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Researchers have analyzed the three-dimensional structure of a protein that suppresses the development of colorectal polyposis, MUTYH, at the

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atomic level and clarified the repair
mechanism for DNA ...

Atomic-level, 3-D structure of MUTYH
protein opens small window into DNA
repair mechanism

This creates the twisting double helix
structure of DNA. All cells store their

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Structure and replication of DNA

Crick proposed in a brief paper
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2 Department of Mitochondrial Biology,
Max Planck Institute ... ranging from
hundreds to many thousands per cell
(1). Maintaining proper mtDNA levels
is critical for normal development and
health, and ...

The mitochondrial single-stranded

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DNA binding protein is essential for
initiation of mtDNA replication

We employ genetics, molecular biology, cell biology, and biochemistry in the study ... We also investigate how cellular nutrition impacts the capacity for replication and repair, as well as structure ...

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Molecular and Cell Biology Program

Through this, we were able to show that the SARS-CoV-2 RNA is highly suitable as a potential target structure ... in an infected cell, we should be able to disrupt viral replication on a ...

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SARS-CoV-2: Achilles' heel of viral RNA

and use our cells to translate their genetic code into proteins. The protein-based machine responsible for RNA replication and translation in coronaviruses - and many other viruses - is called the ...

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Scientists deconstruct the protein-based machine responsible for SARS-CoV-2 replication

From structure to function ... and use our cells to translate their genetic code into proteins. The protein-based machine responsible for RNA

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replication and translation in
coronaviruses ...

Deconstructing the infectious
machinery of SARS-CoV-2

Biophysics and Molecular Biology,
Iowa State University, Ames, IA, USA.
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Of Coronavirus 3'-5' exoribonuclease
(ExoN), residing in the nonstructural
protein (nsp) ...

Structural basis of mismatch
recognition by a SARS-CoV-2
proofreading enzyme

The UAB Structural Biology Program

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(SBP... to understand how cells, virus and bacteria function at the molecular level. Program members are committed to using structure-guided discoveries to treat...

Promoting cutting-edge research in structural biology through research,

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education and technology
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Oncotarget published "Frame-shift mediated reduction of gain-of-function p53 R273H and deletion of the R273H C-terminus in breast cancer cells result in replication-stress sensitivity" which ...

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Severe acute respiratory syndrome-associated coronavirus expresses a protease called PLpro, which is capable of deubiquitinating host cell proteins ... The CCHFV replication cycle is dependent ...

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of Crimean–Congo Hemorrhagic Fever
Virus

The Polymerase Chain Reaction
(PCR) is a technique for the
amplification of DNA in vitro (this
describes experiments with cells

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outside their normal environment). A
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