

Apoptosis - Pharmacological Implications and Therapeutic Opportunities (A Volume in the Advances in Pharmacology Series)

Academic Pr - Bypassing drug resistance by triggering necroptosis: recent advances in mechanisms and its therapeutic exploitation in leukemia

Description: -

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Lampreys

Science

Vertebrates

Life Sciences - Biology - Marine Biology

Fishes (ichthyology)

Smalltalk (Computer program language)

VisualWorks.

General

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Medicine

Reference

Composition & Creative Writing - Academic

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Medical

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Life Sciences - Cytology

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Cellular biology

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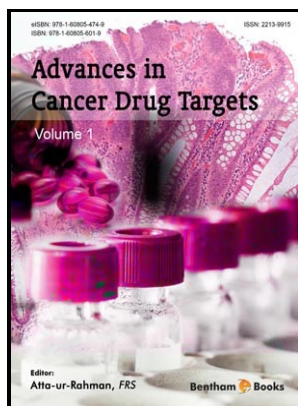
Pharmacology Series)

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Opportunities (A Volume in the Advances in Pharmacology Series)

Notes: -

This edition was published in January 1999



Filesize: 12.22 MB

Tags: #Apoptosis

Apoptosis : pharmacological implications and therapeutic opportunities (Book, 1997) [vivchar.tom.ru]

GIF-0173 protects against cerebral infarction through DP1 receptor activation.

Apoptosis: Pharmacological Implications and Therapeutic Opportunities

Although small-molecule drugs have been slow to progress to the clinic, there are now two unrelated caspase inhibitors that have shown promising results in early clinical trials. ML-IAP could therefore serve as a sink for applied SMAC agonists, a caveat that might be especially relevant in chemoresistant melanoma, where overexpression of ML-IAP is often observed. Targeting n-3 HUFA metabolism The n-3 essential fatty acids and are currently a focus of interest, because of the ability of n-3 HUFA-based drugs, dietary approaches and nutraceuticals to modify membrane HUFA content.

Resolution Pharmacology: Opportunities for Therapeutic Innovation in Inflammation

. A review on the bioactivity of neuroprotectin D1 and apoptosis.

Apoptosis : pharmacological implications and therapeutic opportunities (Book, 1997) [vivchar.tom.ru]

Cannabinoid pharmacology: the first 66 years.

European Review for Medical and Pharmacological Sciences

A review of necroptosis and its relevance in leukemia is therefore urgently needed.

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