

Agricultural Biotechnology Centre

[View the current Agricultural Biotechnology Centre Page on BioPortfolio.com](http://www.bioportfolio.com/biorporate/263-Agricultural+Biotechnology+Centre.html)

(<http://www.bioportfolio.com/biorporate/263-Agricultural+Biotechnology+Centre.html>)

Contact Details:

**Szent-Gyorgyi Albert U.4.PO Box 411
Godollo**

Tel: 00 36 28 430 600

Fax: 00 36 28 430 482

Email:

H-2101

Hungary

Agricultural Biotechnology Research - genetic engineering of crop plants. Emphasis placed on training and the application of techniques.

Recent Publications by Agricultural Biotechnology Centre:



- [Influence of high gas production during thermophilic anaerobic digestion in pilot-scale and lab-scale reactors on survival of the thermotolerant pathogens *Clostridium perfringens* and *Campylobacter jejuni* in piggery wastewater.](#)
Safe reuse of animal wastes to capture energy and nutrients, through... 11th November, 2009
Western Australian State Agricultural Biotechnology Centre, Lonergan- Water Res. 2009
Jul;43(13):3281-91. Epub 2009 May 3. ([DOI Direct Link](#))
- [A single tube, quantitative real-time RT-PCR assay that detects four potato viruses simultaneously.](#)
A high throughput, real-time multiplex, single tube RT-PCR assay was... 10th November, 2009
Western Australian State Agricultural Biotechnology Centre, Murdoch- J Virol Methods. 2009
Nov;161(2):289-96. Epub 2009 Jul 9. ([DOI Direct Link](#))
- [A *Lucilia cuprina* excretory-secretory protein inhibits the early phase of lymphocyte activation and subsequent proliferation.](#)
The development of a protective immune response in sheep towards the... 7th November, 2009
Queensland Agricultural Biotechnology Centre, University of Queensland,- Parasite Immunol. 2009
Dec;31(12):750-65. ([DOI Direct Link](#))
- [Isolation and functional characterization of a lycopene {beta}-cyclase gene that controls fruit colour of papaya \(*Carica papaya* L.\).](#)
The colour of papaya fruit flesh is determined largely by the presence of... 6th November, 2009
Department of Employment, Economic Development and Innovation (DEEDI),- J Exp Bot. 2009 Nov 3.

- ([DOI Direct Link](#))
- [Development of wheat-Lophopyrum elongatum recombinant lines for enhanced sodium 'exclusion' during salinity stress.](#)
*Lophopyrum elongatum (tall wheatgrass), a wild relative of wheat, can be...*4th September, 2009
State Agricultural Biotechnology Centre, Murdoch University, Murdoch 6150,- Theor Appl Genet. 2009 Nov;119(7):1313-23. ([DOI Direct Link](#))
 - [Bovine herpesvirus: What is missing from our understanding of the relationship between BoHV-1 and BoHV-5?](#)
*Lophopyrum elongatum (tall wheatgrass), a wild relative of wheat, can be...*26th August, 2009
Queensland Agricultural Biotechnology Centre, University of Queensland,- Vet J. 2009 Aug 22. ([DOI Direct Link](#))
 - [The diversity, distribution and host-parasite associations of trypanosomes in Western Australian wildlife.](#)
*Little is known regarding the diversity, distribution or host-parasite...*8th August, 2009
WHO Collaborating Centre for the Molecular Epidemiology of Parasitic- Parasitology. 2009 Sep;136(11):1269-79. Epub 2009 Aug 7. ([DOI Direct Link](#))
 - [Role of recombination in the evolution of host specialization within bean yellow mosaic virus.](#)
*Seven complete genomes and 64 coat protein gene sequences belonging to...*6th June, 2009
State Agricultural Biotechnology Centre, Murdoch University, Perth WA,- Phytopathology. 2009 May;99(5):512-8. ([DOI Direct Link](#))
 - [Functional characterization of transcripts expressed in early-stage Meloidogyne javanica-induced giant cells isolated by laser microdissection.](#)
*The root-knot nematode Meloidogyne javanica induces giant cells and feeds...*2nd April, 2009
Plant Biotechnology Research Group, Western Australian State Agricultural- Mol Plant Pathol. 2009 Mar;10(2):237-48. ([DOI Direct Link](#))
 - [Intestinal parasites of dogs and cats in Australia: The veterinarian's perspective and pet owner awareness.](#)
*During a recent national study of intestinal parasites in dogs and cats in...*7th February, 2009
WHO Collaborating Centre for the Molecular Epidemiology of Parasitic- Vet J. 2009 Feb 2. ([DOI Direct Link](#))
 - [Epigenetic regulation of foetal development in nuclear transfer animal models.](#)
*Somatic cell nuclear transfer (SCNT, 'cloning') holds great potential for...*17th December, 2008
Genetic Reprogramming Group, Agricultural Biotechnology Centre, Godollo,- Reprod Domest Anim. 2008 Jul;43 Suppl 2:302-9. ([DOI Direct Link](#))
 - [Expression profiles of the pluripotency marker gene POU5F1 and validation of reference genes in rabbit oocytes and preimplantation stage embryos.](#)
*BACKGROUND: The surge in the number of gene expression studies and...*11th November, 2008
Genetic Reprogramming Group, Agricultural Biotechnology Centre, Szent- BMC Mol Biol. 2008 Jul 28;9:67. ([DOI Direct Link](#))
 - [Trypanosomes in a declining species of threatened Australian marsupial, the brush-tailed bettong Bettongia penicillata \(Marsupialia: Potoroidae\).](#)
*The brush-tailed bettong (Bettongia penicillata), or woylie, is a...*28th October, 2008
WHO Collaborating Centre for the Molecular Epidemiology of Parasitic- Parasitology. 2008 Sep;135(11):1329-35. Epub 2008 Aug 28. ([DOI Direct Link](#))
 - [Construction of a comparative genetic map in faba bean \(Vicia faba L.\); conservation of genome structure with Lens culinaris.](#)
*BACKGROUND: The development of genetic markers is complex and costly in...*10th October, 2008
Australian Centre for Necrotrophic Fungal Pathogens, State Agricultural- BMC Genomics. 2008 Aug 9;9:380. ([DOI Direct Link](#))
 - [Two alternative recessive quantitative trait loci influence resistance to spring black stem and leaf spot in Medicago truncatula.](#)
*BACKGROUND: Knowledge of the genetic basis of plant resistance to...*2nd August, 2008
Australian Centre for Necrotrophic Fungal Pathogens, State Agricultural- BMC Plant Biol. 2008 Mar 26;8:30. ([DOI Direct Link](#))

Press Releases on Agricultural Biotechnology Centre:

Sentinelle Medical Launches Aegis Suite of Oncology 4D Visualization Software with PureWeb(TM) Technology	25th November, 2009	Sentinelle Medical Inc.	TORONTO, Nov. 25 /PRNewswire/ - Sentinelle Medical Inc., a leading manufacturer of breast MRI coils and advanced visualization software launches a suite of new leading edge clinical applications on
Sentinelle Medical Inc. Introduces Aegis(TM) Web Powered By Calgary Scientific's PureWeb Technology	25th November, 2009	Sentinelle Medical Inc.	TORONTO and CALGARY, Nov. 25 /PRNewswire/ - Sentinelle Medical Inc., a leading manufacturer of Magnetic Resonance Imaging (MRI) coils and software and Calgary Scientific Inc., a leading provider of
iThemba Pharmaceuticals (Pty) Ltd and Pyxis Discovery B.V. Announce Collaborative Agreement to Offer a Combined Service Offering	25th November, 2009		DELFT, The Netherlands and JOHANNESBURG, November 25 /PRNewswire/ -- iThemba Pharmaceuticals' service division and Pyxis Discovery announced today that they have signed a collaborative agreement
Reportlinker Adds Wound Care Products - A World Market Analysis	25th November, 2009	Reportlinker	NEW YORK, Nov. 25 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue: Wound Care Products - A World Market Analysis http://www.reportlinker.com
Reportlinker Adds Veterinary Vaccines - A World Market Analysis	25th November, 2009	Reportlinker	NEW YORK, Nov. 25 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue: Veterinary Vaccines - A World Market Analysis http://www.reportlinker.com

BioNews Results for Agricultural Biotechnology Centre



- [GMO confab beneficial to RP, DA says](#)

Balita.org: Nov 9 2009 12:24PM Matching: agricultural biotechnology centre

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.

