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Current interest in NAD (Nicotinamide adenine dinucleotide) in biological systems focuses on its role in ADP-ribose transfer reactions. These appear to be fundamentally involved in the regulation of many physiological processes.

[ADP-Ribose Transfer Reactions: Mechanisms and Biological ...](#)

For example, poly(ADP-ribose) polymerase catalyzes transfer of ADP-ribose to protein carboxylate groups and to the ribosyl hydroxyls of ADP-ribose resulting in the modification of proteins with

[ADP Ribose | C15H23N5O14P2 - PubChem](#)

ADP Ribose is an ester formed between the aldehydic carbon of RIBOSE and the terminal phosphate of ADENOSINE DIPHOSPHATE. It is produced by the hydrolysis of nicotinamide-adenine dinucleotide (NAD) by a variety of enzymes, some of which transfer an ADP-ribosyl group to target proteins.

[ADP-Ribose Transfer Reactions - springer.com](#)

Current interest in NAD (Nicotinamide adenine dinucleotide) in biological systems focuses on its role in ADP-ribose transfer reactions. These appear to be fundamentally involved in the regulation of many physiological processes. The contributions in this monograph thus represent the range of

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Current interest in NAD (Nicotinamide adenine dinucleotide) in biological systems focuses on its role in ADP-ribose transfer reactions. These appear to be fundamentally involved in the regulation of many physiological processes.

[ADP-ribose transfer reactions : mechanisms and biological ...](#)

Divergence of Poly(ADP-Ribose) Polymerase Activity, Poly(ADP- Ribose) Levels and the Effect of Polymerase Inhibitors in Differentiating 3T3-L1 Preadipocytes.- Differences in DNA Supercoiling and ADP-Ribosylation During Granulocytic and Monocytic Differentiation.- Niacin Analogs that Induce Differentiation of Friend Erythroleukemia Cells are Able to Cause DNA Hypomethylation.- In Vivo Poly(ADP

[Poly ADP Ribose Polymerase - an overview | ScienceDirect ...](#)

Poly-(ADP-ribose)-polymerase (PADPRP) is a chromatin-bound enzyme that catalyzes the transfer of ADP-ribose from nicotinamide to histones, including H1 and H2B. From: Systemic Lupus Erythematosus (Fifth Edition) ,

2011

ADP-ribosylation - Wikipedia

ADP-ribosylation is the addition of one or more ADP-ribose moieties to a protein. It is a reversible post-translational modification that is involved in many cellular processes, including cell signaling, DNA repair, gene regulation and apoptosis.

(PDF) ADP-Ribose in Glycation and Glycoxidation Reactions

Glycation is initiated by reaction of a reducing sugar with a protein amino group to generate a Schiff base adduct. Following an Amadori rearrangement to form a ketoamine adduct, a complex

Poly (ADP-ribose) Polymerase (PARP1) - PubMed Central (PMC)

Poly (ADP-ribose) polymerases (PARPs) are a family of related enzymes that share the ability to catalyze the transfer of ADP-ribose to target proteins. PARPs play an important role in various cellular processes, including modulation of chromatin structure, transcription, replication, recombination, and DNA repair. The role of PARP proteins in DNA repair is of particular interest, in view of the finding that certain tumors defective in homologous recombination mechanisms, may rely on PARP

ADP-Ribose Transfer Reactions: Mechanisms and Biological ...

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