

AMBRILIA BIOPHARMA

[View the current AMBRILIA BIOPHARMA Page on BioPortfolio.com](http://www.bioportfolio.com/biocorporate/35395-AMBRILIA+BIOPHARMA.html)

(<http://www.bioportfolio.com/biocorporate/35395-AMBRILIA+BIOPHARMA.html>)

Contact Details:

Tel:
Fax:
Email:

France

Recent Publications by AMBRILIA BIOPHARMA:



- [PL-100, a novel HIV-1 protease inhibitor displaying a high genetic barrier to resistance: an in vitro selection study.](#)
*The development of new HIV inhibitors with distinct resistance profiles is...*25th December, 2008
Ambrilia Biopharma- J Med Virol. 2008 Dec;80(12):2053-63. ([DOI Direct Link](#))
- [Binding and internalization of NGR-peptide-targeted liposomal doxorubicin \(TVT-DOX\) in CD13-expressing cells and its antitumor effects.](#)
*In an effort to develop new agents and molecular targets for the treatment...*13th February, 2008
Ambrilia Biopharma Inc., Chemin Du Golf, Verdun, Quebec, Canada.- Anticancer Drugs. 2007 Nov;18(10):1189-200. ([DOI Direct Link](#))
- [In vitro antiviral activity and cross-resistance profile of PL-100, a novel protease inhibitor of human immunodeficiency virus type 1.](#)
*Despite the success of highly active antiretroviral therapy, the current...*16th January, 2008
Ambrilia Biopharma, Inc., 1000 Chemin du Golf, Verdun, Quebec, Canada H3E- Antimicrob Agents Chemother. 2007 Nov;51(11):4036-43. Epub 2007 Jul 16. ([DOI Direct Link](#))
- [Cloning, expression, purification and functional characterization of recombinant human PSP94.](#)
*Human PSP94 (prostate secretory protein of 94 amino acids) is a major...*27th July, 2007
Ambrilia Biopharma Inc. 1000, Chemin du Golf Verdun, Canada.- Protein Expr Purif. 2007 Aug;54(2):193-203. Epub 2007 Mar 23. ([DOI Direct Link](#))
- [Prognostic value of prostate secretory protein of 94 amino acids and its binding protein after radical prostatectomy.](#)
*PURPOSE: To establish the prognostic value of total and free prostate...*15th November, 2006

Ambrilia Biopharma Inc., Chemin du Golf, Verdun, Quebec, Canada.- Clin Cancer Res. 2006 Oct 15;12(20 Pt 1):6018-22. ([DOI Direct Link](#))

- [Lysine sulfonamides as novel HIV-protease inhibitors: Nepsilon-acyl aromatic alpha-amino acids.](#)
*A series of lysine sulfonamide analogues bearing Nepsilon-acyl aromatic...*3rd August, 2006
Ambrilia Biopharma Inc., 1000 chemin du Golf, Verdun, QC, Canada H3E 1H4.- Bioorg Med Chem Lett. 2006 Jul 1;16(13):3459-62. Epub 2006 Apr 27. ([DOI Direct Link](#))

Press Releases on AMBRILIA BIOPHARMA:

Reportlinker Adds Gastrointestinal Pharmaceuticals: Technologies and Markets	3rd November, 2009	Reportlinker	<i>NEW YORK, Nov. 3 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. Gastrointestinal Pharmaceuticals: Technologies and Markets http://www</i>
PDL BioPharma Announces Third Quarter 2009 Financial Results	28th October, 2009	PDL BioPharma, Inc.	<i>-- The failure of licensees to comply with existing license agreements, including any failure to pay royalties due. Other factors that may cause PDL's actual results to differ</i>
PDL BioPharma Announces Second Quarter 2009 Financial Results	30th July, 2009	PDL BioPharma, Inc.	<i>-- The failure of licensees to comply with existing license agreements, including any failure to pay royalties due. Other factors that may cause PDL's actual results to differ</i>
PDL BioPharma Announces First Quarter 2009 Financial Results	7th May, 2009	PDL BioPharma, Inc.	<i>- Revenues From Continuing Operations Increase 25 Percent to \$62.6 Million - - Conference Call Today at 4:30 p.m. Eastern Time - INCLINE VILLAGE, Nev., May 7 /PRNewswire-FirstCall/ -- PDL BioPharma,</i>
Pharmacyclics, Inc. Announces Closing of a Private Financing With the Principals of Pacific Biopharma Group, Ltd.	20th February, 2009	Pharmacyclics	<i>SUNNYVALE, Calif., Feb. 20 /PRNewswire-FirstCall/ -- Pharmacyclics (Nasdaq: PCYC) announced today the close of a financing in connection with an investment by the principals of Pacific Biopharma Group</i>

- [Ambrilia Biopharma delays filing Q3 financial results](#)
Stockwatch: Nov 16 2009 5:18PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Provides Bi-Weekly Status Update](#)
Sys-Con Canada: Nov 16 2009 3:26PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Provides Bi-Weekly Status Update](#)
RBC Dain Rauscher: Nov 16 2009 4:31PM Matching: ambrilia biopharma
- [Appointment of Hans Mader to the Sernova Business Advisory Board](#)
Genetic Engineering News: Nov 10 2009 11:25AM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order ...](#)
Zibb: Oct 30 2009 6:17PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Pharma Live: Oct 30 2009 10:57PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Genetic Engineering News: Oct 30 2009 5:53PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Canadian Business Magazine: Oct 30 2009 5:37PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Street Insider: Oct 30 2009 5:19PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Street Insider: Oct 30 2009 5:19PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Street Insider: Oct 30 2009 5:16PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Quote.com Canada: Oct 30 2009 5:09PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Earthtimes.org: Oct 30 2009 5:09PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Street Insider: Oct 30 2009 5:08PM Matching: ambrilia biopharma
- [Ambrilia Biopharma Obtains a Second Extension of CCAA Stay Order](#)
Street Insider: Oct 30 2009 5:08PM Matching: ambrilia biopharma

AMBRILIA BIOPHARMA Patents:



- 7534580- [PSP94 diagnostic reagents and assays](#)
- 7388008- [Lysine based compounds](#)
- 7285621- [Multiple branch peptide construction](#)

BioCorporate Profiles - upgrade to a full profile

BioPortfolio's BioCorporate full profiles offers your organization the opportunity to increase internet traffic to your corporate web site and enhance awareness of your business, technology, products and services. BioCorporate profiles are dynamic and are updated weekly with new information sourced from core information resources: publications, clinical trials, patents and global news.

Why you should upgrade your BioPortfolio BioCorporate profile:

- the ability to amend and add information on products and services to your profile using a membership username and password
- the option to add a corporate logo
- the creation of high value URL links back to your organization's website which will improve search engine ranking - resulting in increased site traffic
- the option have your press releases published on BioPortfolio and distributed via our BioNewsCast service
- an enhanced BioCorporate profile will also improve your exposure on BioPortfolio's related service InDepth and GeneDB

The annual cost is \$995.00 for established organizations and \$495.00 for organizations less than 12 months old.

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

