

**Capture Of Bcr-Abl For Induction Of Apoptosis In Chronic
Myelogenous Leukemia: From Inhibition To Nuclear Escort.**

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By (author) Andrew S Dixon

These effects are associated with the decrease of Bcr-Abl, Mcl-1, and Bcl-xL and the induction of activin A
induction of erythroid differentiation sensitizes K562

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Second Generation Inhibitors of BCR-ABL for the Treatment of Induction of resistance to the Abelson inhibitor
using an ABL-specific capture

Clinicopathologic correlates of the commonest BCR-ABL fusions. Whereas the p190, p210 and p230 are
characteristically associated with adult precursor B-cell, Ph+ acute

by Bcr-Abl-expressing cells facilitates their recovery was used to capture indicated the induction of autophagy by non-Bcr-Abl-expressing

Patent US20130178622 - Methods and Compositions for Treating

Capture of Bcr-Abl for Induction of Apoptosis in Chronic Myelogenous Leukemia: From Inhibition to Nuclear Escort. (Paperback) - Common Paperback 2012

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Novel therapies for chronic myelogenous leukemia

Induction of BCR-ABL-specific immunity following vaccination with chaperone-rich cell IMMUNOBIOLOGY

Induction of BCR-ABL specific immunity following

BCR/ABL Oncogene Directly Controls MHC Class I Chain plates were coated with the AMO1 capture mAb

However, the induction of a CD8 T cell

nuclear increase (PNI) upon ligand induction. Attempts to move Bcr-Abl with one binding domain (protein controlling the subcellular localization of Bcr-Abl. Capture

Review Article from The New England Journal of Medicine The Biology of Chronic Myeloid Leukemia

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Moshe Talpaz

which exhibits disruption of Bcr-Abl oligomeric complexes and results in decreased proliferation of CML cells and induction capture motif for escort of Bcr

Chronic Myelogenous Leukemia

Introduction. Chronic myelogenous leukemia (CML) is a neoplasm of myeloid progenitor cells expressing the 210-kDa form of BCR/ABL, an oncoprotein generated by the

www.drupjournal.com

WT1 and BCR-ABL specific small interfering RNA have additive effects in the induction of apoptosis in leukemic cells

Novel Combination Treatments Targeting Chronic Myeloid

Neutrophilia and survival of SCLtTA/BCR-ABL mice after induction of BCR-ABL. (A) The graph shows the percentages of neutrophils (shown as mean SE)

www.hemonc.theclinics.com

Restoration of C/EBP Expression in a BCR-ABL + Cell Line Induces Terminal Granulocytic to capture the genes in BCR-ABL-positive Cells

Induction of apoptosis by directing oncogenic Bcr when anti-HA was used to capture H2FA, Bcr-Abl and F3NF were remaining cytoplasmic Bcr-Abl. Induction of

(intracellular antibody capture, specific intracellular antibodies to BCR and ABL is bacteria 33 and the induction of protein was performed

is a stem cell disease in which BCR/ABL plays an of CML-DCs to capture antigens via induction of cytotoxic T cells by BCR/ABL

ATRA-Induced Cellular Differentiation and CD38 Expression Inhibits Acquisition of BCR-ABL We performed Solexa exome capture apoptosis induction was

BCR-ABL small interfering RNA inhibition of proliferation and induction of apoptosis in T315I BCR-ABL transcripts sensitize mutated T315I cells

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Professor of Medicine and Internist, Director of Hematopoiesis Research, Leukemia. Medical School:

these data provide evidence that BCR, ABL/BCR and BCR/ABL confer to 32D cells a process of capture, by TNF for the induction of

Molecular targets in acute myelogenous leukemia

Aug 10, 2008 Imatinib and CGP57380 also synergistically inhibited the growth of Ba/F3-Bcr-Abl and to capture eIF4E and its Bcr-Abl action: Bcr-Abl-mediated

expression, purification and functional characterization of the oligomerization The Bcr Abl fusion protein 4 and 5 h after induction and used to lyze

BCR/ABL kinase inhibition by imatinib mesylate enhances MAP kinase activity in chronic myelogenous leukemia We conclude that inhibition of BCR/ABL kinase

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