

Category:Molecular Biology

Pages in category "Molecular Biology"

The following 34 pages are in this category, out of 34 total.

A

- A palindrome

C

- Cell identification
- Chaperones
- Chromatin
- Cleavage of nucleic acid by hydrolysis

D

- Determination of DNA concentration and purity
- Direct diagnosis of hereditary diseases by nucleic acid analysis
- DNA cleavage
- DNA Methylation

G

- Genes for functional RNA

H

- Histone modification

I

- Identification of restriction fragments
- Interferons

L

- Low repetitive sequences

M

- Macroergic
- Molecular basis of hereditary diseases
- Molecular-biological Diagnostics in Oncology
- MRNA
- Mutation

N

- Nucleic acid analysis methods
- Nucleic acid hydrolysis
- Nucleotide

P

- Phytohaemagglutinin
- Presymptomatic diagnosis and prevention of tumors
- Primary structure of nucleic acids
- Pyrimidines

R

- Recon
- Reverse transcriptase

S

- Signaling NO (Nitric Oxide)
- Synthesis of Biological Polymers

T

- The central dogma of molecular genetics
- Translation
- Translation of membrane and excretory proteins
- TRNA