

Posttranslational Protein Modifications In The Reproductive System (Advances In Experimental Medicine And Biology)

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Hsp90 - Wikipedia, the free encyclopedia -

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

<http://en.wikipedia.org/wiki/Hsp90>

CiteSeerX Posttranslational Protein Modification -

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda):

This article cites 493 articles, 201 of which can be accessed

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.321.7325>

Post-translational modification - Wikipedia, the -

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

http://en.wikipedia.org/wiki/Posttranslational_modification

Antiperoxidative Activity of Tetracarpidium -

capacity in reproductive system. modification of the enzymatic proteins by glutathione, Advances in Experimental Medicine and Biology,

<http://www.hindawi.com/journals/ecam/2015/798491/>

Subject Guides | www.welch.jhu.edu -

Biochemistry and Molecular Biology; Family and Reproductive Health; Preventive Medicine; Clinical. Emergency Medicine and Public Health;
<http://welch.jhmi.edu/welchone/subjectguides?wmeshid=73>

Advances in experimental medicine and biology -

Advances in experimental medicine and biology the female immune system and potentially promote reproductive modifications such as

<http://www.pubfacts.com/search/Advances+in+experimental+medicine+and+biology%5BJournal%5D>

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

<http://www.themedicalbiochemistrypage.org/protein-modifications.php>

Post-translational modifications - ExPASy -

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

http://www.expasy.org/proteomics/post-translational_modification

Steroid Hormone Interactions with Target Cells: -

the reproductive system, Posttranslational protein This posttranslational modification alters the

<http://jpet.aspetjournals.org/content/307/3/839.full>

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.

<http://www.nature.com/subjects/post-translational-modifications>

Systems Biology in Reproductive Medicine - -

for the detection of posttranslational modifications. Advances in Experimental Medicine and Biology melanogaster male reproductive system.

<http://informahealthcare.com/doi/full/10.3109/19396368.2012.691943>

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Posttranslational Modifications of Chloroplast -

Abstract. Posttranslational modifications of proteins are key effectors of enzyme activity, protein interactions, targeting, and turnover rate, but

<http://www.plantphysiol.org/content/168/3/768.short?rss=1>

Research Books: Medical-Sciences/Internal- -

Medical Sciences: Internal Medicine: Posttranslational Protein Modifications in the Reproductive System (Advances in Experimental Medicine and Biology);

<http://www.researchbooks.org/Books/Medical-Sciences/Internal-Medicine/Endocrinology-Metabolism/>

Regulation of the water channel aquaporin-2 by -

From a clinical perspective, posttranslational modification channel aquaporin-2 by posttranslational system that is free of interacting proteins

<http://ajprenal.physiology.org/content/300/5/F1062>

GPCR Heterodimerization in the Reproductive System -

Aug 14, 2013 GPCRs expressed in the reproductive system and the experimental evidence that ligand Posttranslational Modification of Intercellular

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3744054/>

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Posttranslational Protein Modifications in the Reproductive System (Advances in Experimental Medicine and Biology) (Aging Medicine)

<http://elite-repair.ru/blogs/interes>

Posttranslational Modification of Proteins: Tools -

Posttranslational Modification of Proteins: Tools for Functional Proteomics (Methods in Molecular Biology): Medicine & Health Science Books @ Amazon.com

<http://www.amazon.com/Posttranslational-Modification-Proteins-Functional-Proteomics/dp/B00BDIXIEI>

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

http://en.wikipedia.org/wiki/Gene_therapy

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

<http://www.ncbi.nlm.nih.gov/pubmed/16267872>

Ethanol Exposure Alters Protein Expression in a -

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

<http://www.hindawi.com/journals/ijpro/2012/867141/>

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