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FDA-approved small-molecule kinase inhibitors: Trends in ...

Concurrently, our understanding of kinase signaling networks and disease pathology steadily grew, culminating in the approval of 15 new small-molecule kinase inhibitors from January 2012 to February 2015 an unparalleled achievement in the history of pharmaceutical research.

EP2406236A4 - Rho kinase inhibitors - Google Patents
kinase inhibitors rho kinase rho inhibitors
Prior art date 2009-03-09
Legal status (The legal status is an assumption and is not a legal conclusion. Google has not performed a legal analysis and makes no representation as to the accuracy of the status listed.)
Withdrawn
Application number EP10751284.0A
Other languages German (de) French (fr)
Other versions EP2406236A1 (en)
Inventor Paul

GB9806739D0 - Cyclin dependent kinase inhibitors - Google ...

kinase inhibitors dependent kinase cyclin dependent cyclin inhibitors
Prior art date 1998-03-28
Legal status (The legal status is an assumption and is not a legal conclusion. Google has not performed a legal analysis and makes no representation as to the accuracy of the status listed.)
Ceased
Application number GBGB9806739.0A
Current Assignee (The listed assignees may be inaccurate. Google has

has a highly specific inhibitor of human p38 MAP kinase binds ...
The crystal structure of human p38 mitogen-activated protein (MAP) kinase in complex with a potent and highly specific pyridinyl-imidazole inhibitor has been determined at 2.0 resolution.

A highly specific inhibitor of human p38 MAP kinase binds ...

The crystal structure of human p38 mitogen-activated protein (MAP) kinase in complex with a potent and highly specific pyridinyl-imidazole inhibitor has been determined at 2.0 resolution.

FER tyrosine kinase - IUPHAR/BPS Guide to PHARMACOLOGY

The IUPHAR/BPS Guide to Pharmacology, FER tyrosine kinase - Fer family. Detailed annotation on the structure, function, physiology, pharmacology and clinical relevance of drug targets.

Identification of Inhibitors of Checkpoint Kinase 1 ...

Checkpoint kinase 1 (CHK1a) is a serine/threonine kinase that is phosphorylated and activated by the upstream kinase ataxia-telangiectasia mutated and rad3-related (ATR) in re-sponse to DNA damage. ATR itself is activated by DNA damage or replication stress that causes double- or single-strand breaks in DNA, initiating a signaling cascade culminating in cell cycle arrest in the S and G2/M

tec protein tyrosine kinase | Tec family | IUPHAR/BPS

...

The IUPHAR/BPS Guide to Pharmacology: tec protein tyrosine kinase - Tec family. Detailed annotation on the structure, function, physiology, pharmacology and clinical relevance of drug targets.

Bumped kinase inhibitor prohibits egression in Babesia

...

Bumped kinase inhibitors are effective anti-babesia agents. Morphological changes under the influence of one inhibitor are noted. Mechanism of egression may be the target of these inhibitors.

Comprehensive Modeling and Discovery of Mebendazole as a ...

Since the kinase activity is essential for activation of the -catenin pathway, TNK is an attractive therapeutic target against colorectal cancer that obtains aberrant Wnt signaling.

Enzymatic Characterization of ER Stress-Dependent Kinase ...

PERK is serine/threonine kinase localized to the endoplasmic reticulum (ER) membrane. PERK is activated and contributes to cell survival in response to a variety of physiological stresses that affect protein quality control in the ER, such as hypoxia, glucose deprivation, increased lipid biosynthesis, and increased protein translation.

Design of substrate-based BCR-ABL kinase inhibitors using ...

Kinase substrates have larger contact area with the kinase domain than ATP, and the substrate-binding site is specific to each kinase, suggesting that inhibitors targeting this site would be less affected by mutations compared to TKIs [6].

Identification of novel tyrosine kinase inhibitors for ...

protein is a constitutively active tyrosine kinase that drives the disease CML through phosphorylation of many downstream effector molecules, including Grb2, RAK, ROS, PI3K, JNK, STAT5, AKT and

Combined MEK and PI3K inhibition in a mouse model of ...

Results. In vitro screens revealed that PDAC cell lines are relatively resistant to single-agent therapies. The response profile to the MEK1/2 inhibitor, AZD-6244, was an outlier, showing the highest selective efficacy in PDAC.

Insulin glargine - Wikipedia

Insulin glargine, marketed under the names Lantus among others, is a long-acting insulin, used in the treatment of type I and type II diabetes. It is not typically the recommended long acting insulin in the United Kingdom. [2]

Specific Inhibitors of Tyrosine-specific Protein Kinases

...

SPECIFIC INHIBITORS OF TYROSINE KINASE iso-Pr
CN ST 271 ST4S8 ST633 ST6 ST 280 BIO N ST 638 HO-
^CH=C XNH2 PhSCH2 ft Fig. 1. Chemical structures of
4-hydroxycinnamamide derivatives.