

Advances In Understanding The Biology Of Halophilic Microorganisms

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Advances in Understanding the Biology and Genetics of Acute Myelocytic Leukemia SHIRLYN B MCKENZIE Note: This article is also a continuation of the series on Neo-plastic Hematologic Disorders that appeared in the previous issue of Clinical Laboratory Science (Fall 2004) Acute myelocytic leukemia (AML) is a malignant neoplasm

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advances understanding of astrocyte biology Erika Bindocci,* Iaroslav Savtchouk,* Nicolas Liaudet,* Denise Becker, Giovanni Carriero, Andrea Volterra† Astrocyte communication is typically studied by two-dimensional calcium ion (Ca²⁺) imaging, but this method has not yielded conclusive data on the role of astrocytes in synaptic and vascular

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Recent Advances in Understanding Anorexia Nervosa

Recent advances in understanding anorexia nervosa [version 1; peer review: 2 approved] a branch of biology, which tries to understand brain function, from gross anatomy to neural circuits and cells that comprise them¹¹ The goal of specific food is to us neurobiological research in AN is to develop a medical model