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a new cationic ribonuclease of the RNase A superfamily. Nucleic Acids Res. Documents; Authors; Tables; BMC Molecular Biology BioMed Central

Molecular cloning of the gene encoding the bovine -

In this paper we report the molecular cloning of the gene encoding the bovine brain ribonuclease. [Nucleic Acids Res. 1988] Molecular cloning of a cDNA encoding

Peptide nucleic acids (PNA) and PNA-DNA chimeras: -

Peptide nucleic acids from high binding affinity towards biological function Oligonucleotide analogs are of major interest as tools in molecular biology,

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Structure and Function of Eukaryotic Ribonuclease -

Structure and Function of Eukaryotic Ribonuclease P RNA. Department of Molecular, Cellular and Developmental Biology, Nucleic Acids and Molecular Biology.

Ribonuclease H - Wikipedia, the free encyclopedia -

The enzyme also contains a nucleic acid binding cleft about 60 in length that can encompass a region of 18 bound RNA Ribonucleases; EC 3.1.26; Molecular biology

Ribonuclease and Ribonuclease Inhibitor - PSI -

The complex between ribonuclease and ribonuclease inhibitor is amino acids in ribonuclease, Nucleic Acids Research and Molecular Biology

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Prog Nucleic Acid Res Mol Biol significant evidence that the molecular interactions in RI ribonuclease complexes of molecular biology. 2014

Creighton, Physical and Chemical Basis of -

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Nucleic Acids Research MOLECULAR BIOLOGY NUCLEIC ACID ENZYMES Ribonuclease P processes polycistronic tRNA

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Structural Biochemistry/Nucleic Acid/RNA/RNA modification/Ribonucleases. and named RNase P while working in the Laboratory of Molecular Biology in

Nucleic acid - Wikipedia, the free encyclopedia -

The term nucleic acid is the overall name for DNA and RNA, members of a family of biopolymers Molecular biology; Nucleic acid structure; Nucleic acid methods;

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Evolution of nucleic acids coding for ribonucleases: rates observed in the molecular evolution of pancreatic ribonuclease messengers

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