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Equal amounts of protein were separated through 12% SDS-PAGE using SDS-Tris-Glycine running buffer (1% SDS, 250 mM Tris [pH 8.8], 1.92 M Glycine) and transferred onto Immobilon-P polyvinylidene difluoride membranes as described above.

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[Molecular basis for histone acetyltransferase regulation ...](#)

Acetylation is a post-translational modification (PTM) that regulates chromatin dynamics and function. Dysregulation of acetylation or acetyltransferase activity has been correlated with several human diseases.

[Protein lysine acetylation in bacteria: Current state of ...](#)

Protein lysine acetylation is an evolutionarily conserved protein post-translational modification, abundantly existing in proteins with diverse biological context. We took advantage of integrated

[Active mitochondria support osteogenic differentiation by ...](#)

Figure 5. -catenin protein, acetylation, and activity levels increase during osteogenesis. -catenin protein levels in C3H cells increase during osteogenesis, reaching significance at day 7 (A).

[Structure-Function, Stability, and Chemical Modification ...](#)

Acetylation influences protein-protein interactions, which inhibit association of T-cell factor with Armadillo in *Drosophila* and the binding of activator of retinoid and thyroid receptors cofactor to nuclear receptors, and affect the interaction of histones with acetylases.

[Acetyltransferase Expression and Metabolic Activation ...](#)

incubation time and cytosolic protein concentration. The limit of detection of The limit of detection of product was 0.1 nmol/min/mg protein of acetylated product in the total [Modulation of Central Carbon Metabolism by](#)

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Proteins involved in metabolism and translation are enriched in M. tb lysine acetylome. To identify acetylated proteins in M. tb H37Ra, we digested whole cell lysate with trypsin and then mixed it

[Ketogenic Diet Reduces Midlife Mortality and Improves ...](#)

Ketogenic Diet Reduces Midlife Mortality We first set out to develop a diet and feeding regimen that would provide maximum plasma BHB levels with minimum short- and long-term confounding effects. We developed a set of diets based on AIN-93M, with varying fat and carbohydrate content but matched on a per-calorie basis for protein content, micronutrients, and fiber.

[Structure-Function, Stability, and Chemical Modification ...](#)

Abstract. The crystal structure of the cyanobacterial cytochrome b₆/f complex has previously been solved to 3.0- resolution using the thermophilic *Mastigocladus laminosus* whose genome has not been sequenced.

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The pathways of protein post-translational modifications (PTMs) have been shown to play particularly important roles for almost any biological process.

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The compounds have the protein kinase inhibition activities and the histone deacetylase inhibition activities simultaneously, and can be used for treating diseases related to protein kinase activity abnormality or histone deacetylase activity abnormality, including inflammation, autoimmune diseases, cancer, nervous system diseases and neurodegenerative diseases, metabolic diseases

[Roles for H2A.Z and Its Acetylation in GAL1 ... - Semantic ...](#)

Lysine acetylation refers to transfer of the acetyl moiety from acetyl-CoA to the ϵ -amino group of a lysine residue on a protein. This has recently emerged. This has recently emerged.

[Genome Architecture and Its Roles in Human Analysis of Soybean Protein-Derived Peptides and the ...](#)

ood proteins have long been recognized as a source of essential amino acids required for the maintenance of life. They also serve certain functions as ingredients in foods and food preparations. For the past 2 to 3 decades, attention has been given to other aspects of food proteins, such as their biologically active peptides derived either

from enzymatically digested proteins or by protein