Bibliography


caffeine-sensitive, DNA-activated protein kinase with a substrate specificity
distinct from DNA-PK. *Oncogene* **18**: 6707-6713.


Hanna, Z., Jankowski, M., Tremblay, P., Jiang, X., Milatovich, A., Francke, U.,
and Jolicoeur, P. (1993) The Vin-1 gene, identified by provirus insertional
mutagenesis, is the cyclin D2. *Oncogene* **8**: 1661-1666.

Hannon, G.J., and Beach, D. (1994) p15INK4B is a potential effector of TGF-beta-

gene in SCLC. *Science* **241**: 353-357.


Hartley, K.O., Gell, D., Smith, G.C., Zhang, H., Divecha, N., Connelly, M.A.,
dependent protein kinase catalytic subunit: a relative of phosphatidylinositol 3-


complex chromatin binding is regulated by CDC6 recruitment and ATP hydrolysis.


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Tsurimoto, T., and Stillman, B. (1989) Purification of a cellular replication factor,


Acad Sci USA 91: 2230-2234.


