

- Australian Bacterial Pathogenesis Program, Victorian Bioinformatics- Proc Natl Acad Sci U S A. 2006 Sep 26;103(39):14560-5. Epub 2006 Sep 14. ([DOI Direct Link](#))
- [Functional identification of conjugation and replication regions of the tetracycline resistance plasmid pCW3 from Clostridium perfringens.](#)
*Clostridium perfringens causes fatal human infections, such as gas...*5th August, 2006
Australian Research Council Centre of Excellence in Structural and- J Bacteriol. 2006 Jul;188(13):4942-51. ([DOI Direct Link](#))
 - [Regulation of type IV fimbrial biogenesis in Dichelobacter nodosus.](#)
*Type IV fimbriae are expressed by several bacterial pathogens and are...*5th August, 2006
Australian Research Council Centre of Excellence for Structural and- J Bacteriol. 2006 Jul;188(13):4801-11. ([DOI Direct Link](#))
 - [PoPS: a computational tool for modeling and predicting protease specificity.](#)
*Proteases play a fundamental role in the control of intra- and...*18th July, 2006
School of Computer Science and Software Engineering and Victorian- Proc IEEE Comput Syst Bioinform Conf. 2004:372-81.
 - [Managing and mining protein crystallization data.](#)
*The crystallization of macromolecules remains a major bottleneck in...*1st April, 2006
Victorian Bioinformatics Consortium, Monash University, Clayton, Victoria,- Proteins. 2006 Jan 1;62(1):4-7. ([DOI Direct Link](#))
 - [MSP8 is a non-essential merozoite surface protein in Plasmodium falciparum.](#)
*MSP8 is a recently identified merozoite surface protein that shares...*13th December, 2005
Department of Microbiology and the Victorian Bioinformatics Consortium,- Mol Biochem Parasitol. 2005 Nov;144(1):27-35. ([DOI Direct Link](#))
 - [Parasite genomes.](#)
*The availability of genome sequences and the associated transcriptome and...*1st November, 2005
Department of Microbiology and the Victorian Bioinformatics Consortium,- Int J Parasitol. 2005 Apr 30;35(5):465-79. ([DOI Direct Link](#))
 - [Surfaceome of Leptospira spp.](#)
*The identification of the subset of outer membrane proteins exposed on the...*27th August, 2005
Australian Bacterial Pathogenesis Program, Victorian Bioinformatics- Infect Immun. 2005 Aug;73(8):4853-63. ([DOI Direct Link](#))
 - [The high resolution crystal structure of a native thermostable serpin reveals the complex mechanism underpinning the stressed to relaxed transition.](#)
*Serpins fold into a native metastable state and utilize a complex...*9th April, 2005
Protein Crystallography Unit, Monash Centre for Synchrotron Science,- J Biol Chem. 2005 Mar 4;280(9):8435-42. Epub 2004 Dec 7. ([DOI Direct Link](#))
 - [Merozoite surface proteins 4 and 5 of Plasmodium knowlesi have differing cellular localisation and association with lipid rafts.](#)
*Serpins fold into a native metastable state and utilize a complex...*11th February, 2005
Department of Microbiology and the Victorian Bioinformatics Consortium,- Mol Biochem Parasitol. 2004 Nov;138(1):153-8. ([DOI Direct Link](#))
 - [Identification of a Dichelobacter nodosus ferric uptake regulator and determination of its regulatory targets.](#)
*The expression of iron regulated genes in bacteria is typically controlled...*13th January, 2005
ARC Centre for Structural and Functional Microbial Genomics and Victorian- J Bacteriol. 2005 Jan;187(1):366-75. ([DOI Direct Link](#))
 - [Prediction of protein function from protein sequence and structure.](#)
*The sequence of a genome contains the plans of the possible life of an...*25th September, 2004
Department of Biochemistry and Molecular Biology, Victorian Bioinformatics- Q Rev Biophys. 2003 Aug;36(3):307-40.

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 Wessex Barn, Dorchester Road, Frampton, Dorset, DT2 9NB, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2008 - BioPortfolio Limited.

