Apoptosis Modern Insights Into Disease From Molecules To Man

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Dangerous? Apoptosis (programmed cell death)#lecture part 1

Apoptosis Modern Insights Into Disease

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 Page 4/11

including various cancers, asthma, and multiple sclerosis as well as alcohol induced liver disease, chronic back pain, and cardiovascular health.

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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.

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