

DiscoverX Corporation

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Recent Publications by DiscoverX Corporation:

- [Rapid, antibody-free detection of recombinant proteins on blots using enzyme fragment complementation.](#)
*Alternative, antibody-free techniques to western analysis of protein blots...*26th June, 2009
DiscoverX Corporation, 42501 Albrae St., Fremont, CA, 94538, USA.- *Methods Mol Biol.* 2009;536:395-405. ([DOI Direct Link](#))
- [A novel chemiluminescent substrate for detecting lactamase.](#)
*Beta-lactamase is a well established reporter for monitoring cellular...*5th October, 2007
DiscoverX Corporation, 42501 Albrae Street, Fremont, CA 94538, USA.- *Mol Biosyst.* 2007 Jun;3(6):431-8. Epub 2007 May 1. ([DOI Direct Link](#))
- [Beta galactosidase complementation: a cell-based luminescent assay platform for drug discovery.](#)
*Many cell-based assays interrogating cell pathway activation employ...*25th April, 2007
DiscoverX Corp., Fremont, CA, USA.- *Assay Drug Dev Technol.* 2007 Feb;5(1):137-44. ([DOI Direct Link](#))
- [Muscarinic receptor subtypes in neuronal and non-neuronal cholinergic function.](#)
*1 Muscarinic M1-M5 receptors mediate the metabotropic actions of...*15th November, 2006
DiscoverX Corp, 42501, Albrae St., Suite 100, Fremont, CA 94538, USA.- *Auton Autacoid Pharmacol.* 2006 Jul;26(3):219-33. ([DOI Direct Link](#))
- [A homogeneous cell-based assay to measure nuclear translocation using beta-galactosidase enzyme fragment complementation.](#)
*Positional complementation describes the use of homogeneous assays using...*6th September, 2006
DiscoverX Corp., Fremont, CA 94538, USA.- *Assay Drug Dev Technol.* 2006 Jun;4(3):263-72. ([DOI](#)

[Direct Link](#))

- [A generic, homogenous method for measuring kinase and inhibitor activity via adenosine 5'-diphosphate accumulation.](#)
*The authors describe an assay to measure the generation of adenosine...*26th August, 2006
DiscoverX Corporation, Fremont, California 94538, USA.- J Biomol Screen. 2006 Jun;11(4):390-9.
Epub 2006 Apr 28. ([DOI Direct Link](#))
- [Antibody-free method for protein detection on blots using enzyme fragment complementation.](#)
*The authors describe an assay to measure the generation of adenosine...*28th April, 2006
DiscoverX Corporation, Fremont, CA 94538, USA.- Biotechniques. 2006 Mar;40(3):381-3.
- [Emerging concepts in GPCR function--the influence of cell phenotype on GPCR pharmacology.](#)
*G protein coupled receptors (GPCRs) are an important class of...*1st February, 2006
DiscoverX Corp, 42501 Albrae St., Fremont, CA 94538, USA.- Proc West Pharmacol Soc. 2005;48:31-4.
- [Muscarinic receptor subtype pharmacology and physiology.](#)
*Screening technologies for G protein-coupled receptors comprise two major...*15th November, 2005
DiscoverX Corporation, Albrae Street, Fremont, CA 94538, USA.- Prog Med Chem. 2005;43:105-36. ([DOI Direct Link](#))
- [Functional G protein-coupled receptor assays for primary and secondary screening.](#)
*Screening technologies for G protein-coupled receptors comprise two major...*5th October, 2005
DiscoverX Corp., 42501 Albrae St., Fremont, CA 94358, USA.- Comb Chem High Throughput Screen. 2005 Jun;8(4):311-8.
- [High-throughput screening using label-free technologies.](#)
*Screening technologies for G protein-coupled receptors comprise two major...*30th March, 2005
DiscoverX Corp., Fremont, CA, USA.- J Biomol Screen. 2004 Sep;9(6):465-6. ([DOI Direct Link](#))
- [Beta galactosidase enzyme fragment complementation as a high-throughput screening protease technology.](#)
*The authors describe a homogeneous, high-throughput screening (HTS) assay...*16th March, 2005
DiscoverX Corp., 42501, Albrae Street, Suite 100, Fremont, CA 94538, USA.- J Biomol Screen. 2004 Aug;9(5):398-408. ([DOI Direct Link](#))
- [Homogeneous assays for cellular protein degradation using beta-galactosidase complementation: NF-kappaB/IkappaB pathway signaling.](#)
*Activation of cells by the tumor necrosis factor-alpha (TNF-alpha) and...*17th November, 2004
DiscoverX Corp., Fremont, CA 94538, USA.- Assay Drug Dev Technol. 2003 Dec;1(6):823-33. ([DOI Direct Link](#))
- [Enzyme fragment complementation: a flexible high throughput screening assay technology.](#)
*High-affinity complementation of a small fragment of beta-galactosidase to...*20th May, 2004
DiscoverX Corporation,- Assay Drug Dev Technol. 2002 Nov;1(1 Pt 1):97-104. ([DOI Direct Link](#))
- [A high-throughput, nonisotopic, competitive binding assay for kinases using nonselective inhibitor probes \(ED-NSIP\).](#)
*A novel competitive binding assay for protein kinase inhibitors has been...*12th December, 2003
DiscoverX Corporation, Fremont, CA, USA.- J Biomol Screen. 2002 Dec;7(6):507-14. ([DOI Direct Link](#))

Press Releases on DiscoverX Corporation:

[Heska Announces Supply Agreement With Roche Diagnostics](#)

25th November, 2009

Heska Corporation

LOVELAND, Colo., Nov. 25 /PRNewswire-FirstCall/ -- Heska Corporation (Nasdaq: HSKA); ("Heska"), a leading provider of advanced diagnostic and specialty products to the veterinary industry,

Remedium Technologies Wins Most Promising Security Idea at Global Security Challenge 2009 with Blood-Clotting Foam	25th November, 2009	Maryland Technology Enterprise Institute	COLLEGE PARK, Md., Nov. 25 /PRNewswire-USNewswire/ -- Remedium Technologies Inc., a company developing a shaving cream-like foam that stops severe bleeding, won first prize and \$10,000 in the Most
Video: Genworth Recognizes the Nation's Caregivers in New Ad Campaign	25th November, 2009	Genworth Financial	RICHMOND, Va., Nov. 25 /PRNewswire-FirstCall/ -- There are 120 million reasons to recognize caregivers in the U.S., and Genworth Financial (NYSE: GNW) will celebrate and give thanks to these men and
AMPAC Fine Chemicals Receives Prestigious Award at California's Annual Statewide Environmental Summit	25th November, 2009	AMPAC Fine Chemicals LLC	RANCHO CORDOVA, Calif., Nov. 25 /PRNewswire/ -- AMPAC Fine Chemicals LLC (AFC), a subsidiary of American Pacific Corporation (Nasdaq: APFC) announced today that it received the Environmental
Cytochroma to Present at 21st Annual Piper Jaffray Health Care Conference	25th November, 2009	Cytochroma	MARKHAM, ON, Nov. 25 /PRNewswire/ - Cytochroma today announced that Charles W. Bishop, PhD, President and CEO, will be presenting a corporate overview at the 21st Annual Piper Jaffray Health Care

BioNews Results for DiscoverX Corporation



- [Strategies for Companies Targeting GPCRs](#)
Genetic Engineering News: Nov 16 2009 1:22PM Matching: discoverx
- [Galapagos Business Update](#)
RBC Dain Rauscher: Nov 13 2009 9:43AM Matching: discoverx
- [Arrestin developments](#)
Drug Discovery News: Nov 5 2009 10:56PM Matching: discoverx
- [GSK, Pfizer launch HIV company](#)
Triangle Business Journal: Nov 3 2009 3:28PM Matching: discoverx
- [GSK, Pfizer launch HIV company](#)
Biz Journals: Nov 3 2009 3:28PM Matching: discoverx
- [DiscoverX Signs a Worldwide Agreement with GlaxoSmithKline \(GSK\) that Allows GSK Access to PathHunter -Arr](#)
Select Science: Oct 29 2009 3:51PM Matching: discoverx
- [Evotec Signs Agreement with DiscoverX Corporation to Support High Throughput Screening Services](#)
Pharma Live: Oct 24 2009 2:09AM Matching: discoverx

- [Evotec Signs Agreement with DiscoverX Corporation to Support High Throughput Screening Services](#)
Bionity.com: Oct 22 2009 8:12AM Matching: discoverx
- [DiscoverX and BioFocus announce a co-marketing agreement for GPCR screening](#)
BioPortfolio: Oct 14 2009 2:51PM Matching: discoverx
- [News: DiscoverX and BioFocus announce a co-marketing agreement for GPCR screening](#)
Pharma Live: Oct 8 2009 7:05PM Matching: discoverx

DiscoverX Corporation Patents:



- 7608415- [Analysis of intracellular modifications](#)
- 6770451- [Screening for enzyme inhibitors](#)
- 7135325- [Short enzyme donor fragment](#)
- 7256011- [Enzyme activation protease assay](#)
- 7371534- [Sensitive intracellular calcium assay](#)
- 7410755- [ADP detection using an enzyme-coupled reaction](#)
- 7452690- [Protease EFC cell surface fusion protein assay](#)
- 7479377- [Genetic construct intracellular monitoring system](#)
- 7537910- [Lactamase amplification substrate](#)
- 6379899- [Isothermal exponential RNA amplification in complex mixtures](#)

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