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Molecular and Integrative Physiological Effects of ...

1. Author(s): Sideman,S; Beyar,Rafael; Goldberg Workshop on Molecular and Subcellular Cardiology: Effects of Structure and Function,(1994 : Haifa, Israel) Title(s): Molecular and subcellular cardiology : effects of structure and function/ edited by Samuel Sideman and Rafael Beyar.

Molecular And Subcellular Cardiology Effects Of Structure ...

J Mol Cell Cardiol 19, 817-828 (1987) REVIEW ARTICLE Subcellular Effects of Adriamycin in the Heart: A Concise Review (Received 17 November 1986, accepted in revised form 21 May 1987) Adriamycin (also known as doxorubicin) is a tetracyclic aglycone to which an amino sugar is attached through a glycosidic linkage.

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elicited end-effect on the ...

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Rafael (Rafi) Beyar (Hebrew: רַאִיב בֵּיפֶר) is an Israeli medical doctor, entrepreneur, and professor who is the eighth director of Rambam Health Care Campus since 1996. Beyar, an authority on interventional cardiology, also continues to practice in his specialty of clinical invasive cardiology. Beyar is the editor of several books related to cardiology and electrophysiology, including ...

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Effect of molecular characteristics on cellular uptake, subcellular localization, and phototoxicity of Zn(II) N-alkylpyridylporphyrins J Biol Chem . 2013 Dec 20;288(51):36579-88. doi: 10.1074/jbc.M113.511642.

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