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2 Department of Mitochondrial Biology ... mitochondrial DNA (mtDNA) replication initiation in mammalian mitochondria. Transcription from the light-strand promoter (LSP) is required both for gene ...

The mitochondrial single-stranded DNA binding protein is essential for initiation of mtDNA replication

Biochemical, spectroscopic, and electrochemical methods are used to investigate the

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fundamental properties of DNA and RNA. Catalytic RNAs and DNAs are a major interest, as is the biology of newly ...

Research Areas

In the past 13 years, more than 100 point mutations and innumerable rearrangements of mitochondrial DNA (mtDNA ... into many aspects of mitochondrial biology. The interplay between the ...

The genetics and pathology of oxidative phosphorylation

1 Department of Neuroscience, University of Connecticut School of Medicine, Farmington, CT 06030, USA. 2 Department of Anatomy and Physiology, Kansas State University College of Veterinary Medicine, ...

Dysregulation of the AP2M1 phosphorylation cycle by LRRK2 impairs endocytosis and leads to dopaminergic neurodegeneration

3 Department of Biology and Biotechnology Charles Darwin ... See allHide authors and affiliations FUsed in Sarcoma (FUS) is a multifunctional RNA binding protein (RBP). FUS mutations lead to its ...

FUS-ALS mutants alter FMRP phase separation equilibrium and impair protein translation

When combined with a non-specific nuclease (e.g. FokI), TALEs (transcription activator-like effectors) become target-specific DNA nucleases ... 4 MRC-Mitochondrial Biology Unit,

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Cambridge ...

Emerging Therapies for Mitochondrial Disorders

1 Molecular Biology Institute of Barcelona (IBMB), CSIC, Catalonia 08028, Spain. 2 Centre for Cancer Cell and Molecular Biology, Barts Cancer Institute, Queen Mary University of London, Charterhouse ...

The elongation factor eEF1A2 controls translation and actin dynamics in dendritic spines

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*Genome-wide identification of alcohol dehydrogenase (ADH) gene family under waterlogging stress in wheat (*Triticum aestivum*)*

RNA sequencing mRNA sequences (calculated expression per gene ... The contributions of this review are: We believe that researchers in machine learning, bioinformatics, biology, computational biology ...

Machine learning analysis of TCGA cancer data

1 Center for Molecular Biology of Heidelberg University (ZMBH), DKFZ-ZMBH Alliance, D-69120 Heidelberg, Germany. 2 Hopp Children's Cancer Center (KiTZ) Heidelberg, Division of Pediatric Neurooncology, ...

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Developmental and evolutionary dynamics of cis-regulatory elements in mouse cerebellar cells and caused great interest among the scientific community because they provided a plausible explanation for many of the unresolved issues in endocrinology and cancer biology. Over the past few years we ...

Peter Thomas

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