

FOR IMMEDIATE RELEASE

University of Dundee FingerPrints Proteomics Facility selects GenoLogics' Proteus™ to Improve Operational Lab Management and Customer Service

Victoria, B.C. Canada – May 17, 2006 – GenoLogics Life Sciences Software Inc. (GenoLogics) today announced the University of Dundee FingerPrints Proteomics Facility in Scotland has selected Proteus™ as its laboratory information and scientific data management system. The FingerPrints Proteomics Facility, based in the School of Life Sciences, provides state of the art proteomics and mass spectrometry capability to both academic and industrial researchers.

Facility Manager Douglas Lamont stated, "We're very excited with the prospect of using the Proteus system to improve the services we offer to our wide range of internal and external customers in the UK and beyond. The Proteus web interface will allow us to easily make available a wide range of data files and reports to registered users worldwide at any time. By actively managing all experimental data files in a single location we will be able to store data more securely and allow access to the data and results in a more timely and efficient manner."

FingerPrints is particularly interested in using the Proteus configurable workflow and instrument automation features to offer a range of new services including phosphorylation site mapping. Lamont added, "It was necessary for us to streamline our operation in the areas of sample submission, data analysis and reporting so that we could increase our sample throughput and also be in a position to offer a number of new services. We have now expanded our services to include commercial phosphorylation site mapping and Proteus will enable us to automate our project and sample management, integrate data from any instrument or software and easily generate reports to provide faster service to our customers. The bottom line for us will be better operational management and customer satisfaction."

GenoLogics European sales executive, Kevin Jones commented, "FingerPrints selected GenoLogics after an extensive evaluation and trial of a number of systems. We are very pleased to be chosen by FingerPrints and to learn that the functionality and performance of Proteus, as well as our responsiveness to requests were among the factors that contributed to their selection of GenoLogics. We place a high value on building long term relationships with our customers and we look forward to working with the University of Dundee FingerPrints Proteomics Facility as they continue to expand and offer additional services to customers."

About University of Dundee

The University of Dundee became an independent university in 1967 after a 70 year relationship with the University of St Andrews. The highest profile areas are the life sciences and medicine facilities where world class research into areas such as cancer and diabetes is yielding results. The FingerPrints Proteomics Facility was funded through a Joint Infrastructure Fund (JIF) award from Wellcome Trust and was officially opened by HRH the Duke of Edinburgh in 2002. The main aim of the facility is to provide a state of the art Proteomics and Mass Spectrometry capability to researchers within the Biocentre Complex, University of Dundee and local world class biotechnology sector. For more information, visit <http://www.dundee.ac.uk>.

About GenoLogics

GenoLogics is the leading provider of an open integrating platform and bioinformatics solutions that help life science and pharmaceutical laboratories, specializing in the field of proteomics and systems biology research, to manage, integrate and analyze enormous volumes of scientific and lab data to advance health science research and drug discovery. The company's mission is to



provide solutions to accelerate the prevention and cure of diseases such as cancer. For more information, visit www.genologics.com.

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Contact

GenoLogics Life Sciences Software Inc.

Tanis MacSween, Media Relations

Tel: 250-483-7063

Email: tanis.macsween@genologics.com