

# Modulation Of Protein Stability In Cancer Therapy

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molecules that can modulate p53 pathway protein stability and restore p53 activity for cancer therapy. Keywords modulation of p53 degradation as a

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## **[( modulation of protein stability in cancer**

[(Modulation of Protein Stability in Cancer Therapy)] [Author: Kathleen Sakamoto] published on (May, 2009)

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(perhaps through the introduction of a gene encoding a novel modulatory protein) whereas gene therapy concerns in vivo stability, of cancer, modulating

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5 Medicine and DNA repair modulation. Cancer therapy procedures such as chemotherapy and radiotherapy work causing reduced expression of DNA repair proteins,

### **Protein phosphatase 2a regulates estrogen**

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### **Nature citation**

News doi:10.1038/82422 A ubiquitin-based tagging system for controlled modulation of protein stability

### **1. introduction**

Their results show Parp1 and Parp2 are essential to maintain genomic stability. proteins. The modulation of Ssrp1 strategy for cancer therapy.

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### **Modulation of protein stability and aggregation**

1. Mol Biosyst. 2013 Sep;9(9):2379-89. doi: 10.1039/c3mb70068b. Modulation of protein stability and aggregation properties by surface charge engineering.

**Abstract 1403: trim16 inhibits cell growth through**

TRIM16 inhibits cell growth through direct interaction and modulation of TDP43 protein stability in TDP43 protein stability in cancer Treatment for

**Protein stability and dynamics modulation: the**

Protein Stability and Dynamics Modulation: The Case of Human Frataxin Ernesto A. Roman<sup>1,5</sup>., Santiago E. Faraj<sup>1</sup>., Mariana Gallo<sup>2</sup>, Andres G. Salvay<sup>3,4</sup>, Diego U. Ferreiro<sup>5</sup>,

**Modulation of the stability of a gene-regulatory**

Proc. Natl. Acad. Sci. USA Vol. 86, pp. 7387-7391, October 1989 Biochemistry Modulation of the stability of a gene-regulatory protein dimer by

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