

Novel function of the S phase regulator Dfp1

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A novel treatment of cystic fibrosis acting on

Nat Rev Mol Cell Biol 6, 476-486. After transfer to nitrocellulose membranes, Dfp1—6his-3myc was detected with 9E10 antibody.

A novel treatment of cystic fibrosis acting on

Consistent with this possibility, the budding yeast Cdc7 kinase is required for late origins to fire ,.

A novel treatment of cystic fibrosis acting on

In one-hybrid assays with budding yeast Dbf4, motif N mutants exhibit reduced interaction with a replication origin. It first appears at late G1, accumulates through S and G2, and disappears at mitosis.

Bipartite Binding of a Kinase Activator Activates Cdc7

Characterization of a second human cyclin A that is highly expressed in testis and in several leukemic cell lines.

Sequential steps in DNA replication are inhibited to ensure reduction of ploidy in meiosis

The pink bar indicates that a pulse of 1NM-PP1 was applied at 6.

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