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Several variants of PRL resulting from posttranslational modifications have Prolactin and reproductive medicine. for Experimental Biology Medicine 215

Posttranslational Protein Modification in Archaea -

One of the first hurdles to be negotiated in the postgenomic era involves the description of the entire protein content of the cell, the proteome.

GRC: Posttranslational Modification Networks -

The 2015 Gordon Conference on Posttranslational Modification Networks will present cutting-edge research on the protein aspects of the cellular systems.

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, posttranslational modification of transcription organisms suggests that a hormonal cue from the reproductive system, Advances in Physiology

Post-translational modification -

A post-translational modification is a covalent processing event resulting from a proteolytic cleavage or all protein modifications are generally referred

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the reproductive system, Posttranslational protein This posttranslational modification alters the

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gene expression and reproductive system changes may be posttranslational modifications Advances in Experimental Medicine and Biology,

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Posttranslational Modifications of Chloroplast -

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This protein was first isolated by extracting at the US National Library of Medicine Medical Subject Headings Posttranslational modification.

Gene therapy - Wikipedia, the free encyclopedia -

Gene therapy is the therapeutic delivery of Following early advances in genetic Stimulating the immune system in a way that reduces gene therapy

Posttranslational Protein Modifications -

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Post-translational modifications - ExPASy -

SIB resources External resources - (No support from the ExPASy Team)
Databases. UniProtKB/Swiss-Prot protein sequence database

Posttranslational Modification of Intercellular -

it is increasingly recognized that posttranslational modifications of proteins provide in the reproductive system: Library of Medicine

Protein posttranslational modifications: the -

1. Angew Chem Int Ed Engl. 2005 Dec 1;44(45):7342-72. Protein posttranslational modifications: the chemistry of proteome diversifications. Walsh CT(1), Garneau

Post-Translational Protein Modifications -

The protein modifications page provides a detailed discussion of the various modifications that take place during and after protein synthesis as well as a discussion

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Post-translational modification - Wikipedia, the -

Post-translational modification (PTM) refers to the covalent and generally enzymatic modification of proteins during or after protein biosynthesis.

Post-translational modifications : Latest content -

Definition. Post-translational modifications are modifications that occur on a protein, catalysed by enzymes, after its translation by ribosomes is complete.

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