

Plant Cell Biology

Research Centre

[Research Programs](#)
[About the Centre](#)
[News & Events](#)
[Opportunities](#)
[Contact](#)
[Search](#)
[Links](#)
[Home](#)



[Printer friendly pdf](#) 

Staff

Professor Tony Bacic

Dr Ed Newbigin

Prof Barbara Howlett

Acting Facilities Manager

Ms Kristina Ford

The VCPFG is a joint venture with the Victorian Department of Primary Industries (DPI) through the Plant Biotechnology Centre located at La Trobe University. Professor German Spangenberg heads the DPI node. The Centre provides key platform technologies and associated expertise to the [Australia Centre for Plant Functional Genomics](http://www.acpfg.com.au) (ACPFG- <http://www.acpfg.com.au>), CRC for Molecular Plant Breeding.

Established in 2002 by a \$4 million grant from the [Victorian Government's Science, Technology and Innovation program](#), the VCPFG provides state-of-the-art functional genomic platforms including genomics/transcriptomics/proteomics/metabolomics/glycomics/bioinformatics. Click here for further information about the facilities of the [VCPFG](#).

Created: January 2004 by svgdesign.com.au

Last modified: October 20, 2008

Authorised by: Prof. Antony Bacic & Assoc. Prof. Ed Newbigin

Access: Open

Copyright © 2004 The University of Melbourne.

Maintainer: Chris O'Brien, School of Botany