

# **Cellular And Molecular Targets In Allergy And Clinical Immunology: Proceedings Of The 26th Symposium Of The Collegium Internationale Allergologicum**

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<http://allergycliniconline.com/2012/05/11/dr-susan-prescott-specialist-in-childhood-allergy-and-immunology-profile-and-publication/>

PDGF-CC blockade inhibits pathological angiogenesis by acting on multiple cellular and molecular targets

<http://www.pnas.org/content/107/27/12216.long>

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The limited regenerative capacity of the mammalian heart was long thought to reflect the lack of a cellular reservoir to generate new cardiac tissue.

<https://www.fondationleducq.org/network/cellular-and-molecular-targets-to-promote-therapeutic-cardiac-regeneration/>

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[http://www.gettextbooks.com/author/Gianni\\_Marone](http://www.gettextbooks.com/author/Gianni_Marone)

The name of a targeted agent provides clues to the type of agent and its cellular target.  
org/content/molecular-medicine/overview-of-targeted-therapies-for

<http://www.mycancergenome.org/content/molecular-medicine/overview-of-targeted-therapies-for-cancer/>

As a form of molecular medicine, targeted therapy blocks the (TARGET trial) in non-small-cell lung aims to identify and evaluate molecular targets that may

[http://en.wikipedia.org/wiki/Targeted\\_therapy](http://en.wikipedia.org/wiki/Targeted_therapy)

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Abstract. To gain insight into the in vivo role of estrogen, we isolated estrogen receptor-positive cells from normal human breast tissue using a recombinant

<http://cancerres.aacrjournals.org/content/62/16/4540.full>

Priority Research Area Asthma and Allergy Clinical and Molecular extract' JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY. Molecular allergy

<http://www.fz-borstel.de/cms/index.php?id=330&type=96&L=1>

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[http://www.scholars.northwestern.edu/pubDetail.asp?id=84906844356&u\\_id=2478](http://www.scholars.northwestern.edu/pubDetail.asp?id=84906844356&u_id=2478)

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<http://directory.mdandersoncancernetwork.org/Details/9>

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<http://www.bol.com/nl/p/cellular-and-molecular-targets-in-allergy-and-clinical-immunology/1001004008700461/>

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<https://www.socrates.uwa.edu.au/Pub/PubDetailView.aspx?PublicationID=457869>

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<http://wwwhome.postech.ac.kr/html/portlet/ext/person/popup.jsp?sLocale=en&pernr=00020565&orgeh=00036000&prefLocale=en>

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<http://news.lib.ncsu.edu/vetmed/2008/09/08/new-books-september-5-2008/>

Gastrin was recognized as a hormone that stimulates gastric secretion almost 60 yr ago. Its existence was proved by Komarov (1) in 1938. It was first isolated and  
[http://link.springer.com/chapter/10.1007/978-1-59259-695-9\\_4](http://link.springer.com/chapter/10.1007/978-1-59259-695-9_4)

1. Hepatol Int. 2015 Mar 5. [Epub ahead of print] New cellular and molecular targets for the treatment of portal hypertension. Gracia-Sancho J(1), Maeso-D az R  
<http://www.ncbi.nlm.nih.gov/pubmed/25788198>

Cellular Proliferation, Apoptosis and Angiogenesis: Molecular Targets for Nutritional Preemption of Cancer. Molecular Target/Mechanism Cell Line(s) Concentration  
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<http://www.alibris.com/Allergy-Frontiers-Epigenetics-Allergens-and-Risk-Factors/book/23074194>

1. Eur Psychiatry. 2002 Jul;17 Suppl 3:318-30. Structural plasticity and tianeptine: cellular and molecular targets. McEwen BS, Magarinos AM, Reagan LP.  
<http://www.ncbi.nlm.nih.gov/pubmed/15177088>

Clinical Immunology Molecular Targets in Allergy and Clinical Immunology : Proceedings of the 26th Symposium of the Collegium Internationale Allergologicum  
<http://news.lib.ncsu.edu/vetmed/2008/09/>

A fact sheet that describes targeted cancer therapies, which are drugs that interfere with specific molecules involved in cancer cell growth and survival.  
<http://www.cancer.gov/about-cancer/treatment/types/targeted-therapies/targeted-therapies-fact-sheet>

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