

Essentials Of Molecular Biology 4th Revised Edition

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Mapping the structure of the large molecular machine that activates mTOR

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Clearing of Stress Granules, Linked to Cell Damage in ALS, Detailed

Doisy Department of Biochemistry and Molecular Biology within the Saint Louis University School ... in 1943 for his work on determining the chemical nature of vitamin K, an essential component in ...

Edward A. Doisy Department of Biochemistry and Molecular Biology

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RNA plays a key role in the conversion of genetic information from DNA to proteins. Their production is a delicate process. A research team at the University of Würzburg (Germany) has now identified a ...

Obstacles on the racetrack of life

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Researchers determine the structure of nanomachine essential for functioning of mTOR

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Molecular Biology Enzymes and Kits & Reagents Market

1 Institute of Molecular and Cell Biology, Agency for Science Technology and Research, Singapore 138673, Singapore. 2 Departments of Biochemistry and Medicine, Yong Loo Lin School of Medicine, ...

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Faculty of Biology, Johannes Gutenberg University Mainz, and Institute of Molecular Biology (IMB), Mainz ... formation of stress granules (SGs), and shutting down of essential cellular processes, ...

The chains of stress recovery

1 Department of Cell and Molecular Biology, St. Jude Children ' s Research Hospital, Memphis, TN 38105, USA. 2 Department of Structural

Biology, St. Jude Children ' s Research Hospital, Memphis, TN 38105, ...

Ubiquitination is essential for recovery of cellular activities after heat shock

1 Department of Molecular and Cell Biology, University of California ... These findings show that lysine methylation is an essential determinant of rickettsial pathogenesis that shields bacterial ...

Lysine methylation shields an intracellular pathogen from ubiquitylation and autophagy

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Ion channel conserved in coronaviruses a potential new drug target for COVID therapeutics

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