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Decreased levels of the cell-cycle inhibitor p27Kip1 protein: prognostic implications in primary breast cancer

C Catzavelos, N Bhattacharya, YC Ung, JA Wilson... - Nature medicine, 1997 - nature.com
... | PubMed | ISI | ChemPort |; Hunter, T. & Pines, P. Cyclins and cancer II ... Increased proteasome-dependent degradation of the cyclin-dependent kinase inhibitor p27 in aggressive colorectal carcinomas. ... Expression of cell-cycle regulators p27 Kip1 and cyclin E, alone and in ...
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The role of the cyclin-dependent kinase inhibitor p21 in apoptosis 1 supported in part by NIH grant R01 DK56283 (to ALT) for the p21 research and Campus Research ...

AL Gartel, AL Tyner - Molecular cancer therapeutics, 2002 - AACR
... In cells engineered to express mitogen-activated protein kinase (MEK1) and cyclin D/Cdk, p27 ... PCNA and is found in quaternary complexes containing p21, PCNA, and cyclin/Cdk in ... apoptosis by p53-dependent and p53-independent mechanisms, and p53-dependent and p53 ...
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p27 kip1: a multifunctional cyclin-dependent kinase inhibitor with prognostic significance in human cancers

RV Lloyd, LA Erickson, L Jin, E Kulig, X Qian... - The American journal of ..., 1999 - Elsevier
... Members of the Cyclin-Dependent Kinase Inhibitors of the INK4 and Cip/Kip Families. ... These proteins inhibit kinase activities of pre-activated G 1 cyclin E-CDK2, cyclin D-CDK4/6 ... designated as universal CDKIs because they interact with various CDK complexes, with cyclins A, E ...
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The prognostic significance of altered cyclin-dependent kinase inhibitors in human cancer

J Tsihlhas, MD, FRCSC... - Annual review of ..., 1999 - annualreviews.org
... Examples of such markers include the cyclins; the cdks; the retinoblastoma protein (pRB ... Combined expression of high cyclin E and low p27 remains strongly associated with ... of these studies and may reflect alterations in differentiation and adhesion-dependent growth regulation ...
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Frequent loss of expression of the cyclin-dependent kinase inhibitor p27 in epithelial ovarian cancer

V Masciullo, A Sgambato, C Pacilio, B Pucci... - Cancer research, 1999 - AACR
... M. Differential expression and cell cycle regulation of the cyclin-dependent kinase 4 inhibitor p16/INK4. Cancer Res., 54: 5816-5820, 1994. Abstract/FREE Full Text. ↗ Hunter T, Pines J. Cyclins and cancer II: cyclin D and CDK inhibitors come of age. Cell 79: 573-582 1994

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Name of Journal: *World Journal of Gastroenterology*

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Manuscript Type: Editorial

Pharmacological cyclin dependent kinase inhibitors

Balakrishnan *et al.* Pharmacological cyclin dependent kinase inhibitors

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Author contributions: Balakrishnan A and Vyas D collected the material;
Balakrishnan A wrote the manuscript with the supervision of Vyas D;

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Pharmacological cyclin-dependent kinase inhibitors inhibit replication of wild-type and drug-resistant strains of herpes simplex virus and human immunodeficiency ...

LM Schang, A Bantly, M Knockaert, F Shaheen... - Journal of ..., 2002 - Am Soc Microbiol

ABSTRACT Pharmacological cyclin-dependent kinase (cdk) inhibitors (PCIs) block replication of several viruses, including herpes simplex virus type 1 (HSV-1) and human immunodeficiency virus type 1 (HIV-1). Yet, these antiviral effects could result from ...

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Pharmacological cyclin-dependent kinase inhibitors as HIV-1 antiviral therapeutics

A Maddukuri, K Kehn, SY Baylor, L Deng... - Current HIV ..., 2003 - ingentaconnect.com

Human immunodeficiency virus type 1 (HIV-1) can infect quiescent cells, however, viral production is restricted to actively proliferating cells. Recent evidence has indicated that HIV-1 viral proteins, Vpr and Tat, perturb the cell cycle to optimize HIV-1 replication. Vpr arrests ...

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作者 : C de la Fuente - 2003 - 被引用次数 : 35 - [相关文章](#)

Pharmacological cyclin-dependent kinase inhibitors as HIV-1 antiviral therapeutics. de la Fuente C(1), Maddukuri A, Kehn K, Baylor SY, Deng L, Pumfery A, ...

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作者 : A Pumfery - 2006 - 被引用次数 : 50 - [相关文章](#)

Potential use of pharmacological cyclin-dependent kinase inhibitors as anti-HIV therapeutics. Pumfery A(1), de la Fuente C, Berro R, Nekhai S, Kashanchi F, ...

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作者 : J Węsierska-Gądek - 2009 - 被引用次数 : 15 - [相关文章](#)

Future Med Chem. 2009 Dec;1(9):1561-81. doi: 10.4155/fmc.09.110. Novel potent pharmacological cyclin-dependent kinase inhibitors. Węsierska-Gądek J(1), ...