

Apoptosis Modern Insights Into Disease From Molecules To Man

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Apoptosis Modern Insights Into Disease

The rapid evolution of this field is invariably a downside to a static compendium of knowledge such as Apoptosis, but at the moment, it will serve as an excellent resource for anyone who requires a thorough grounding in the biology and physiology of apoptosis.

Apoptosis: Modern Insights into Disease from Molecules to ...

Targeting the key active elements in the mechanism and application of apoptosis and its therapeutic implications, Apoptosis: Modern Insights into Disease from Molecules to Man covers apoptosis from A to Z. Comprehensive in scope, it explores a wide range of topics including various cancers, asthma, and multiple sclerosis as well as alcohol induced liver disease, chronic back pain, and cardiovascular health. With 40 chapters written by highly respected authorities, this single source ...

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eTextbook 978-1578085835 Apoptosis: Modern Insights into ...

Apoptosis is essential for survival of the body as a whole and has critical roles in various developmental processes and the immune system. In Means To An End, Douglas Green provides a clear and comprehensive view of apoptosis and other cell death mechanisms.

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Apoptosis: Modern Insights into Disease from Molecules to ...

Lpr and gld mice defective for the Fas signaling pathway develop lymphadenopathy and splenomegaly and produce a large number of autoantibodies developing a disease that resembles human systemic lupus erythematosus (SLE), clearly demonstrating an essential role for the extrinsic apoptotic pathway in controlling autoreactive T and B cells and the fact that alteration in apoptosis can strongly contribute to autoimmune diseases pathogenesis [152, 153]. In humans defects of the Fas signaling ...

Role of Apoptosis in disease - PubMed Central (PMC)

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Apoptosis: Modern Insights into Disease from Molecules to ...

Apoptosis has been recognized and accepted as a distinctive and important mode of “ programmed ” cell death . As described in the literature, oxidative stress could cause cell apoptosis via both the mitochondria-dependent and mitochondria-independent pathways . Reactive oxygen species (ROS), one of the most important products during oxidative stress, is a collective of oxygen-derived free radicals, which is produced by uncoupling, disturbance, or inhibition of mitochondrial respiratory chain.

Delayed Pulmonary Apoptosis of Diet-Induced Obesity Mice ...

Metabolic and Organ Specific Diseases; CHAPTER 11. Apoptosis in Skeletal Muscle Health and Conditions of Muscle Wasting; CHAPTER 12. Apoptosis in the Spinal Column --Its Understanding will Help Develop Strategies for the Treatment of Chronic Back Pain; CHAPTER 13. Apoptosis in the Liver; CHAPTER 14. Apoptosis in Alcoholic Liver Disease; CHAPTER 15.

Apoptosis (eBook, 2010) [WorldCat.org]

Apoptosis in alcoholic liver disease. in: Preedy, V.R. (ed.) Apoptosis: modern insights into disease from molecules to man Science Publishers. pp. 211-233 Chapter title Apoptosis in alcoholic liver disease

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Apoptosis and Vascular Disease / Vyacheslav A. Korshunov --22. Apoptosis in Coronary Artery Disease and Reperfusion Injury: ... Series on modern insights into disease from molecules to man. Responsibility: editor, Victor R. Preedy. Reviews. Editorial reviews. Publisher Synopsis .

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