/The_eukaryotic_RNA_exosome-PubMed_Central__PMC_.pdf

Quantitative analysis of processive RNA degradation by the

RNA exosome was originally found in yeast as an essential protein complex with 30!50 exonuclease activity. First, identified for the 30-processing of the yeast 5.8S ribo-

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Isolation and Characterization of RNA Containing Exosomes

Cellular RNA mainly contains ribosomal RNA (rRNA), seen as the two prominent peaks for the 18S and 28S rRNA subunits in a Bioanalyzer analysis (Figure 5A). However, exosomal RNA differ in their profile as exosomes lack the two rRNA peaks (18S and 28S) and are enriched in short RNA such as mRNA and miRNA (Figure 5B).

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Genetics and Genomics of Plant Exosome UNIVERSITY OF

RNA metabolism plays central role in plant gene expression, yet our understanding of it and of the key factors governing it is woefully incomplete. We seek to fill the gap in our knowledge of the plant RNA metabolism by undertaking functional dissection of the exosome complex in Arabidopsis and rice

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Structure of the RBM7 ZCCHC8 core of the NEXT complex

The RNA exosome was first discovered from biochemical and genetic experiments in *Saccharomyces cerevisiae* as the exoribonuclease complex generating the mature 30-end of nuclear 5.8S ribosomal RNA (rRNA)¹. Since then, work from many laboratories has converged on the notion that the exosome is a major 305 exo- and endo-ribonuclease that degrades a bewildering number and variety of cellular

http://bosslens.co/Structure_of_the_RBM7-ZCCHC8_core_of_the_NEXT_complex-_.pdf

US9085778B2 Exosome transfer of nucleic acids to cells

Methods for introducing nucleic acids to cells via exosomes for use in gene modulation and therapy, such as for gene silencing and to introduce genetic material into cells to compensate for abnormal genes or to induce or repress a process in the recipient cell.

http://bosslens.co/US9085778B2-Exosome_transfer_of_nucleic_acids_to_cells-_.pdf

WO2007126386A1 Exosome transfer of nucleic acids to

Genetic material that can be transferred by exosomes, described in the invention herein is: microRNA, mRNA, tRNA, rRNA, siRNA, regulating RNA, non-coding and coding RNA, DNA fragments, and DNA plasmids, including nucleic acids of any type. The methods of transferring the genetic material (constructs of DNA or RNA, or any type of nucleic acids) directly into exosomes are transformation

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