References


References


References


Cheng M, Olivier P, Diehl JA, Fero M, Roussel MF, Roberts JM, Sherr CJ. The p21(Cip1) and p27(Kip1) CDK 'inhibitors' are essential activators of cyclin D-dependent kinases in murine fibroblasts. EMBO J. 1999 Mar 15;18(6):1571-83.


Hinchcliffe EH, Sluder G. Two for two: Cdk2 and its role in centrosome doubling. Oncogene. 2002 Sep 9;21(40):6154-60.


Kipp H, Arias IM. Newly synthesized canalicular ABC transporters are directly targeted from the Golgi to the hepatocyte apical domain in rat liver. J Biol Chem. 2000 May 26;275(21):15917-25.


References


References


Nyasaé LK, Hubbard AL, Tuna PL. Transcytotic efflux from early endosomes is dependent on cholesterol and glycosphingolipids in polarized hepatic cells. Mol Biol Cell. 2003 Jul;14(7):2689-705.


References


van Meer G, Simons K. The function of tight junctions in maintaining differences in lipid composition between the apical and the basolateral cell surface domains of MDCK cells. EMBO J. 1986 Jul;5(7):1455-64.

References


Vlach J, Hennecke S, Amati B. Phosphorylation-dependent degradation of the cyclin-dependent kinase inhibitor p27. EMBO J. 1997 Sep 1;16(17):5334-44.


